PROJECT 10073 RECORD CARD

1. DATE 22. February, 1960 3. DATE-TIME GROUP Local GMT3/0350Z 5. PHOTOS D Yes EVNo	Alexandria, Loui ATE-TIME GROUP A. TYPE OF OBSERVATION A. TYPE OF OBSERVATIO			Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Possibly Astronomical Possibly Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION 2 seconds	8. NUMBER OF OBJECTS Una	9. course South to North Downward	000	Other Insufficient Data for Evaluation Unknown	
Streak of light about he pinhead at arm's length half the size of the ob	with tail about	same area, hor a different of	h o wev bje	ion. Case submitted to ther case from this er, this report is of ct. Object described s typical of a meteor	

ATIC FORM 329 (REV 26 BEP 52)

	250	65	20,000
	250	100	30,000,
	260	80	50,000'
ESTIMATED	250	30	80,000'

- (3) UNLIMITED.
- (4) CLEAR 15 MILE
- (5) NONE
- (6) NOME
- (7) SLIGHT INVERSION, 47" TEMPERATURE, 30" DEW POINT.
- H. MONE.

PAGE FIVE RJWFFD 40A

I. 653RD AC&W, ENGLAND AFE CONTACTED AT 23/0450Z AFTER OBSERVERS
REPORT. THERE WAS NO OBSERVABLE ACTIVITY IN THE AREA BUT THREE (3)
B-47 TRANSITED THE AREA ABOUT 23/0300Z. THERE WAS SOME CLUTTER IN THE
AREA BUT NOTHING CONSISTENT. FAA IN NEW ORLEANS HAD NO TRAFFIC IN THE
AREA. TWO F-100 AIRCRAFT DEPARTED ENGLAND AT 23/0540Z FOR SEYMOUR
JOHNSON AFB, N.C. NOW WEATHER BALLOONW WERE RELEASED IN ARE OF
ENGLAND AFE AROUND TIME OF SIGHTING.

J. SEE I. ABOVE.

- K. CAPTAIN ALOYSIUS A. CAFFREY, 43255A, 401ST TFW INTELLIGENCE OFFICER.

 IN VIEW OF THIS REPORT, AND THE REPORT OF OBSERVATION GIVEN BY CAPTAIN
 BERNARD A. CAMPBELL, A03025098 TO CAPTAIN CAFFREY ON THE SAME DATE, IT

 IS BELIEVED THAT THESE OBSERVATIONS WERE THE RESULT OF METEOROLOGICAL

 ACTIVITY IN THE AREA. THIS METEROROLOGICAL ACTIVITY COULD NOT BE CHECKED

 IN THE LOCAL AREA. THE LOCAL INVESTIGATION IS CONTINUING, ANY ADDITIONAL

 INFORMATION WILL BE SUPMITTED IN A SUBSEQUENT REPORT. SEE ALSO REPORT

 BY THIS WING BASED ON AN APPARENTLY SIMILIAR OBSERVATION MADE BY CAPTAIN

 DERNARD A. CAMPBELL, A03025098, AT 23/03502.
- 1. SERGEANT CALLEN'S WIFE SHOT SMM COLOR MOVIES OF SIGHTING.
 UNDEVELOPED FILM WILL BE FORWARDED AS SOON AS POSSIBLE.

CLASSIFICATION

COUNTRY OF ACTIVITY REPORTING R	EPORY NO.	(Leave blank)	
AIR INTELLIGENCE INFO	DRMATION REPORT		
Alexandria, Louisiana, USA	23/0358Z, FEB 60		
ACTIVITY SUBMITTING REPORT	DATE OF COLLECTION	SRI STATUS (If applicable)	
Intelligence Division 4Olst TFW, England AFB, La.	23/0358Z Feb 60	SRI NO. CANCELED/COMPLETO	
ALOYSTUS A. CAFFREY, Captain,	All the second control of the second control	SRI NO. CANCELED/INCOMPLETE	
43255A	3 March 1960	SRI NO.	
M/Sgt Richard L. Callen, UEAL AF19311326	F B5	ADDITIONAL INFORMATION ON (Date)	

UFO TWX report TFW/OI 2-533, 23 February 1960

Submitted in accordance with AFR 200-2, 14 September 1959.

