PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS	
18 July 1956	Seattle, Washington 4. TYPE OF OBSERVATION		□ Was Bolloon □ Probably Balloon □ Possibly Balloon	
3. DATE-TIME GROUP				
Local	\$ Ground-Visual	☐ Ground-Radar	OKXProbably Aircraft	
GMT 19/0421Z	□ Air-Vi suol	☐ Air-Intercept Radar	D Possibly Aircraft	
5. PHOTOS	6. SOURCE		□ Was Astronomical	
□ Yes	Civilian		Probably Astronomical Possibly Astronomical	
XX No	8. NUMBER OF OBJECTS	9. COURSE		
7. LENGTH OF OBSERVATION	a. NUMBER OF OBJECTS	7. COURSE	□ Other Data for Evaluation	
one minute	one	circling	Unknown	
10. BRIEF SUMMARY OF SIGHTING	A	11. COMMENTS		
One star like object white in color,		Aircraft in area at time of		
leaving vapor trails. (circled two	The state of the s	all probability	
times and faded from sight.		this sighting was generated by the above mentioned aircraft.		

ATIC FORM 329 (REV 26 SEP 52)

TH ADIV MCCHORD AFB WASH BUEDEN/COMDR ADC ENT AFE COLORADO SPRINGS BUILDUP/COMDR AIR TECH INTELLIGENCE CENTER U-P EPHQ/DIRECTOR OF INTELLIGENCE HQUSAF WASHDC ZEN/COMDR 25TH AD MCCHORD AFB WASH N C L/25 AD TAC G249 ATTN: D/I FOLLOWING UFOB IS FORWARDED IN ACCORDANCE WITH ADCR 200-7 1. A. STAR B. STAR I. MA SHIGH SPEED VERY HIGH ALTITUDE G. VAPOR TRAIL I. AT FIRST OBJECT APPEARED TO DE A STAR BUT CIRCLED SEA TWO TIEMS. 2. A. WATCHIES BIG DIPPER D. CIRCLED SEA FROM SOUTH TO WEST TWICE. PASSE SOUTH TO MORTH AND FADED. E. FADED FROM SIHT. F.ONE MINUTE 3. A. VISUAL 0.1.76. L. MIGHT-VISIBLITY GOOD 4532-45TH SW SEA N/I, WH. NC 354L

D. 11/A

7. A. CLIAR

B.IIPPP 23 - 12

10,000 330 - 05

15,000 270 - 10

20,000 260 - 10

30,000 260 - 25

40,000 250 - 35

50,000 270 - 15

CM UNLIMITED

D. GOOD

E. N/A

F.N/A

S. TWO SHOOTING STARS ABOSEVED PRIOR TO SIGHTING

9 . R/A

17. MONT

11. ONE AIRCRAFT IN ARE

INFO OVER PHONE, NO ANALYSIS AS TO CAUSE OF SIGHTING. OBSERVER
THOUGHT IT WAS A STAR AT FIRST BUT DUE TO ITS ACTION REPORTD

IT AS A MATTER OF INTEREST. OBSERVER CAN BE REACH BY PHONE

IF MORE INFO IS DESIRED.

BT

19/2038Z JUL RJWPDM

IN

PROJECT 10073 RECORD CARD

1. DATE 18 July 1956 3. DATE-TIME GROUP Local GMT 19/0443Z	GROUP 4. TYPE OF OBSERVATION Ø: Ground-Radar		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft ACK Possibly Aircraft
5. PHOTOS O Yes XONo	6. SOURCE Civilian		D Probably Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION unknown	8. NUMBER OF OBJECTS	9. COURSE	Onsufficient Data for Evaluation Unknown
One cigar shaped object of steady red light, in the north and dissipant. Faded fm sight observation unknown.	appeared high appeared in the	on which to	contains little data base an evaluation. of navigational craft.

ATIC FORM 329 (REV 26 SEP 52)

20 JUL 1956 JEPHQ/DIRECTOR OF INTELLIGENCE HOUSAF WASHDO I / COMDR 25TH AD MCCHORD AFB WASH 0 1/20 mg TAO G 25 ATT. : 1/1 C. PIN LIGHT BYZADY . . . / .. ** ** *** 3.000 1.00/1 = 118 . . .110 7594 THE PERSON - ch. # " ---.

15, 27 /1. 25 /35 50, 27 /15 C. / .. 1.170 I.II/A 2/2 POIL 1/2"

The state of the state of

FINE CONTROLL OF FILE LIGHT OF HIRSEL OF BUILDING

APPLIED TO A TOTAL AND A TOTAL AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT ASSESSMEN

20 01 1.6

PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS D Was Balloon OX Probably Balloon
22 July 1956	Seattle, Washi	ngton	
3. DATE-TIME GROUP Local 1935 GMT 23/0335Z	4. TYPE OF OBSERVATION Ground-Visual D Air-Visual		Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS D Yes KCX No	6. SOURCE Civilian	C All-Illiancopi Radai	□ Was Astronomical □ Probably Astronomical □ Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	D Insufficient Data for Evaluation Unknown
20 minutes	one	overhead to V	
Obj resembling balloon & silver in color, obsoverhead through binocestimated at 15,000 fee moved about 10 dgr wes	erved directly ulars. Altitude t. After 20 min	remained ald mins indicate bably a ball have probable that period.	t the object resembled of parachute, but for at least 20 tes that it was prolon. Parachute would by descended during Two balloon sites in the Seattle area.

ATIC FORM 329 (REV 26 SEP 52)