

COAST GUARD
MILITARY AIR

MULTIPLE SIGHTING PROJECT 10073 RECORD CARD

1. DATE 24 Oct 60	2. LOCATION Ramey AFB, Puerto Rico Scrub Island	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 checked="" type="checkbox"/> Other Prob Missile <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT 24/2325Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military and Civilian	
7. LENGTH OF OBSERVATION up to 4 min	8. NUMBER OF OBJECTS one	9. COURSE SE ascending
10. BRIEF SUMMARY OF SIGHTING Round, size of pea to slightly smaller than baseball, white, intermittent tail, 4 or 5 times the size of the object.	11. COMMENTS Probably a Titan missile that was launched from Cape Canaveral a few moments earlier.	

21 Feb 61

ROUTING
COORDINATION
FILE CLASS: _____
OFFICIAL FILE COPY

AFCIN-4B2X

OFFICE OF RECORD

Congressional Correspondence (dis)

23 FEB 1961

SAFOL (L/C Lecker)

1. References:

a. Letter dated 1 January 1961 addressed to the U. S. Navy Department from Miss [REDACTED] discussing the sighting of an unidentified flying object by Miss [REDACTED] and Mr. [REDACTED]

b. Letter dated 1 January 1961 addressed to the Honorable Lindley Beckworth, House of Representatives from Miss [REDACTED] discussing the UFO sighting.

c. Letter dated 23 January 1961 addressed to the Honorable Lindley Beckworth, House of Representatives from T. J. Rudden, Jr., Captain, U. S. Navy, discussing the possible cause of Miss [REDACTED] UFO sighting.

d. Letter dated 10 February 1961 addressed to the Honorable Lindley Beckworth, House of Representatives, from R. E. Vollendorff, L/C, U. S. Army, discussing the possible cause of the UFO sighting by Miss [REDACTED]

e. Memorandum for SAFOL, Subject: [REDACTED] Miss, dated 14 February 1961, requesting preparation of a draft of a proposed reply for Congressman Beckworth concerning the UFO sighting by Miss Carmichael.

2. It is the opinion of ATIC that Miss [REDACTED] [REDACTED] [REDACTED] [REDACTED] all observed the firing of a Titan Missile which was launched from Cape Canaveral at 2316Z, 21 October 1960.

3. The following facts tend to substantiate this conclusion:

a. The bearing from the location of the witnesses to Cape Canaveral is 313° magnetic. This coincides with the bearing to the object given by [REDACTED]. Miss [REDACTED] indicates that the missile disappeared in the vicinity of the constellation Camelopardalis and that the object was approximately 30° above the horizon at that time. At the time of the sighting this constellation was actually approximately

ROUTING	COORDINATION
AFCIN-4	
AFCIN-4X3	
AFCIN-4X4	
AFCIN-4X5	
AFCIN-4X6	
AFCIN-4X7	
AFCIN-4A	
AFCIN-4B	
AFCIN-4C	
AFCIN-4D	
AFCIN-4E	
AFCIN-4F	
OTHERS	

16° above the horizon and at an azimuth of approximately 10°. The color associated with the rocket engine of a Titan could be orange with some red which could easily have been the colors seen by the witnesses and described as yellow-red.

b. The general path of missiles fired from Cape Canaveral would carry them to the north of the location of the witnesses, a fact which is evident in this sighting.

c. The Titan firing from Cape Canaveral occurred at 2316Z, and the sighting by the witnesses was reported to have occurred at 1933 hours Atlantic time (2327Z). The burning time of the Titan engine is sufficient to have accounted for this small lapse in time.

d. Due to the availability of reliable data, it is believed that the conclusion in this case is 100% accurate.

NOT IN COORDINATE:



Philip G. Evans
Colonel, USAF
Deputy for Science and Components

- 5 Atch
1. Ltr dtd 1 Jan 61 to U. S.
Navy fr [REDACTED]
2. Ltr dtd 1 Jan 61 to Hon [REDACTED]
[REDACTED]
3. Ltr dtd 25 Jan 61 to Hon [REDACTED]
[REDACTED]
4. Ltr dtd 10 Feb 61 to Hon [REDACTED]
[REDACTED]
5. Memo For SAC/CI, 14 Feb 61

COORDINATION:

AFCIN-4E2x Robert C. Trippett; Date 23 Feb 61

AFCIN-4E2 Richard R. Hooper; Date 23 Feb 61

[REDACTED]

January 1, 1962

United States Navy Dept.
Washington, D. C.

Dear Sirs:

The following is an account of an object sighted at 1943 (Mazatlan time), Monday 22, October 1960.

The point of observation was [REDACTED], Tresillo Bay, Baja California, P. V., Lat. 37° 27' 00" N and Long. 117° 50' 00" W. The observation point was 120' high. The chart used for calculations was 7.26 S 6663 A 205. The object was observed by five individuals.

A tremendous light appeared on the horizon between Gana Island and Portola at a bearing of 302° (magnetic). Its glow lasted about one minute before the object itself came over the horizon. The object could be called a 'fireball' in that it was quite a large yellow-red light that pushed a glow wall ahead of its path. It had a strong broad tail and a startling core of luminosity. It took the object about three minutes from its appearance on the horizon until it disappeared into the neighborhood of the constellation Canis Majoris. Its path did not describe an arc but a straight line from the horizon to Canis Majoris at a recollated angle of 30°.

Observations by the following is essentially the same with the exception:

[REDACTED] describes the bearing of 312° (true) from our position on Hollingsay Bay and the duration as four minutes.

Mrs. [REDACTED] recalls the bearing as approximately 319° (true).