SUBJECT (Descriptive title, Use individual reports for separate subjects)

Transmittal of motion picture film referred to in TWX report, CITE: TFW/OI 2-533, 23 February 1960.

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

- 1. Reference Unidentified Flying Object Report submitted by this wing on 23 February 1960, cite number TFW/OI 2-533, on the basis of an observation made by M/Sgt Richard L. Callen, AF19311326.
- 2. Inclosed is a roll of Smm Kodachrome Color Film which was referred to in item L of referenced message. This film is UNDEVELOPED and should be treated as such. The footage on this film which covered the reported observation is the last five (5) to ten (10) feet of the first half of the film. This film is the personal property of M/Sgt Richard L. Callen; request the film be returned to him after the Air Technical Intelligence Center has evaluated it.
- 3. The following supplemental photographic information is submitted under the requirements of paragraph 19a(3) of AFR 200-2, 14 September 1959.
 - a. Type and make of camera: De Jur, Eldorado II, 8mm.
 - b. Brand and type of film: Kodak Kodachrome Daylight, Smm
 - c. Type, focal length, and make of lens: Telephoto f3.5, De Jur Chromtar 1 1/2".
 - d. Shutter speed used: 16 frames per second.
 - e. Lens opening used: 13.5

UNDEVELOPED Sam Kodachrome Color Film

ALOYSIUS A. CAFFREY

Morasus In Ca

Intelligence Officer

Air Tochnical Intelligence Center
Wright-Patterson Air Force Base, Ohio
AFCIN-4FAg

WARNING: This document contains information affecting the national defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C., Section 793 and 794. Its transmission or the revelation of its contents in any manner to an unauthorized person is prohibited by law.

SUPPLEMENT TO AF FORM 112 ORIGINATING AGENCY Intelligence Division 4Olst TFW, England AFB, Ia. SUPPLEMENT TO AF FORM 112 PAGE 2 OF 2 PAGES

- f. Filters used: None
- g. Tripod or stand used: Camera was held against a frame of the porch.
- h. Was "panning" used: None
- i. Exact direction camera was pointed with relation to true north and its angle with respect to the ground: Camera was pointed 85° true north and was held not more than 15° elevation from a line parallel to the ground.

ALOYSIUS A. CAFFREY, Captain, USAF Intelligence Officer

WARNING: This document contains information affecting the national delense of the United States within the meaning of the Espionage Laws, Title 18, U.S. C., Sections 793 and 794. Its transmission or the revelation of its contents in any manner to an unauthorized person is prohibited by law. It may not be reproduced in whole or in part, by other than United States Air Force Agencies, except by permission of the Director of Intelligence, USAF

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



AFCIN-4E2

SUBJECT: UFO Film

25 Harch 1960

to: AFCIN-LD

- 1. The attached film is forwarded for your evaluation and comments.
- 2. The following supplemental information is included to help in the evaluation:
 - a. Type of camera DeJur, Eldorado II, 8mm.
 - b. Lens Telephoto f 3.5 DeJur chromtar 12".
 - c. Shutter speed used 16 frames per second.
 - d. Lens opening f 3.5.
 - e. Camera held against porch frame.
- f. Direction 85° true, not more than 15° from a line parallel to the ground.
 - g. Description of object:
 - (1) Round, changing to pear shape.
 - (2) Flickering red, blue, and green lights.
 - (3) One disc-like object with three flickering lights on it.

