

PROJECT 10073 RECORD CARD

1. DATE 21 August 1957	2. LOCATION Airborne over Atlantic JKGE 2814		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft
3. DATE-TIME GROUP Local _____ GMT 22/0055Z	4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Pan Am 377 Civilian - Airline pilot		☒ Was Astronomical Meteor ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown
7. LENGTH OF OBSERVATION Instantaneous	8. NUMBER OF OBJECTS one	9. COURSE	
10. BRIEF SUMMARY OF SIGHTING 1. Obj white flash/three a/c in area.		11. COMMENTS Meteor duty contrl 64th AD. Pepperrell AFB, N. F.	

ATIC

59117

22 AUG 57 07 23 22 AUG 57 02 33z NTFD
22/0235

RA25A

WPG31 YDE31 JYAG14 JDAG12EXD 24XFTAG04X

''''YY RJEPHQ RJEDEN RJEDWP RFENG

DE RJEXFT 1A

Y 220140Z

FM DIR BYRTH MONAD CC PEPERRELL AFB NF

TO RJEPHQ/DIR INTELL HQ USAF WASH 25/ DC

RJEDENBXCOMDR EDC ENT AFB COLO

RJEDWP/COMDR AIR TECH INTELL CEN WPAFB OHIO

RFENG/CANAIRDEF

AFGRNC

THIS MESSAGE RELEASED
SUBJECT TO CORRECTION
TELETYPE HAS REQUESTED
A RERUN OF THIS MESSAGE

1
2 4E4
3
44x2a

BT

/UNCLAS/CONAD CC BCRQNX I./-./2./ AFR 200-2 THE FOLLOWING REPORT IS
SUBMITTED:

1. A.) NEG B. NEG C./ WHITE FLASH D. 1 E. N/A F./ NEG G. NEG H. NEG I.
NEG

2. OVERHEAD. A. BRIGHT FLASH B. 12 OBJ^{ECT} HIGH C./ SAME AS B
D. NONE E. INSTANTANEOUS F./ VERY SHORT

3. VISUAL, A. AIR VISUAL B./ NONE C. BOE 377 PAN ~~A~~ AMERICAN CLIPPER,
TO 22,000 FT., 1040, 240 KTS.

4. E./ 0055/" 22 AUG 57, B. NIGHT.

5. JKG 3 BWIQR

6. CIVILIAN (ACFT. CAPTBM) B./ NBXA

7./ A. 65 YD MILES BXB. 300 DEGREES/10, WSP DEGREES 30

260/33DEGREES/50, 260DEGREES/70, BWTP DEGREES/200, NEG,

C./ 35 SCAT 100 BFN, D./ 15, E. 1/8 SC BVXI AC, F./ NONE 8. NONE

9. NONE 10. THREE ACFT BCRQNX METERORITE, DUTY CONTRL 64TH AD

12./ NONE

BT

22/145Z AUG RJEXFT

NNNN