

PROJECT 10073 RECORD CARD

1. DATE 27 Mar 54	2. LOCATION Ft Worth, Texas	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input checked="" type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT <u>28/0300 (night)</u>	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	
5. PHOTOS <input checked="" type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE civilian	
7. LENGTH OF OBSERVATION 4 - 7 minutes	8. NUMBER OF OBJECTS one	9. COURSE
10. BRNCP SUMMARY OF OBSERVATION Comparable to bright star, stop & go - off & on movement with no pattern. D-36 in area.	11. COMMENTS Reliable observers. Unsteady flight probably caused by atmospheric conditions. Probably misinterpretation of aircraft. Case evaluated as aircraft in accordance with investigating officials.	

27 28/0300Z FT. WORTH, TEXAS

17T 1C4

Multi

INFORMATION

PAR. 6 UNCLASSIFIED

BEFORE DECLASSIFYING E.O. SEE CRYPTO-CENTER

E. Atta
3. Atty-2
4. Rafele

JEDMUS
JWFOD 313

PP JEDMM JEDWP 222
EJ JWFOD 200

P 3123 25Z

FM CONDRADIV 19 CARSWELL AFB TEX
TO JEDMM/CONDRSAC OFFUTT AFB NEBR
JEDWP/CONDR AIR TECH INTEL CEN WRIGHT-PATTERSON AFB OHIO
ZEM/CONDRADC ENT AFB COLO
ZEM/DIR OF INTEL, HQ USAF WASH D C
ZEM/CONDRAT 3 CARSWELL AFB TEX

11DE 1334. UFOR. IN COMPLIANCE WITH PAR 6B,
AFB 200-2, FOL MPT IS SBM:

1. A. ROUND
- B. SIZE IS COMPARABLE TO SEEING A BRIGHT STAR IN THE SKY.
- C. INCANDESCENT IN COLOR, WITH A SLIGHT YELLOWISH TINT. MANY TIMES
BRIGHTER THAN THE FLICKING LIGHT OF AN ACFT.
- D. ONE
- E. NEGATIVE
- F. APPEARANCE OF DARK AREA BEHIND OBJECT, MANY TIMES LARGER THAN
OBJECT.

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- G. NEGATIVE
- H. NEGATIVE
- I. NEGATIVE
2. A. OBSERVERS WERE LOOKING AT STARS WHEN ONE OF THE OBSERVERS NOTICED
THE MOTION OF LIGHT AND POINTED OUT THE LIGHT TO THE OTHERS.
- B. ELEVATION WAS FROM THIRTY TO FORTY FEET AS DETERMINED BY THE
OBSERVERS.
- C. OBJECT DISAPPEARED IN THE EAST, SIGHT BEING OBSTRUCTED BY HOUSE.
- D. FLIGHT PATH OF OBJECT WAS FROM WEST TO EAST, DIRECTLY OVER THE
OBSERVERS. OBJECT APPEARED TO MAKE SEVERAL JOGS IN PATH, SIMILAR TO A
ROUND-DRIFT, BUT AT NO REGULAR PATTERN. OBJECT ALSO APPEARED TO STOP
AND REVERSE ITS PATH. OBSERVERS ALSO STATED THAT THE LIGHT

LOCUS: AV, NO CALLER, 71 YEARS OLD VISITING
31 MONTHS IN AACB, USAF. CONSIDERED RELIABLE. 10 [REDACTED] 34
YEARS OLD, 117 WEST RIDGE, FT WORTH, TEX. VICE-PRESIDENT OF TEXAS
STEEL CO. PILOT IN AAF 1941-46. CONSIDERED TO BE VERY RELIABLE.
[REDACTED] 40 YEARS OLD, 417 RIVERWOOD ROAD, FT WORTH, TEX.
OWNER OF RADIO STA KNGC, FT WORTH, TEX. CONSIDERED RELIABLE.

B. NEGATIVE

7. A. SKY WAS CLEAR WITH VISIBILITY GOOD.

B. WINDS AND VELOCITY IN FEET AND KNOTS: SURFACE 373 AT 3, 6000 FT
130/25, 18,000 FT 250/33, 16000 FT 250/33, 20,000 FT 240/30, 30,000
FT 260/144, 50,000 FT 270/112. WEATHER DATA SUPPLIED BY WEATHER SERVICE,
CARSWELL AFB.

C. CLEAR

D. TEN MILES

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E. ZERO

F. NEGATIVE

G. NEGATIVE

H. NEGATIVE

I. NEGATIVE

11. ONE B-36 ACFT WAS IN THE AREA AT THE TIME OF THE OBSERVATION.
THE ACFT LANDED AT 25333642.

12. WING INTEL OFFICER, 11TH BOMB WING. PRELIMINARY ANALYSIS OF THE
POSSIBLE CAUSE OF THE SIGHTINGS MAY BE ATTRIBUTED TO THE PRESENCE OF
THE B-36 IN THE AREA. HOWEVER, THE RELIABILITY AND PREVIOUS EXPERIENCE
OF SOME OF THE OBSERVERS WITH ACFT TENDS TO DISCREDIT THIS SOLUTION.

21/2330Z APR JWFQB

DEGRADED AT 3 YEAR INTERVALS:

DECLASSIFIED AFTER 12 YEARS.

1 DOD DIR 5200.10

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20 APR 69
-2-

T54-4884