

UFOB INDEX CARD

AISS-UFOB-262-55

1. DATE 18 August 1955	2. LOCATION Levelland, Texas	12. CONCLUSIONS ☐ Was Balloon ☒ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local 9/2215CST Aug 55 GMT 10/0315Z Aug 55	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 to 15 Seconds	8. NUMBER OF OBJECTS One	9. COURSE Down or W
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 1 1/2 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.

101345Z

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

RJEPRHQ/D/I HQ 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/ ROUND 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.

C LINE TWO GROUP THREE SHUD READ ROUND RPT ROUND

PAGE TWO RJWFLE 12A

5. /A/ LEVELLAND CMM TEXAS.

6. /A/ MRS [REDACTED] AGE 25 CMM [REDACTED] LEVELLAND CMM

TEXAS STUDENT

ehd

1/27 01N-4EH

4 " HX2a

FORM 805 THE STANDARD REGISTER CO., DAYTON 1, OHIO, U. S. A.

PROJECT 10073 RECORD CARD

1. DATE 9 Aug 55		2. LOCATION Levelland, Texas		12. CONCLUSIONS	
3. DATE-TIME GROUP Local _____ GMT 10/0315Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☐ 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	
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.		

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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 RJWFLB

1 Witness

RF016

ACTION

10