

PROJECT 10073 RECORD CARD

1. DATE 28 June 1956		2. LOCATION Seattle, Washington		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☒ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 28/2144Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION one minute		8. NUMBER OF OBJECTS one		9. COURSE straight up (?)	
10. BRIEF SUMMARY OF SIGHTING One round shape object, size unknown, color of silver, traveling very fast straight up. Object was sighted through auto window in the north easterly direction for a period of one minute.				11. COMMENTS Concur with reporting officer that this sighting was probably generated by an aircraft. Probably aircraft.	

1. AREA 1. 2. AREA 2. 3. AREA 3. 4. AREA 4. 5. AREA 5. 6. AREA 6. 7. AREA 7. 8. AREA 8. 9. AREA 9. 10. AREA 10.

Multi

IN

28/211112

59117

not

07207

or

29 JUN 1956 07 42

ACTION

RC3113

SUSPECTED DUPLICATE OF MESSAGE
PREVIOUSLY RELEASED. CHECK
BEFORE TAKING ACTION.

WPG099 YME068ENA045

00 RJEDWP RJEPHQ RJWPSB

ZFD RJEDEN

SBA013 DMAA007

00 RJEDEN RJEDWP RJEPHQ RJWPSB

00 RJEDEN RJEDWP RJEPHQ RJWPSB

2 } 4E4
3 }
4 - 4X 200
Jc

DE RJWPDM 041A

O 282354Z

FM COMDR 25TH AIR DIV MCCORD AFB WN

TO RJEDEN/COMADC ENT AFB COLO

RJEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIRECTOR OF INTELLIGENCE HQS USAF WASH DC

RJWPSB/COMWADF HAMILTON AFB CALIF

BT

/U N C L/UFOB/25TH TAC F404.

I. A ROUND

B UNK

C SILVER

D 1

E NO

F VERY BRIGHT

G NA

H NA

I VERY FAST AND STRIGHT UP

PAGE TWO RJWPDM 047A

2 A OUT OF AUTO WINDOW

B NA

C NA

D NORTH EASTERLY

E FADE OUT

F 1 MIN

3 A VISUAL

B NO

C NONE

4 A 28/2144Z

B DAY

5 NC 3929 SW POINT

SEA-TAC AIRPORT

6 A [REDACTED]

[REDACTED] DESMOINES WASH

NO PHONE

6 B. T/SGT [REDACTED] USAF

[REDACTED]
CONTROLLER

7 A GOOD

PAGE THREE RJWPDM 047A

B	5000	300 DEG	15 KNTS
	10000	270 DEG	20 KNTS
	20000	260 DEG	55 KNTS
	30000	260 DEG	135 KNTS
	40000	260 DEG	105 KNTS

C UNLIMITED

DE UNLIMITED

E 1/5

F NA

8 NA

9 NAP

10 NA

11 NORMAL AIR TRAFFQC SENTAC APT

12 PROBABLE A/C

BT

29/0035Z JUN RJWPDM