

**PROJECT 10073 RECORD CARD**

<b>1. DATE</b> 25 October 1956	<b>2. LOCATION</b> Lubbock, Texas	<b>12. CONCLUSIONS</b> <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon  <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft  <input checked="" type="checkbox"/> Was Astronomical (METEOR) <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
<b>3. DATE-TIME GROUP</b> Local _____ GMT 26/0305Z	<b>4. TYPE OF OBSERVATION</b> <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	
<b>5. PHOTOS</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<b>6. SOURCE</b> Military & Civilian	
<b>7. LENGTH OF OBSERVATION</b> one to three secs	<b>8. NUMBER OF OBJECTS</b> one	<b>9. COURSE</b> vertical
<b>10. BRIEF SUMMARY OF SIGHTING</b> One bluish-white to dull orange tear shaped object -- size indeterminate. Object had a slight trail & appeared like a Roman Candle or flare. Object dropped vertically & disappeared by burning out. Object was seen visually for one to three seconds.		<b>11. COMMENTS</b> Duration, description, manner of disappearance, indicate that this sighting was caused by a meteor.

24 OCT 56 10

111111PHE55Q YMC586 YYD103KFA95KFG29

RR RJEDEN RJEDWP RJEPAQ

DE RJEDKF 2CM

R 262145Z *Witner*

F: COMDR 789TH ACWRON OMAHA NEBR

TO RJEDKF, COMDR 20TH ADIV GAFB GRANDVIEW MO

RJEDEN, COMDR ADC ENT AFB COLO

RJEDWP, COMDR ATIC WP AFB OHIO

RJEPAQ/CDIR OF INTELL HQ USAF WASH DC

RJEDKF/COMDR CADF GRANDVIEW MO

BT

/U N C L A S S I F I E D / OPNS 569 THE FOL IS A UFOD

1.

- A. OVAL DISC THICK IN MIDDLE THIN ON EDGE
- B. HEAD OF A PIN
- C. BRIGHT SILVER
- D. ONE
- E. STATIONARY KEPT FLIPPING OVER

F. NONE

G. NONE

H. NONE

I. NONE

2.

- A. OBSERVING A/C
- B. 5-1G WWT
- C. 230
- D. NONE
- E. FLIPPED OVER
- F. TWO MINUTES

3.

- A. GROUND VISUAL
- B. BINOCULARS
- C. NONE

4. A. 262055Z OCT 56

26/20552 41

RECORDED BY  
R. J. EDWARD KELLY  
26 OCT 56

00:04

1) AB4

2) Atra  
(W)

D. DAY

E. OR RT W 41 WY N

F. [REDACTED] YRS [REDACTED] IN PHONE [REDACTED]

G. POST PHONE NO. [REDACTED] GOOD

H.

I. CEILING UNLIMITED

J. NONE

K. CLR

L. CLR

M. NONE

N. NONE

O. NONE

P. NONE

Q. NONE

R. NONE

S. NONE

T. DT

27/0837Z OCT TJEDKF

1754

5300621 11

40 MINUTES WEST; 61 DEGREE 52 MINUTES NORTH 102 DEGREE 13  
MINUTES WEST; 32 DEGREE 27 MINUTES NORTH 99 DEGREE 15 MINUTES WEST;  
35 DEGREE 25 MINUTES NORTH 97 DEGREE 40 MINUTES WEST. YM KA/ MR [REDACTED]

