PROJECT 10073 RECORD CARD

1. DATE	Gull of Carry	andrea de la companya	12. CONCLUSIONS D Was Balloon D Probably Balloon D Possibly Balloon
S. PHOTOS	4. TYPE OF OBSERVATION Ground-Visual Air-Visual A. SOURCE	Ground-Radar Air-Intercept Radar	Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical
Q.No Speciality	Civilian		Probably Astronomical Possibly Astronomical
not siven	8. NUMBER OF OBJECTS	9. COURSE	DEXOther Floating Buoy Insufficient Data for Evaluation Unknown
Obj approx of the diapprox 12 ft submerge shaped nose above wat silver colored red approx on tained transport thru which could be selectrical couplings.	d & 4ft of cone er topped by prox 8 ft long. arent window een wiring &	rpting buoy its mooring	be new type weather which had broken fm s.

ATIC FORM 329 (REV 26 SEP 52)

UNCLASSIFIED

STAFF MESSAGE BRANCH INCOMING MESSAGE Horida

Pg 1 of 6

AFIN: 10752 (20 Oct 67) N/fdb

INFO: RDC-4, SAFOS-3 (8)

SMB E 182P TTEZYUW RUCL BMA 42 48 2 93 18 11-EEEE -- RUEF HQA.

ZNY EEEEE

P 201811Z CCT 67

FM AP CC EGL IN AF B FLA

TO RUEDF IF /FTD WRIGHT -PATTERSON AFB OHIO

INFO RUMMEV/ADC COLORADO SPRING COLO

RUEFHQA/C SAF

RUEFHQA/OSAF WASH DC

RUCLEDA/32 AIR DIV GUNTER AFB ALA

ZEN/UNIVERSITY OF COLORADO BOULDER COLO 80302

BT

UNCLASE F T O PGFS 14748 CCT 67. FTD FOR TDETR. ADC FOR ADION CSAF FOR AFROC OSAF FOR SAF-01 32 AIRDIV FOR DOI UNIV COLO FOR DR CONDON SUBH UFO REPORT MSG IN TWO PARTS.

1. REFERENCES:

A. AFR 80-17: RESEARCH AND DEVELOPMENT: UNIDENTIFIED FLYING OBJECTS (U), 19 SEPT 66.

B. AFR 80-17A: R&D UF 0 8 NOV 66.

2. REPORTING DATA

A. OBJECT DESCRIPTION

AFHQ JAN SS 0-309G

AFIN: 10752

Pg 2 of 6

- (1) SHAPE NEGATIVE
- (2) SIZE COMPARISON TO KNOWN OBJECT NEGATIVE

PAGE 2 RUCLEMA4248 UNCLASEFT 0

- (3) COLOR; NEGATIVE: "LIGHTED".
- (4) NUMBER: ONE
- (5) FORMATION: N/A
- (6) DISCERNIZLE FEATURES / DETAILS: NEGATIVE
- (7) TAIL, ETC: NEGATIVE
- (8) SOUND: NOILELESS
- (9) PERTINENT OR UNUSUAL FEATURES NEGATIVE
- B. DESCRIPTION OF OBJECT COURSE
 - (1) OBSERVERS REPORT SOUTH TO NORTH
- (2) OBJECT WHEN FIRST OBSERVED: IN SOUTH PPRTION OF NIGHT

SKY. ELEVATION AND AZIMUTH UNREPORTED: "LOW"

- (3) OB ECT IN DISAPPEARANCE: "LOW; DISAPPEARED INTO CLOUDS."
- (4) FLIGHT PATH AND MANEUVERS: "SOUTH TO NORTH; VERY FAST; LIGHTED"
 - (5) OBJECT VANISHED INTO CLOUDS IN NORTH
 - (6) DURATION OF VISIBILITY: NOT REPORTED

