

4602D AISS UFOB LOG

REPORT NO.	DATE/TIME OF SIGHTING	RECD HQ 4602D
AISS-UFOB-393-55	09/0324Z November 1955	10 Nov 55
LOCATION OF SIGHTING		LOGGED BY
Scattered points in southern Idaho		S/Sgt DeRidder
MEANS RECD	ACTION	
TT Msg	No investigation authorized	
INVES UNIT	DATE INVES ASSIGNED	ASSIGNING OFFICER
N/A	N/A	N/A
DATE IR RECD HQ	DATE IR APPROVED	DATE IR TO ATIC
N/A	N/A	N/A
DATE OF FORM 5		
10 November 1955		
COMMENTS		
Due to the wide scattered points from which the object was viewed it is the opinion of this headquarters that the sighting was generated by a meteor. The trail and color would substantiate.		
CONCLUSIONS		
PROBABLY ASTRONOMICAL: Meteor or meteorite		

4602D AISS UFOB REPT

DATE-TIME GROUP

393
09/0324Z Nov 55

So. Idaho, scatterpoint 0/2028Z

OPS

JL

Prob Ast 10

ENO 12

ENAI69 YDB152 XYC193 XMA079GRA056

RR RJEDEN RJEDWP RJEPHQ RJWKL RJWPDY

DE RJWPGR 30A

R 101700Z

FM COMAIRDIVDEF 9 GEIGER FLD WASH

TO RJEDEN/COMADC ENT AFB COLORADO SPRINGS COLO

RJEDWP/COMATIC WRIGHT PATTERSON AFB OHIO

RJEPHQ/DOI HQ USAF WASHINGTON 25 DC

RJWPKL/COMWADF HAMILTON AFB HAMILTON CALIF

RJWPDY/COM FLT 1-A 4602ND AISSRON MOCHORD AFB TACOMA WA

BT

/UNCLASSIFIED/90DI 7057PD UFOB PD 1: A, OBLONG. B, LARGE. C, BLUE

GREEN. D, ONE. E, NONE. F, NONE. G, TAIL STREAK. H, NONE. I, HIGH.

2: A, FLASH. B, UNK. C, INTO GROUND. D, STRAIGHT. E, EXPLODED. F, FEW

SECONDS. 3: A, VISUAL. B, NONE. C, NONE. 4: A, 09/0324Z. B, NIGHT.

5: SAINT ANTHONY, MALID CITY, ARCO, IDAHO FALLS, IDA. 6:

25, IDAHO FALLS, STATE POLICE. B, NEG.

7: CLOUDY. B, SURFACE, 200 DEGREES AT 5KTS, 10000, 310 DEGREES AT KTS,

16000, 320 DEGREES AT 50 KTS, 20000, 300 DEGREES AT 60 KTS, 30000, 300

DEGREES AT 80 KTS, 50000, 300 DEGREES AT 60 KTS. C, BROKEN. D, GOOD. E,

15000 OVERCAST. F, NONE. 8: NEG. 9: NONE. 10: NEG. 11: LT TRAFFORD,

SENIOR DIRECTOR, P-40 STATES IT WAS POSSIBLY A METEORITE OR NORTHERN

KLIGHTS. 12: NEG.

BT

12/1716Z NOV RJWPGR