RICHARD R. SHOOP

Colonel, USAF

AFCIN-LE2

1 Atch:

Roll 8mm film

Comment 3/29/60

Ltr 401st TFW, England AFB, La, 11 Apr 60, Film of UFO

1st Ind (AFCIN-hE2)/Maj Friend/amc/69216/typed 20 Apr 60

Aerospace Technical Intelligence Center, Wright-Patterson AFB, Ohio

TO: 401st TFW (Intel) England Air Force Base, Louisiana

- 1. Attached is the roll of 8mm color film forwarded to this Center for analysis.
- 2. The ATIC photoanalysis section could not find anything on the film which fit the description given by the witness.
- 3. It is suggested that Egt Callen check the film for the fromes which contain the object, indicate these frames, and return the film for further analysis.

FOR THE COMMANDER:

PHILIP G. EVANS Colonel, USAF Deputy for Sciences and Components 1 Atch: Roll Sum film

COORDINATION:

Ltr Lolst TFW, England AFB, La, 11 Apr 60, Film of UFO

1st Ind (AFCIM-4E2)

Aerospace Technical Intelligence Center, Wright-Patterson AFB, Ohio

TO: LOIst TFW (Intel) England Air Force Base, Louisiana

- 1. Attached is the roll of 8mm color film forwarded to this Center for analysis.
- 2. The ATIC photoanalysis section could not find anything on the film which fit the description given by the witness.
- 3. It is suggested that Sgt Callen check the film for the frames which contain the object, indicate these frames, and return the film for further analysis.

FOR THE COMMANDER:

PHILIP G. EVANS Colonel, USAF Deputy for Sciences and Components 1 Atch: Roll Sms film

Ltr, AFCIN-4E2,25 March 1960,UFO Film 14 April 1960 1st. Ind (AFCIN-4D4a) TO: AFCIN-4E2 (Col R.R. Shoop 1. It is not quite clear what the originator of the film was referring to in the description of the object as there was nothing in the series of pictures taken outside which fit this description. The portion of the film which was taken inside of what appeared to be a barracks type building was extremely under-exposed and the many small yellow lights are reflections from items such as the Lieutenants bars, the windows and objects on the desk. Throughout this sequence the light bulb in the ceiling mirrored light on the lens of the camera creating many circular red and yellow halations on the film. 2. It is suggested that the originator be asked to view the film, and indicate which frames he had reference to. 1 Atch: WILBER PRICE, JR. Chief, AFCIN-4D4 no change

AOLST TACTICAL FIGHTER WING UNITED STATES AIR FORCE England Air Force Base, Louisiana

REPLY TO

•

ATTN OF: TFW/DO/INTEL

11 April 1960

SUBJECT: Film of Unidentified Flying Object

TO: Air Technical Intelligence Center
Wright-Patterson Air Force Base, OHIO
AFCIN-4E4g

- 1. Reference UFO TMX report TFW/OI 2-533, 23 February 1960 and Air Intelligence Information Report 1, Intelligence Division, 401st TFW, England AFB, Louisiana, dated 3 March 1960.
- 2. A roll of undeveloped 3 MM Kodachrome Color Film was sent to your office for evaluation as part of the unidentified flying object report referred to in paragraph 1. This film was the personal property of M/Sgt Richard L. Callen, AF 19 311 326. To date, this film has not been returned to Sergeant Callen. Request this film be returned as soon as possible. Also, can you estimate when this film will be returned?

RAY F. GRODHAUS Major, USAF Wing Intelligence Officer

UFO ANALYSIS SHEET

Location ALEXANDRIA, LOUISIANA
Date 23 FEB 60 Hour (2) 03582
WX
Description Round Disc on SPHERE SCIENTEY
LARGER THAN GOLF BALL - FLICKERING
RED - BLUE MND GREEN LIGHT - (ONE OFFICE)
Direction of Motion Apparentes Cumanne
Satellite: (AFCIN-4F3, Phone 69219) OBJECT IN SIGNE OVER
Astronomical Phenomena (Meteor, Comet, Planet, etc) Passage Passage
_ OS_ 57778
Radar Analysis (AFCIN-4E1) No.
Natural Phemomena (Ball Lightning, etc)
Aircraft, Balloons, Airships, etc. Onuecr momon Recurre
AND IN SEGUE 3+ HOLES -
Other
Evaluation of Source Reliability (Puknown)
Analysis and Conclusions: The Description and morrow of this object as reported by the witness ceros us to conclude that the this object was produced the the this object was produced the state.
"SPICA". ON 23 FEB THIS STAR RISE ATT THE TIME OF THE SIGNAL AND WAS ALMOST. DUE EAST OF THE OBSERVERS. THE

