UFOB INDEX CARD AISS-UFOB-262-55

1. DATE	2. LOCATION	12. CONCLUSIONS
~~15~~ 9 August 1955	Levelland, Texas	☐ Was Balloon ☒ Probably Balloon ☐ Possibly Balloon
3. DATE-TIME GROUP Local 9/2215CST Aug 55 GMT 10/0315Z Aug 55	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Civilian	☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical
7. LENGTH OF OBSERVATION 10 to 15 Seconds	8. NUMBER OF OBJECTS One	9. COURSE Down or W
		☐ Other_____ ☐ Insufficient Data for Evaluation ☐ Unknown

10. BRIEF SUMMARY OF SIGHTING

One (1), round, bright yellow and luminous object appeared to light a cloud as passing thru it. No trail or tail noted.

11. COMMENTS

Balloon released from Reese AFB 1½ hours prior to the sighting. Winds blowing to the west from the east at altitudes above 10,000 feet. Object passed through clouds. PROBABLY THE BALLOON RELEASED FROM REESE.

AISOP Form 5 (15 Oct 54)

RJWFLB 12A

1013452

FM COMDR REESE AFB TEX

TO RJEDEN/COMDR ADC ENT AFB COLO SPRINGS COLO

RJWFKD/COMDR 34 DIV/EF/KIRTLAND AFB NMEX

RJEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

RJEPRQ/D/I NO USAF WASH D C

RJEDDK/COMDR ATC SCOTT AFB ILL

RJWFGO/COMDR FTAF WACO TEX

BT

0176H. UFOB. IAW AFR 200-2 FOLG INFO SUB CLN

1. /A/ ROUNG CMM /B/ GRAPEFRUIT /C/ BRIGHT YELLOW AND LUMINOUS CMM /D/ ONE CMM /E/ N/A CMM /F/ LUMINOUS CMM /G/ NONE CMM /H/ NONE CMM /I/ LIGHTED CLOUD AS CAME THROUGH.

2. /A/WALKING AND HAPPENED TO BE LOOKING IN DIRECTION OF WEST CMM /B/TEN MILES TO WEST 30 DEGREE ELEVATION 260 DEGREE AZ CMM /C/DISAPPEARED 10 DEGREE WEST 260 DEGREE AZ CMM /D/ SAME AS ABOVE CMM /F/ 10 TO 15 SECONDS.

3. /A/ GROUND VISUAL CMM /B/ NONE CMM /C/ N/A.

4. /A/ 2115 HOURS CMM /B/ NIGHT.

5 LINE TWO GROUP THREE SHUD READ ROUND RPT ROUND

6. /A/ LEVELLAND CMM TEXAS.

7. /A/ MRS [redacted] AGE 25 [redacted] LEVELLAND CMM TEXAS STUDENT

PROJECT 10073 RECORD CARD

1. DATE
9 Aug 55

2. LOCATION
Levelland, Texas

3. DATE-TIME GROUP
Local _____
GMT 10/0315Z

4. TYPE OF OBSERVATION
☒ Ground-Visual ☐ Ground-Radar
☐ Air-Visual ☐ Air-Intercept Radar

5. PHOTOS
☐ Yes
☒ No

6. SOURCE
civilian

7. LENGTH OF OBSERVATION
10 - 15 seconds

8. NUMBER OF OBJECTS
1

9. COURSE
DN

10. BRIEF SUMMARY OF SIGHTING
Round, bright yellow, obj light a cloud as it came through.

11. COMMENTS
Possible meteor.

12. CONCLUSIONS
☐ Was Balloon
☐ Probably Balloon
☐ Possibly Balloon
☐ Was Aircraft
☐ Probably Aircraft
☐ Possibly Aircraft
☒ Was Astronomical Meteor
☐ Probably Astronomical
☐ Possibly Astronomical
☐ Other _____
☐ Insufficient Data for Evaluation
☐ Unknown

ATIC FORM 329 (REV 26 SEP 52)

PROJECT 10073 RECORD CARD

1. DATE
9 Aug 55

2. LOCATION
Levelland, Texas

3. DATE-TIME GROUP
Local
GMT 10/0315Z

4. TYPE OF OBSERVATION
☒ Ground-Visual
☐ Air-Visual
☐ Ground-Radar
☐ Air-Intercept Radar

5. PHOTOS
☐ Yes
☒ No

6. SOURCE
civilian

7. LENGTH OF OBSERVATION
10 - 15 seconds

8. NUMBER OF OBJECTS
1

9. COURSE
DN

10. BRIEF SUMMARY OF SIGHTING
Round, bright yellow, obj light a cloud as it came through.

11. COMMENTS
Possible meteor.

12. CONCLUSION
☐ Was Balloon
☐ Probably Ballo
☐ Possibly Ballo
☐ Was Aircraft
☐ Probably Aircraft
☐ Possibly Aircraft
☒ Was Astronomical
☐ Probably Astronom
☐ Possibly Astronomic
☐ Other
☐ Insufficient Data for E
☐ Unknown

ATIC FORM 329 (REV 26 SEP 52)

6000 190/K CMM 10000 140/7K CMM 15000 060/6K CMM 20000 060/11K CMM 50000 090/20K CMM 80000 N/A CMM /C/ NONE CMM /D/ 15 MILES CMM /E/ 25000 THIN BROKEN PAREN HIGH CIRRUS CMM /F/ SWELLING CUMULUS NOTED 2030C APPX 60 TO 69 MILES NNW.

8. PIBAL RELEASED FROM REESE AT 2040C.

9. NONE.

10. NONE

11. NONE

12. NONE

BT

10/1830Z AUG RJWPLB

10

1 Witness

ACTION

RT016