PROJECT 10073 RECORD CARD

8 November 1956 3. DATE-TIME GROUP Local	Rapid City. South Dakota 4. TYPE OF OBSERVATION XC Ground-Visual Ground-Radar D Air-Visual Air-Intercept Radar 6. SOURCE		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Probably Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Probably Aircraft Probably Astronomical Meteor Probably Astronomical EX Possibly
7. LENGTH OF OBSERVATION eight to ten seconds	8. NUMBER OF OBJECTS	SE to ESE	Other Insufficient Date for Evaluation Unknown
One object, shaped like flame from jet Probable meteor sighting. fighter with afterburner on, colored blue at head, shading into orange at tail. Obj appeared 5 to 10 feet long fm approx one mile. Obj was seen as a flame trail—no solid obj was visible. Obj was observed flying at a very high rate of speed, faster than any jet. Obj flew on a straight and level flight path except for a sharp pull—up at the end of the observation when the light wast out. Obj was observed visually for 8 to 10 seconds.			

ATIC FORM 329 (REV 26 SEP 52)

AND MAIS WPD 103 YDA 167 LYB 128 WHADE 1APACH 1 09/02332 19

MIT RUNDER RUEDEN RUEDUP RUEPIO "

FIN COMBR 28TH BONB UG MYY ELLSWORTH AFB SDAK

TO RUEDEN/COMBR ABC MIT AVB COLO

RUMPON/COMBR 29TH AIR DIV MALMSTROM AFB HOMY

RUEDEN/COMBR AIR TUCKNICAL INTULLING MORE CENTER WPAFB ON 10

RUEPHO/DIRECTOR OF INTELLIGENCE OF USAF WASH 25 D C

INFO RUEDEN/COMBR 15 AF MARCH AFB CALIF

ST

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/U.GLAS/DOI 23299 SUBJECT UFOB. IN ACCORDANCE WITH AIR FORCE RECULATION 201-2, DTD 12 AUGUST 1954, THE FOLLOWING REPORT IS SUBMITTED:

- "A. SHAPED LIKE FLATE FROM JET FIGHTER WITH AFTER BURNER O.I.
- B. APPRURED FIVE TO THE FEET LONG FROM APPROXIMATELY ONE (1)
- C. BLUE AT HEAD, SHABING INTO ORANGE AT TAIL: EMITTING ORANGE COLORED
 - D. ONE (1)
 - E. NOT APPLICABLE

PAGE 100 RANFAP SI

F. FORE

G. FLAME TRAIL, NO SOLID OBJECT VISIBLE

I. VERY MICH. RATH OF TREES: FACTUR THAN ANY JUT AIRCRAFT OBSERVER
EVER SAW
2.

A. CHARGE OBFERVATION

B. JUST ABOVE HORIZON APPROXIMATELY 202 DEGREES

C. APPROTINATELY THIRTY (EL) DEGREE ELEVATION; APPROTINATELY 23-

DEGREES

D. STRATIGHT AND LEVEL EYCEPT SHARP PULLUP AT END OF OBSERVATION; NO DECREASE IN SPEEC

E. STARTED SHARP CLIMB AND LIGHT SUDDENLY WENT OUT

3.

A. GROUND-VISUAL

D. HOME

C. HOT APPLICABLE

4.

A. CO 233Z HOVENBUR

B. NIGHT

PACE STATE SA

5. SONTY-FOUR DESCRIPT, ZERO THO TY LUTE, STATEME SECONDS HOLVE, THREE ONE RUNDING AND THREE DEGREES, SLOVE I PLANTER, DENG ZERO CHOCKDO WHIT S. LEXYARDS.

J. GARYAR, G. GARYAR, DE CONDAT GRAD ASSESSMENT CHARACTER LIGHT LI

7.

E. YPR Z ERPTOTV OPERPY Z EOPEMPY OTHPPP Z EXPTOTV WPHPPP Z ERPTOTV

EPHPPP A EYPTERPY TPHPPP A REPTUTY OPERPPP A NOT AVAILABLE.

C. URLIGHTED

D. GOOD

E. HORE

F. HORE

S. REGATIVE

S. HOLLE

15. HOLE

CESERVING OFFICER WAS RELUCTANT TO MAKE HIS REPORT FROM FEAR OF RIDICULE. THIS EXPLAINS DELAY IN REPORT. THE OFFICER IS A MATURE, WEVEL BRADED INDIVIDUAL WITH SITTED YEARS SERVICE IN THE AIR FORCE. HE CONVINCED THAT THE OBJECT OF HIS REPORT WAS NOT CAUSED BY ATROSPHERIC CONDITIONS, AND THAT IT WAS NOT A METEOR. HIS DESCRIPTION OF THE SIGHTING FITS A JET ETAUST EXCEPT FOR THE TERRIFIC SPEED. HO KNOWN AIRCRAFT COULD GO FROM THE HORIZON TO A POINT APPROXIMATELY.

PAGE FOUR (SUFAP 51

AS IN THE PAST THE COSMAND IN THE PREPARE IS OFFICER HAS NO OPINION AS TO THE IDENTITY OF CAUSE OF THE SIGNALIS.

Possibly fireball,

12. 10.

12.57

13/2.27% . OU RJUFAP