

UFOB INDEX CARD

1. DATE 02 February 1955		LOCATION Cochise, New Mexico		12. CONCLUSIONS	
3. DATE-TIME GROUP Local _____ GMT 020255 Z		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 ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☒ Insufficient Data for Evaluation ☐ Unknown	
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military student pilot			
7. LENGTH OF OBSERVATION Approx. 5 minutes		8. NUMBER OF OBJECTS 1	9. COURSE W to E		
10. BRIEF SUMMARY OF SIGHTING Spherical object, approx size of baseball at arm's length, red and white in color and very bright, appeared off left wing for approx five minutes; then climbed at approx five degrees and disappeared from view, at very high speed. Appeared to dim as it pulled away.				11. COMMENTS Further investigation not directed by this Headquarters.	

PROJECT 10073 RECORD CARD

1. DATE <u>1 February 1955</u>	2. LOCATION <u>20 MI E. of Cochise, N.M.</u>	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 _____ GMT <u>0240255Z</u>	4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	6. SOURCE <u>Military</u>	
7. LENGTH OF OBSERVATION <u>8 minutes</u>	8. NUMBER OF OBJECTS <u>one</u>	9. COURSE
10. BRIEF SUMMARY OF SIGHTING Spherical, Red & white, Very bright. Object hovered off left wing of observation a/c approx 5 min, then began steady climb parallel to course of a/c at extremely high speed. Dissappeared in 3 minutes.		11. COMMENTS <u>UNIDENTIFIED</u>

AFIC FORM 329 (REV 26 SEP 52)

UFOB INDEX CARD

1. DATE <u>22 February 1955</u>	2. LOCATION <u>Cochise, New Mexico</u>	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 _____ GMT <u>0240255Z</u>	4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	6. SOURCE <u>Military student pilot</u>	
7. LENGTH OF OBSERVATION <u>Approx. 8 minutes</u>	8. NUMBER OF OBJECTS <u>1</u>	9. COURSE <u>W to E</u>
10. BRIEF SUMMARY OF SIGHTING Spherical object, approx size of baseball at arm's length, red and white in color and very bright, appeared off left wing for approx five minutes; then climbed at approx five degrees and disappeared from view, at very high speed. Appeared to dim as it pulled away.		11. COMMENTS <u>Further investigation not directed by this Headquarters.</u>

AISOP Form 5 (15 Oct 54)

EM

1. Alt
2. Alt
3. Alt
4. R file

01047 YMB667 WYD138 WMA139LBA247
JEDEN JEDST JEDWP JEPHQ JWFEO JWFRD
JWFLE 11A
JEDST
COMDR REESE AFB TEX
JEDEN/COMDR ADC ENT AFB COLO
JWFRD/COMDR 34 ADIV /DEF/ KIRTLAND AFB NM
JEDWP/COMDR ATIC WRIGHT-PATTERSON AFB OHIO
JEPHQ/D/I HQ USAF WASHDC
JEDST/COMDR ATC SCOTT AFB ILL
JWFEO/COMDR FTAF WACO TEX

BT
12469. UFOE. IAW AFR 203-2 FOLG INFO SUB CLN
1. /A/ SPHERICAL CMM /B/ BASEBALL OR GRAPEFRUIT CMM /C/ RED AND
WHITE /VERY BRIGHT/ FIREBALL CMM /D/ ONE CMM /E/ N/A CMM /F/ NO
CMM /G/ NONE CMM /H/ UNK CMM /I/ NONE PD
2. /A/ BRIGHTNESS AND SIZE CMM /B/ FIVE DEG ABOVE REPORTING ACFT
ABOUT FIVE MI NORTH OF REPORTING ACFT CMM /C/ CLIMBED OUT OF
SIGHT AT FIVE DEG ANGLE PARALLEL TO COURSE OF ACFT CMM /D/
HOVERED OFF LEFT WING APPROX FIVE MIN THEN BEGAN STEADY CLINE
PARALLEL TO COURSE OF ACFT AT EXTREMELY HIGH SPEED PD APPEARED
TO DIM MOMENTARILY AS IT PULLED AWAY PD /E/ PAR C ABOVE CMM /F/

