

# PROJECT 10073 RECORD CARD

|                                                                                                                                                                                                                                                                |  |                                                                                                                                                                                                       |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 1. DATE<br>17 August 1956                                                                                                                                                                                                                                      |  | 2. LOCATION<br>Longview, Washington                                                                                                                                                                   |  | 12. CONCLUSIONS<br><input type="checkbox"/> Was Balloon<br><input type="checkbox"/> Probably Balloon<br><input type="checkbox"/> Possibly Balloon<br><br><input type="checkbox"/> Was Aircraft<br><input type="checkbox"/> Probably Aircraft<br><input type="checkbox"/> Possibly Aircraft<br><br><input type="checkbox"/> Was Astronomical<br><input checked="" type="checkbox"/> Probably Astronomical (S/S)<br><input type="checkbox"/> Possibly Astronomical<br><br><input type="checkbox"/> Other _____<br><input type="checkbox"/> Insufficient Data for Evaluation<br><input type="checkbox"/> Unknown |  |
| 3. DATE-TIME GROUP<br>Local _____<br>GMT 18/0500Z                                                                                                                                                                                                              |  | 4. TYPE OF OBSERVATION<br><input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar<br><input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |  |
| 5. PHOTOS<br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No                                                                                                                                                                            |  | 6. SOURCE<br>two civilians & 1 military                                                                                                                                                               |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |  |
| 7. LENGTH OF OBSERVATION<br>48 minutes                                                                                                                                                                                                                         |  | 8. NUMBER OF OBJECTS<br>one                                                                                                                                                                           |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |  |
| 9. COURSE<br>sideways & up<br>& down/mostly up                                                                                                                                                                                                                 |  |                                                                                                                                                                                                       |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |  |
| 10. BRIEF SUMMARY OF SIGHTING<br>One object round, smaller than a dime. Color orange. Object moved up, down and sideways, mostly up. Seen by 2 civilians and 1 military. A/C were in area. One a/c circled object twice but no report fm a/c as seeing object. |  |                                                                                                                                                                                                       |  | 11. COMMENTS<br>Probable star or planet. Positional data garbled.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |  |

59117

**ACTION**

RB117

WPE166ENA137

OO RJEDWP

ZOV RJEDEN

ENA162 TYA180

OO RJEDWE

EOV RJEP

TDA075V XTA168 XDEBPIIDMA061X

OO RJEDEN RJEPWD RJEPHQ

DE RJWPDM 77A

O 180952Z

FM COMDR 25 AIR DIV D MCCHORD AFB WASH

TO RJEDEN/COMDR ADC ENT AFB COLORADO SPRINGS COLO

RJEPWD/COMDR ATIC WRIGHT PATTERSON AFB OHIO

RJEPHQ/DI HATRS USAF WASH 25 DC

ZEN/COMDR 25 HR AD MCCHORD AFB WASH

BT

OOOUNCL/,ATTN: D/I DI-FOB/25TH TAC H-210

8. NONE

9. NONE

10. NONE

11. NONE

12. OBSERVER REPORTED THAT AT 0548Z AN A/C IN AREA HAD APPROACHED THE  
OBJECT FROM THE SOUTH AND CIRCLED IT TWICE THEN PROCEEDED BACK SOUTH

1  
2 } 4 E 4  
3 }  
4-4X 20  
JL

BOUND. THIS INFO PASSED TO AMIS AND TO THIS TIME HAD NO INFO, FROM  
A/C IN THAT AREA AS TO THEIR SEEING THE OBJECT, THERE WAS HOWEVER  
TRAFFIC PASSING, SOUTH BOUND ON AMBER ONE.

