

1. DATE - TIME GROUP 3 Dec 53 03/2000Z	2. LOCATION Holloman AFB, N Mexico
3. SOURCE radar personnel	10. CONCLUSION INSUFFICIENT DATA FOR EVALUATION Rpt not submitted to radar analysts.
4. NUMBER OF OBJECTS four	
5. LENGTH OF OBSERVATION 30 min	11. BRIEF SUMMARY AND ANALYSIS Three objs in line equally spaced. Other further out. Moved east to west maintaining positions.
6. TYPE OF OBSERVATION ground radar	
7. COURSE - - -	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☐ No	

FORM
 FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

WPC039

YDC032

WYAC23

WDB017

JWFOH 003

RR JEDEN JEWEP JEPHQ 333

DE JWFOH 03

R 122200Z

FM COMDR HADC HAFB N MEX

TO JEDEN/COMDR ADC ENT AFB COLO SPRINGS COLO

JEDWP/COMDR ATIC WPAFB OHIO

JEPHQ/DIR OF INTEL HQ USAF WASH D C

~~REDACTED~~ FROM HDOI-12-17-E SUBJ UFOE PD IN ACCORD W/AFR

200-2 THE FOL RPT IS SEMD PD (1) KA) N/A (B) N/A (C) N/A (D) FOUR

(E) THREE IN LINE SPACED EQUALLY WITH FOURTH IN LINE BUT TWICE THE

SPACE OF THE OTHERS PD (F) N/A (G) N/A (H) N/A (I) N/A PARA (2) KA)

SWEEPING AREA WITH RADAR SCREEN PD (E) 330 DEGREES CMA APPROX 50

MILES AWAY PD (C) 270 DEGREES CMA 70 MILES AWAY (D) STOOD STILL CMA

THEN MOVED TO WEST MAINTAINING FORMATION (E) OUT OF RANGE (F) APPRX

32 MIN PARA (3) KA) GRD-ELEC CMA RADAR PPI SCOPE CMA 90 MILE RNG (B)

N/A (C) N/A PARA (4) (A) 03/2000Z (B) DAY PARA (5) (AL) NORTH AREA

OF HAFB PD PARA (6) (A) ~~REDACTED~~ CMA 25 CMA 131 OTHERO LOOP CMA

HAFB CMA ELECTRONIC ENGR CMA RICHARD H ESENBERG CMA 30 1300 OPTH ST

CMA ALAMCGRDC CMA N MEX CMA ELECTRONIC ENGR CMA ~~REDACTED~~ CMA

33 ~~REDACTED~~ CMA ALAMCGRDC CMA N MEX CMA LESTER W SHAW CMA

11 DEC 53 02 41z
Holloman 467 P.M.
03/2000Z

UNCLASSIFIED

1953 DEC 11

09:16

1. ATIAE
2. ~~REDACTED~~
3. ~~REDACTED~~
4. P. H. H.

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PAGE TWO JWFOH 23

JR CMA 29 CMA 13FA CTER LOOP CMA HAFB CMA ELECTRONIC TECH PD ALL
EMPLOYED BY RADIOPLANE CORP PD (B) N/A PD PARA (7)(A) GUSTY WITH
PARTIAL OVERCAST (B) SURFACE 300 DEGREES AT 13 KNOTS CMA GUSTS TO
24 KNOTS SEMICLN 6,700 FT 320 DEGREES AT 23 KNOTS SEMICLN 10,000 FT
310 DEGREES AT 25 KNOTS SEMICLN 16,000 FT 300 DEGREES AT 45 KNOTS
SEMICLN 24,000 FT 290 DEGREES AT 50 KNOTS SEMICLN 30,000 FT 290
DEGREES AT 55 KNOTS SEMICLN 36,000 FT 280 DEGREES AT 50 KNOTS SEMICLN
42,000 FT N/A PD (C) 6500 KD 15 MILES (E) BROCKED LAYER (F) NONE PARA
(8) N/A (9) NONE (10) NO HAFB A/C IN AREA OF UFOB (11) NONE (12)
OBJECTS ON RADAR SCREEN VERY LARGE AND BRIGHT FOR AIRCRAFT 50 MILES
AWAY SEMICLN NO POSSIBLE CAUSE UNLESS THEY WERE FOUR AIRCRAFT FR
ANOTHER STA

11/2544Z DEC JWFOH

UNCLASSIFIED

**DOWNGRADED AT 3 YEAR INTERVALS;
DECLASSIFIED AFTER 12 YEARS.
DOD DIR 5200.10**