

PROJECT 10073 RECORD CARD

1. DATE 6 November 1957		2. LOCATION Laredo AFB, Texas		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other Anom Prop ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 08/2105Z		4. TYPE OF OBSERVATION ☐ Ground-Visual ☒ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION 41 minutes		8. NUMBER OF OBJECTS 7 or more		9. COURSE irregular	
10. BRIEF SUMMARY OF SIGHTING Seven or more objects with speed approximately 3600 MPH. Had irregular path of flight.				11. COMMENTS It is difficult to understand how 3600 mph targets could stay on a 40 mile scoop for 41 minutes. There is a possibility that weather or anomalous propagation caused the blips.	

FM COMDR CFECR

TO COMDR AIR TECH INTEL CTR

BT

/UNCLASSIFIED/ FR CFEIN-OI 336. FOLG 4FOB RECD FROM
COMEASTSEAFRON 27/0709Z IS FORWARDED FOR YOUR INFO:

"UNCL DESCRIPTION OF OBJECTS: SHAPE UNK, SIZE VARIES FROM LARGE
8 APPROX SITE OF T339, COLOR
UNK, NUMBER 7 OR MORE, SPEED APPROX 3600MPH. 2. DESCRIPTION
OF COURSE: IRREGULAR PATH OF FLIGHT. 3. OBSERVATION MADE BY
GCA SURVEILLANCE SCOPE, 20 AND 40 MILE SCOPE, TYPE OF RADAR
AN-MPN11B. 4. FIRST SIGHTED BETWEEN 062105Z THRU 062146Z
OCCASIONAL SIGHTING AT TIME OF THIS REPT. 5. LOCATION OF
OBSERVER: 27 DEG 32 MIN NORTH 99 DEG 28 MIN WEST. LOCATION

g. Inclosure #7: It is difficult to understand how 3600 mph targets
would stay on a 40-mile scope for 41 minutes. There is a possibility that weather
or anomolous propagation caused the reported radar blips.

h. Inclosure #8: Same sighting as Inclosure #7.

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OF OBJECTS WITH RESTEDT TO OBSERVER: 170 DEG TO 360 DEG NE,
E, AND SE QUADRANTS. 6. PERSONS OBSERVING OBJECTS: SSGT

~~██████████~~, ⁹⁴⁹⁵³ ~~OWHERD~~ AACS SQDN, RELIABILITY GOOD. A3C
~~██████████~~, 1923RD AACS SQDN, RELIA GOOD. CIV TECH REP

~~██████████~~ RELIABILITY UNK. 7. WEATHER AT TIME OF
SIGHTING: 1457C ACFT 500TT BRKN 1000FT OVERCAST 5 MI VIS RAIN
SHOWERS. 1525C TO 1558C BALLOON 900FT OVERCAST 5 MI RAIN
SHOWERS. WINDS ALOFT AT TIME OF SIGHTING: SURFACE NORTH
12 KTS, 2000 FT 060 DEG 15 KTS 4000FT 120 DEG 15 KTS, 6000
FT 180 DEG 15KTS, 8000FT 220 DEG 15 KTS, 10000 FT 220 DEG 25
KTS, 20000FT 250 DEG 30 KTS, 30000FT 260DEG 60 KTS, 40000FT
260 DEG 75KTS."

28/2031Z NOV RJEPNB

AFCIN-4E-1 Comments/Conclusions:

Signed: _____

UFO
Raul
Report

NOV 8 11 55 '57

RB270

WPC072 TYD062NBA082

RR RJEDWP

DE RJEPNB 109

R 082000Z ZEX

RADAR UFO

Nov 8 04 34 '57

WFOE53 YD141 WYC 37 WNA 2201A006
CO RJEDDN RJEDWP RJWFKD RJEWLP RJEPHC
DE RJWFG2F

723312

FM 248TH AACRON

TO RJEDDN/COMMANDER ADC ENT AFB COLO
RJWFKD/COMMANDER 33RD AD TINKER AFB
RJEDWP/COMMANDER ATIC WRIGHT PATTERSON AFB
RJEPHC/DIRECTOR OF INTELLIGENCE HQ USAF WASH DC
BT

REF RJWFG 1F DATED 7 NOV 348Z CORRECTED

ADDRESSES

UFOE

1. DESCRIPTION OF OBJECTS; SHAPE UNK, SIZE VARIES FROM LARGE (APPROX SIZE OF C-47) TO SMALL (APPROX SIZE OF T33), COLOR UNK, NUMBER 7 OR MORE SPEED APPROX 3600 MPH.
2. DESCRIPTION OF COURSE; IRREGULAR PATH OF FLIGHT.
3. OBSERVATION MADE BY GCA SURVEILLANCE SCOPE, 20 AND 40 MILE
4. ~~SCOPE, TYPE OF RADAR~~

A AAA

~~RECEIVED~~
4. SCOPE, TYPE OF RADAR AN-SP11F.

RE FIRST SIGHTED BETWEEN 02105Z THRU 06145Z OCCASIONAL

Not familiar with this sig
Incl # 8

SIGHTING AT TIME OF THIS REPORT.

LOCATION OF OBSERVER; 27 DEG 32 MIN NORTH 99 DEG 28 MIN WEST.

PAGE TWO RJWFGE 2F

1 5. LOCATION OF OBJECTS WITH RESPECT TO OBSERVER; 170 DEG TO 350 DEG

6. PERSONS OBSERVING OBJECTS; SSGT [REDACTED] 1923RD AACB

SQDN, RELIABILITY GOOD. A3C [REDACTED], 19-3RD AACB SQDN, RELIABILITY
GOOD. CIV TLCH REP [REDACTED] RELIABILITY UNK. *Buhen Clds*

7. WEATHER AT TIME OF SIGHTING; 14570 ACFT 5000 FT *Rain* ERKN 10000 FT

OVERCAST 5 MI VIS RAIN SHOWERS. 15250 TO 15500 BALLON 5000 FT OVERCAST

5 MI VIS RAIN SHOWERS. WINDS *AL* *Note Wv conditions prevailing at that time!*

CFT AT TIME OF SIGHTING; SURFACE NORTH

12KTS, 2000 FT 100 DEG 15KTS, 4000 FT 120 DEG 15KTS, 6000 FT 180 DEG

15KTS, 8000 FT 220 DEG 15 KTS, 10000 FT 220 DEG 25KTS, 20000 FT 250 DEG

30 KTS, 30000 FT 250 DEG 30 KTS, 40000 FT 260 DEG 75KTS.

8. NOTE

AFCIN-4E 1 Comments/Conclusions:

BT

17/2345Z RJWROE

Signed: _____