

PROJECT 10073 RECORD CARD

1. DATE 8 February 1954		2. LOCATION Key West, Florida		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other ☒ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 09/0105Z		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Pan Am Airlines			
7. LENGTH OF OBSERVATION unknown		8. NUMBER OF OBJECTS one		9. COURSE NE	
10. BRIEF SUMMARY OF SIGHTING No description of object or length of sighting given. Object in flight from SW to NE at 20,000 feet.				11. COMMENTS	

8 FEB 54

09/01052

S. KEYWAS

Muth

9 FEB 1954

09 37

*Called Lt. Ault
he had just
been to the
phone*

TELEPHONED
To <i>Lt Ault</i>
No. _____
Time <i>09/0345Z</i>
Date <i>Feb 9</i>
By <i>P. Jones</i>

1. } ATIA
2. }
3. ATIG-2
4. AT1 Reading
filed

WPA048

YDC048

VYD045

VDC047

JESYQ A16

EMERGENCY JEDEN JEDWP JEPHQ JEPFF JEPAJ 555

DE JESYQ 02B

Y 090145Z ZEL

FM CMDR MAXWELL FLT SVC GEN MAXWELL AFB ALA

TO JEDEN/COMMANDER AIR DEFENSE COMMAND ENT AFB COLORADO SPRINGS

COLORADO

JEDWP/COMMANDER AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON

AFB OHIO

JEPHQ/DIRECTOR OF INTELLIGENCE HEADQUARTERS USAF WASHINGTON 25 DC

JEPFF/COMMANDER MILITARY AIR TRANSPORT SERVICE WASHINGTON 25 DC

JEPAJ/COMMANDER HEADQUARTERFLIGHT SERVICE WASHINGTON 25 DC

UFOB

(1) DESCRIPTION OF OBJECT

NONE AVAILABLE

(2) DESCRIPTION OF COURSE OF OBJECT

SW/NE ALT 20,000 FT. SPEED UNKNOWN

(3) MANNER OF OBSERVATION

FROM A/C PAN AMERICAN FLIGHT 433

(4) TIME AND DATE OF SIGHTING

(A) 0105Z

(B) 9 FEB 54

PAGE TWO JESYQ 02B

(5) LOCATION OF OBSERVER

30 MILES SOUTH KEY WEST

(6) IDENTIFYING INFORMATION OF ALL OBSERVERS

CIVILIAN: PAN AMERICAN FLIGHT 433

MILITARY: NONE

(7) WEATHER AND WINDS ALOFT AT TIME AND PLACE OF SIGHTING

SURFACE	DEGREES/320	KNOTS 16K
6000 FEET	DEGREES/270	KNOTS 50K
10,000 FEET	DEGREES/270	KNOTS 60K
16,000 FEET	DEGREES/250	KNOTS 95K
20,000 FEET	DEGREES/250	KNOTS 120K
30,000 FEET	DEGREES/240	KNOTS 100K
50,000 FEET	DEGREES/270	KNOTS 70K
80,000 FEET	DEGREES/NONE	KNOTS NONE

CEILING NONE

VISIBILITY UNRESTRICTED

CLOUD COVER 2000 SCATTERED

THUNDERSTORMS NNE

(8) OPERATIONS OFFICE, MAXWELL FLIGHT SERVICE CENTER, MAXWELL

AFB, ALABAMA

SIGNED [REDACTED] END.

09/2067 FEB JESYQ