PROJECT 10073 RECORD CARD

5. PHOTOS	E of Goose Bay, Labrador -TIME GROUP Ground-Visual Ground-Rodar Air-Intercept Radar		Was Balloon Probably Balloon Possibly Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Aircraft Possibly Astronomical Probably Astronomical Possibly Astronomical P	
7. LENGTH OF		8. NUMBER OF OBJECTS	9. COURSE	Other Ix Insufficient Data for Evaluation Unknown
7.7		L tail disappeared	Due to limited	info rptd, a valid not be reached.

ATIC FORM 329 (REV 26 SEP 52)

STAFF MESSAGE DIVISION

UNCLASSIFIED MESSAGE

AF IN: 52351 (23 Sep 59) | N C O M | N G

ACTION: CIN

INFO : OOP (SAFS

SMD B 051

ZCZCHQB669ZCBJA104

... YY RJEZHQ

DE RBEGUF 020

Y 230400Z

FM COMEASTA NEW YORKREA

TO RJWFAL/CINCNORAD

RBEKHC/ COMASDEFORLANT

RJEZHQ/CHIEF OF STAFF USAF

INFO RBEPJD/COMDT COGARD

USCG GRNC

BT

MERINT X RECEIVED ROM OS CHARLIE 230346Z QUOTE FROM CLIPPER 114 AT 2000 FT AT POSITION 53.40N 58.00W AT 0230Z OBSERVED SPACE ROCKET BETWEEN STARS ALNAB AND CASTER MOVING FROM SOUTH TO NORTH X HAD VERTICAL TAIL UNQUOTE

BT

CFN 230346Z 114 20000 53.40N 58.00W 0230Z

23/0404Z SEP RBEGUF

NOTE: Advance copy delivered to CIN.

MH/j

PARIS, SEPT. 23. -- (U

PARIS, SEPT. 23. -- (UPI) -- CREW MEMBERS OF A PAN AMERICAN FLIGHT
FROM NEW YORK TO PARIS SAID TODAY THEY SIGHTED LAST NIGHT A MYSTERIOUS
LUMINOUS OBJECT THAT APPEARED TO BE A "HIGH ALTITUDE ROCKET BURNING

ITSELF OUT ABOVE THE ATMOSPHERE."

THE CREW MEMBERS TOLD UNITED PRESS INTERNATIONAL THEY SAW AN OBJECT AT EXTREMELY HIGH ALTITUDE TRAVELING "FROM SOUTH TO NORTH AT RIGHT ANGLES TO A VERTICAL SHAFT OF LIGHT TRAVERSING IT." THEY SAID THE SIGHTING TOOK PLACE AT 11 P.M. OVER THE EAST COAST. OF LABROADOR.

THE CREW MEMBERS SAID THEY DID NOT WANT TO IDENTIFY THEMSELVES FOR FEAR THEY MIGHT BE MISTAKEN FOR "PUBLICITY SEEKERS" BUT A PRESS RELEASE FROM THE PAN AMERICAN OFFICES IN PARIS SAID THEY WERE ABOARD FLIGHT 114 FROM NEW YORK UNDER COMMAND OF CAPT. HOWARD CONE.

THE CREW SAID THEIR IMPRESSION WAS THAT THE OBJECT MIGHT HAVE BEEN THE LAST STAGE OF A ROCKET THAT HAD LEFT THE ATMOSPHERE AND THAT ITS MOVEMENT MIGHT BE DUE TO THE ROTATION OF THE EARTH

THEY SAID IT DID NOT APPEAR TO BE A COMET, SINCE IT WOULD HAVE HAD A TAIL OF LIGHT STRETCHING BEHIND IT INSTEAD OF PERPENDICULAR TO ITS FLIGHT PATH.

HZ748A

(23 Sep 59) \ (52456

ACTION:

CIN

OOP

SMD CO94

QC9!6ZCZJA939

OO RJEZHQ

DE RJENFX 2A

0 230607Z ZEX

FM 64TH NDCC PEPPERELL AFB NFLD

TO RUWFAL/COMDR ADC

RJEDSQ/COMDR ATIC

RJEZHO/ASST CHIEF OF STAFF INTELLIGENCE HEADQUARTERS USAF RJEZHQ/OFFICE OF INFORMATION SERVICES HEADQUARTERS USAF

RFEMVB/AIR OFFICER COMMANDING ADC HQ

AF GRNC

BT

/UNCLASSIFIED/64TH NDCC 00130 ATTN: DEFCOPCINT.

- (1) NEGATIVE.
 - (2) NEGATIVE.
 - (3) REDISH GLOW.
 - (4) ONE
 - (5) NEGATIVE
 - (6) VERTICAL TAIL
- (7) UNKNOWN
 - (8) VNEGATIVE
 - (9) NEGATIVE

MH/j

AF IN: 52456 (23 Sep 59)

PAGE TWO RJENFX 2A

- B. (1) PNORMAL OBSERVATION
 - (2) UNKNOWN
 - (3) UNKNOWN
 - (4) NORTH TO SOUTH
 - (5) INSTANTANIOUSLY, TO SOUTH
 - (6) 30 SECONDS
- Co (1) AIR, VISUAL
 - (2) NONE
 - (3) AIRBORNE, PAN AMERICAN CLIPPER 114, ALTITUDE 20,000 FEET, HEADING, EAST, GOOSE BAY TO LONDON.
- S. (1) 23/0230Z
 - (2) NIGHT
- E. (5340 NORTH, 5800 WEST.
- F. (1) UNKNOWN
 - (2) N/A
- G. (1) 5,000 BROKEN, VIS 20 MILES.
 - (2) 340 AT 9 SURFACE

6/330 AT 15

10/330 AT 20

15/310 AT 25

Fage 2 of 3 Pages

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PAGE THREE RJENFX 2A

20/300 AT 40

30/300 AT 50

50/290 AT 40

80/260 AT 5

(3) V5,000 BROKEN

(4) 20 MILES

(5) 9/10 AT 5:000 FEET

(6) NONE

H NONE

I. N/A

J. NONE

Ko CAPTO CO BEASON SENIOR CONTROLLER 64TH NDCC, NO COMMENTO

Lo. NONE

H

23/0610Z SEP RJENFX

NOTE: Advance copy delivered to CIN.

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