POSITION TO OTHER STARS SUBSTANTIATES THIS

PROBABLY THE STIPE "SPICA"

Frems

CZCSQD873ZQWYA928)

TELEPHONED

TO PROGRESS

NO. 7/222

TIME 2228

Time 24 Febre

PP RJEDSQ

DE RJWFFD 39A

P 232215Z ZEX-

FM 401 TFW

TO RJWFAL/ADC

RJWFKF/33RD ADV

RJEDSQ/ATIC

RJEZHQ/HQ USAF

RJEZHQ/SECRETARY OF THE AIR FORCE

BT

UNCLAS FROM TFW/Ø1 2-532. IMMEDIATE ACTION REQUIRED.

THE FOLLOWING IS A UFO REPORT. REFERENCE AFR 200-2, PARAGRAPH 15.

- A. DESCRIPTION OF OBJECT.
- (1) STREAK OF LIGHT.
- (2) ABOUT SIZE OF PINHEAD.
- (3) WHITE
- (4) ONE
- (5) NOT APPLICABLE
- (6) NONE
- (7) TRAIL ABOUT HALF SIZE OF ABJECT

PAGE TWO RJWFFD 39A

- (8) NONE.
- (9) NONE.
- B. DESCRIPTION OF COURSE OF OBJECT(S):
- (1) MOVEMENT OF OBJECT, 31" 20' N, 92" 32' W.
- (2) ELEVATION OF 60" AND AZIMUTH 20".
- (3) ELEVATION 30", AZIMUTH 45".
- (4) STRATIGHT FLIGHT PATH-DOWNWARD-FROM SOUTH TO NORTH.
- (5) PASSED OUT OF VIEW BEHIND BUILDING TO THE NORTHWEST OF

OBSERVER.

1 1 3 3 4 X21

100 FEB 21 02 20

- (9) NONE.
- B. DESCRIPTION OF COURSE OF OBJECT(S):
- (1) MOVEMENT OF OBJECT, 31" 20' N, 92" 32' W.
- (2) ELEVATION OF 60" AND AZIMUTH 20".
- (3) ELEVATION 30", AZIMUTH 45".
- (4) STRATIGHT FLIGHT PATH-DOWNWARD-FROM SOUTH TO NORTH.
- (5) PASSED OUT OF VIEW BEHIND BUILDING TO THE NORTHWEST OF OBSERVER.
- (6) TWO SECONDS.
- C. MANNER OF OBSERVATION:
- (1) GROUND-VISUAL.

KWL NONE.

- (3) NOT APPLICABLE.
- D. TIME AND DATE OF SIGHTING:

KQL 9359Z, 23 FEBRUARY 1960.

- (2) NIGHT, NO MOON.
- E. LOCATION OF OBERVER(S).
- 31" 18' N, 92" 27' W-ONE MILE NORTHEAST OF ALEXANDRIA ON LOUISIANA ROUTE 278.