BT

18/1010Z AUG RJWPDM

21/2143Z 01 RJWPDH

**ACTION**

JANUARY 06 UPG052 YD 22 AUG 56 10-12 110 2400A 21300A 212

RR RJEDDP RJEDWP RJEPH

DE RJWPDH 124A

FM COMDR 335TH ACWLN MCCHORD AFB WASH  
TO RJEDEP/COMDR ADC ENT AFB COLO SPR COLO  
RJEDEP/COMDR AIR TECHNICAL INTELL CENTER WPAFB OHIO  
SUBJ: REPORT OF UFWL IN 1965  
ZEM/COMDR 25TH ACIV MCCHORD AFB WASH

1 } 4E4  
2 }  
3-4X22

BT

// U I C L A S S // ACW35 455. SUBJ: UFO REPORT. FOLLOWING UFO IS  
FORWARDED IN ACCORDANCE WITH AFR 23-2, PARAGRAPH 7. AL. YOU 1 AL.  
SMALLER THAN DIME A3. ORANGE A4. ONE A5. NEGATIVE A6. NEGATIVE A7.  
NEGATIVE A8. NEGATIVE A9. NEGATIVE B1. LOOKING AT MOUNTAIN B2. 25  
DEGREE 192 B3. NEGATIVE B4. UP DOWN AND SIDEWAYS, MOSTLY UP B5. NEGATIVE  
B6. NEGATIVE C1. VISUAL GROUND TO AIR C2. BINOCULARS C3. NEGATIVE D1.  
13,500 ALT 56 D2. NIGHT E. DK SE 1312 F1. [REDACTED]  
LONGVIEW WASH. AND [REDACTED], LONGVIEW, WASH  
F2. [REDACTED] GOC DET 100 3 PORTLAND OREGON  
G1. CLEAR G2. 6,100 36. DEGREES 10 KNOTS 1, 100 190 DEGREES 10 KNOTS

PAGE TWO RJEPM 124A

16,000 290 DEGREES 10 KNOTS 20,000 290 DEGREES 10 KNOTS 30,000 27  
DEGREES 20 KNOTS 4,000 27 DEGREES 30 KNOTS 50,000 27 DEGREES 20 KNOTS  
G3. UNLIMITED G4 UNLIMITED G5 NONE H. NONE I. NONE J. NONE K. OBSERVER  
REPORTED TH

T AT 1540Z AN A/C IN THE AREA HAD APPROACHED OBJECT FROM  
SOUTH AND CIRCLED IT TWICE, THEN PROCEEDED BACK SOUTHEAST. THIS INFO  
WAS PASSED TO ANIS. THEY HAD NO INFO FROM A/C IN THAT AREA OBSERVING  
OBJECT. THERE WAS HOWEVER TRAFFIC PASSING NORTH AND SOUTH BOUND ON  
ANIS ONE.

BT

O 180952Z

DMA062

OO RJEDEN RJEPWD RJEPHQ

DE RJWPDM 76A

O 180952Z

FM COMDR 25 AIR DIV D MCCHORD AFB WASH

TO RJEDEN /COMDR ADC ENT AFB COLORADO SPRINGS COLO

RJEPWD/COMDR ATIC WRIGHT PATTERSON AFB OHIO

RJEPHQ/DI HQTRS USAF WASH 25 DC

ZEN/COMDR 25HC AD MCCHORD AFB WASH

BT

/UNCL/ ATTN: D/I DI-FOB/25TH TAC H-210

1. A ROUND

B SMALLER THAN A DIME

C ORANGE

D 1

E NA

F NA

G NONE

H NONE

I NONE

2. A LOOKING AT A MOUNTAIN

B 025 ELEVATION 090 A21

C NONE

D UP AND DOWN AND SIDEWAYS. MOSTLY UP

E NONE

F NONE

3. A GRND TO AIR VISUAL

B BINOCULARS

C

4. A 18 AUG 56 0500Z

B NIGHT

5. DKNB0302

6. [REDACTED]

LONGVIEW WASH

PH [REDACTED]

LONGVIEW, WASH

CONTAINED COPY OF [REDACTED]

ACTION

1  
2 } 4E4  
3 }  
4-4X2a  
JK

B [REDACTED] 4770TH GOC DET3 PORTLAND, OREGON

7. A CLEAR

B 060 10

300 10

310 10

300 15

30015

310 20

280 10

C UNLIMITED

D UNLIMITED

E NONE

F NONE

BT

18/1010Z AUG RJWPDM