We all agree that the object was probably flies from a radar source or could be U.S. Navy plane shot. However, if like anomaly bears any interest any one of us will be glad to furnish further information.

McCracken

[REDACTED]

2343

G
alb
omni
W

100-37

Jan. 1, 1961

Miss. Shirley Beckwith
House of Representatives
Washington, D. C.

May 1
among
P.

Dear Lindsey,

Will you see that the enclosed reaches proper
subscription? I've never had occasion to write
such a note but then I've never seen such a
phenomenon.

We were at the Club in Trullis when the wine,
apparently. The kitchen help also eat it and could
barely finish their last supper.

We all decided, because of its angle, that it must have been fired from a sub. Since my return home I have not heard of any U.S. launching on this date. Subsequently I sent a telegram to [redacted] (Houston-Salem, N.J.) who thought the Navy might be interested in our little encounter.

So far what it is worth, please send it on.

Cinematography respects and loves a good 1961.

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DEPARTMENT OF THE NAVY
SPECIAL PROJECTS OFFICE
WASHINGTON 25, D. C.

25 January 1961

Honorable Lindley Beckworth
House of Representatives
Washington 25, D. C.

My dear Mr. Beckworth:

I have been requested to reply to your letter of the 6th of January which inquired about a sighting made by Mr. [REDACTED] from [REDACTED] on 24 October 1960. We have reviewed all missile launching from submarines that the U. S. Navy has conducted and I can report that no launching was made at that time. The closest launching in time that we conducted was several days before October 24th and at a different time of day. I am therefore certain that the sighting reported was not from a U. S. submarine. May I suggest that perhaps the U. S. Air Force or U. S. Army might have had some missile activity at that time which might have been what [REDACTED] sighted?

While we are not able to give any confirmation to the sighting reported by Mr. [REDACTED], there is one observation I would like to make about his letter. Seldom if ever have I seen such an explicitly spelled out, well documented report of a sighting. It was a masterful job and if we were fortunate enough to have all sightings at sea of various phenomena made in such a fashion, it would be most helpful.

With the highest esteem,

Sincerely,

T. J. RUDDEN, JR.
Captain, U. S. Navy
Deputy Director, Special Projects

21443

Att. 443



HEADQUARTERS
DEPARTMENT OF THE ARMY
OFFICE OF THE SECRETARY OF THE ARMY
WASHINGTON 25, D. C.

20 February 1962

Dale M. Baker

Honorable Llewellyn足 Bookworth
House of Representatives

Dear Mr. [REDACTED]:

The Secretary of the Army has asked me to reply to your inquiry in behalf of Miss [REDACTED] concerning "Texas, concerning an observation from Deer Island, R. V. I. on 24 October 1960.

The Department of the Army has reviewed its missile and space activities on the date of the sighting and found no launching activities occurring near the area in question. Informal information, however, indicates that a RIM-2 missile was fired from Cape Canaveral approximately five minutes prior to the reported time of sighting. It is quite possible that this firing could have caused the phenomenon observed from Deer Island.

Your interest in this matter is appreciated. The enclosures are returned in the event you desire to contact other agencies in this regard.

Sincerely,

Enclosure

R. D. VOLKSBERRY
Lieutenant, US
Officer, Chief of
Legislative Liaison

Atch #4

DEPARTMENT OF THE AIR FORCE
Washington

Office of the Secretary

BECKWITH
Congressional Inquiry

MEMORANDUM FOR: ~~SAFOL~~

SAFLL: 143109

SUBJECT: [REDACTED]

DATE: 14 Feb 61

1. The appropriate boxes have been marked to indicate action required on the subject correspondence.
2. The first addressee of this memorandum has action responsibility for the Air Staff, including all necessary coordination with other Air Staff agencies. Information copies of subject correspondence have been forwarded to other addressees.

PREPARATION OF A REPLY IN FINAL FORM FOR SIGNATURE IN THE OFFICE OF THE SECRETARY OF THE AIR FORCE

X

PREPARATION OF A DRAFT OF A PROPOSED REPLY

INFORMATION UPON WHICH TO BASE A REPLY

COMMENT ON OR CONCURRENCE WITH ATTACHED

DIRECT REPLY, PLEASE PROVIDE SAFLL WITH COPY OF REPLY.

SAFLL ACTION OFFICER: MAJ HARTMAN

EXTENSION: 57361

SUSPENSE: 21 Feb 61 (Paragraph 1, HOI 10-20). In the event this suspense is not met, please provide the reason so that SAFLL can explain the delay to the Congressional Inquiry.

COORDINATION SHOULD BE ACCOMPLISHED IN ACCORDANCE WITH HOI 11-2 and Paragraph 5, HOI 10-20. The Air Staff office having primary interest is responsible for securing full coordination (with the exception of the Chief of Staff) before submitting information to the Office of Legislative Liaison to serve as a basis for a reply. A statement as to the degree of coordination obtained should be included in all correspondence directed to SAFLL in response to a Congressional Inquiry.

ENCLOSURES: (Please return)

Ltr. [REDACTED] Ltr. [REDACTED]

Ltr. [REDACTED]

Ltr. [REDACTED]

REMARKS: Please state name and extension of Action Officer on return memo.

