

UFCB INDEX CARD

1. DATE 23 NOV 1954		2. LOCATION 20 NM, E OF TOPIA, N.M.		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 230917Z (N)		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☒ No		6. SOURCE MILITARY		
7. LENGTH OF OBSERVATION MOMENTARY	8. NUMBER OF OBJECTS ONE	9. COURSE UNK		
10. BRIEF SUMMARY OF SIGHTING BRILLIANT FLASH OF LIGHT, LIT UP COCKPIT, THEN DISAPPEARED.			11. COMMENTS CONTENTS OF THE REPORT INDICATE A METEOR.	

Witness IN

ACTION

7

26 NOV 1954 09 23

25 Nov 51 01 53

WPEC22

YDD200

WYD191

WDA289

JWFR 036

MM JEDEN JEDWP JEPHQ 333

DE JWFRD 21A

M 242125Z

FM COMDR 34TH ADD KIRTLAND AFB N MEX

TO JEDEN/COMDR ADC ENT AFB COLO

JEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-PATTERSON AFB OHIO

INFO JEPHQ/DIRECTOR OF INTELLIGENCE HEADQUARTERS USAF WASH 25.D.C.

23/09/72

TOPIC NEW MEXICO

*2. Alter
3. Alter
to file*

FT TWO FIVE ZERO DEGREES (D) NEGATIVE (E) BURNED OUT (F) MOMENTARY PD
(3) MANNER OF OBSERVATION CLN (A) AIR VISUAL (B) NEGATIVE (C) CHARLIE
DASH FOUR SIX CMM NAN ONE NIVE THREE FIVE VICTOR CMM ONE ZERO ZERO
ZERO ZECO FT CMM TWO FIVE ZERO DEGREES CMM NEGATIVE CMM TETERBORO CMM
NJ PD

(4) TIME AND DATE OF SIGHTING CLN (A) TWO THREE SLASH ZERO NINE ONE
SEVEN ZEBRA NOV ONE NINE FIVE FOUR (B) NIGHT PD

(5) LOCATIONS OF OBSERVER(S) CLN TWO ZERO NAUTICAL MILES EAST OF TOPIA
CMM N MEX PD

(6) IDENTIFYING INFO OF ALL OBSERVER(S) CLN (A) [REDACTED] CMM
FOUR SIX CMM METEOR AIR TRANSPORT CMM TETERBORO NJ CMM AIR TRANSPORT
PILOT (B) NEGATIVE PD

(7) WEATHER AND WINDS DASH ALOFT CONDITIONS AT TIME AND PLACE OF
SIGHTING CLN (A) CLEAR VISIBILITY FOUR ZERO MILES (B) SURFACE CALM CMM
ONE ZERO ZERO ZERO ZERO FT THREE THREE ZERO DEGREES AT TWO EIGHT KNOTS
~~CMM TWO ZERO ZERO ZERO ZERO FT THREE THREE ZERO DEGREES AT THREE EIGHT~~
KNOTS CMM THREE ZERO ZERO ZERO ZERO FT THREE THREE ZERO DEGREES AT
THREE FIVE KNOTS (C) CAVU (D) FOUR ZERO MILES (E) NEGATIVE (F) NEGATIVE
PD

(8) ANY OTHER UNUSUAL ACTIVITY OR CONDITION CMM METEOROLOGICAL

PAGE THREE JWFRD 21A

CMM ASTRONOMICAL CMM OR OTHERWISE CMM WHICH MIGHT ACCOUNT FOR THE
SIGHTING PD NR OF SHOOTING STARS SOUTH OF COURSE PD

(9) NEGATIVE

(10) LOCATION OF ANY AIR TRAFFIC IN THE AREA AT TIME OF SIGHTING PD
ABLE ABLE TWO THREE SIX OTTO ZERO TWO OE THREE MIKE CMM NAN NINE
ZERO FOUR FOUR ONE TCC ZERO TWO ONE TWO MIKE CMM TWA SEVEN
ONE SEVEN WE DOG CHARLIE FOUR CMM TWA TWO FIVE CONSTELLATION
OTTO ZERO TWO ONE THREE MIKE PD

(11) DIR OF INTEL CMM THREE FOUR AIR DIV (DEF) CMM KIRTLAND AFB CMM
N MEX PD BELIEVED TO BE METEOR OR SHOOTING STAR PD

(12) NEGATIVE PD END

24/2140Z NOV JWFRD

/U N C L A S S I F I E D/ OIN 7243 PD UFOB PD IN ACCORDANCE WITH FORMAT
CNTN IN AFR 200-2 CMM THE FOL IS SUBMITTED PD

(1) DESCRIPTION OF THE OBJECT(S) CLM (A) NEGATIVE (B) VERY LARGE (C)
WHITE FLASH (D) ONE (E) NEGATIVE (F) NEGATIVE (G) NEGATIVE (H)
NEGATIVE (I) BRIGHT FLASH CMM VERY BRILLIANT CMM LIGHT UP INSIDE OF
COCKPIT PD PILOT REPT IT WAS BLINDING PD

(2) DESCRIPTION OF COURSE OF OBJEVT(S) CLM (A) BRIGHT FLASH (B) ONE
ZERO ZERO ZERO ZERO FT TWO FIVE ZERO DEGREES (C) ONE ZERO ZERO ZERO ZERO