PAGE THREE RJWFFD 39A

- F. IDENTIFYING INFORMATION ON OBSERVER(S):
- (1) NOT APPLICABLE.
- (2) CAPTAIN BERNARD A. CAMPBELL, A03025098, 613TH TFS,
 ENGLAND AFB, LOUISIANA, INTELLIGENCE OFFICER. CAPTAIN CAMPBELL
 IS CONSIDERED RELIABLE AND IS QUITE COMPETENT TO MAKE A VALID
 OBSERVATION. HE IS A RATED RADAR OBSERVER, NOT ON FLYING STATUS,
 AND HAS STUDIED NAVIGATION. CAPTAIN CAMPBELL BELIEVES HE SAW A
 METEORITE.
- G. WEATHER AND WINDS-ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTINGS:
- (1) CEILING UNLIMITED, VISIBILITY RESTRICTED DUE TO LIGHT HAZE OVER ALEXANDRIA, LOUISIANA.
- (2) WIND DIRECTION VELOCITY DIFFERENT ALTERNO

AND HAS STUDIED NAVIGATION. CAPTAIN CAMPBELL BELIEVES HE SAW A METEORITE.

- G. WEATHER AND WINDS-ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTINGS:
- (1) CEILING UNLIMITED, VISIBILITY RESTRICTED DUE TO LIGHT HAZE OVER ALEXANDRIA, LOUISIANA.

(2)	WIND DIRECTION	VELOCITY	DIFFERENT ALTITUDES
	CALM	CALM	SURFACE
	180	20	6,000'
	250	25	19,099
	252	50	16,000
	250	65	20,000'
	260	198	30,000.
	260	89	50,000'

PAGE FOUR RJWFFD 39A

ESTIMATED 250

30

80,000'

- (3) UNLIMITED.
- (4) CLEAR 15 MILE.
- (5) NONE
- (6) NONE
- (7) SLIGHT INVERSION, 47" TEMPERATURE, 30" DEW POINT.
- H. NONE.
- I. 653RD AC&W, ENGLAND AFB CONTACTED AT 23/0450Z AFTER OBSERVERS REPORT. THERE WAS NO OBERVABLE ACTIVITY IN THE AREA BUT THREE (3) B-47 TRANSITED THE AREA ABOUT 23/0300Z. THERE WAS SOME CLUTTER IN THE AREA BUT NOTHING CONSISTENT. FAA IN NEW ORLEANS HAD NO TRAVVIC IN THE AREA. TWO F-120 AIRCRAFT DEPARTED ENGLAND AT 23/0540Z FOR SEYMOUR JOHNSON AFB, N.C. NO WEATHER BALLOONS WERE RELEASED IN AREA OF ENGLAND AFB AROUND TIME OF SIGHTING.
- J. SEE I. ABOVE.
- K. CAPTAIN ALOYSIUS A. CAFFREY, 43255A, WING ASSISTANT INTELLIGENCE OFFICER. THIS REPORT IN CONJUNCTION WITH THE OBSERVATION MADE BY M/SGT RICHARD L. CALLEN, AF19311326, LEADS TO THE ASSUMPTION THAT

TRAVVIC IN THE AREA. TWO F-100 AIRCRAFT DEPARTED ENGLAND AT 23/0540Z FOR SEYMOUR JOHNSON AFB, N.C. NO WEATHER BALLOONS WERE RELEASED IN AREA OF ENGLAND AFB AROUND TIME OF SIGHTING.

K. CAPTAIN ALOYSIUS A. CAFFREY, 43255A, WING ASSISTANT INTELLIGENCE.

OFFICER. THIS REPORT IN CONJUNCTION WITH THE OBSERVATION MADE BY

M/SGT RICHARD L. CALLEN, AF 19311326, LEADS TO THE ASSUMPTION THAT

THESE SIGHTINGS WERE CAUSED BY METEROROLOGICAL ACTIVITY WHICH COULD

NOT BE CHECKED IN LOCAL AREA. OBSERVATION MADE BY SERGEANT CALLEN

PAGE FIVE RJWFFD 39A
WAS SUBMITTED BY THIS WING IN MESSAGE, CITE: TFW/02 2-533.