Donald B. Knight

DONALD B. KNIGHT

Colonel, USAF

Chief, Congressional

Inquiry Division

Office of Legislative Liaison

RETURN THIS MEMORANDUM

Attn: [Signature]

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE DIVISION
UNCLASSIFIED MESSAGE

AF IN : 31704 (25 Oct 60) F/N COMING

ACTION: CIN-14

INFO : ARMY-30, NAVY-50, JCS-28, OSD-15, NSA-7, CIA-11, CMC-6, OOP-3,
OOP-CP-1, SAFS-3 -209-

SMD C 019 EMERGENCY

CZCHDD816ZCJA230

***** YY RJEZHQ

DE RBEJC 10

ZNR

Y 250040Z

FM ADM ING COMCARIBSEAFRON

TO RJWFB/CINCNORAD

RBEGUH/COMEASTSEAFRON

RBEPU/CNO

RBEKHC/ COMASDEFORLANT

RBEUHC/CINCLANTFLT

RBEKHC/ CINCLANT

RJEZHQ/ COFS AF

D MJSJYX

250000 MJSJYF *****

SVM COMCARIBSEAFRON CIRVIS GROUND SIGHTING BY DIONISIO TRIGO
SANTURCE P.R. OBJECT SIGHTED WAS A ROUND LIGHT WITH HALO. ESTD
HEIGHT 800 OR 1000FT MOVING SLOWLY FROM WEST TO EAST THEN
WENT STRAIGHT UP AND DISSAPARED POSITION OVER SANTURCE P.R.
AT 2326.

250041Z

AF IN : 31705 (25 Oct 60)
ACTION: CIN-14
INFO : OOP-3, SAFS-3

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE DIVISION
UNCLASSIFIED MESSAGE

N/WG

I N C O M I N G

(21)

W W D

B-15
EMERGENCY

CHQE801ZCBJA029

**** YY RJEZHQ

DE RBEJC 09

ZNR

Y 250038Z

FM ADMINO COMCARIBSEAFRON

TO RJWFALS/CINCNORAD

RBEGUH/COM EASTSEAFRON

RBEPW/CNO

RBEKHC/COMASDEFORLANT

RBEKHC/CINCLANFLT

RBEKHC/CINCLANT

RJEZHQ/COFS AF

250038Z

FM COMGANTS

TO COMCARIBSEAFRON

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE DIVISION
UNCLASSIFIED MESSAGE

INCOMING

AF IN: 31705 (25 Oct 60)

O-50001Z

FM CGAIRDET SJUAN

TO COMGANTS

BT

UNCLAS X UF2G CGNR 1313 REPORTS UNUSUAL PHENOMNA CROSSING TRACK AT 2325Z X POSIT 15-48N 62-51W X MOVING FROM SURFACE TO SKY X PILOT REPORTS THIN MUSHROOM OR CANOPY SHAPED CLOUD OF MIST AND WATER FROM SURFACE TO ABOVE 6500 FT WITH BRILLIANT WHITE LIGHT MOVING UP THRU CLOUD TO ABOUT 20000 FT AND DISAPPEARING ON COURSE 020 X CLOUD DISSIPATED SHORTLY AFTER LIGHT PASSED THRU

BT

CFN UF2G 1313 2325Z 15-48N 62-51W 6500 20000 020

25/0010Z

~ NOTE: Advance copies delivered to CIN and OOF-CP

2 of 2

UFO ANALYSIS SHEET

Location Puerto Rico - Scrub Island - 80 mi SW of Guadalupe Isl.

Date 24 Oct 1960

Hour (Z) Approx 2325Z

WX Scattered clouds, vis 15 mi, winds SW & SE at 10 to 20 knots

Description Round, Size of pea to slightly smaller than baseball, white,
intermittent tail seen from Ramey, 1-1/2 times size of object, first seen at 10
deg elev at 315 deg from Ramey - 45 deg elev 335 deg from Scrub Isl - minis
10 deg elev at 320 deg from acft, (over)

Direction of Motion Southeast ascending

Satellite: (AFCIN-4F3, Phone 69219) Ruled out

Astronomical Phenomena (Meteor, Comet, Planet, etc) Ruled out

Radar Analysis (AFCIN-4E1) None

Natural Phenomena (Ball Lightning, etc) - - - -

Aircraft, Balloons, Airships, etc. Ruled out

Other Prob missile

Evaluation of Source Reliability Prob reliable

Analysis and Conclusions: All witness gave an estimated time of sighting. Therefore it is possible that they saw the missile that was launched from Cape Canaveral xt several minutes earlier. The trajectory taken by the object is very close to that taken by missiles fired toward the Ascension Islands. The duration of the sighting reported by some of the witnesses is in excess of the burning time of the missiles. However, the times was probably estimated, therefore are very likely in error. Missiles do burn up to about 3 minutes duration.

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STAFF MESSAGE DIVISION
UNCLASSIFIED MESSAGE

AF IN : 31778 (25 Oct 60) P/MR/NLCO M I N G

ACTION: CIN-14

INFO : ARMY-30, NAVY-50, JCS-28, OSD-15, NSA-7, CIA-11, CMC-6,
OOP-3, OOP-CP-1, SAFS-3 (209)

SMD-C 029

E M E R G E N C Y

HQA477zcbJA046

".....YY RJEZHQ

DE RBEKSN 011

ZNR

Y 250113Z

FM CCGD SEVEN

TO RJWFALE/CINCNORAD ENT AFB

RJEZHQ/COFS USAF WASH DC

ZEN/COMEASTSEAFRON

ZEN/CINCLANTFLT

INFO ZEN/COMDT COGARD

ZEN/COMEASTAREA COGARD

RJEZKB/32ND NORAD DIV DOBBINS

ZEN/COMASDEFORLANT

USCG GRNC

BT

UNCLAS XMERENT X SS SANTA BARBARA/KOWR REPORTS QUOTE ONE OBJECT
DARTINE UNABLE TO DETERMINE POSSIBLE JET OR SLOW MISSILE 28.06N
71.00W 242320Z HIGH HEADED 100 DEGREES SPEED APPROXIMATELY A JET AIRCRAFT
TAIL OF OBJECT DIFFUSED STOP A BAND OF LIGHT 5 DEGREES WIDE GAS
TRAIL EXTENDED TO WESTERN HORIZON FINE AND CLEAR SMALL WESTERLY SEA

UNQUOTE

BT

25/0124Z

Note : Advance copies delivered to CIN and OOP-CP.

