

PROJECT 10073 RECORD CARD

1. DATE 11 Oct 55	2. LOCATION Earnest Harmon AFB NFLD	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input checked="" 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 type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT 12/0315Z	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 (3)	
7. LENGTH OF OBSERVATION 15-20 min	8. NUMBER OF OBJECTS 1	9. COURSE NE to SE
10. BRIEF SUMMARY OF SIGHTING About size of average star, brighter than star. First looked like falling star until it stopped and hovered for approx 2 mins, it then moved and stopped again for 1 or 2 min, it repeated this move again a total of 4 times altogether. Shapeless light, white no sound, moved like "falling star". Approached fr NE, stopped and hovered on several occasions, after each hover it made a radical change in course. During hovering, light appeared to rock and sway.	11. COMMENTS Rate of speed, faster than any jet a/c.	

11. INTELLIGENCE OFFICER CMA ERNEST HARRON AFB P THIS SIGHTING COINCIDES ALMOST TO THE MINUTE WITH THE RELEASE OF WEATHER BALLOON AT EHAFB PD THE WIND DIRECTIONS AND VELOCITIES WERE SUCH AS TO CARRY THE BALLOON OVER A GENERAL COURSE AS DESCRIBED BY THE OBSERVER PD THERE

EEPOS-

SBILITY THAT THIS SIGHTING IS THE SAME SIGHTING AS REPORTED IN TT MSG UFGC REPORT 1-55 CMA 12/1720 OCT 55 CMA FROM COMDR 540TH ACWRON EHAFB

PAGE FIVE RJENDH 21

NFLD CMA SINCE THE COURSE OF THE OBJECT AND MANNER OF DSAPPEARANCE ARE IDENTICAL PD

12. NONE

ET

27/1947Z OCT RJENDH

08 10 820/00 07

11

TO THE OBSERVERS THE TOTAL DURATION OF SIGHTING WAS APPROX 15
MIN ALL MOVEMENTS WERE AT A RATE OF SPEED FASTER THAN ANY JET
A/C THAT THE MOST QUALIFIED OBS. HAVING THE OBSERVATION IS
ACQUAINTED WITH THE UNIDENTIFIED OBJ. WAS AT AN ESTIMATED 50,000 FT
OR HIGHER WHEN FIRST OBS. THE OBSERVER FELT QUOTE, IT WAS A WELLISH
FAST AND HIGH A/C UNTIL IT STOPPED UNQUOTE. THE SENIOR OBSERVER
PHYSICALLY MOVED HIS POSITION IN ATTEMPTING TO GET ASSISTANCE IN
CORRELATING THE SIGHTING AND A LESS QUALIFIED OBSERVER KEPT THE
OBJ. IN VIEW FOR AN ADDITIONAL PERIOD OF TIME. THE SIGHTING
TERMINATED WHEN THE UNIDENTIFIED OBJ. MADE A VERTICAL CLIMB OUT
OF SIGHT. MANNER OF SIGHTING WAS VISUAL THE OBSERVERS WERE
1 M/SGT, HIS WIFE AND AN AIRMAN. THEY WERE IN THE HOUSING AREA
OF HARMON AFB. THE WEATHER AT TIME OF SIGHTING: 40° SCATTERED 10°
SCATTERED 10° MILES VIS. AT THE TIME OF SIGHTING THERE WASN'T ANY
ACTIVITY ON THE AIR DROME OR IN THE AIR A FEW MINS. AFTER THE
SIGHTING A B-29 A/C PASSED LOW THUR THE AREA. THE ONLY B-29
KNOWN IN AREA WAS A SB-29 AF#127 WHO ACCORDING TO HARMON TOWER
PANCAKED AT 2337Z ON 11 OCT. 55. A CHECK OF LOGS AT N-23 SHOWS THE
ONLY THING THEY HAD IN THEIR AREA WAS A C-118 MATS 33269 AT
17,000 FT OVER ST ANDREWS AT 0316Z.