[REDACTED] TEXAS, AIR WAY OPERATIONS  
SPECIALIST (LUBBOCK TOWER); NO [REDACTED] ARPU R [REDACTED] EB  
BOCK, TEXAS, AIR WAY OPERATIONS SPECIALIST (LUBBOCK TOWER). XB/CAPTAIN  
[REDACTED], QLT SAMUEL C. SADLER, QLT WILLIAM G. NECKLENBURGE,  
2LT RUSSELL T. BOICE, INSTRUCTOR PILOTS, 3560TH PILOT TRAINING GROUP  
RENEE AIR FORCE BASE, TEXAS. ALL RELIABLE. UM /A/CAVU (ALL) /B/  
SURFACE CALM, YPPP EQPKQWK, QYPPP ERPKRPK, 20000 EEPKTTK. EPPPP WOPX  
UPK, RTPPP EPPXYTK. /C/ NONE/D/VISIBILITY 15 MILES OR MORE /E/  
CLEAR /F/NONE. IM NONE. 9. NONE 10. UNKNOWN EXCEPT AS PREVIOUSLY STATED  
11. WING OPERATIONS OFFICER (NONE). QWM NONE.

BT

26/2300Z CIT RJWFLB

43  
• VENDELOWSKI (VUL LEON VENDELOWSKI) 16 111100Z OCT 56  
• VENDELOWSKI (VUL LEON VENDELOWSKI) 16 111100Z OCT 56

WPKG68 WPE290 YMBC49 WYA269XWMA22LBACD3  
MM RJEDDK RJEDEN RJEDWP RJEPHQ RJWFDN RJWFGO

DE RJWFLB SA

M 262253Z

FM COMDR REESE AND CO

29 OCT 56 10 14

43  
3444  
3422  
MAY

TO: RJEEEN/COMDR ADC ENT AFB COLO SPRINGS COLO  
RJWFDN/COMDR 34 DIV/ER/ KIRTLAND AFB NM  
RJEDWP/COMDR ATIC WRIGHT-PATTERSON AFB OHIO  
RJEHQ/D/H HQ USAF WASH 25 DC  
RJEDDK/COMDR ATC SCOTT AFB ILL  
RJWFQ/COMDR FTAF WACO TEX

NOFORN  
REF ID: A65104

13 OCT 29 09:05

BT

UNCLASSIFIED FROM 0465K. UFOB. IN ACCORDANCE WITH AFR 22G-2 FOLLOWING INFORMATION SUBMITTED CLN 1. /A/ ROUND TO TEAR SHAPE /B/ INDETERMINATE /C/ REPORTS VARY FROM BLUISH-WHITE TO DULL ORANGE /E/ ONE GE/ N/A /F/ NONE /G/ SLIGHT TRAIL /H/ NONE /I/ ROMAN CANDLEOR FLARE.

2. /A/ APPEARANCE OF BRILLIANT LIGHT /B/ AND /C/ AND /D/ ELEVATION AND AZIMUTH VARY WITH INDIVIDUAL SIGHTING (SEE PARAGRAPH 5) BUT DEFINITELY PLACES OBJECT AT INTERSECTION OF LINE DUE SOUTH OF OKLAHOMA CITY AND DUE EAST OF LUBBOCK, TEXAS. OBJECT APPEARED OVERHEARD, DROPPING VERTICALLY. /E/ REPORTS VARY FROM ABRUTP DISAPPEARANCE TO BURNING OUT. /F/ ONE TO THREE SECONDS. EM /A/ CLOUD-VISUAL /B/ NONE /C/ B-25 NUMBER 45-8826

PAGE TWO RJWFLB 3A

6000FEET 270 DEGREES 190IAS, REESE AIR FORCE BASE; B-25 NUMBER 44-36742  
9000FEET 342 DEGREES 180IAS, REESE AIR FORCE BASE; B-25 NUMBER 44-36763  
6000FEET 254 DEGREES 180IAS, REESE AIR FORCE BASE; B-25 NUMBER 45-8837  
8000FEET 110 DEGREES 160IAS, REESE AIR FORCE BASE; (LUBBOCK MUNICIPAL TOWER REPORTED HEARING TWO JET AIRCRAFT, IDENTIFICATIONS UNKNOWN, REPORTED TO AMARILLO RADIO AND ANOTHER UNKNOWN STATION. RM/AZ PLPTZ TO 0308Z, 26 OCTOBER 1956. XB/NIGHT 5. EE DEGREE 32MINUTES NORTH 101 DEGREES 45 MINUTES WEST)