AF TN : 31834 (25 Oct 60) N/ape
ACTION: CIN-14

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE DIVISION
UNCLASSIFIED MESSAGE

INFO SMD B 031 QOP-3, (SAFS-3) (21)

ZCHOC494ZCBAZ61

OO RJEZHQ

DE RBEGUH B14

ZNR

O 250153Z

FM ADMINO COMEASTSEAFRON

TO CINCLANTFLT

INFO RJEZSN/COMDR 26TH NORAD

RJWFALB/CINCNORAD

RJEZHQ/COFS USAF

RFEMVB/CANAIRDEF

RGEHC/CANFLAGLANT

RBEPW/CNO

WES 61

M 250125Z

FM HAYY

TO YJKF

BT

UNCLAS X QBM SS INVERFIELD X

SS INVERFIELD/MXLT CHATHAMRADIO VIA RCA 61/59(CNT PCTN) 25 0015GMT;

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE DIVISION
UNCLASSIFIED MESSAGE

AF IN : 31834 (25 Oct 60)

IN C O M I N G

MERINT COMMANDER EASTERN SEA FRONTIER WASHINGTONDC;

AT 2322 GMT IN LAT 31.50N LONG 69;07W COURSE 135 DEGREES
SPEED 12 KNOTS UNIDENTIFIED OBJECT BEARING 240 DEGREES
ALTITUDE 10 DEGREES SHAPED WHITE IN COLOUR . ILLUMINATED
SMALL CLOUDS . APPEARED TO CHANGE SHAPE TO SPIRAL WHILE
TRAVELLING TO FINAL BEARING OF 150 DEGREES . ALTITUDE 20
DEGREES AT 2325 GMT

MASTER

COLL 23220GMT 31.50N 69.07W 135 12 240 10 . . 150 . 20 2325

BT

25/0125Z

NOTE: Advance copy delivered to CIN

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DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE DIVISION
UNCLASSIFIED MESSAGE

INCOMING

AF IN : 35960 (28 Oct 60) H/wgs

ACTION: CIN-14

INFO : OOP-3, SAFS-3 (21)

UFO file

SMD G 134

CZCHQA295ZCFJA925

RR RJEZHQ

DE RJEXSA 16

R 281205Z ZEX

FM BOMWG 72 RAMEY AFB PR

TO RJWFA/ADC ENT AFB COLO

RJEDSQ/NPAFB OHIO

RJEZHQ/HQ USAF WASH DC

RJEZHQ/SEC OF THE AF WASH DC

INFO RJEXDHB/SAF WESTOVER AFB MASS

RJWXBR/SAC OFFUTT AFB NEBR

BT

UNCLAS/DGCI 5855. UFO REPTRT.

ACTION ADC, ATIC, AFCIN, SAFIS. INFO SAF SAC. THE FOLLOWING

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE DIVISION
UNCLASSIFIED MESSAGE

INCOMING

AF IN : 35960 (28 Oct 60)

INFORMATION IS SUBMITTED IN ACCORDANCE WITH AFR 200-2, 14 SEP 1959.

PART A. DESCRIPTION OF OBJECT. (1) OBJECT WAS BALL-SHAPED. (2) SIZE OF PEA BY COAST GUARD OBSERVER, A HALF DOLLAR BY SCRUB ISLAND OBSERVER TO SLIGHTLY SMALLER THAN BASEBALL BY RAMEY OBSERVER. (3) ALL REPORTS INDICATE OBJECT WAS WHITE IN COLOR. (4) ONE OBJECT WAS SIGHTED. (5) NOT APPLICABLE. (6) NO DISCERNIBLE FEATURE OR DETAILS WERE REPORTED. (7) OBSERVERS AT RAMEY AFB REPORTED INTERMITTENT BLINKING TAIL, 4 OR 5 TIMES THE SIZE OF THE OBJECT. OTHER OBSERVERS

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE DIVISION
UNCLASSIFIED MESSAGE

AF IN : 35960 (28 Oct 60)

INCOMING

PAGE TWO RJEWSA 16

DID NOT OBSERVE TAIL, TRAIL OR EXHAUST. (8) NO SOUND WAS REPORTED.
(9) ALL OBSERVERS EXCEPT THOSE AT RAMEY REPORTED OBJECTCAME FROM A CLOUD ON THE HORIZON. PART B. DESCRIPTION OF COURSE OF OBJECT.
(1) OBSERVERS IN AIRCRAFT AND SCRUB ISLAND FIRST NOTICED WHITE CLOUD. COAST GUARD OBSERVERS REPORTED THAT CLOUD FORMED VERY QUICKLY AT GROUND LEVEL AND WAS VERTICAL IN SHAPE. SCRUB ISLAND OBSERVER FIRST NOTICED CLOUD AT 30 DEGREES ELEVATION, NO PARTICULAR SHAPE. RAMEY OBSERVERS JUST HAPPENED TO BE LOOKING IN DIRECTION WHERE OBJECT APPEARED. (2) ANGLE OF ELEVATION AND AZIMUTH WHEN FIRST OBSERVED WAS REPORTED AS FOLLOWS: (A) RAMEY OBSERVERS: 10 DEGREES ELEVATION, 315 DEGREE AZIMUTH. (B) SCRUB ISLAND OBSERVER: 45 DEGREE ELEVATION, AZIMUTH OF 335 DEGREES. (C) COAST GUARD OBSERVERS: MINUS 10 DEGREES BELOW LEVEL OF AIRCRAFT IN ELEVATION ON AZIMUTH OF 320 DEGREES. (3) ANGLE OF ELEVATION AND AZIMUTH OF OBJECT UPON DISAPPEARANCE WAS REPORTED AS FOLLOWS: (A) RAMEY OBSERVER: 60 DEGREES ELEVATION AND 75 DEGREE AZIMUTH. (B) SCRUB ISLAND OBSERVER: 80 DEGREE ELEVATION 165 DEGREES AZIMUTH. (C) COAST GUARD OBSERVER: 80 DEGREE ELEVATION 320 DEGREES IN AZIMUTH. (4) RAMEY OBSERVERS REPORTED STRAIGHT FLIGHT PATH THEN A LEVELING OFF AND THEN A DECREASE IN ALTITUDE. OTHER OBSERVERS REPORTED A NEARLY VERTICAL FLIGHT PATH. (5) ALL

