

PROJECT 10073 RECORD CARD

1. DATE 25 July 1957		2. LOCATION North Havre, Montana		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 26/0630Z		4. TYPE OF OBSERVATION ☒ Ground-Visual BX ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION four minutes		8. NUMBER OF OBJECTS one		9. COURSE E to N	
10. BRIEF SUMMARY OF SIGHTING One round bright silver object the size of a dime at arm's length. Object moved fm east to north and was seen for four minutes. Followed zig zag path.				11. COMMENTS Description, duration, flight path, indicate that this sighting was probably caused by an a/c.	

25 26/0630Z

Multu

29 JUL 57 11 020

14E4 31
34Xra GME
29 JUL 57 07 44Z
LK

WPH0460 WPD034 YDD017 XYB019 XDF013GUA006

RR RJEDEN RJEDWP RJEPHQ

DE RJWPGU 1

R 262238Z

FM COMDR 29TH AIR DIV DEF MAFB MONT

TO RJEDEN/COMDR ADC ENT AFB COLORADO SPRINGS COLO

RJEDWP/COMDR AIR TECHNICAL IFT CENTER WIRGHT PATTERSON AFB OHIO

RJEPHQ/DIRECTOR OF INTELLIGENCE HQS USAF WASH 25 D C

BT

(UNCLAS)OIN 0896 IN ACCORDANCE WITH AFR 200-2 12 AUG 54 THE
FOLLOWING UNIDENTIFIED FLYING OBJECT REPORT IS SUBMITTED :

1.

A. ROUND

B. DIME

C. BRIGHT SILVER

D. ONE

E. THRU I N/A

2.

A. BRIGHTNESS

atc

D. UNLIMITED

E. NONE

F. NONE

8. NONE

9. NONE

10. NONE

11. EDWARD J M SCHOLEY MAJOR USAF D/I 29TH AD INSUFFICIENT
INFORMATION OBTAINED PRECLUDES ANALYSIS OF THE POSSIBLE
CAUSE(S) OF THE SIGHTING PD

12. NONE

BT

26/2357Z JUL RJWPGU

B. 90 DEGREES FROM TRUE N 45 DEGREES HORIZON

C. 1 DEGREE FROM TRUE N 45 DEGREES FROM HORIZON

D. ZIG ZAG PATH

E. GRADUALLY DISSAPPEARED

F. 4 MINS.

3.

B. BINOCULARS

4.

A. 0630Z 26 JUL 57

B. NIGHT

5. NORTH HAVRE MONT

6.

A. MARY ~~REDACTED~~

~~REDACTED~~ H HAVRE MONTANA

B. ~~REDACTED~~

7.

A. CLEAR SKY NO WND HOT DRY

B. SURFACE 220/8

6,000' 230/20

10,000' 230/20

PAGE TWO DE RJWPGU 1

16,000' 230/25

20,000' 240/20

30,000' 220/25

50,000' 220/35

C. UNLIMITED