

PROJECT 10073 RECORD CARD

1. DATE 19 January 1963		2. LOCATION 43.59N 124.51W (Pacific)		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft	
3. DATE-TIME GROUP Local _____ GMT 19/1351Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian		☒ Was Astronomical Meteor ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
7. LENGTH OF OBSERVATION 2 seconds		8. NUMBER OF OBJECTS one		9. COURSE southwest	
10. BRIEF SUMMARY OF SIGHTING Round small black particle followed by a ball of fire on flight from northeast to southwest falling into water after flight of 2 seconds. Described as a bright light at initial observation.				11. COMMENTS Meteor sighting. Description & duration consistent with this analysis.	

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
UNCLASSIFIED MESSAGE

INCOMING

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SMB C 130

HQC039 ZCQJB750

PP RUEAHQ

AF IN : 38533 (19 Jan 63) B/pt1

ACTION : CIN-17

INFO : OOP-1, OOP-CP-2, SAFS-3,
DIA-15, DIA/CIIC-3 (42)

DE RUWHKP 8

ZNR

P 192215Z

FM HQ POADS ADAIR AFS ORE

TO RUWGAL/AIR DEFENSE COMMAND ENT AFB COLO

RUWHBH/25 ADIV MCCHORD AFB WASH

RUEAHQ/HQ USAF WASH 25 DC

RUEAHQ/SEC OF AF WASH 25 DC

RUCD SQ/AFSC FOREIGN TECHNOLOGY DIV WRIGHT PATTERSON AFB OHIO

BT

UNCLAS POOIN 19-A-1.

ATTN: (AFCIN) AT HQ USAF

ATTN: (SAFOI) AT SEC OF AF

A. DESCRIPTION OF OBJECT

1. ROUND

2. SMALL PARTICLE

3. BLACK

4. 1 (ONE)

5. N/A

6. SMALL BLACK PARTICLE FOLLOWED BY BALL OF FIRE

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7. BRIGHT BALL OF FIRE COMPARABLE TO SIZE OF OBJECT

8. N/A

9. N/A

B. DESCRIPTION OF COURSE

1. BRIGHT LIGHT

2. ANGLE UNKNOWN, AZIMUTH 010 DEGREES

3. UNKNOWN

4. NORTHWEST TO SOUTHWEST

5. FADED INTO WATER

6. 2 (TWO) SECONDS

C. MANNER OF OBSERVATION

1. VISUAL ABOARD SHIP, OREGON STATE UNIVERSITY OCEANOGRAPHIC VESSEL

2. N/A

3. N/A

D. TIME & DATE OF SIGHTING

1. 19/1350Z

2. NIGHT

E. LOCATION OF OBSERVER

43-59N 124-51W

F. IDENTIFYING INFORMATION OF OBSERVER

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1. CAPT. BEN GERTULLA, BOX 1, TAFT, OREGON, AGE: 50

OCCUPATION: CAPTAIN OF VESSEL SOURCE GRADING B-2

G. WEATHER & WINDS

1. CLEAR NIGHT

2. SFC 030/10, 6M 040/20, 16M 020/45, 20M 020/55, 30M
020/60, 50M 360/50

3. N/A

4. 10 (TEN) MILES

5. CLEAR

6. N/A

7. SFC - 5M PLUS 1 DEGREE CENTIGRADE/ 1,000 FT

5M - 8M OC DEGREES/1,000 FT

- 8M - 9M PLUS 1C DEGREE/1,000 FT

9M - 40M -2C DEGREES/1,000FT

- 40M - 50M -13C DEGREES/1,000 FT

(H) WEA STN AT ADAIR AFS ADVISES THAT "COULD POSSIBLE BE

RAWINSONDE BALOON RELEASED FROM SALEM, EUGENE, OR REDBERG.

UPPER AIR GENERALLY N-EASTERLY FLOW.

I. N/A

J. N/A

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PORTLAND AIR DEFENSE ^{SECTOR} Pg 4 of 4

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K. THIS REPORT WAS REWAVED TO HQ POADS DC BY MR ~~REDACTED~~
DEPT OF OCEANOGRAPHY, OREGON ST UNIVERSITY, CORVALLIS ORE.

BT

19/2248Z JAN RUWHKP

NOTE: Adv cy del to DIA