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I N G O M I N G

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OBSERVERS STATED THAT OBJECT DISAPPEARED FRM SIGHT IN THE SKY. (6) OBJECT WAS REPORTED AS VISIBLE AS INDICATED: (A) RAMEY OBSERVER: 4 MINUTES. (B) SCRUB ISLAND OBSERVER: 25 TO 30 SECONDS. (C) COAST GUARD OBSERVERS: 1 TO 2 MINUTES. PART C. MANNERS OF OBSERVATION. (1) GROUND-VISUAL FOR RAMEY AND SCRUB ISLAND OBSERVERS, AND AIR-VISUAL FOR COAST GUARD OBSERVERS. (2) NO OPTICAL AIDS WERE USED. (3) COAST GUARD OBSERVERS WERE IN A COAST GUARD UF2G (USAF SA-16) NUMBER 1313 AT AN ALTITUDE OF 6,500 FEET ON A HEADING OF 320 DEGREES AND SPEED OF 160 KNOTS TAS. HOME STATION IS COAST GUARD AIR DETACHMENT, SAN JUAN PUERTO RICO, NAVAL AIR STATION. PART D. TIME AND DATE OF SIGHTING. (1) ALL OBSERVERS ESTIMATE TIME AS

PPROXIMATELY

24/2325Z. (2) LIGHT CONDITION WAS NIGHT. PART E. LOCATION OF OBSERVERS. (A) RAMEY OBSERVERS: RAMEY AIR FORCE BASE, PUERTO RICO 1830N, 6703W. (B) SCRUB ISLAND OBSERVER: SCRUB ISLAND, 1317N, 6257W (C) COAST GUARD OBSERVERS: 155IN, 6304W 80 MILES SOUTH WEST OF GUADELOUPE ISLAND. PART F. IDENTIFYING INFORMATION ON OBSERVERS:

(1) CIVILIAN: RAMEY OBSERVERS: MRS [REDACTED]

[REDACTED] [REDACTED], N.Y., HOUSEWIFE, ESTIMATED AS BEING OF [REDACTED]
[REDACTED] [REDACTED], N.Y., HOUSEWIFE, ESTIMATED AS BEING OF [REDACTED]

DEPARTMENT OF THE AIR FORCE

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I N C O M I N G

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[REDACTED] SCRUB ISLAND OBSERVER: MR [REDACTED]

[REDACTED] Y., N.Y., ESTIMATED AS [REDACTED]

[REDACTED] (2) MILITARY, COAST GUARD OBSERVERS, PHILIP A. HOGUE, LT.
CONDOR, COAST GUARD AIR DETACHMENT SAN JUAN NAVAL STATION. ESWMATED
AS BEING A RELIABLE OBSERVER. WILLIAM T. WHITE, LT., COAST GUARD
AIR DETACHMENT, SAN JUAN NAVAN STATION. ESTIMATED AS BEING A RELIABLE
OBSERVER. PART G. WEATHER AND WINDS. (1) COAST GUARD AND SCRUB ISLAND
OBSERVERS REPORTED UNLIMITED CEILING. RAMEY OBSERVERS REPORTED SOME
CLOUDS. (2) WEATHER REPORTED FROM SAN JUAN WEATHER BUREAU. SURFACE
CALM 6000 FT 120/10, 10,000 FT 220/10, 16000 F 2

0/15, 20,000 FT

250/10, 30,000 FT 280/20. NO OTHER LEVELS AVAILABLE. (3) 2700 FT
(4) 15 MILES. (5) 5/8 (6) NO THUNDERSTORMS. (7) 2 DEGREES CENTIGRADE/
1000 FT. PART H. NO UNUSUAL ACTIVITY REPORTED THAT COULD ACCOUNT
FOR SIGHTING. PART I. NO INTERCEPTION OR IDENTIFICATION ACTION
TAKEN. PART J. A TITAN MISSILE WAS LAUNCHED FROM CAPE CANAVERAL AT
APPROXIMATE TIME OF THESE SIGHTINGS. PART K. PREPARING OFFICER IS
CAPTAIN DONALD K. MANGELS, CHIEF, COMBAT INTELLIGENCE BRANCH, HQ
72D BOMBARDMENT WING. PRELIMINARY ANALYSIS OF SCRUB ISLAND AND
RAMEY OBSERVERS INDICATED THAT SIGHTINGS WERE CONNECTED WITH FIRING
OF TITAN MISSILE MENTIONED IN PART J. ABOVE. HOWEVER COAST GUARD

DEPARTMENT OF THE AIR FORCE

STAFF MESSAGE DIVISION

UNCLASSIFIED MESSAGE

I N C O M I N G

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OBSERVERS ON HEADING 320 DEGREES NOTICED A CLOUD DIRECTLY IN FRONT OF THEM AT AN ESTIMATED DISTANCE OF 10 MILES. THEY THEN ASSUMED HEADING OF 260 DEGREES TO AVOID THE CLOUD, THEY THEN RESUMED HEADING OF 320 DEGREES AND COULD SEE CLOUD TO THEIR RIGHT AND BEHIND THE AIRCRAFT WHICH WOULD INDICATE A CLOUD IN THE IMMEDIATE AREA OF THEIR POSITION. NO PRELIMINARY ANALYSIS CAN BE MADE ON THE REPORTED SIGHTING OF THE COAST GUARD OFFICERS THOUGH TIME IS CONINCIDENTAL WITH OTHER REPORTED SIGHTINGS, PART L. NO PHYSICAL EVIDENCE AVAILABLE.