BT

12/12/57 OCT RJEXFT

WING 127 USA 121 JUN 51 U.S. AIR FORCE 20770 27

12 OCT 55 1134

refd 11362

***** RJEDUE RJEDEN RJEPHO

RJEMET SA

X 421002Z

FN COMDR 64 TH AIR DIV DEF PEPPERRELL AFB NF

RJEDEN/COMDR AIR DEF COMMAND ENT AFB COLO

RJEDUE/COMDR AIR TECH INT CENTER WRIGHT PATTISON AFB OHIO

RJEPHO/DIR OF INT MCNAUSAF WASH D C

ZEN/COMDR NEAC ATTN INT PEPPERRELL AFB NF

BT

ADOAO 215 UFOR. THE FOLLOWING MSG REC'D FROM SGT TOLL OF THE
HARMON OSI AT 0730Z AT 0315Z 12 OCT 55 1 SEMI-QUALIFIED AND TWO
UNQUALIFIED OBSERVERS SIGHTED AN UNIDENTIFIED OBJ. OVER THE
VICINITY OF EARNEST HARMON AFB. THE OBJ WAS ABOUT THE SIZE OF
AN AVERAGE STAR. THE BRILLIANCE VARIED FROM MUCH BRIGHTER THAN A
STAR TO THAT OF A LANDING LIGHT OF AN AIRCRAFTM IT BECAME AS DIM
AS A PIN PRICK OF LIGHT. THE OBSERVER REPORTED THAT THE OBJ CAME INTO
VIEW AND AT FIRST LOOKED LIKE A FALLING STAR UNTIL IT STOPPED AND
HOVERED FOR APPROX. 2 MINS. IT THEN MOVED A SHORT DISTANT HOVERED
AGAINED FOR APPROX. 1 OR 2 MINS. IT MOVED AGAINED AND STOPED AND

PAGE TWO RJEMET SA

MOVED. THIS WAS REPEATED AGAIN. IT THEN MOVED A LONGER DISTANT

ROUTING

JOINT MESSAGEFORM

COMMUNICATIONS CENTER NO.

FROM: (Originator)

COMDR ATIC

TO:

COMDR 64TH AIR DIV DEF
PEPPERRELL AFB NFLD

INFO:

Oct 14 18 40 '55

6965 21
142030Z

SPACE ABOVE FOR COMMUNICATIONS CENTER ONLY

DATE-TIME GROUP 141100Z Oct 55		SECURITY CLASSIFICATION UNCLASSIFIED
PRECEDENCE FOR:	ACTION ROUTINE	INFORMATION
<input type="checkbox"/> BOOK MESSAGE		<input checked="" type="checkbox"/> ORIGINAL MESSAGE
<input type="checkbox"/> MULTIPLE ADDRESS		CRYPTOPRECAUTION <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
REFERS TO MESSAGE:		
IDENTIFICATION ADOAO 215	CLASSIFICATION UNCLASSIFIED	

FROM: AFQIN-4E4

10 - 937-E

case file

Reur msg ADOAO 215, UPOB, dtd 12 1000Z Oct 1955. Req the following additional info in relation to UPOB sighted at 0315Z, 12 Oct 55, Harmon AFB.

- a. Complete ceiling and cloud coverage at Harmon during sighting period.
- b. Was there any searchlight activity on or around Harmon AFB during sighting period?

COORDINATION:

AFQIN-4E4 C. A. Hardin DATE 14 Oct. 55
Capt. C. A. HardinAFQIN-4E4 H. A. Miley DATE 14 Oct. 55
Dr. H. A. Miley

SECURITY CLASSIFICATION UNCLASSIFIED		PAGE 1 OF 1 PAGES
DRAFTER'S NAME (and signature, when required) <i>Leet</i> T/Sgt. A. W. Drepperd		RELEASING OFFICER'S SIGNATURE <i>J. J. Connaire Jr.</i>
SYMBOL AFQIN-4E4	TELEPHONE 69216	OFFICIAL TITLE LARVEAU CONNAIRE JR. USAF MAJOR, USAF

ADDITION

REF ID: A65565
RECEIVED BY AIR FORCE MESSAGE CENTER

RR REC'D BY RJENDR 1000Z

DE RJENDR 21

2 241932Z

FM COMDR 6605TH ABNG ERNEST HARMON AFB NF
TO RJENDR/COMDR ATIC WRIGHT PATERSON AFB OHIO
INFO RJEXFT/CONNEACOM PEPPERRELL AFB NF
RJEXFT/COMDR 64TH AIR DIV DEF PEPPERRELL AFB NF