1. NONE.

BT

23/2225Z FEB RJWFFD

J. SEE I. ABOVE.

PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION			CONCLUSIONS	
22 February, 1960	Alexandria, Lo	ouisiana	00	Was Balloon Probably Balloon	
3. DATE-TIME GROUP	4. TYPE OF OBSERVATIO	Н		Possibly Balloon	
Local	Ground-Visual	D Ground-Rodor		Was Aircraft Probably Aircraft	
GM770358Z	D Air-Visual	D Air-Intercept Radar	0	Possibly Aircraft	
5. PHOTOS	6. SOURCE		000	Was Astronomical Probably Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION	E. NUMBER OF OBJECTS	9. COURSE	0	Other	
three hours	one	Apparently Climbing	00	Insufficient Data for Evaluation Unknown	
IO. BRIEF SUMMARY OF SIGHTING		11. COMMENTS			
Round object, changing to flickering red, green and slightly larger than a go taken of the object.	d blue lights.	for about three relative local cause was an a star Spica was at the time of retained it's	ed. tion astr s in f s: por	The object was viewed on the same nours in the same indicating that the conomical body. The note that ingo the object sition to other sates agation of the sighting of the sig	

ATIC FORM 329 (REV 26 SEP 52)

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CZCSQE229ZQWYA932)

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P 232215Z ZEX

FII 401 TFW_

TO RUWFAL/ADC

PJWFKF/33RD ADV

RJEDSQ/ATIC

RJEZHQ"/HO USAF

RJEZHQ/SECRETARY OF THE AIR FORCE

BT

UNCLAS FROM TEW/OI 2-533. IMMEDIATE ACTION REQUIRED.

THE FOLLOWING IS A UFO REPORT. REFERENCE AFR 200-2, PARAGRAPH 15.

A. DESCRIPTION OF OBJECT.

(1) ROUND DISC OR SPHERE AT INITIAL OBSERVATION, BUT LATER

OBJECT BECAME PEAR SHAPED.

- (2) SLIGHTLY LARGER THAN A GOLF BALL.
- (3) FLICKERING RED, BLUE, AND GREEN LIGHTS.
- (4) ONE DISC LIKE OBJECT BUT WITH THREE FLICKERING LIGHTS ON IT.
- (5) NOT APPLICABLE.
- (6) HOME, OTHER THAN ORIGINAL DISC APPEARANCE TURNING LATER

PAGE TWO RUWFFD 40A

INTO A PEAR SHAPE.

- (7) HOHE.
- (3) HOME
- (9) AT FIRST IT LOOKED LIKE A TETHERED DALLOON WITH LIGHTS ON IT.V

AFTER 0530Z 23 FEBRUARY 1960 THE OBJECT TURNED PEAR SHAPED AND LOOKED

LIME A BRIGHT STAR AS IT STARTED A CLIMBING TURN.

D. DESCRIPTION OF COURSE OF OBJECT(S):

PAGE TWO PJWFFD 40A

INTO A PEAR SHAPE.

(S) HOME

(7) MOME.

- (9) AT FIRST IT LOOKED LIKE A TETHERED BALLOON WITH LIGHTS ON IT.V
 AFTER 0530Z 23 FEBRUARY 1960 THE OBJECT TURNED PEAR SHAPED AND LOOKED
 LIKE A BRIGHT STAR AS IT STARTED A CLIMBING TURN.
- B. DESCRIPTION OF COURSE OF OBJECT(S):
- (1) THE FLICKERING LIGHTS IN THE SKY. OBJECT WAS ESTIMATED BY OBSERVER TO BE ON THE WESTERN OUTSKIRTS OF ALEXANDRIA, LOUISIAMA AT APPROXIMATELY 31" 17' 30", 92" 29' 30" U.
- (2) ANGLE OF ELEVATION ABOUT 10" TO 15" FROM HORIZONTAL AND AZIMUTH OF 85" AT 0358Z 23 FEBRUARY 1960.
- (3) OBSERVER GAVE UP OBSERVATION AT APPROXIMATELY 0730Z

 23 FEBRUARY 1960 AND OBJECT WAS THEN AT AN ELEVATION OF 40" AND AN AZIMUTH OF 100".
- (4) OBJECT SLOWLY CLIMBED BUT MAINTAINED SAME RELATIVE POSITION TO A FAINT DISTANT STAR.
- (5) OBSERVER GAVE UP OBSERVATION AT APPROXIMATELY 0730Z 23 FEBRUARY 1960, AT THAT TIME OBJECT WAS STILL IN SIGHT.
- (6) THREE HOURS AND THIRTY MINUTES UNDER OBSERVATION.