BT

28/1225Z OCT RJEWSA

27 February 1961

MEMORANDUM FOR CHIEF, CONGRESSIONAL INQUIRY DIVISION, SAFL
ATTENTION: Major Hartman

SUBJECT: Reference Your Case 148109

The following is a recommended reply to Congressman Lindley Beckworth regarding the sighting by Miss ██████████ of an unidentified flying object on 24 October 1960.

Dear Congressman Beckworth:

Since receiving your inquiry on behalf of Miss ██████████ we have asked the Air Technical Intelligence Center to make a complete study of the information provided in order to identify the object Miss ██████████ observed on the evening of 24 October.

ATIC officials are quite certain that Miss ██████████ and the other individuals mentioned in this correspondence observed an Air Force Titan Intercontinental Ballistic Missile which was launched at 6:16 p.m., EST, that evening.

The ATIC officials, incidentally, were able to reach this conclusion because of the detailed and relatively accurate date provided by your constituent.

In general, the direction, azimuth, color and time of the observation of the object reported by Miss ██████████ agrees with the data associated with the Air Force Titan which was launched from Cape Canaveral, Florida.

If you have any additional questions regarding this, we would be most happy to hear from you further.

Attachments

ATTACHMENT
Captain, USAF
McGinnis, John F.
Officer in Charge

Concback OI-3d
Reader OI-1

Description cont:

Last seen at 60 deg elev at 75 deg from Ramey, - 80 deg elev at 165 deg from Scrub Isl
80 deg elev at 020 deg from acft, Ramey obs reported straight flight path then a leveling
off and then a decrease in altitude. Other obs reported nearly vertical flight path.

Duration of sighting : Ramey 4 min - Scrub Isl 25-30 seconds - acft 1-2 minutes.

The acft was on a heading of 320 deg, saw cloud about 10 miles distant and changed
course to 260 to avoid cloud, then resumed course of 320 deg, and could see clout to
their right and behind the acft.

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

REPLY TO
AFSCIN-L22X

SUBJECT: Congressional Correspondence (Miss [REDACTED])

23 FEB 1961

TO: SAFOI (L/C Tacker)

1. References:

a. Letter dated 1 January 1961 addressed to the U. S. Navy Department from Miss [REDACTED] discussing the sighting of an unidentified flying object by Miss [REDACTED] and Mr. [REDACTED]

b. Letter dated 1 January 1961 addressed to the Honorable Lindley Beckworth, House of Representatives from Miss [REDACTED] discussing the UFO sighting.

c. Letter dated 25 January 1961 addressed to the Honorable Lindley Beckworth, House of Representatives from [REDACTED] discussing the possible cause of miss [REDACTED] the UFO sighting.

d. Letter dated 10 February 1961 addressed to the Honorable Lindley Beckworth, House of Representatives, from R. E. Vollendorff, L/C, U. S. Army, discussing the possible cause of the UFO sighting by Miss [REDACTED]

e. Memorandum for SAFOI, Subject: [REDACTED] dated 14 February 1961, requesting preparation of a draft of a proposed reply for Congressman Beckworth concerning the UFO sighting by Miss [REDACTED].

2. It is the opinion of ATIC that Miss [REDACTED] all observed the firing of a Titan Missile which was launched from Cape Canaveral at 2316Z, 24 October 1960.

3. The following facts tend to substantiate this conclusion:

a. The bearing from the location of the witnesses to Cape Canaveral is 313° magnetic. This coincides with the bearings to the object given by [REDACTED] Miss [REDACTED] indicates that the missile disappeared in the vicinity of the constellation Camelopardalis and that the object was approximately 30° above the horizon at that time. At the time of the sighting this constellation was actually approximately

18° above the horizon and at an azimuth of approximately 10°. The color associated with the rocket engine of a Titan would be orange with some red which could easily have been the colors seen by the witnesses and described as yellow-red.

b. The general path of missiles fired from Cape Canaveral would carry them to the north of the location of the witnesses, a fact which is evident in this sighting.

c. The Titan firing from Cape Canaveral occurred at 2316Z, and the sighting by the witnesses was reported to have occurred at 1933 hours Atlantic time (2323Z). The burning time of the Titan engine is sufficient to have accounted for this small lapse in time.

d. Due to the availability of reliable data, it is believed that the conclusion in this case is 100% accurate.

FOR THE COMMANDER:

PHILIP G. EVANS

Colonel, USAF

Deputy for Science and Components

5 Atch

1. Ltr dtd 1 Jan 61 to U. S.
Navy fr [REDACTED]

2. Ltr dtd 1 Jan 61 to Hon

[REDACTED]

3. Ltr dtd 25 Jan 61 to Hon
Lindley Beckworth fr [REDACTED]

4. Ltr dtd 10 Feb 61 to Hon
Lindley Beckworth [REDACTED]

5. Memo For SAFOI, 14 Feb 61

[REDACTED] SAFILE-1/a) 11100/56051/cop/1 Mar

SAFILE - 14009
MAY 1 1961

Dear Mr. Beckworth:

This is in response to your recent inquiry in behalf of Miss [REDACTED], Texas, concerning her sighting of an unidentified flying object on October 24, 1960.

