

4602D AISS UFOB LOG

REPORT NUMBER AISS-UFOB-187-56	DATE/TIME OF SIGHTING 13/0330Z Jul 56	RECD AISOP 16 Jul 56
LOCATION OF SIGHTING Amarillo AFB, Texas		LOGGED BY S/Sgt DeRudder
MEANS RECD TT Msg	ACTION TAKEN No investigation authorized	
INVES UNIT N/A	DATE INVES ASSIGNED N/A	ASSIGNED BY N/A
DATE IR RECD HQ N/A	DATE IR APPROVED N/A	DATE IR TO ATIC N/A
DATE AISOP FORM 5 16 Jul 56		
COMMENTS Concur with the opinion of the reporting officer that this sighting was caused by a wx balloon released at the time of the initial report.		
CONCLUSIONS WAS BALLOON		

AISOP FORM 7 (2 APR 55)

TCOME IN COME IN

RGRCOMEINOMMIN PLS

MRGRO RGR

EN0001

ENB042 YDE023 WYB020 WMB224 HWA077

RR RJEDEN RJWFHW RJEDWP RJEPHQ

DE RJWFHW 7P

R 132130Z

FM COMDR 688TH ACWRON AMARILLO AFB TEX
 TO RJEDEN/COMDR ADC ENT AFB COLO SPGS COLO
 RJWFHW/COMDR 33D ADIV OKLA CITY AFS OKLA
 RJEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO
 RJEPHQ/HEDUSAF WASHDC

BT

UNCLAS OPS 045G PD "(719?" PD IN ACCORDANCE WITH CONAD MANUAL 55-1
 CMM SUBJ CLN CONAD STANDARD AIR SURVEILLANCE PROCEDURES CMM DATED
 SEPT 1955 CMM THE FOLLOWING REPORT OF SIGHTING OF AN UNIDENTIFIED
 FLYING OBJECT IS SUBMITTED PD

A. DESCRIPTION OF THE OBJECT PAREN S PAREN CLN

1. OVAL
2. PEA
3. REDDISH BROWN
4. ONE
5. N/A

R

PAGE TWO RJWFHW 710

6. NONE
7. NONE
8. NONE
9. NONE

B. DESCRIPTION OF COURSE OF OBJECT PAREN S PAREN CLN

1. OBSERVER WAS LOOKING OUT THE WINDOW OF A BUILDING ON AMARILLO
AIR FORCE BASE
2. 35 DEGREES - 080 DEGREES
3. 35 DEGREES - 320 DEGREES
4. ORBIT PD
5. OBJECTS FADED OUT OF SIGHT PD
6. 1 HR 45 MIN PD

C. MANNER OF OBSERVATION CLN

1. GROUND VISUAL PD
2. NONE PD
3. N/A PD

D. TIME AND DATE OF SIGHTING CLN

1. 13/0330Z JULY 1956 PD
2. NIGHT PD

E. LOCATIONS OF OBSERVER PAREN S PAREN

PAGE THREE RDWFHW 7P

1. FJDF 1918 CMM AMARILLO AFB CMM TEX PD

F. IDENTIFYING INFORMATION OF ALL OBSERVER PAREN S PAREN CLN

1. N/A PD
2. [REDACTED] CMM A/B NMM AF12493952 :MM BEEETH
 STUDENT SQ CMM BASIC TRAINEE CMM RELIABLE PD
 JAMES L SIMONS CMM A/2C CMM AF16417731 CMM 3338TH
 STUDENT SQ CMM DUTY SGT CMM RELIABLE PD

4602D AISS UFOB REPT

DATE-TIME GROUP

187
13/0330Z Jul 56
Amarillo AFB, Tex.

Concur
Was Balloon



R

CONCERN
Was Balloon

PAGE TWO RJWFHW 710

6. NONE
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8. NONE
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PAGE THREE RDWFHW 7P

1. FJDF 1918 CMM AMARILLO AFB CMM TEX PD

F. IDENTIFYING INFORMATION OF ALL OBSERVER PAREN S PAREN CLN

1. N/A PD
2. EUGENE KAVANACK CMM A/B NMM AF12493952 :MM BEEETH
STUDENT SQ CMM BASIC TRAINEE CMM RELIABLE PD
JAMES L SIMONS CMM A/2C CMM AF16417731 CMM 3338TH
STUDENT SQ CMM DUTY SGT CMM RELIABLE PD

G. WEATHER AND WINDS-ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTINGS CLN

1. CLEAR PD
2. SURFACE - 180 DEGREES - 25 KNOTS
6,000 FEET - 200 DEGREES - 24 KNOTS
10,000 FEET - 200 DEGREES - 17 KNOTS
16,000 FEET - 260 DEGREES - 7 KNOTS
20,000 FEET - 310 DEGREES - 6 KNOTS
30,000 FEET - 280 DEGREES - 18 KNOTS
50,000 FEET - 330 DEGREES - 9 KNOTS
80,000 FEET PD NOT AVAILABLE PD
3. CLEAR PD
4. 15 PLUS PD

PAGE FOUR RJWFHW 7P

5. NONE PD
6. LIGHTNING IN THE DISTANCE PD NW QUADRANT PD

H. NONE PD

I. NONE PD

J. NONE PD

K. THIS STATION (M-88) CHECKED WITH THE BASE WEATHER SECTION CMM WHO STATED THEY RELEASED A WEATHER BALLOON AT THE SAME TIME THAT THE INITIAL SIGHTING WAS MADE PD IT IS THE OPINION OF ALL CONCERNED THAT THE SIGHTING WAS THE WX BALLOON PD

L. NONE PD

BT

13/2205Z JUL RJWFHW