

PROJECT 10073 RECORD CARD

1. DATE 10 May 61	2. LOCATION Jueau, Alaska		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other <u>Satellite</u> ☐ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local <u>2320</u> GMT <u>11 0720 Z</u>	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Civilian		
7. LENGTH OF OBSERVATION 10 min	8. NUMBER OF OBJECTS 1	9. COURSE SE	
10. BRIEF SUMMARY OF SIGHTING 1 bright objt size of star appearing to be in orbit moving fm NW to SE at high constant speed.			11. COMMENTS Request for satellite Tracking info sent but no reply to message received. However, since all characteristics of satellite including speed and direction are present it is assumed that this is Echo I.

NAVAL MESSAGE

UNCLASSIFIED

NAVY DEPARTMENT

PRECEDENCE OP-IMMED	(ACTION)	RELEASED BY	DRAFTED BY	EXT. NO.
OP-IMMED	(INFO)			

AF IN : 49415 (11 May 61) H/gf

O 110747Z
FM CCGD SEVENTEEN

TO RJKDAG/AAC ELMENDORF AFB

INFO RBKAC/COMALSEAFRON
RBEPJD/COMDT COGARD
RBWPJ/COMWESTAREAREADDRESSED OP-IMMED 11 MAY 61/J
FM COMALSEAFRON
TO RBHPB/CINCPACFLT
INFO RBEPW/CNO
RJHPKM/CINCPACAF
RJKDAG/CINCALPACIFIC DALGREN
IMMEDIATE

AF DIST: CIN-14, OOP-2, OOP-CP-1, SAFS-3 (21)

UNCLAS

REPORT OF UFO SIGHTING BY CCGD17 AT 110720Z

A. AFR 200-2, OPNAVINST 3820.9

1. DESCRIPTION OF OBJECT

A. STAR

B. STAR SIZE

C. BRIGHT

D. 1

E. NONE

F. NONE

G. NONE

-H. NONE

NOTE : Advance copies del to OOP-CP and CIN.

22 COG

SECNAV UNSECNAV ASTSECNAV(R&D) 00 09 09B 09M 03 33 34 35 05 06 07 07D
73 74 76 94 IP NAVAIDE CMC JCS CSA CSAF CIA NIC COGARD FLAGPLOT BFR

ADV COPIES DLVD

CONTROL NO.	CIRCUIT NO.	PAGE	OF	PAGES	TIME OF RECEIPT	DATE TIME GROUP
54733/VN/JT/1	PWB079	1		3	1056Z/11	110747Z MAY 61

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NAVAL MESSAGE

UNCLASSIFIED

NAVY DEPARTMENT

PRECEDENCE	(ACTION)	RELEASED BY	DRAFTED BY	EXT. NO.
	(INFO)			

I. NONE

- 2. DESCRIPTION OF COURSE OF OBJECT

A. WATCHING THE SKY

B. 15 DEGREES ELEVATION 225 DEGREES TRUC

C. DISAPPEARED AT ELEVATION OF 45 DEGREES ON AZIMUTH OF
153 DEGREES TRUE AT 110730Z OVER MT ROBERTS. WHEN OBJECT

APPEARED, IT WAS LINED UP WITH THE FIRST TWO STAR ON THE HANDLE

- OF THE BIG DIPPER

D. NEARLY EAST, RISING 60 DEGREES TO HORIZON. RAPID FLIGHT

E. BEHIND MT ROBERTS

F. 10 MINS

3. MANNER OF OBSERVATION

A. GROUND VISUAL

B. 8 PWR ZEISS BINOCULARS

C. NONE

4. DATE AND TIME OF SIGHTING

A. 110720Z

B. NIGHT

5. 2 AND 1/2 MILES OUT GLACIER HWY FROM JUNEAU

- 6. INFORMATION ON OBSERVER

- A. [REDACTED] (45) YRS OLD - GLACIER HIGHWAY

MARINE SURVEYOR - HIGH RELIABILITY

- B. NONE

CONTROL NO.	CIRCUIT NO.	PAGE	OF	PAGES	TIME OF RECEIPT	DATE TIME GROUP
54738		2		3		110747Z MAY 61

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NAVY DEPARTMENT

PRECEDENCE	(ACTION)	RELEASED BY	DRAFTED BY	EXT. NO.
	(INFO)			

7. WEATHER CONDITIONS

A. CLEAR

B. CALM AT SURFACE

C. NONE

D. 15 TO 20 MILES

- E. NONE

F. NONE

G. 42 DEGREES

H. NONE

I. NONE

10. NONE

11. RCC CONTROLLER, CCGD17

12. NONE

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54738		3		3		110747Z MAY

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