In view of your interest, the Air Technical Intelligence Center (ATIC) was requested to make a complete study of the information provided in order to identify the object Miss [REDACTED] observed on the evening of October 24. ATIC officials are quite certain that [REDACTED] and the other individuals to whom she refers observed an Air Force Titan Intercontinental Ballistic Missile which was launched at 6:16 p.m., eastern standard time, that evening.

The ATIC officials, incidentally, were able to reach this conclusion because of the detailed and relatively accurate data provided by Miss [REDACTED]. In general, the direction, altitude, color and time of the observation of the object reported agree with the data associated with the Air Force Titan which was launched from Cape Canaveral, Florida.

I hope the above information will be useful. If we can do anything further to assist you, please let me know.

Enclosed 14 Feb not acked. Sincerely,
w/susp of 21 Feb

P/L prest/dated bsd on memo fr SAFOI
Capt Mack/56051
Memo fr Rep

GORDON B. ALLEN
Colonel, USAF
Chief, Congressional Inquiry
Division
Office of Legislative Affairs

Enclosure

Ltr fr consti to Rep L Jan w/lncls
Honorable Maurice Beckworth

House of Representatives



DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE DIVISION
UNCLASSIFIED AF/SEC/AMC

I N C O M I N G

AF IN : 35960 (28 Oct 60) H/wgs

ACTION: CIN-14

INFO : OOP-3, SAFS-3 (21)

ATIC

SMD C 134

CZCHQA296ZCF JA925

RR RJEZHQ

DE RJEXSA 16

R 231205Z ZEX

FM BONNG 72 RAMEY AFB PR

TO RJWFA/ADC ENT AFB COLO

RJEDSO/WPAFB OHIO

RJEZHQ/HQ USAF WASH DC

RJEZHQ/SEC OF THE AF WASH DC

INFO RJEXCHB/8AF WESTOVER AFB MASS

RJWXBR/SAC OFFUTT AFB NEBR

BT

UNCLAS/DCOI 5855. UFO REPTRT.

ACTION ADC, ATIC, AFCIN, SAFIS, INFO 8AF SAC. THE FOLLOWING

DEPARTMENT OF THE AIR FORCE
STAFF, MESSAGE DIVISION
UNCLASSIFIED MESSAGE

I N C O M I N G

AF IN : 35960 (28 Oct 60)

INFORMATION IS SUBMITTED IN ACCORDANCE WITH AFR 200-2, 14 SEP 1959.

PART A. DESCRIPTION OF OBJECT. (1) OBJECT WAS BALL-SHAPED. (2) SIZE OF PEA BY COAST GUARD OBSERVER, A HALF DOLLAR BY SCRUB ISLAND OBSERVER TO SLIGHTLY SMALLER THAN BASE BALL BY RAMEY OBSERVER. (3) ALL REPORTS INDICATE OBJECT WAS WHITE IN COLOR. (4) ONE OBJECT WAS SIGHTED. (5) NOT APPLICABLE. (6) NO DISCERNIBLE FEATURE OR DETAILS WERE REPORTED. (7) OBSERVERS AT RAMEY AFB REPORTED INTERMITTENT BLINKING TAIL, 4 OR 5 TIMES THE SIZE OF THE OBJECT. OTHER OBSERVERS

INCOMING

AP IN : 35960 (28 Oct 60)

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DID NOT OBSERVE TAIL, TRAIL OR EXHAUST. (3) NO SOUND WAS REPORTED.
(9) ALL OBSERVERS EXCEPT THOSE AT RAMEY REPORTED OBJECTCAME FROM A CLOUD ON THE HORIZON. PART B. DESCRIPTION OF COURSE OF OBJECT.
(1) OBSERVERS IN AIRCRAFT AND SCRUB ISLAND FIRST NOTICED WHITE CLOUD. COAST GUARD OBSERVERS REPORTED THAT CLOUD FORMED VERY QUICKLY AT GROUND LEVEL AND WAS VERTICAL IN SHAPE. SCRUB ISLAND OBSERVER FIRST NOTICED CLOUD AT 30 DEGREES ELEVATION, NO PARTICULAR SHAPE. RAMEY OBSERVERS JUST HAPPENED TO BE LOOKING IN DIRECTION WHERE OBJECT APPEARED. (2) ANGLE OF ELEVATION AND AZIMUTH WHEN FIRST OBSERVED WAS REPORTED AS FOLLOWS: (A) RAMEY OBSERVERS: 10 DEGREES ELEVATION, 315 DEGREE AZIMUTH. (B) SCRUB ISLAND OBSERVER: 45 DEGREE ELEVATION, AZIMUTH OF 335 DEGREES. (C) COAST GUARD OBSERVERS: MINUS 10 DEGREES BELOW LEVEL OF AIRCRAFT IN ELEVATION ON AZIMUTH OF 320 DEGREES. (3) ANGLE OF ELEVATION AND AZIMUTH OF OBJECT UPON DISAPPEARANCE WAS REPORTED AS FOLLOWS: (A) RAMEY OBSERVER: 60 DEGREES ELEVATION AND 75 DEGREE AZIMUTH. (B) SCRUB ISLAND OBSERVER: 80 DEGREE ELEVATION 165 DEGREES AZIMUTH. (C) COAST GUARD OBSERVER: 80 DEGREE ELEVATION 220 DEGREES IN AZIMUTH. (4) RAMEY OBSERVERS REPORTED STRAIGHT FLIGHT PATH THEN A LEVELING OFF AND THEN A DECREASE IN ALTITUDE. OTHER OBSERVERS REPORTED A NEARLY VERTICAL FLIGHT PATH. (5) ALL

