

PROJECT 10073 RECORD CARD

1. DATE 11 June 1957		2. LOCATION Amarillo, Odessa, Texas		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 12/0330 to 0415Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 45 minutes		8. NUMBER OF OBJECTS one		9. COURSE W mostly	
10. BRIEF SUMMARY OF SIGHTING One object round, size of pinhead, color white. Object one circle N of usual path.				11. COMMENTS WX balloon.	

Muti

ATIC

110657-02

17 JUN 57 10 35

134E4
2
3-4X 242

V WPE131 YMA132 WYB127 WDB095HWA043Q

RR RJEDEN RJEDWP RJEPHQ

DE RJWSHW 5P

R 1315001Z

FM COMDR 688TH ACWRON AMARILLO AFB TEX

TT RJEDEN/COMDR ADC ENT AFB IOLO SPGS COLO

RJWFHW/COMDR 33D ADIV OKLA CITY AFS OKLA

RJEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

RJEPHQ/DOI HQS USAF WASHINGTON 251 DC

BT

UNCLAS OPS100F PD "UFOB" PD I ACCORDANCE WITH CONAD MANUAL 55-11

... 77'3:T CLN CONAE STANDARD AIR SURVEILLANCE PROCEDURES IMM

DATED SEPT 1955 CMM THE FOLLOWI G REPORT OF SIGHTING OF AN

UNIDENTISIED FLYI G OBJECT IS SUBMITTED PD

A.1 DESCRIPTION OF THE OBJECT PAREN S PAREN CLN

1. ROUND
2. PIN-HEAD
3. WHITE
4. 19,3
5. /A

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6. NO
7. N/A
8. N/A
9. NONE

B. DESCRIPTION OF COURSE OF OBJECT PAREN S PAREN CLN

1. LYING ON HOOD OF CAR LOOKING UP IN SUY PD
2. DON,T KNOW
3. 35 DEGREES
4. STRAIGHT LINE W-13 ON MOST OCCASIONS PD SOMETIMES REAPPEARING IN EAST AND TRAVELLING WEST PD ONCE CIRCLED NORTH OF USUAL PATH PD
5. FADED
6. 30 SECONDS ON EACH SIGHTI G PD WAS OBSERVED FROM 0330Z TO 0415Z 12 JUN 57 AND WAS STILL THERE WHEN OBSERVERS WENT INTO HOUSE PD WAS OBSERVED FROM 03001" 59 0051" 13 JUN 57 CMM AT WHICH TIME THIS ORGANIZATION WAS NOTIFIED PD

CJM MANNE

OF OBSERVATION CLN

- 1.1 440UND VISUAL PD
2. NONE
3. N/A

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1. 12/0330Z JUN 57--0300Z WQE JUN 57 PD
213

2. NIGHT (FULL MOON)

E. LOCATION OF OBSERVER PAREN S PAREN CLN

1. FJDF WQTQT

F. IDENTIFYING INSORMATIO OF ALL OBSERVER PAREN S PAREN CLN

1. MRS [REDACTED] S CMM 27 YEARS OLD CMM [REDACTED]

[REDACTED] CMM ODESSA CMM TEXAS CMM HOUSEWIFE PD

[REDACTED] CMM 13 YEARS OLD CMM [REDACTED] CMM

AMARILLO CMM TEXAS PD

2. N/A

G. WEATHER AND WINDS ALOFT CONDITIONS AT TIME AND PLACE OF
SIGHTINGS PD (0330Z 12 JUN 57 - 0300Z 13 JUN 57)

1. CLEAR

2. SURFACE 230 DEGREES - 20 KNOTS

6,000 FEET - 2301 \$3&433 - 20 KNOTS

10,0001 1335 - 220 DEGREES - 25 KNOTS

16,000 FEET - 2301 \$3&433 - 201 (,95

20,000 FEET - 200 DEGREES WA RT KNOTS

30,0001 1335 - 210 DEGREES - 400 KNOTS

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50,0001 1335 - 2201 \$3&433 - 65 KNOTS

80,000 FEET WA NOT AVAILABLE

SURFACE - VRBL - 05 KNOTS

16,000 FEET - 300 DEGREES - 401 (,95
20,000 FEET - 320 DEGREES - 45 KNOTS
30,000 FEET - 3301 33&433 - 50 KNOTS
50,000 FEET - 3301 33&433 - 50 KNOTS
80,000 FEET - 080 DEGREES - 15 KNOTS
3. 10,000 SCATTERED- HIGH BROKEN (12/03301" '7, 57)
CLEAR (13/03001" '7, 257)

WRM QT UQWXPEEPZ JUN 57Q)

15 (13/03001" '7, 57)2

51 .3587. 12 JUN 57

THIN 13 JUN 57

6. LTG NE QUAD WQW JUN 57

NONE 13 JUN WTU

HWM N/A

I. CALLED BASE WEATHER PD THEY RELEASED A WX BALLOON AT 2300Z

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Q BUT DID UDTPK THAT BALLOON WAS OBJECT IN QUESTION PD

J. N/A

K. DIRECTOR WW/LT USAF CLN WHILE TAKING REPORT ASKED MRS JONES
WHAT THE OBJECT WAS DOING AT THAT TIME PD SHE SAID IT WAS
STATIONARY AND POSSIBLY MOVING UP AND DOWN PD IMMEDIATELY
WENT OUTSIDE FOR A VISUAL PD SAW A BRIGHT STAR AND WHEN
KEPT EYES FOCUSED ON IT FOR A TIME IT SEEMED TO MOVE SLIGHT-
LY PD NO OTHER MOVEMENT WAS SEEN AT THAT TIME PD