AFHQ JAN 05 0-309C

AFIN: 10752

Pg 3 of 6

ED

- C. MANNER OF OVSERVATION
 - (1) GROUND VISUAL
 - (2) OPTICAL AIDS: UNKNOWN

PAGE 3 RUCLBMA4248 UNCLASEFT 0

- (3) AIRBORN: N/A
- D. TIME/DATE OF SIGHTINGS:
 - (1) 0740Z THURS, 17 CCT 67; 0140 (CDT), IDEM.
 (2)NIGHT
- E. LOCATION OF OBSERVER: NOT REPORTED. PRESUMABLY AT OR
 NEAR RESIDENCE, GULF BREEZE ESCAMBIA COUNTY FLORIDA; 3022N.
 8710W; APPROX 33NM WSW OF BASE OPERATIONS EGLIN AFB FLORIDA 32542
 - F. IDENTIFYING INFORMATION ON OBSERVER:

(1) CIVILIANY AND

RELIABILITY CANNOT BE ESTIMATED.

- (2) MILITARY: N/A
- G. WX AND WINDS-ALOFT CONDITIONS AT TIME/PLACE SIGHTINGS
- (1) OBSERVERS ACCOUNT OF WX CONDITIONS; NEGATIVE EXCEPT FOR "CGLOUDS IN NORTH"

AFHQ JAN 08 0-309C.

AFIN: 10752

Pg 4 of 6

(2) REPORT FROM DET 10, 6 TH WX WING (MAC) FOR EGLIN AFB AREA ONLY:

(A) WINDS . ALT ITUDE DIRECTION AND VELOCITY:

1. 80 ANGELS, 205 DEGREES, 12 KNOTS.

2. 50 ANGELS, 240 DEGREES, 35 KNOTS

PAGE 4 RUCL BMA 42 48 UNCLAS E F T 0

3. 30 ANGELS, 212 DEGREES, 44 KNOTS

4. 20 ANGELS, 217 DEGREES, 40 KNOTS

5. 16 ANGELS, 207 DEGREES, 31 KNOTS

7. 6 ANGELS, 185 DEGREES, 20 KNOTS

8. SURFACE 160 DEGREE, 14 KNOTS (EGL IN AFB

IS 66 FT AMSL).

(B) CE IL ING: 16 AN ŒLS.

(C) VISIBILITY: 12 NM.

(D) CLOUD COVER:

1. SCATTERED (CNE-TENTH TO FIVE-TENTH): 2 ANGELS

2. BROKEN (SIX-TENTHS TO NINE -TENTHS); 7 ANGELS

(BY RADAR)

3. OVERCAST (TEN TENTHS): 16 ANGELS.

(E) THUNDERSTORMS IN AREA: NEGATIVE

AFHQ JAN 0. 0-309C

AFIN: 10752

Pg 5 of 6

(F) VERTICAL TEMPERATURE GRADIENT: HIGH ALTITUDE
TEMPERATURE INVERSIONS: (CENTIGRADE):

1. FROM MINUS 71.3, 47 ANGELS, TO MINUS 69.7,

49 ANGELS

2. FROM MINUS 78.8, 58 ANGELS, TO MINUS 69.4,
PAGE 5 RUCLBMA4248 UNCLASE FT 0

52 ANGELS

3. FROM MINUS 72.0, 55 ANGELS, TO MINUS 62.9,

66 ANGELS.

4. FROM MINUS 64. 1, 69 ANGELS TO MUNUS 58.8,

74 ANŒLS.

5. FROM MINUS 60.1 75 ANGELS TO MINUS 49.5,

99 ANGELS

H. OTHER UNUSUAL ACTIVITU OR CONDITION: METEOROLOGICAL

ASTRONOMICAL OR OTHER: (OCCURRENCES WERE NON-COINCIDENT WITH AND NONPERTININT TO SIGHTING):

1. CCCULTATION OF PLANET SATURN BY MOON, MONDAY EVENING,
16 OCT 67, APPROD 1947 (CDT) TO 2053 (CDT), VISIBLE ONLY THROUGH
CPTICAL INSTRIMENTS (BINOCULARS OR TELESCOPES)

(2) PARTIAL ECLIPSE OF THE FULL OON WED 18 OCT 67, CIRCA

AFHQ JAN 65 0-309C.

