

PROJECT 10073 RECORD CARD

1. DATE 8 January 1956		2. LOCATION Roseburg, Oregon		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical Meteor ☒ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 09/0120Z (N)		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 2-3 seconds		8. NUMBER OF OBJECTS one			
9. COURSE south		11. COMMENTS Meteor sighting.			
10. BRIEF SUMMARY OF SIGHTING Round white object with small amount of sparks.					

RJEPHQ/DIRECTOR OF INTELLIGENCE HEADQUARTERS USAF WASH 25 D C

ZEN/COMDR 25TH ADIV MCCHORD AFB WASH

BT

/ UNCLASSIFIED/635ACW 118. FOLLOWING UFOB IS FORWARDED IN ACCORDANCE
TIEH AFR 200-2, PARAGRAPH 7. 1. A. ROUND B. 1 FOOT DIAMETER C. WHITE
HOT D. Q E. NOE F. SLOPING NOSE DOWN G. SMALL AMOUNT OF SPARKS H. NONE
I. NOE 2. A. LOOKING OUT WINDOW B. 45DEGRES UNK AZIMUTH C. 45DEGREES
UNK AZIMUTH D. SOUTH E. BEHIND HILL. DIDN'T REAPPEAR ON OTHER SIDE F.
2. TO 3 SECONDS 3. A. VISUAL B. NONE C. NONE 4. A. 0120Z 9 JAN 1956 B.
DUSK 5. 5 MILES SW OF ROSEBURG MP 3005 6. A. MR. [REDACTED]
ROUTE 6 BOX [REDACTED] ROSEBURG, OREGON, TELEPHONE ORCHARD [REDACTED] VETERAN AIR
FORCE ENGINEER B. NONE 7. A. CLEAR COLD B. SURFACE 6,000 200 DEGREES
25 KNOTS C. UNLIMITED D. UNLIMITED E. NONE F. NONE 8. CLEAR 9.
NONE 10. NONE 11. CHECKED AMIS. ONLY AIRCRAFT OPERATING IN THAT AREA

PAGE TWO RJWPDM 62A

AT TIME OF INCIDENT WAS SOUTH BOUND DC6. NO HIGH ALTITUDE AIRCRAFT
12. SENIOR DIRECTOR P-1 EXHAUSTED POSSIBILITIES 13. A. NONE B. PDX GOC P-
GOC P-1 C. NONE D. NONE.

BT

12/0141Z JAN RJWPDM

ISNBJWIZ TWM BTMBDM

BL

COC B-I C* MOME D* MOME*

75* SENIOR DIRECTOR B-I EXHAUSTED POSSIBILITIES 12* V* MOME B* BDX COC B-
VI LINE OF INCIDENT MVS SOUTH BOUND DCE* NO HIGH ALTITUDE VISCBALL

LVCE LMO BTMBDM 25V

8 9/0120Z

ACTION

an

23

WOM

1 Wilkes

22 JUN 1953 07 20 JUN 12 06 12 53

RD085

M WPA074 YDC083 XYC094 XDF036DMB053

RR RJEDEN RJEDWP RJEPHQ

DE RJWPDM 62A

R 102340Z

FM COMDR 635TH ACWRON MCCHORD AFB WASH

TO RJEDEN/COMDR ADC ENT AFB COLORADO SPRINGS COLO

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATLerson AFB OHIO

1 } 4E4
2 }
3 }
4- 4X 2a
J2