PROJECT 10073 RECORD CARD

| 1. DATE | 2. LOCATION | | 12. CONCLUSIONS ·· |
|---|--|--|--|
| 9 December 1957 DATE-TIME GROUP Local | Moriarty, New 4. TYPE OF OBSERVATION DE Moriarty New Air Visual | Mexico N Ground-Radar Air-Intercept Radar | Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft |
| 5. PHOTOS | 6. SOURCE Civilian | | DX Was Astronomical Meteor Probably Astronomical Possibly Astronomical |
| 7. LENGTH OF OBSERVATION 2 seconds | 8. NUMBER OF OBJECTS | 9. COURSE westerly | Other |
| 10. BRIEF SUMMARY OF SIGHTING | | 11. COMMENTS | |
| Distinguished shark-like tail or wings with no visible fuselage between. Size between that of a baseball or grape-fruit. Incandescent metallic color. Quick fading trail of sparks immediately behind. Vanished suddenly. | | The earth is now passing through the peak of the Geminids. Probably astronomical meteor. | |
| | | H. B. W. | LATER PARTY OF THE PARTY |
| | | | |
| | | | |

ATIC FORM 329 (REV 26 SEP 52)

SQEØ54 YDAØ53 WYAØ38 WDDØ49 DNAØØ8DNCØØ3 RR RJEDDN RJEDSQ RJEPHQ DE RJWFDN 3C -R 192211Z FM COMDR 768TH ACWRON MORIARTY AFS TO RJEDDN/COMDR ADC NET AFB RJEDSQ/COMDR AIR TECH INTELL CEN WRIGHT PATTERSON RJEPHQ/DIR OF INTELL HQ USAF WASH RJWFDN/COMDR 34TH ADD BT 1. DESCRIPTION OF OBJECT A. DISTINGUISHED SHARK-LIKE TAIL OR WINGS WITH NO VISIBLE

UNCLAS 768TH L-@18 ATTN DIV INTELL OFFICER PD SUBJECT: UFOB REPORT

FUSELAGE BETWEEN.

- B. SIZE BETWEEN THAT OF A BASEBALL OR GRAPEFRULT.
- C. INCANDESCENT METALLIC COLOR.
- D. ONE.
- E. N/A
- F. SIMILAR IN SHAPE TO SHARK FINS.
- G. QUICK FADING TRAIL OF SPARKS IMMEDIATELY BEHIND.
- H. NEGATIVE

PAGE THREE RJWFDN 3C NEW MEXICO DEPENDEN B. MILITARY NEW MEXICO RADAR MAINTENANCE SPECIALIST MATURE OBER RELIABLE. 768TH AC&W SQDN. MEXICO AIR POLICEMAN SOBER AND RELIABLE NEW MEXICO SOBER STABLE AND RELAIBLE. WEATHER AND WINDS ALOFT A. VERY CLEAR NO CLOUDS NO MOON

B. A.W.S. WINDS REPORT

(1) SURFACE 020 DEGREES 10K

(2) 6000 330 DEGREES 30K

(3) 10000 310 DEGREES 10K

(4) 16000 320 DEGREES 20K

PAGE TWO RJWFDN 3C

- I. WINGS OR FINS WERE VERTICAL BOTH SAME LENGTH.
- DESCRIPTION OF COURSE OF OBJECT
 - A. THE APPERANCE OF THE OBJECT.
 - B. ELEVATION (39 DEGREES AZIMUTH (960 DEGREES.
 - C.ELEVATION 30 DEGREES AZIMUTH 355 DEGREES. Westerly
 - D. STRAIGHT FLIGHT PATH NO CHANGE IN DIRECTION OR ALTITUDE
 - E. VANISHED SUDDENLY
 - F. ABOUT TWO SECONDS
 - MANNER OF OBSERVATION
 - A. GROUND-VISUAL
 - B. NEGATIVE
 - C. N/A
- 4. TIME AND DATE OF SIGHTING
 - A. Ø245Z 1Ø DECEMBER 1957 0245-7= 1945
 - B. NIGHT
- 5. LATITUDE 35 DEGREES Ø1" NORTH LONGITUDE 105 DEGREES 49' WEST
- 6. OBSERVERS
 - A. CIVILIANS

AGE 24 YR

COMMUNICATION TECHNICIAN.

PAGE FOUR RJWFDN 3C

WK

(5) 20000 300 DEGREES

(6) 39000 320 DEGREES 40K

(7) 50000 310 DEGREES 40K

(8) 80000 310 DEGREES 30K ESTIMATED

C. CELING CLEAR AND UNRESTRICTED.

D. VISIBILITY 15 MILES PLUS.

E. NO CLOUDS

F. NEGATIVE

8. UNKNOWN

9. NEGATIVE

10. UNOBSERVED

- 11. OPERATIONS OFFICER 768TH AC&W SQDN. COMMENT
 - A. OBERVATION REPORTED IS BEYOND ANY EXPERIENCE ENCOUNTERED
 BY THE REPORTING OFFICUJ. PLAUSABLE EXPANATION CAN BE
 TENDERED WITH THE SUBMISSION OF THIS REPORT.
- 12. NEGATIVE
- 13. REMARKS:
 - A. APPROXIMATELY FIFTEEN MINUTS AFTER THE DISAPPEARANCE OF
 THE OBJEXT WHAT APPEARED TO BE A SHOWER OF THREE METEORS FELL
 TO EARTH AT ABOUT THE SAME PLACE THAT THE OBJECT VANISHED

BT

10/2314Z DEC RJWFDN

now parsing through the peak