AFIN: 10752

Pg 6 of 6

PTPP KCDT) TO Ø 7ØØ(CDT) VISIBLE IN NORTH-WESTERN FLOR IDA

- I. INTERCEPTION/IDENTIFICATION ACTION ACCOMPLISHED: NOT APPLI-CABLE AND NEGATIVE
- J. LOCATION APPROX ALTITUDE AND DIRECTION OF FLIGHT OF ANY AIR TRAFF JC OR BALLOON RELEASE IN AREA: UNKNOWN
- K. POSITION TITLE AND COMMENTS OF THE PREPARING OFFICER
 PAGE 6 RUCL BMA 4248 UNCLASE F T 0
- (1) ZEN Z.M. GERSHATER, INTELLIGENCE RESEARCH SPECIALIST (GS-12); AFSC 8016 (RET USAF MAJOR); EGLIN AFB FLA 32542
- (2) PRELIMINARY ANALYSIS/POSSIBLE EXPLANATIONS (CONJECTURE)

 (A)SINCE PRECAILING WINDS LOW ALTITUDES WERE FROM

 S AND SW POSSIBLE WX BALLOON ILLUMINATED BY FULL MOON
- (B) POSSIBLE ISOLATED METEOR UNCONNECTED WITH ANNUAL METEOR SHOWERS PERSEIDS AUGUST OR LEONIDS NOVEMBER
- (C) POSSIBLE U/I JET-PROPELLED ACFT WHOSE SOUND WAS LOST IN OTHER NOISE
- (3) DBSERVER REPORTED SIGHTING TO OFFICE OF NAVAL INTELLIGENCE (ON 1), NAS, PENSACOLA FLA (SPECIAL AGENT B C KELLEY); REPORE FOR-WARDED TO OSI (SPECIAL AGENT M A REISER); OSI O-I-C TRANSMITTED REPORT TO APGC (POF/UFO OFFICER)

