

PROJECT 10073 RECORD CARD

1. DATE 4 March 1962		2. LOCATION 58-28 S 174.04 E		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other <u>Echo I</u> ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 05.0825Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION Not Given		8. NUMBER OF OBJECTS One		9. COURSE E	
10. BRIEF SUMMARY OF SIGHTING Object believed to be Satellite moving E. Brightness of 1st mag star. Observation by antarctic support forces.				11. COMMENTS At 0825Z on 5 March Echo was at 40° S, heading toward the pole at latitude of 173° 27M. This is in the general area of the sighting. Although no duration was given (or speed), object was assumed orbital by the witness. Case listed as probable sighting of Echo I.	

NAVAL MESSAGE

UNCLASSIFIED

NAVY DEPARTMENT

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

ROUTING CHANGE

032 MAR 6 03 15

7 M 050354Z

AF IN : 1412 (6 March 1962)

H/1a1

FM USS ARNEB

TO COMNAVSUPFOR ANTARCTICA

A INFO CINCPACFLT

CNO

AF DIST

OOP-2

OOP-CP-1

CIN-14

SAFS-3 (20)

- UNCLAS UNIDENTIFIED CELESTIAL OBSERVATION

1. AT 050825Z 58-28S 174-04E SIGHTED MOVING CELESTIAL
OBJECT 010T TWENTY DEGREES ABOVE HORIZON MOVING EAST
BRIGHTNESS FIRST MAG STAR.

2. BELIEVED TO BE SATELLITE

*Send 2 copies
to Friend.*

ADD

33/92...COG

03 33 34 06 60 07 70 72 92 94(20) IP FLAGPLOT BFR

SECNAV..UNSECNAV...08...09...09B...31...32...05...COGARD...CIA...MRCC...DIRNSA

NAVAIDE...JCS(J2)...NIC...CSAP...OSD... PER CDO/4--3/6/62/BD/4

CONTROL NO.	CIRCUIT NO.	PAGE OF PAGES	TIME OF RECEIPT	DATE TIME GROUP
52307/JH/JB/1	A030	1 1	0148Z/06 MAR	050354Z MAR 62

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