BT

REFERENCE COMDR 64TH AIR DIV DEF PEPPERRELL AFB NF LD MSG ADDI 10-42

21/1730Z OCT RE SIGHTING AT 0315Z 12 OCT 55 PD INFO AVAILABLE ON
CEILING AND CLOUD COVERAGE AT TIME OF SIGHTING IS AS FOLLOWS:

0251Z - MEASURED 3700 BROKEN - 14000 OVCST

0306Z - MEASURED 3900 BROKEN - 14000 OVCST

0321Z - MEASURED 4300 BROKEN - 14000 OVCST

0336Z - MEASURED 4000 BROKEN - 14000 OVCST

0346Z - MEASURED 4200 BROKEN - 14000 OVCST

VISIBILITY WAS 10 MILES WITH LIGHT RAIN SHOWERS AND 10/10 CLOUDS
AT 14000 PD ONLY ACTIVITY THAT COULD BE CLASSIFIED AS SEARCH

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ACTIVITY WAS THAT OF A CEILOMETER PD AT ONE TIME DURING THE SIGHTING
THE OBSERVER POSITIONED THE OBJECT AS BEING 315 DEGREES LEFT OF A
LINE FROM THE OBSERVER'S QUARTERS TO THE CEILOMETER PD THE OBSERVER
STATED THAT THE OBJECT GAVE THE IMPRESSION THAT IT WANTED TO STAY
AWAY FROM THE BEAM OF LIGHT PD

Oct 25 00 34'55

8
2701N-4E4
3
4 " 4X2a

IN

17 OCT 55 08 05 15 OCT 55 04 35

WPD055 YIB064 JYA320 JDAT18EXA093FTA24C

RR RJEHQ RJEDEM RJEIWP

DE RJEXFT 23A

R 141730Z

FM COMDR 64TH AIR DIV DEF PEPPERRELL AFB NE

TO RJEDEM/COMDR ADC ENT AFB COLO

RJEIWP/COMDR ATIC WRIGHT PATTISON AFB OHIO

RJEPHQ DIR INT USAF WASH DC

BT

ADOI 10-29 THE FOLLOWING AUGMENTED UFOR REPORT IS FORWARDED IN
ACCORDANCE WITH AFR 200-2. THIS REPORT FOLLOWS THE FORMAT OUTLINED IN
PARAGRAPH 7D OF AFR 200-2.

2
1 2 3
1 2 3
A 1014 X2a

- WAS LARID. THE OBSERVER STATED THAT THE SPEED OF THE OBJECT
EXCEEDED THAT OF ANY JET AIRCRAFT HE HAD EVER SEEN.
E. THE OBJECT CLIMBED VERTICALLY UNTIL IT DISAPPEARED.
F. ESTIMATED 15-20 MINUTES BASED UPON AMOUNT OF OBSERVERS PHYSICAL
ACTIVITY AND DISTANCES TRAVELED IN SEEKING ASSISTANCE IN
SUBSTANTIATING THE SIGHTING.
3. MANNER OF SIGHTING

PAGE THREE RJEKFT 23A

- A. GROUND-VISUAL.
B. NONE
C. N/A

4. TIME AND DATE OF SIGHTING

A. 120315Z OCTOBER 1955

B. NIGHT

5. LOCATION OF OBSERVER

A. AT THE END OF BUILDING R-12 QUARTER AREA, ERNEST HARMON AFB.

6. IDENTIFYING INFORMATION ON OBSERVERS

- A. MRS. ██████████, 28 YEARS OLD, ██████████ SQDN.
B. MSGT OWEN STANLEY, CLERK, HQS SQDN, 6605TH ABWG.
C. A/C BILL HUNSACKER, CLERK, HQS SQDN, 6605TH ABWG.

7. WEATHER AT TIME OF SIGHTING

A. CLEAR WITH GOOD VISIBILITY.

B. AT 0230Z WINDS WERE: SURFACE 360 DEGREES AT 7 KNOTS

6,000 315 DEGREES AT 10 KNOTS

10,000 300 DEGREES AT 15 KNOTS

16,000 270 DEGREES AT 12 KNOTS

20,000 280 DEGREES AT 14 KNOTS

30,000 280 DEGREES AT 20 KNOTS

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50,000 280 DEGREES AT 19 KNOTS