BT

AFHQ JAN 65 0-309C

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DE RIEDSO

DE RIEDSO

PARAPHRASE NOT REQUIRED EXCEPT PROSEST OF CALL INTEGERS BY BY CALL INTEGE

DISCUSSION WITH CARLETT. ATTRICAN FOREMAN IN BOOTH FIGHERY, REVEALED

CIRCLED SAME AT CLOSE RANGE FOR OVER . IN WHILE ATTEMPTING CONTACT

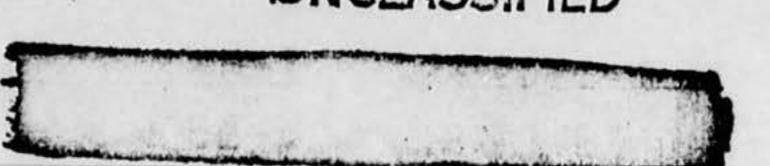
KIRKCOMMEN SIGHTER ODJECT

PAGE TWO RJEZHO 358

US COAST GUARD VESSEL BY RADIO. PAD WEATHER AND RADIO. PREVENTED CONTACT. OBJECT DESCRIBED AS APPROYIMATELY 4 FT IN DIAMETER WITH APPROXIMATELY 12-FT-SUD-TERGED AND 4 FT OF COME CHAPED MOSE ABOVE WATER TOPPED BY SILVER COLCRED ROD APPROXIMATELY S FT LONG WHICH MI THOUGH WICHT BE AN ANTENNA. NOSE CONTAINED TRANSPARENT WINDOW APPROTIMATELY FOOT SOUARE THROUGH WHICH COULD - BE SEEN WIRING AND ELECTRIAL COMPLINGS. OBJET WAS PAINTED RED AND APPARENTLY NOT IN WATER LONG DECAMSE NO CORROSION OR PARMACLES FORMED. THERE WERE MINDERS PAINTED AT POINT DELOW WATER SIMFACE DUT COULD IDENTIFY ONLY A ZERO. KIRKCONNEW AFRAID TWO OBJECT TO PORT FOR FEAR IT "IGHT EMPLODE. GULF AREA HAS BEEN SUBJECT DAD WETHERDURING PAST WEEK KERPING SHRIMP BOATS IN PORT AND PREVENTING OUT FLYING IN VICINITY. THEREFORE NO FURTHER SIGHTINGS AND PROABLE PRESENT LOCATION OBJECT HATTER OF SPECULATION OWING WINDS AND CURRENT. WE FLEW OVER AREA WITH NO RESULTS. BARTLETT WILL CONTINUE INTERROGATE BOATS OPERATING IN AREA AND ADVISE US ANY FURTHER INFORMATION IN PROMISVILLE, TEXAS FORM 22 THOROUGH 25 OCT WHERE HE CAN BE CON-TACTED THROUGH PROMISVILLE SIRING ENGHANGE FOR FURTHER INTERROGATION KIRKCONNEH DESCRIPED AS SERIOUS AND LEVEL HEADED ALTHOUGH SOMEWHAT FEARFIL OF UNKNOWN OBJECTS. ADVISE IF YOU DESIRE THIS OFFICE ATTEMPT KIRKCOINEN CONTACT IN DROWNSVILLE UNGUOTE

ET 23/1948Z OCT RJEZHO

Classification Cancelled
OR Changes in 2006
Auto: AFR 205-1D
PARA 2-176(ii)
By H. Guntania





COUNTRY OF ACTIVITY REPORTING	IR-95-58 UNCLAS	FIED (Leave blank)
AIR INTELLIGENCE IN	FORMATION REPORT	
GULF OF CAMPECHE, MEXIC	9-19 OCT 58	
1006th AISS Ent AFB, Colo	24-27 OCT 58	SRI STATUS (If applicable) SRI NO. CANCELED/COMPLETE
MAX E. FRAZIER MAIOR. USAF	27 OCT 58	SRING. CANCELED/INCOMPLETE SRING.
NAME OR DESCRIPTION OF SOURCE	EVALUATION	ADDITIONAL INFORMATION ON (Date)

REFERENCES CHAIR Subject, previous reports, etc., as applicable)

AFCIM-1A1 50013 DTG

UNIDENTIFIED OBJECT SIGHTED IN GULF OF CAMPECEE

SUMMARY. (Give summery which highlights the salient factors of nerrative report. Begin narrative text on AF Form 1124 unless report can be fully stated on AF Form 112. List inclosures, including number of copies)

I. CONTENTS:

PART ONE: INVESTIGATIVE EFFORTS AND RESULTS.

PART TWO: COMMENTS OF THE PREPARING OFFICER.

II. DISTRIBUTION: USAF only.

INCLS

III. SUMMARY: This report contains the results of an investigation of an unidentified floating object sighted in the GULF OF CAMPACEE, MEXICO. The object is believed to be a weather reporting buoy which has drifted from its moorings.

IV. INVESTIGATORS: Captain Patrick O. Shere, A0-1639638 lst Lt Joseph A. Machyowsky, A0-3051529

APPROVED:

Colone WEADOR

Commander

Classification Cancelled
OR Changed to UNAC
Auth: AFR 205-1D
PACA 2:176 (ii)
By M. Ownton: Pack

ATIC, Wright-Patterson AFB, Ohio (1 cy)

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SUPPLEMENT TO AF FORM 112

1006th AISS Ent AFB, Colo UNCLASSIFIED ENGRY NO.

