

PROJECT 10073 RECORD CARD

1. DATE 21 October 1956		2. LOCATION 57°21'N 19°23'W off Goose AB, New Foundland		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical Meteor ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 21/1820Z		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION 5 seconds		8. NUMBER OF OBJECTS one		9. COURSE down into sea	
10. BRIEF SUMMARY OF SIGHTING One round object, ball of fire, size of pea, color red, white and smoke. Appeared as flash in the sky and disappeared into sea straight down at 45 dgr.				11. COMMENTS Duration too short for missile. Object has all characteristics of meteor and case considered as astro (Meteor) sighting.	

21/1820774

25 Oct 56 10 59

INFORMATION

Witness $\left. \begin{matrix} 1 \\ 2 \\ 3 \end{matrix} \right\} 4E4$
4 4 2 2 Q
(CNO)

Classification Cancelled
OR Changed to UNCL
Autol: AFR 205-1D
PARA 2-176(ii)
By H. Quintanilla

AC

PARAPHRASE NOT REQUIRED EXCEPT PRIOR TO
CATEGORY B ENCRYPTION—PHYSICALLY REMOVE
ALL INTERNAL REFERENCES BY DATE-TIME GROUP
PRIOR TO DECLASSIFICATION—NO UNCLASSIFIED
REFERENCE IF THE DATE-TIME GROUP IS QUOTED

UNCLASSIFIED

756-24764-1

ZLZOL

CALL 000 AT 00/08

TO WPDB16 YDC 21 JVA 83 JDC 54EOA 93GRA 48

OO RJEPHQ RJEDWP RJEDEN

DE RJEOGE 7C

220600Z

EMERGENCY OPS GOOSE AB NF

TO RJEDEN/COMDR AIR DEF COMM ENT AFB COLO

RJEDWP/COMDR AIR TECH INTEL CEN WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIR OF INTEL HEADQUARTERS USAF WASHINGTON DC

BT

UFCE REPORT

(1) A. ROUND BALL CP FIRE

B. PEA

C. READ, WHITE, SMOKE

D. ONE

E. N/A

F. NONE

G. CONTRAIL AND SMOKE TRAIL SEVERAL TIMES LENGTH OF OBJECT

H. NONE

I. NONE

(2) A. FLASH IN SKY

B. UNK

C. DISAPPEARED INTO SEA

D. STRAIGHT 45 DEGREE DOWNWARD

E. INTO FEA

F. 5 SEC

1
2 } 4E4
3 }

4-4X20

AD

(3) A. AIR VISUAL

E. NONE

C. B-47, SPIRAL 78, ALT 36,000 HEADING 330, SPEED 425KTE
CHARLES LA.

(4) A. 21/1320Z OCT 56

B. DAY

(5) A. 57-21N 19-23W

(6) A. BROGGER, J. J., COL. 1552A, 44TH BOMB WING, EXCELLENT

(7) A. CLEAR WIND WWP AT 110 KTS

B. N/A

C. UNLIMITED

D. UNLIMITED

E. NONE

F. NONE

(8) A. NONE

(9) A. NONE

(10) A. NONE

(11) A. INTELLIGENCE OFFICER, 6646 AB WING. POSSIBLE CAUSE-DAYLIGHT

METEOR OR NAVAL MISSILE

(12) A, NONE FD

BT

22/06/3Z OCT RJEGB

A

NU

7 Nov 56 09 13

4E4

34220
WA

NOV 7 1956
08:32
atc

WPH122 WPC122GDFD44\$-446GDFD49 JDB116 Z123ZDAB4SEYB582SKAA47

FM RJDIC RJEPHQ RJEDUP RJEDEN RBEGC RBEKZC RCENC RFEHC

DE RJEXGK 168

N 061317Z

FM COMNAACOM PEPPERRELL AFB NF

TO RJEDEN/COMDR ADC ENT AFB COLORADO SPRS COL

RJEMP/COMDR ATIC ARIGHT PATTERSON AFB OHIO

RJEPHQ/COS USAF WASHINGTON DC

RBEGC/COMNAEASTSEAFROM N

RBEKCAOC MARITIME AIR COMMAND HALIFAX NS

RJDIC/COMJ 932ND ACWRON KEFLAVIK APRT ICELAND

RCENC/CANFLAGLANT HALIFAX NS

RBEKZC/CINC ATLANTIC CMD NORFOLD VA

ZEN/COMDR 64TH AD D PEPPERRELL AFB NF

AF GRNC

BT

UNCLASSIFIED FROM NEON 53229. THIS MESSAGE IN TWO PARTS. PART I:
THIS HQS UNABLE TO EXPLAIN NATURE OR SOURCE OF OBJECTS SIGHTED
EXCEPTING POSSIBLE RESULTS FROM ROCKET FIRINGS USS RUSHMORE. PART
II: FOR COMNAEASTSEAFROM REQUEST ASSISTANCE IN CORRELATION WITH ACTUAL
ROCKET FIRING ACTIVITIES USS RUSHMORE ON 5 NOVEMBER.

BT

16/1514Z NOV RJEXGK