PAGE TWO JWFLE 118

DISAPPEARED IN THREE MINS PD

3. /A/ AIR TO AIR VISUAL CMM /B/ NONE CMM /C/ TB-23 44-36894 CMM

13,000 CMM 338 DEG CMM 238 MPH GROUND SPEED CMM REESE AFB CMM TEXAS PD

4. /A/ 3255Z CMM 2 FEB 55 CMM /B/ NIGHT PD

5. /A/ 22 MI DUE EAST COCHISE CMM NM CMM ON

AIRWAY GREEN 5 PD OBJ

OVER MOUNTAINS TO LEFT OF COURSE PD

6. /A/ N/A CMM /B/ CAPT [REDACTED] CMM [REDACTED] CMM 352

PTW CMM IN TRUCKER PILOT CMM GOOD RELIABILITY PD A/C [REDACTED]

[REDACTED] CMM [REDACTED] CMM 3502 PTW CMM STD PLT CMM RELIABILITY UNK

PD A/C [REDACTED] CMM [REDACTED] CMM 3502 PTW CMM STD

PLT CMM RELIABILITY UNK PD

7. /A/ CLEAR CMM BRIGHT MOONLIGHT CMM WINDS 205 DEG SLANT 25K CMM

/B/ AWS THYCON CMM ARIZ RPT CLEAR CMM 40 MI VIS AT 0307Z PD AWS

DOUGLAS CMM ARIZ CMM BEE G. 100 THIN CMM SCATTERED AT 0300Z CMM

/C/ N/A CMM /D/ 50 MI CMM /E/ NOXA CMM /F/ N/A PD

8. MONT 9. NONE 10. NONE 11. NONE 12. CAPT [REDACTED]

[REDACTED] CMM WG AUG CMM NO COMMENT PD

BT

02/1325Z FEB JWFLE

eu

1. After
3. Attempts
4. File

1. 11/11/67 11:13:00 1300-147
2. 11/11/67 11:13:00 1300-147
3. 11/11/67 11:13:00 1300-147
4. 11/11/67 11:13:00 1300-147
5. 11/11/67 11:13:00 1300-147
6. 11/11/67 11:13:00 1300-147
7. 11/11/67 11:13:00 1300-147
8. 11/11/67 11:13:00 1300-147
9. 11/11/67 11:13:00 1300-147
10. 11/11/67 11:13:00 1300-147

1. 11/11/67 11:13:00 1300-147
2. 11/11/67 11:13:00 1300-147
3. 11/11/67 11:13:00 1300-147
4. 11/11/67 11:13:00 1300-147
5. 11/11/67 11:13:00 1300-147
6. 11/11/67 11:13:00 1300-147
7. 11/11/67 11:13:00 1300-147
8. 11/11/67 11:13:00 1300-147
9. 11/11/67 11:13:00 1300-147
10. 11/11/67 11:13:00 1300-147

4. 02 FEO UNCLE 111

DISAPPEARED IN THREE MINUTES

3. 1700 AIR TO AIR VISUAL CMM /B/ NONE CMM/C/ TC-25 44-68294 CMM

13,110 CMM 180 DEG CMM 238 MPH GROUND SPEED CMM RESSE ARE CMM TEXAS PD

4. 1700 0255Z CMM 2 FEB 55 CMM /E/ NIGHT PD

5. 1700 20 MI OCE EAST COAST CMM NM CMM ON

AIRWAY GREEN 3 PD OBJ

OVER MOUNTAIN TO LEFT OF COURSE PD

6. 1700 1700 CMM /B/ CAPT DELVYN V. RITZDORF CMM A07407E1 CMM 350Z

PTW CMM IN TRUCKER PILOT CMM GOOD RELIABILITY PD A/C RICHARD B.

1100Z CMM A0112712E3 CMM 350Z PTW CMM STU PLT CMM RELIABILITY UNK

PD A/C FREDERICK W. MILLER JR CMM A0124243E1 CMM 350Z PTW CMM STU

PLT CMM RELIABILITY UNK PD

7. 1700 CLEAR CMM BRIGHT MOONLIGHT CMM WINDS 290 DEG SLANT 24K CMM

1700 1700 TUCSON CMM ARIZ RPT CLEAR CMM 40 MI VIS AT 0300Z PD AWS

DOUGLAS CMM ARIZ CMM RPT 2.000 THIN CMM SCATTERED AT 0300Z CMM

1700 1700 CMM /B/ 50 MI CMM /E/ NOKA CMM /F/ N/A PD

8. NONE 9. NONE 10. NONE 11. NONE 12. CAPT DOUGLAS R. MOOD CMM

A0711319 CMM WS ADC CMM NO COMMENT PD

BT

12/1000Z FEB UNFLB