IR-95-58

PAGE 2

PAGES

UNIDENTIFIED OBJECT SIGHTED IN GULF OF CAMPECHE

PART ONE

I. INVESTIGATIVE EFFORTS AND RESULTS:

On 23 October 1958, this organization was directed to investigate the mighting of an unidentified object which was sighted floating in the GULF OF CAMPECRE on 9 Oct 38 by Captain Commander of the refrigerator ship, ' Two roboth AISS investigating officers, Capt. Patrick O. Shere and lst Lt. Joseph A. Machyowsky, were dispatched to BROWNSVILLE, Texas, to interview Capt who, according to AFCIM-1A1, 50013, dtg 231945Z message, was expected to be in the BROWNSVILLE area between 23-25 Oct 58. Upin reaching BROWNSVILLE at 241630Z Oct 58, the investigating officers contacted Capt. BROWNSVILLE SHRIMP EXCHANGE, BROWNSVILLE, Texas (21). The Shrimp Exchange indicated that Capt. The L was at sea, sailing for either CIUDAD del CARMEN or PUERTO MEXICO, Mexico, and would not be available for interview until an estimated 27 Oct 58 when he was expected back in BROWNSVILLE.

An effort was made to procure air transportation to CIUDAD del CARMEN, the ultimate destination of Captalle, by obtaining the flying services of the U.S. Border Patrol aircraft, which occasionally flies into the Mexican interior. This effort was unsuccessful since the Border Patrol aircraft was under repair. The investigating officers also considered the feasibility of chartering an aircraft from the local chartering service, but ruled the possibility out due to the comparatively high cost involved.

After exhausting the possibilities of air transportation to CIUDAD del CARMEN the investigating officers contacted personally and interviewed the United States Coast Guard representative in the area, Lt. J. D. FORD, the Commanding Officer of the USCG Cutter "BOUTWELL".

Lt. FORD was born in CLOVIS, New Mexico and is in his middle or late forties. He is married and has one son. Lt. FORD has served in the USCG for 26½ years and expects to retire after thirty years service. During World War II, he was assigned to a destroyer escort on an anti-submarine duty between BOSTON and the MEDITERRANEAN. After V-E Day, he was assigned briefly to the Pacific. He has been stationed in BROWNSVILLE for approximately one year, with his previous duty assignment in Florida. He was extremely cooperative and appeared to be thoroughly competent professionally. Since his duties entail sailing in the area in question, he was more than eager to assist the investigating officers in determining the identity of the subject object.

Upon being questioned on his knowledgeability of Capt.

Is sighting of the unidentified floating object, Lt.

FORD replied that he had heard nothing whatsoever of the incident.

After being given a description of Capt.

After being given a description of Capt.

Stated that he had never seen a weather buoy comparable to the description given.

Bowever, he did know that there were weather buoys anchored in the Gulf of Mexico. Although he had no information concerning the sighting, he believed that the Commander of

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SUPPLEMENT TO AF FORM 112

1006th AISS Ent AFB, Colo

UNCLASSIFIED RR-95-58

3 OF 4 PAGES

the Eighth Coastul District, New Orleans, La., would probably have some pertinent information.

The investigating officers telephoned the Chief of Operations of the Eighth Maval District, New Orleans, La., Capt. R. T. ALEXANDER, who revealed the following information:

- 1. After having been notified of Capt.

 the Eighth Naval District had dispatched the USCG cutter "KIMBALL" based at VENICE, La., to the area of the sighting (Longitude 9381, Latitude 1941) for the purpose of conducting a thorough search of the area. The "KIMBALL" which is radar-equipped, patrolled the area for 57 hours, between 15 and 19 Oct 58, with negative results.
- 2. The Eighth Coastal District had investigated the incident further and had learned that a USCG buoy-laying vessel had anchored three new-type weather buoys along the 25th parallel of latitude, and at 90, 92 and 94 degrees Longitude, respectively. It was the opinion of the Captain of the buoy-laying vessel that, due to the unusually severe storm activity and resulting strong currents in the area, one of the new-type buoys probably had broken loose from its moorings, and had drifted into the area of Capt. KIRKCOHNEL's sighting. At the time of the telephone conversation between the investigating officers and Capt. ALEXANDER, the USCG was in the process of determining whether one of the buoys had actually broken loose, as was believed. According to the buoy-laying vessel's Captain, the appearance of each of the new-type buoys correlated very closely with the description given by Capt. KIRKCONNEL of his sighting. The Coast Guard did not possess any photographs or diagrams of the new-type buoys.
- 3. Capt sighting had been reported to the United States Navy, and the Navy did not consider the sighting to be of sufficiently high priority to merit further investigation.
- 4. In accordance with existing agreements, the Righth Coastal District had reported Capt. The sighting to Hqs, ADC, Ent AFB, Colorado Springs, Colo.

