

4602D AISS UFOB LOG

1 REPORT NO.

AISS-UFOB-114-55

2 DATE RECD HQ 4602D AISS 3 DATE/TIME RECD IN OPS

24 April 1955

24/1700Z April 1955

4 LOGGED BY

Sgt Crawford

5 DATE/TIME OF SIGHTING

23/0915Z April 1955

6 LOCATION OF SIGHTING

Flathead Lake, Montana

7 GEOREF

8 MEANS RECD 9 INITIAL ACTION

FT Msg

No Investigation Authorized

10 INVS UNIT

N/A

11 INVS ASSIGNED BY

N/A

12 DATE INVS ASSIGNED

N/A

13 ASSIGNING OFFICER

N/A

14 DATE IR RECD AT HQ

N/A

15 DATE IR APPROVED

N/A

16 DATE IR SENT TO ATIC

N/A

17 AISOP FORM 5 FILED

27 May 1955

18 COMMENTS

Due to the brevity of the sighting, five to seven (5-7) seconds, and the improbability of further investigation producing significant results, no follow-up investigation authorized.

19 CONCLUSIONS

Possibly Astronomical

Dps
24/06/53

miss action

ENO 001

KFF029

PP JEDEN JEDWP JEPHQ

DE JWPGU 2

P 240400Z

FM FLIGHT 1-B 4602D AISS GREAT FALLS AFB MONT
 TO JEDEN/COMDR ADC ENT AFB COLO SPRINGS COLO
 JEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO
 JEPHQ/D/I HQ USAF WASH 25 DC
 ZEN/COMDR 29TH AD (DEF) GREAT FALLS AFB MONT
 BT

/UNCLASSIFIED/AIS1B 30 PD UFOB THE FOLLOWING IS SUBMITTED IN COMPLIANCE
 WITH PAR 7 AFR 200-2, DTD 12 AUG 54 CLN

1. A. SAME APPEARANCE AS A STAR
- B. HEAD OF A PIN
- C. WHITE
- D. ONE OBJECT
- E. N/A
- F. NO DISCERNIBLE FEATURES OR DETAILS
- G. NONE AT ALL (OBSERVERS HAD PREVIOUSLY OBSERVED NETEORS IN FLIGHT
 AND EXPLODING)
- H. NONE

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1. LIGHT INTENSITY AND SIZE OF OBJECT DID NOT VARY DURING THE SIGHTING
2. A. COPILOT SAW OBJECT AS IT CLEARED THE WING COMING FROM REAR ON RIGHT SIDE OF ACFT
- B. OBJECT LEVEL AND AT SAME ALT AS ACFT ABOUT 30 DEG AFT WHEN FIRST OBSERVED
- C. ELEVATION REMAINED SAME DURING ENTIRE OBSERVATION ON A PARALLEL COURSE OF 075 DEG
- D. PARRALLEL TO ACFT AND AT A SPEED ABOUT FIVE TIMES FASTER THAN JET ACFT
- E. COPILOT STATED OBJECT DISAPPEARED INTO HIGHER PART OF OCST AND INTO THE DIS
- F. FIVE TO SEVEN SECONDS
3. A. AIR VISUAL
- B. NONE
- C. BOEING STRATOCRUISER NR [REDACTED] CMM 23,000 FT CMM 075 DEG CMM 260 KT MPLS
4. A. 230915Z APR 55
- B. NIGHT
5. A. JUST ABOVE SOUTH END OF FLATHEAD LAKE, MONT CMM NEAR GREEN TWO AIRWAY
6. A. [REDACTED] CMM 42 CMM [REDACTED] CMM EXCELSIOR CMM MINN CMM PLT
SMCLN [REDACTED] CMM 42 CMM [REDACTED] SOUTH MPLS CMM COPILOT
SMCLN [REDACTED] CMM ABOUT 40 CMM UNK CMM UNK CMM ENGR PD

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7. A. ACFT ABOVE OCST

B. NOT AVAL

C. MISSOULA CMM MONT CMM AT 230930Z APR 55 HAD MEAS CEILING OF 6500
FT SMCLN KLISPELL, MONT CMM AT 230930Z APR 55 HAD EST CEILING
4500FT PD

D. MISSOULA CMM MORE THAN 15 MILES SMCLN KLISPELL CMM 10 MILES

E. MISSOULA CMM BROKEN CLOUDS SMCLN KALISPELL CMM OCST

F. NOIVAL

8. NONE

9. CKPT LIGHTS TURNED OFF TO ELIM REFLECTION

10. PLT REPORTED NO ACFT IN AREA

11. SOURCES EST RELIABLE SMCLN PLT AND COPILOT HAD SEEN JET INTERCEPTS
AND EST OBJECT FLYING AT FIVE TIMES THE SPEED OF JET INTERCEPTOR PD
INFO ABOVE RECEIVED FROM INTERVIEW BY FLT 2-A 4602D AISS MPLS CMM WITH
PLT AND COPILOT PD FLT 1-B 4602D AISS THIS STA INVES WITH NO
CLARIFYING RESULTS PD CAUSE OF PHENOMENA UNK PD

12. NONE

BT

24/0510Z APR JWPGU