

PROJECT 10073 RECORD CARD

1. DATE 26 November 1957		2. LOCATION E of Farmington, New Mexico		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 26/1238		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 15 minutes		8. NUMBER OF OBJECTS one		9. COURSE W, SW, SE	
10. BRIEF SUMMARY OF SIGHTING One object, long, size of bulky fountain pen, color brilliant white, leaving wide trail. Object moved SW-8 miles SE, 10 miles W until faded out.				11. COMMENTS From all information given, this sighting was probably a/c with contrails.	

26/1258Z

1 Witness

29 Nov 57 0833

36 ~~58~~

17 NE4
25
3-4XZC
AD

A/C

atic

15:21

SOH039 SOE166 YDB098 WYE066 WDB142DNA055DNJ001

RR RJEDDN RJEDSQ RJEPHQ

DE RJWFDN 1J

R 271258Z

FM COMDR 887TH 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

BT

UNCLAS OPS 472 PD UFOB

1. (A) LONG (B) BULKY FOUNTAIN PEN (C) BRILLANT WHITE (D) ONE (E) NEGATIVE (F) NEGATIVE (G) WIDE TRAIL (H) NEGATIVE (I) NEGATIVE
2. (A) NEGATIVE (B) 20 DEGREES TO 030 DEGREES (C) 25 DEGREES TO 030 DEGREES (D) SOUTHWEST FOR 8 MILES CMM SOUTHEAST 10 MILES WEST UNTIL IT FADED (E) FADED IN THE DISTANCE (F) 15 MIN PD
3. (A) GROUND VISUAL (B&C) NEGATIVE
4. (A) 26 NOV 57 CMM 1258 (B) DAWN 12-1-7 = 05-58
5. AF 4555
6. (A) MR  57  FARMINGTON CMM N MEX RETAIL

PAGE TWO RJWFDN 1J

JEWELER (B) NEGATIVE

7. (A) CLEAR CMM SURFACE WINDS 2-10 KNOTS WINDS ALOFT CALM (B) LIGHT AND VARIABLE AT NEGATIVE CMM NEGATIVE AT NEGATIVE 310 AT 10 KNOTS CMM 180 AT 05 KNOTS CMM 260 AT 10 KNOTS 250 AT 15 KNOTS CMM 280 AT 40 KNOTS CMM NEGATIVE AT NEGATIVE (C) NEGATIVE (D) UNLIMITED (E) NONE ITEMS 8 CMM 9 CMM 10 CMM 11 CMM 12 CMM 13 CMM ARE NEGATIVE
- TIME 26 NOVEMBER 2000Z CMM ALBUQUERQUE GOC

BT

27/1805Z NOV RJWFDN