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OBSERVERS STATED THAT OBJECT DISAPPEARED FRM SIGHT IN THE SKY. (6) OBJECT WAS REPORTED AS VISIBLE AS INDICATED: (A) RAMEY OBSERVER: 4 MINUTES. (B) SCRUB ISLAND OBSERVER: 25 TO 30 SECONDS. (C) COAST GUARD OBSERVERS: 1 TO 2 MINUTES. PART C. MANNERS OF OBSERVATION. (1) GROUND-VISUAL FOR RAMEY AND SCRUB ISLAND OBSERVERS, AND AIR-VISUAL FOR COAST GUARD OBSERVERS. (2) NO OPTICAL AIDS WERE USED. (3) COAST GUARD OBSERVERS WERE IN A COAST GUARD UF2G (USAF SA-16) NUMBER 1313 AT AN ALTITUDE OF 6,500 FEET ON A HEADING OF 320 DEGREES AND SPEED OF 160 KNOTS TAS. HOME STATION IS COAST GUARD AIR DETACHMENT, SAN JUAN PUERTO RICO, NAVAL AIR STATION. PART D. TIME AND DATE OF SIGHTING. (1) ALL OBSERVERS ESTIMATE TIME AS

PPROXIMATELY

24/2325Z. (2) LIGHT CONDITION WAS NIGHT. PART E. LOCATION OF OBSERVERS. (A) RAMEY OBSERVERS: RAMEY AIR FORCE BASE, PUERTO RICO 1830N, 6708W. (B) SCRUB ISLAND OBSERVER: SCRUB ISLAND, 1817N, 6257W (C) COAST GUARD OBSERVERS: 1551N, 6304W 80 MILES SOUTH WEST OF GUADELOUPE ISLAND. PART F. IDENTIFYING INFORMATION ON OBSERVERS: (1) CIVILIAN: RAMEY OBSERVERS: MRS [REDACTED] [REDACTED]
[REDACTED] N.Y., N.Y., HOUSEWIFE, ESTIMATED AS BEING OF
[REDACTED] MRS [REDACTED] [REDACTED] [REDACTED] [REDACTED]
DRIVE [REDACTED] N.Y., N.Y., HOUSEWIFE, [REDACTED]

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[REDACTED] SCRUB ISLAND OBSERVER: MR [REDACTED]
TALLATCHIE, LST 1154 O/O FPO N.Y., N.Y., ESTIMATED AS BEING [REDACTED]
[REDACTED] (2) MILITARY, COAST GUARD OBSERVERS, PHILIP A. HOGUE, LT.
COND JR, COAST GUARD AIR DETACHMENT SAN JUAN NAVAL STATION. ESTIMATED
AS BEING A RELIABLE OBSERVER. WILLIAM T. WHITE, LT., COAST GUARD
AIR DETACHMENT, SAN JUAN NAVAL STATION. ESTIMATED AS BEING A RELIABLE
OBSERVER. PART G. WEATHER AND WINDS. (1) COAST GUARD AND SCRUB ISLAND
OBSERVERS REPORTED UNLIMITED CEILING. RAMEY OBSERVERS REPORTED SOME
CLOUDS. (2) WEATHER REPORTED FROM SAN JUAN WEATHER BUREAU. SURFACE
CALM 6000 FT 120/10, 10,000 FT 220/10, 16000 F 2

0/15, 20,000 FT

250/10, 30,000 FT 280/20. NO OTHER LEVELS AVAILABLE. (3) 2700 FT
(4)-15 MILES. (5) 5/8 (6) NO THUNDERSTORMS. (7) 2 DEGREES CENTIGRADE/
1000 FT. PART H. NO UNUSUAL ACTIVITY REPORTED THAT COULD ACCOUNT
FOR SIGHTING. PART I. NO INTERCEPTION OR IDENTIFICATION ACTION
TAKEN. PART J. A TITAN MISSILE WAS LAUNCHED FROM CAPE CANAVERAL AT
APPROXIMATE TIME OF THESE SIGHTINGS. PART K. PREPARING OFFICER IS
CAPTAIN DONALD K. MANGELS, CHIEF, COMBAT INTELLIGENCE BRANCH, HQ
72D BOMBARDMENT WING. PRELIMINARY ANALYSIS OF SCRUB ISLAND AND
RAMEY OBSERVERS INDICATED THAT SIGHTINGS WERE CONNECTED WITH FIRING
OF TITAN MISSILE MENTIONED IN PART J. ABOVE. HOWEVER COAST GUARD

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OBSERVERS ON HEADING 320 DEGREES NOTICED A CLOUD DIRECTLY IN FRONT OF THEM AT AN ESTIMATED DISTANCE OF 10 MILES. THEY THEN ASSUMED HEADING OF 260 DEGREES TO AVOID THE CLOUD. THEY THEN RESUMED HEADING OF 320 DEGREES AND COULD SEE CLOUD TO THEIR RIGHT AND BEHIND THE AIRCRAFT WHICH WOULD INDICATE A CLOUD IN THE IMMEDIATE AREA OF THEIR POSITION. NO PRELIMINARY ANALYSIS CAN BE MADE ON THE REPORTED SIGHTING OF THE COAST GUARD OFFICERS THOUGH TIME IS CONINCIDENTAL WITH OTHER REPORTED SIGHTINGS. PART L. NO PHYSICAL EVIDENCE AVAILABLE.

BT

28/1225Z OCT RJEWSA

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