70,000 290 DEGREES AT 13 KNOTS

C. 0251Z-M37 BROKEN 140 OVCST

0306Z-M39 BROKEN 140 OVCST

0321Z-M43 BROKEN 140 OVCST

0336Z-M43 BROKEN 140 OVCST

0346Z-M49 BROKEN 140 OVCST

D. TORN - 10/10 AT 14000

E. N/A

F. N/A

G. UNUSUAL ACTIVITY

A. A METEORLOGICAL BALLOON WAS RELEASED AT 023Z. THE RADIO TRANSMITTER IN THE BALLOON FAILED, AND THE BALLOON WAS LOST. BALLOON WAS LIT BY 1 1/2 VOLT BATTERIES AND COULD HAVE BEEN SEEN FROM GROUND POSSIBLY.

H. NONE IMMEDIATELY. INITIAL REPORT PASSED TO ENRAGE AT 0742Z.

I. REPORTED ONE (1) B-29 APPROACHED AT LESS THAN 5,000 FEET AND APPEARED TO MAKE A NORMAL APPROACH.

J. S. SGT LEROY J. ZOLL, NCOIC, STAFF INTELLIGENCE SECTION, 6635TH ABG. A PRELIMINARY CHECK WITH ENRAGE DISCLOSED NO B-29 IN THE AREA AT THE TIME OF SIGHTING. A MILD INTERROGATION OF THE THREE OBSERVERS COULD NOT SHAKE THEM FROM

• 3. DESCRIPTION

- A. SHAPELESS, AN ODE OF LIGHT CLOSE IN.
- B. SIZE, ABOUT THE SIZE OF A PEA HELD AT ARM'S LENGTH.
- C. COLOR, WHITE (COMPARABLE TO THE LANDING LIGHT OF AN AIRCRAFT)
- D. NUMBER, ONE (1).
- E. FORMATION, N/A
- F. NEGATIVE
- G. NEGATIVE

PAGE TWO RJEXFT 23A

- H. NONE

3. DESCRIPTION OF COURSE

- A. MOVEMENT IN SKY ON THE HORIZON LIKE A FALLING STAR.
- B. 060 DEGREES ELEVATION ABOVE HORIZON APPROACHING FROM THE NORTHEAST.
- C. 080 DEGREES TO 090 DEGREES ASCENDING VERTICALLY.
- D. APPEARED FROM THE NORTHEAST.
- E. 080 DEGREES TO 090 DEGREES ASCENDING VERTICALLY.
- F. APPEARED FROM THE NORTHEAST APPROACHING OBSERVER. STOPPED AND HOVERED ON SEVERAL OCCASIONS. AFTER EACH HOVER, IT MADE A RADICAL CHANGE IN COURSE, HOWEVER, IT MADE A TRACK GOOD IN THE GENERAL DIRECTION OF SOUTHEAST. WHILE IN MOTION, THE OBJECT NEVER CHANGED COURSE. DURING ITS HOVERING MANEUVERS, THE LIGHT DECREASED IN INTENSITY, AND APPEARED TO ROCK OR SWAY. DURING ACCELERATION, THE LIGHT INCREASED IN INTENSITY. THIS HOVERING CYCLE WAS REPEATED SEVERAL TIMES DURING OBSERVATION. THE OBJECT APPEARED TO CHANGE SHAPE AS IT BEGAN TO ACCELERATE LIKE A BUBBLE FLOATING IN THE AIR. THE RATE OF DECELERATION AND ACCELERATION

P 40 WPF 21 JVA233KTR:61DHA 54

RR NUMBER RJE8WP RJEKFT RJEKRL

DE 2012-01-01 DH 21

R M 271530Z

FM COMDR 6605TH AEWG ERNEST HARMON AFE NF

TC RJEXFR/COMMNEACOM ATTN INTEL PEPPERRELL AFE NF

INFO RJE/DWP/CCMDR ATIC WRIGHT PATERSON AFB OHIO

REJECT/COMDR 54TH AIR DIV D PEPPERRELL AFB NF

RJENRL/COMDR 64TH ACWRON ERNEST HARMON AFE NF

267

AEIN 4-K PD UFGS 2-55 IAW PAR 7D AFR 222-2 PD

1. DESCRIPTION:

- A. SHAPELESS LIGHT IN SKY
 - B. SIZE OF BASEBALL AT ARM'S LENGTH
 - C. BLUISH WHITE
 - D. ONE (1)
 - E. N/A
 - F. NONE
 - G. NONE
 - H. NONE

