

4602D AISS UFOB LOG

REPORT NUMBER AISS-UFOB-147-56	DATE/TIME OF SIGHTING 10/2249Z Jun 56	RECD AISOP 11 Jun 56
LOCATION OF SIGHTING 11/11/56 Laramie, Wyoming		LOGGED BY S/Sgt DeRudder
MEANS RECD TT Mag	ACTION TAKEN No investigation authorized	
INVEST UNIT N/A	DATE INVEST ASSIGNED N/A	ASSIGNED BY N/A
DATE IR RECD HQ N/A	DATE IR APPROVED N/A	DATE IR TO ATIC N/A
DATE AISOP FORM 5 11 June 56		
COMMENTS Insufficient Data.		
CONCLUSIONS INSUFFICIENT DATA FOR EVALUATION		

AISOP FORM 7 (2 APR 55)

EEA013 YDC006 WYA003 WMA007 AMA005

00 RJEDEN RJWPGU RJEDWP RJEPHQ

DE RJWFAM 1D

O 110310Z

FM LOWRY FLIGHT SERVICE CENTER LOWRY AFB COLO

TO RJEDEN/COMDR ADC ENT AFB COLO

RJWPGU/CMDR 29TH AIR DIV MALSTROM AFB MONT

RJEDWP/CMDR AIR TECH INTEL CEN WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIR OF INTEL HQ USAF WASH 25 DC

BT

1. DESCRIPTION

A UNK B SILVER OBJECTS C SILVER D UNK E FORMATION F UNK G UNK H UNK
I NONE

2. DESCRIPTION OF COURSE OF OBJECTS

A UNK B VERY HIGH C UNK D UNK E UNK F UNK

3. MANNER OF OBSERVATION

A GROUND VISUAL B NA C NA

4. TIME AND DATE OF SIGHTING

A 10 JUNE 2249Z

B DAY

5. LOCATION OF OBSERVER

4602D AISS UFOB REPT. 147

DATE-TIME GROUP 7073549Z

PAGE TWO RJWFAM 1D

CAA STATION LARAMIE WYOMING

6 IDENTIFYING INFORMATION OF ALL OBSERVER

A NA B A.F. PILOT REFUSED TO GIVE NAME OR IDENTIFICATION

7. WEATHER AND WINDS ALOFT CINDITION AT TIME PLACE OF SIGHTING

A 8000 FT BROKEN 20000 THIN O/C VISIBILITY UNRESTRICTED ON GROUND

B SURFACE 230 DEG 15 KT

6,000 - 240DEG 20 KT

10,000 - 250DEG 15 KT

16,000 - 290 DEG 25 KT

20,000 - 290DEG 25 KT

30,000 - 250DEG 25 KT

50,000 - 250DEG 30 KT

C WPNPPP THIN OVER CAST D VISIBILITY UNRESTRICTED TO BASE OF CLOUDS

E THUNDERSTORMS F IN ALL QUADRANTS LRY F/S FORECASTER

8. NONE

9. NEG

10. UNK

11. LOWRY FLIGHT SERVICE OPERATIONS OFFICER

12 NONE

11/0312Z JUN RJWFAM