PAGE THREE RJUFFD 40A

- C. MANNER OF OBSERVATION:
- (1) GROUND-VISUAL.
- (2) BINOCULARS OF JAPANESE MANUFACTURE NIKKON KOGGURU 6 POWER.
- (3) NOT APPLICABLE.
- D. TIME AND DATE OF SIGHTING:
- (1) 9358Z, 23 FEBRUARY 1960 TO 0730Z, 23 FEBRUARY 1960.
- (2) HIGHT, NO MOON, MAMY STARS.
- E. LOCATION OF OBSERVER(S):
- TWO (2) MILES EAST, NORTHEAST OF GARDNER, LOUISIANA AND ONE EIGHT MILE NORTH OF LOUISIANA ROUTE 28. COORDINATES 31" 16' 30" M, 92" 40' 45" W.
- F. IDENTIFYING INFORMATION ON OBSERVER(S):

- D. TIME AND DATE OF SIGHTING:
- (1) 9358Z, 23 FEBRUARY 1960 TO 0730Z, 23 FEBRUARY 1960.
- (2) NIGHT, NO MOON, MAMY STARS.
- E. LOCATION OF OBSERVER(S):
- TWO (2) MILES EAST, MORTHEAST OF GARDNER, LOUISIANA AND ONE EIGHT MILE MORTH OF LOUISIANA ROUTE 28. COORDINATES 31" 16' 30" M, 92" 40' 45" W.
- F. IDENTIFYING INFORMATION ON OBSERVER(S):
- (1) NOT APPLICABLE.
- (2) M/SGT RICHARD L. CALLEN, AF19311326, 401ST OPERATIONS SQUADRON, ENGLAND AFB, LA. EXPERIENCED RADIO OPERATIONS SUPERVISOR AFSC 29370, PRESENT DUTY: BASE HOUSING SUPERVISOR. M/SGT CALLEN HAS OVER 19 YEARS EXPERIENCE IN THE U.S. NAVY AND U.S. AIR FORCE IN THE COMMUNICATIONS CAREER FIELD. HE HAS HAD CONSISTENTLY ABOVE AVERAGE EFFICIENCY RATINGS FROM HIS SUPERVISORS AND HIS SQUADRON COMMANDER CONSIDERS HIM THOROUGHLY RELIABLE AND QUITE CAPABLE OF GIVING AND ACCURATE AND COMPETENT REPORT

PAGE FOUR RJWFFD 40A

ON THIS OBSERVATION. SERGEANT CALLEN PREVIOUSLY REPORTED ANOTHER UFO IN 1949 WHILE STATIONED IN THE 509TH BOMB WING AT ROSWELL, NEW MEXICO.

G. WEATHER AND WINDS-ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTINGS:

(1) COLD, TEMPERATURE IN THE 30'S, CALM, NO CLOUD COVER, NO MOON, UNLIMITED VISIBILITY, MANY STARS.

(2)	WIND	DIRECTION	VI	LOCITY	DIFFERENT	ALTITUDES
		CALM		CALM	SUR	FACE
		180		20	S	,000'
		250		25	10	,000'
		250		50	15,	000.
		250		65	20	,000'
		260		100	30,000	,
		260		80	50	,000
ESTIMA	TED	250		30	5	2,000'
(3) UN	LIMIT	CED.				

⁽⁴⁾ CLEAR 15 MILE

(5) MONE