Oct 28 02 05 '55 J.W.

$$\begin{aligned} & \text{Q. } 1, 4 \text{ EA} \\ & \frac{2}{3} > 4 \times 2^a \end{aligned}$$

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- I. NONE

2. DESCRIPTION OF COURSE:

- A. OBSERVER CASUALLY LOOKED UP
 - B. 045 DEGREES ABOVE HORIZON

3. OBJECT APPEARED FROM NORTHWEST TRAVELLING IN EASTERLY DIRECTION
IN STRAIGHT LINE AT SPEED OF APPROX 70 MPH PD OBJECT TRAVELED FROM
FIRST OBSERVED POSITION TO POINT OVER THE KC-97 PARKING AREA PD
DISTANCE BETWEEN FIRST POSITION OF OBJECT AND KC-97 PARKING AREA IS
EST 3800 FT PD ON REACHING POINT OVER KC-97 PARKING AREA OBJECT AP-
PROACHED C-124 MAKING NORMAL APPROACH AND LANDING PD OBJECT CLIMBED
VERTICALLY AT HIGH RATE OF SPEED TO EST 42,000 FT AND DISAPPEARED PD

E. OBJECT CLIMBED VERTICALLY AT HIGH RATE OF SPEED AND DISAPPEARED PD

F. NO LONGER THAN THREE (3) MINUTES

3. MANNER OF SIGHTING:

A. GROUND VISUAL

B. NONE

C. N/A

4. TIME AND DATE OF SIGHTING:

A. 12/22/82 OCT 55 OBSERVER HAD JUST LOOKED AT WATCH

~~5. ENVIRONMENT OF OBSERVER:~~

~~B. NIGHT~~

5. LOCATION OF OBSERVERS

PAGE THREE RJENDH 21

A. WEST SIDE OF M-4 DINING HALL EHAFB PD GROUND DISTANCE FROM M-4
DINING HALL TO L AREA WHERE OBJECT WAS WHEN FIRST SIGHTED IS
APPROX 1400 FT PD

6. IDENTIFYING INFO ON OBSERVER:

A. TWO (2) CANADIAN NATIONALS UNK IDENTITY

B. T/SGT ROBERT G WHITWELL CMA 133RD AAC SQ CMA NAVIGATIONAL
AIDS PD RELIABILITY CANNOT BE ESTABLISHED PD

C. UFOR ASC OBSERVED BY UNK USAF M/SGT PD THIS ACTIVITY ATTEMPTING

TO UNCOVER IDENTITY PD

7. WEATHER AT TIME OF SIGHTING:

A. CLEAR IN THE AREA IN WHICH THE SIGHTING WAS MADE

B. WINDS ALFT AT 0230Z 12 OCT 55 A SURFACE 36°/8

6,000 EOPXOY

12,000 EPPXOT

16,000 WUPXI

20,000 WIPXQR

30,000 WIPXWI

50,000 WIPXQC

70,000 WOPXQE

C. CEILING AT 02212Z 12 OCT 55 WAS EST 10,000 BROKEN

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D. VISIBILITY AT 0221Z 12 OCT 55 WAS 10 MILES

E. CLOUD COVER AT 0221Z 12 OCT 55 WAS 6/10

F. A WEATHER BALLOON WAS RELEASED AT 0230Z PD THE TRANSMITTER FAILED
A0250Z AN THE BALLOON WAS LOST AT APPROX 20,000 FT PD ANOTHER
BALLOON WAS RELEASED AT APPROX 0315Z PD IT IS BELIEVED THAT THE ABOVE
WIND DATA WAS DERIVED FROM THE FIRTS RUN AND FOR THOSE ALTITUDES
AECVE 20,000 FT FROM THE SECOND RUN PD BALLOONS ARE ILLUMINATED BY
1 6V VOLT BATTERIES AND COULD POSSIBLY HAVE BEEN SEEN FROM THE GROIND
PD THE NLY OFFICIAL SEARCH LIGHT ACTIVITY AT THE TIME FOR SIGHTING
ON OR AROUND HARMON WAS GREEN AND WHITE NAIGATION BACON AND
CEILOMETER PD

G. NONE

H. OBSERVER REPORTED ONE (1) C-124 MAKING NORMAL APPROACH AND LANDING