

PROJECT 10073 RECORD CARD

1. DATE 18 July 1957		2. LOCATION Hamilton, Montana		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon	
3. DATE-TIME GROUP Local _____ GMT 19/0121Z		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☐ Was Aircraft ☒ Probably Aircraft ☐ Possibly Aircraft	
5. PHOTOS ☐ Yes ☐ No		6. SOURCE Civilian		☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical	
7. LENGTH OF OBSERVATION two to four minutes		8. NUMBER OF OBJECTS one	9. COURSE straight	☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
10. BRIEF SUMMARY OF SIGHTING One oblong silver object. Object had no wings. Object was seen on a straight angle of flight for from two to four minutes.			11. COMMENTS Description, duration, flight path indicate that this sighting was probably caused by an a/c.		

BT

RJEPHO/DIRECTOR OF INTELLIGENCE HEADQUARTERS USAF WASHINGTON DC
RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CTR WRIGHT PATTERSON AFB OHIO
RJWPGU/COMDR 29TH ADV DIV DEF WALTSTROM AFB MONT

TO RJEDEN/COMDR ADC ENT AFB COLORADO
FM COMDR 681ST ACWON CTR BANK AFS MONT

P 191730Z

DE RJWPGU 2D

PP RJWPGU RJEDEN RJEDWP RJEPHO

PB189 YDC135 XYC144 XMB092CUA061

HO AMC COMMAND POST

19 JUL 57 23 58Z

0121-0123Z

18 19/0121Z 19 July 1957

1.8.18 July 57
of hours day

$$= (0121-7 = 1821-1823 \text{ hrs})$$

18 July 1957
6:10P
6:11P
6:12P

44X20
3/4E4
1

JK

22

18 19/01/21 19 July 1957

0121-0123Z

19 JUL 57 23 58z

22

= (0121-7 = 1821-1823 hrs)
(HST)

of previous day
i.e. 18 July 57

HQ AMC COMMAND POST

PB189 YDC135 XYC144 XMB092 GUA061

PP RJWPGU RJEDEN RJEDWP RJEPHQ

DE RJWPGU 2D

P 191730Z

FM COMDR 681ST ACWRON CUT BANK AFS MONT

TO RJEDEN/COMDR ADC ENT AFB COLORADO

RJWPGU/COMDR 29TH ADIV DEF MALMSTROM AFB MONT

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CTR WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIRECTOR OF INTELLIGENCE HEADQUARTERS USAF WASHINGTON DC

BT

/UNCLASSIFIED/OPS 2283 UFOB PD

5-9117
mtg 6:10p

Witness

LR

1
2
3
4 E4
4 4X20
O

12,000 - 200 - 20 KTS

16,000 - 220 - 25 KTS

20,000 - 220 - 35 (5

1. Oblong
2. Shiny - silver in color
3. Straight flight Path
4. approx 4 min.
5. Broken cloud conditions

Comment:

From limited ^{source} info.
above - Possibly A/C

0-23 5433 4'20&7 2D

30,000 - 230 - 50 KTS

40,000 MAXIMUM WIND CONDITION 230 - 20 KTS

50,0102 220 - 40 KTS

80,000 - NOT AVAILABLE

3. MSO, 120 BROKEN, 160/ 749(3, BROKEN ABOVE 20,000. LEWISTON, IDAHO, 120 SCATTERED

4. MSO -60 VIS, LEWISTON, IDAHO - 30 VIS

5. ACTO CQMUVUS CONGESTUS OVERHEAD IN AREA OF RPT. ALSO VIRGA (MSO)

6. THUNDERSTORMS FROM SW-E OVER AREA THUNDERSTORMS ACTIVITY OVER ID FMPFALLS & DILLON PD

(H) UNK

(1) NONE

(I) NONE

(J) NONE

(K) OPERATIONS OFFICER, NO EXPLAN

BLE CAUSE FROM AVAILABLE INFORM

TION

BT

19/1815Z JUL RJWPGU

with its features reflecting
Sun's rays of fine layer. Sun fairly
low on horizon at that
time. Wings
and surfaces
would be
washed out
from "slant-angle
of sun's rays".

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