

PROJECT 10073 RECORD CARD

1. DATE 22 Apr 58		2. LOCATION West Port, Washington.		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 23/0510Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian (Light House Keeper)			
7. LENGTH OF OBSERVATION 4-5 secs		8. NUMBER OF OBJECTS one		9. COURSE descending	
10. BRIEF SUMMARY OF SIGHTING Large, rnd, orange & white obj. Had long tail. Broke up & fell.				11. COMMENTS Description is characteristic of a meteor.	

Witness 23/05102
PIRB ASTRO 36
22 April
(4111)

RDE65

KV SQBSS8 YDC289 XYA131 XDE065DMA095

PP RJEDDN RJEDSQ RJEPHQ

DE RJWPDM 32A

P 230711Z

FM COMDR 25TH CADD COC

TO RJEDDN/COMDR NORAD

RJEDSQ/COMDR AIR TECHNICAL INTELLIGENCE CENTER

ZEN/COMDR 25TH CADD

RJEPHQ/ASSISTANT CHIEF OF STAFF INTELLIGENCE HEADQUARTERS USAF

WASHINGTON 25 D C

RJEPHQ/OFFICE OF INFORMATION SERVICES HEADQUARTERS USAF WASH D C

BT

UNCLAS/25TH CADD TAC D-97 PD FOR COC FOLLOWING UFOB IS FORWARDED IN
ACCORDANCE WITH AFR 200-7

I

1. ROUND

2. LARGE

3. ORANGE AND WHITE

4. ONE

5. N/A

6. LIGHT UP GRAYS HARBOR WASH. AND COAST NORTHWARD

7. LONG TAIL

Good clue.

PAGE TWO RJWPDM 32A

3. N/A

9. EXTRA LARGE

II

1. LIGHT AFFECT

2. OVER HEAD

3. 45 DEGREE ANGLE

PAGE TWO RJWPDM 82A

3. N/A

9. EXTRA LARGE

II

1. LIGHT AFFECT

2. OVER HEAD

3. 45 DEGREE ANGLE

4. STRAIGHT LINE

5. BROKE UP AND FELL

6. 4 OR 5 SECONDS

III

1. GROUND VISUAL

2. NONE

3. N/A

IV

1. 23/0510Z

2. NIGHT

V 124°25' W 46°53' N OKLB 5858 GRAYS HARBOR WASH.

VI

1. UNK

2. UNK, COAST GUARD LIGHTHOUSE KEEPER VERY RELIABLE

PAGE THREE RJWPDM 82A

VII

1. NONE

2. 6,000 350 DEGREES 10 KNOTS

10,000 270 DEGREES 05 KNOTS

16,000 090 DEGREES 07 KNOTS

20,000 CALM KNOTS

30,000 330 DEGREES 20 KNOTS

40,000 320 DEGREES 51 KNOTS

50,000 320 DEGREES 37 KNOTS

80,000 DEGREES KNOTS

3. NONE

10,000 070 DEGREES 06 KNOTS

16,000 090 DEGREES 07 KNOTS ✓

20,000 CALM KNOTS

30,000 330 DEGREES 20 KNOTS ✓

40,000 320 DEGREES 51 KNOTS

50,000 320 DEGREES 37 KNOTS

80,000 DEGREES KNOTS

3. NONE

4. 15PLUS

5. ABOUT 2/10 FEW CUMULUS WITH TOPS TO 20,000 FT.

6. TO EAST OVER

VIII YES

IX N/A

X N/A

XI SENIOR CONTROLLER, CAPT HTT2, BELIEVES SIGHTING TO BE A
POSSIBLE METOR ↙

XII N/A

BT

23/0713Z APR RJWPDM

Comment: Pub Meteorite

Pub Astric (Meteoric)

*Everything above is
characteristic of a
true meteorite, i.e.*

- ① Long trail
- ② 4-5 seconds sighting only
- ③ Straight line - descending
- ④ Fragments before disappearing
- ⑤ Large lightning effects, etc

E