After conferring with Capt. ALEXANDER, the investigating office icers contacted, via telephone, Capt.

Shrimp Boat "MATA", the father of Capt.

senion offered additional information concerning the sighting which had been related to him by his son Walter:

According to the Senior L., his son had observed the object in an estimated 90 fathoms of water. The object had appeared to have an anchor but the son was not sure. The object had been 2½ to 3 feet in diameter, with 6 or 7 feet protruding above water, and approximately 2 feet submerged beneath the surface. The object had appeared to be constructed of aluminum and had been brownish in color. The senior L. stated that it was difficult to accurately determine the color of an object in the water from the distance his son had observed it. The senior KIRK-CONNEL also indicated that his son had seen what appeared to have been object shaped like an automobile tire or an inner tube affixed to the top of the object. The senior further reported

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Y INFORMATION when filled in

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1006th AISS Ent AFB, Colo UNCLASSIFIE B-95-58

PAGE 4 OF 4 PAGES

that his son had stated that the object had not looked like any buoy he had ever seen and that he (the son) had been frightened by the object and would not tow it into port for fear it might explode. The senior also mentioned that his son had attempted to contact the USCG while observing the object but had failed. He further stated that his son had the impression the object "had something to do with weather."

Following the conversation with Capt.

USCG Cutter "BOUTWELL" attempted to make radio contact at 25/2230Z with the refrigerator ship

at the request of the investigating officers. The "BOUTWELL's" radioman utilized frequencies 2750 and 2638 and endeavored to establish contact for over half an hour, at which time efforts were discontinued. It was the opinion of the "BOUTWELL's" radioman that further contact attempts were futile due to the limited range of the "BOUTWELL's" radio set and the estimated distance of the

PART TWO

COMMENTS OF THE PREPARING OFFICER:

- 1. The information contained in this report is considered to be pessibly true. SOURCES' vary from "A" to "F" in Evaluation.
- 2. Information received subsequent to the date of investigation reveals that of three weather-reporting buoys in the Gulf of Mexico, two have drifted from their original moorings. Of these two, it is considered that one, moored to a drogue, is not likely to have drifted to the scene of the sighting. The other, broken if on its anchor, is possibly the unidentified object.

MAX E. FRAZIER 25A7

DNC ASSIFIT

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	ELECTIVITY IN
	l'attuesse le cer idu. Fritet the object de mactier buildon
LEND TO GUSERVATION	11. BRIEF SUMMARY AND ANALYSIS
C = C35ERVATION	Lighted object with mo descendible recome braveled v That iron "low" in the south and these served to the north. The clouds.
7. CC	
Paysical a /loance	
Yus	

THE ANALYSIS OF THE PARTY OF TH

MEMO ROUTING SLIP NEVER USE F	OR APPROVALS, DISAPPROVALS, ENCES, OR SIMILAR ACTIONS	-
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4		SIGNATURE
Reference your message PGFS 11 unidentified flying object sig Attached is a letter from Mrs.	hting of 17 on 67	
Reference your message PGFS 11 unidentified flying object sign	hting of 17 on 67	
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Reference your message PGFS 11 unidentified flying object signification and a letter from Mrs.	hting of 17 on 67	

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO TDET/UFO

SUBJECT UFO Observation 17 Oct 67

OCT 25 1957

TO Gulf Breeze, Florida 32561

> Reference your unidentified observation. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

for of Technology and Subsystems FID Form 164 w/envelope

1 Atch

Cobject identilied, an mantine balloan.

