

PROJECT 10073 RECORD CARD

<b>1. DATE</b> 26 November 1957	<b>2. LOCATION</b> West Mesa AFS, New Mexico		<b>12. CONCLUSIONS</b> <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
<b>3. DATE-TIME GROUP</b> Local _____ GMT 27/0341Z	<b>4. TYPE OF OBSERVATION</b> <input type="checkbox"/> Ground-Visual <input checked="" type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
<b>5. PHOTOS</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<b>6. SOURCE</b> Military		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
<b>7. LENGTH OF OBSERVATION</b> 1 minute 24 seconds	<b>8. NUMBER OF OBJECTS</b> one	<b>9. COURSE</b>	<input checked="" type="checkbox"/> Other Anom Propagation <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
<b>10. BRIEF SUMMARY OF SIGHTING</b> Blip on radar clocked at 3000 knots by antenna RPM. Elevation unknown, azimuth 315 dgrs range 170 miles.		<b>11. COMMENTS</b> Since no confirming evidence was presented, it is assumed that anomalous propagation of some sort caused the reported track.	

UFD 112000 REPT

SQE192 YDC113 WYA188 WDD141DNA059DNJ002

RR RJEDDN RJEDSQ RJEPHQ

DE RJWFDN 2J

R 271741Z

26/27/03412

1 } 4E4  
2 }  
3-4 } 20

FM COMDR 687TH ACWRON WEST MESA AFS N MEX

TO RJEDDN/COMDR ADC

RJWFDN/COMDR 34TH ADD

RJEDSQ/COMDR ATIC WRIGHT PATTERSON AFB

RJEPHQ/DIRECTOR OF INT HQ USAF

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BT

UNCLAS OPS 473 PD UFOB

1. (A) SAME AS IFF PAINT ON MODE NBR 3 (B) 3 TO 4 DEGREES (C) NEGATIVE (D) ONE (E) NEGATIVE (F) NEGATIVE (G) NEGATIVE (H) NEGATIVE (I) NEGATIVE

2. (A) THE SPEED OF THE BLIP WAS CLOCKED AT 3000 KNOTS BY ANTENNA RPM (B) ELEVATION UNKNOWN CMM AZIMUTH 315 DEGREES RANGE 170 MILES CALLED IN AT 315 DEGREES RANGE 115 MILES CMM MIKE GOLF 5040 PD (C) ELEVATION UNKNOWN AZIMUTH 315 DEGREES RANGE 65 MILES NOVEMBER GOLF 2013 (D) HANDING 135 DEGREES TO STATION (E) CONTACT LOST IN SAME MANNER AS IFF TRACK PD (F) 7 RPM OF ANTENNA 1 MIN 24 SECONDS

Handwritten annotations: circles around '3000', '7 RPM', and '1 MIN 24 SECONDS'; arrows pointing to 'ANTENNA' and '1 MIN 24 SECONDS'; a checkmark under '1 MIN 24 SECONDS'.

*Note*

*Mr. B. Am not familiar with characteristics and limitations of some of this equipment*

PAGE TWO RJWFDN 2J

3. 1A) GROUND ELECTRONIC BY M-94 CMM TYPE RADAR MPS-7 (B)  
NEGATIVE (C)NEGATIVE

*C, 79  
Incl # 9*

4. (A) 27 NOVEMBER 0341 ZULA (B) NIGHT

5. (A) GEOREF PF 0704 CMM WEST MESA AF STATION

6. (A) NEGATIVE (B) A/3C SCOTT AND BAZINETTE AND A/2C MONTOYA

7. (A) NEGATIVE (B) WEST NORTH WEST AT 15 KNOTS CMM NEGATIVE AT  
NEGATIVE CMM 300 AT 15 KNOTS CMM 270 AT 15 KNOTS CMM 230 AT  
20 KNOTS CMM 240 AT 25 KNOTS CMM 260 AT 35 KNOTS 330 AT KNOTS  
ESTIMATED ITEMS 8 AND 9 NEGATIVE

10. (A) TRACK FC25D IN MH4512 (GEOREF) COURSE SSW AT 320 KNOTS  
FC27A NJ4020 (GEOREF) COURSE SOUTH AT 360 KNOTS ALTITUDE 35000  
FEET BY RADAR ITEMS 11 CMM 12 CMM 13 CMM NEGATIVE

*AFCIN-4E7 Comments / Conclusions*

BT

*47*

SUBJECT: Request - Analysis and Comments, Electronic UFO Reports

i. Inclosure #9: Since no confirming evidence was presented, it is assumed that anomalous propagation of some sort caused the reported track.

DL

27/1810Z NOV RJWFDN

Signed: \_\_\_\_\_

- 1. (U) [Faint text]
- 2. (U) [Faint text]
- 3. (U) [Faint text]
- 4. (U) [Faint text]

REGULATIONS CONCERNING

- 1. (U) [Faint text]