

4602D AISS UFOB LOG

1 REPORT NO.

~~AISS-UFOB-117-55~~

2 DATE RECD HQ 4602D AISS 3 DATE/TIME RECD IN OPS

4 LOGGED BY

5 DATE/TIME OF SIGHTING

04/0510Z May 1955

Sgt. Crawford

6 LOCATION OF SIGHTING

Travis County, Texas

7 GEOREF

8 MEANS RECD 9 INITIAL ACTION

10 INVES UNIT

11 ~~Investig~~ ASSIGNED BY ~~Investigation~~ Authorized13 ~~Assigning~~ OFFICER

N/A

N/A

N/A

14 DATE IR RECD AT HQ

15 DATE IR APPROVED

16 DATE IR SENT TO ATIC

17 ~~AISS~~ FORM 5 FILED

N/A

N/A

26 May 1955

18 COMMENTS

Due to the brevity of sighting and a delay in the forwarding of the preliminary report, no investigation was authorized by this organization (4602d AISS).

19 CONCLUSIONS

~~Possible Aircraft~~

AISOP FORM 7 (2 APR 55)

RGR 001

.5
-43
ARE U THERE
5V
VMGO AHEAD

OP5
04/0453Z

ENO 02

EB057 YMB048 WYD064 WMA029 WWD018GMA015

MM JEDEN JEDMH JEDWP JEPHQ JWFLK JWFLK

DE JWFGM 16

M 032229Z

FM COMAIRDIV 42 BERGSTROM AFB TEX

TO JEDEN/CONDRADC ENT AFB COLO SPRINGS COLO

JEDWP/COMDRATIC WRIGHT PATTERSON AFB OHIO

JEPHQ/DIR OF INTEL HQ USAF WASHDC

JWFLK/COMDRADIV 34 WALKER AFB NMEX

INFOJEDMH/CINC SAC OFFUTT AFB NEBR

JWFLK/COMAF 2 BERKSDALE AFB LA

BT

/UNCLASSIFIED/ 12 DOI 4014 PD UFOB FORMAT AS PRESCRIBED IN AFR 200-2 PD

1. DESCRIPTION OF OBJECT

A. ROUND

B. HEAD OF A PENCIL ERASER

C. BLACK

D. FOUR

E. CLUSTER OF GAGGLE W/NO VARIATIONS

F. NEGATIVE

G. NEGATIVE

H. A WHOOSH SOUND LIKE A ZEPHYR

PAGE TWO JWFGM 16

1. NEGATIVE
2. DESCRIPTION OF COURSE OF OBJECT
 - A. HEARD NOISE OF OBJECT BEFORE SIGHTING
 - B. SEVEN FIVE DEGREES APPROACHING FR AZIMUTH OF TWO EIGHTY DEGREES
 - C. TWENTY FIVE DEGREES DISAPPEARING ON AZIMUTH OF ONE HUNDRED DEGREES
 - D. STRAIGHT LINE POSSIBLY ON A SHALLOW DESCENDING COURSE
 - E. LOST IN BLENDING BACKGROUND OF LAKE SHORE
 - F. TWO TO THREE SECONDS // ✓
3. MARRER OF OBSERVATION
 - A. GROUND-VISUAL
 - B. NONE
 - C. N/A
4. TIME AND DATE OF SIGHTING
 - A. 301330Z APR
 - B. DAY
5. LOCATION OF OBSERVER
 - A. HURST CREEK LAKE TRAVIS CMM TRAVIS COUNTY TEXAS 30DEGREES 23'N - 97 DEGREES 58'W
6. IDENTIFYING INFO OF OBSERVER
 - A. LJ PAGOZALSKI CMM MAJOR CMM 2353 PERPRON CMM 2349 PERGR CMM

PAGE THREE JWFGM 16

PARKS AFB CMM CALIF - AFSC 2016

7. WEATHER AND ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTING

A. LOW STRATA BASES AT 1500 BROKEN 7 7 TO 8 TENTHS COVERAGE

B. 30 APR 55 0729 1200 BROKEN 18000 OVERCAST VIS 10 MILES

TEMP 69 SURFACE WINDS FR SSE AT 10K NO RAIN SINCE MIDNITE PREVIOUS

REL HUMIDITY 88 PERCENT WEATHER AT ALTITUDE CONSIDERED INSIGNIFICANT TO SIGHTING

C. 1500 FT

D. 10 MILES AT SURFACE

E. BROKEN TO EIGHT TENTHS

F. NONE

8. NONE

9. NONE

10. NONE

11. NONE

12. WING INTEL OFF CMM OBSERVER WAS ALONE AT TIME OF SIGHTING AND

INSIST SOUNDS OF PASSAGE PRECEDED SIGHTING AND SPEED OF MOVEMENT APPROX

THREE TIMES SPEED CAPABILITY OF LOW FLYING JET FTR PD AFTER OBJECTS

PASSED OVERHEAD NO SOUND WAS AUDIBLE PD UNABLE TO DETERMINE ANY POSSIBLE

CAUSE PD OBSERVER IS A FULLY QUALIFIED STAFF INTEL OFF W/APPROX 10

YRS EXPERIENCE W/FTR ORGN PD

BT

03/2320Z MAY JWFGM

UR 02 OK

RGR C U LATER