

PROJECT 10073 RECORD CARD

1. DATE 2 Feb 58	2. LOCATION Head of Penncoke Bay, Whidby Island, Wash.		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 03/0419Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☐ No	6. SOURCE Military		
7. LENGTH OF OBSERVATION 3 secs	8. NUMBER OF OBJECTS one	9. COURSE 15 Deg descent	
10. BRIEF SUMMARY OF SIGHTING Rnd, medium sized light. Dull red blue-white & red. Started as dull red & changed to high intensity blue-white.		11. COMMENTS All characteristics of a meteor.	

Witness
3 Feb

ASTRO 6

3 FEB 58 08 49

FEB 3 08 05 '58

RE008

SQCO33 YDB001 XYA059 XDC009ZDMA015

RR RJEDDN RJEDSQ RJEPHQ

DE RJWPDM 2A

R 030655Z

FM 25TH CADD

TO COMDR NORAD

RJEDSQ/COMDR IECHNICAL INTELLIGENCE VENTER

RJEPHQ/DIRECTOR OF INTELLIGENCE HDQTRS USAF

ZEN/COMR 25CADD

BT

UNCLAS/25CADD TAC B 8 PD ATTN D/I.

1. 1. ROUND
2. MEDIUM SIZE LIGHT
3. DULL RED BLUE WHITE AND RED
4. ONE
5. NONE
6. STARTED AS DULL RED AND CHANGED TO HIGH INTENSITY BLUE WHITE
7. NONE
8. NONE
9. NOT LIKE FLARE OR METEOR/MOVED TOO SLOWLY

1 } 4E4
2 }
3 4X2a
WB

atc

Incremental
Statement.
3 seconds in sight?

II. 1. LIGHT IN SKY

2. 45 DGREE 118 TRUE- ESTIMATED AT GREAT DISTANCE

3. 15 DEGREE DESCENT

4. STRAIGHT LINE 118 DEGREE/DESCENDING AT 15 DEGREES

5. FADED

6. 3 SECONDS

III 1. VISUAL

2. NONE

3. NONE

IV 1. 0419Z

2. NIGHT

V AT HEAD OF PENNCOBE BAY WHIDBY ISLAND

VI 1. NONE

2. LT/COM HOLDEN-VP50-NAVLA AIR STATION-WY-ISL

PHONE OR 8-3534 COUTEVILLE WASH

VII 1. 0 WIND

2. CALM-G

180-15

180-25

180-35

PAGE THREE RJWPDM2A

180-35

150-60

180-25

