

PROJECT 10073 RECORD CARD

1. DATE 14 April 1962		2. LOCATION 42.51 N 173.47 W		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 <u>15/0925Z</u>		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION		8. NUMBER OF OBJECTS 1	9. COURSE NE		
10. BRIEF SUMMARY OF SIGHTING Cirvis report of satellite at above location going NE, very fast.			11. COMMENTS Echo was at 44 N 163.15 W going NE. This is visible from the location given by the witness at 0925Z, 15 April. Case evaluated as Echo I.		

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
UNCLASSIFIED MESSAGE

I N C O M I N G

H

AF IN : 52327 (15 Apr 62) R/am

Pg 1 of 2

INFO : CIN-14, ARMY-2, CMC-8, JCS-35, OSD-15, NSA-7, CIA-11,
OOP-2, DIA-2, OOP-CP-1, SAFS-3 (101)

SMB A 051

00-031KHD268

''''00 RJEZHQRJWFALB

DE RJHPKH 3

ZNR

O 151018Z

FM 326 AIR DIV KUNIA FACILITY HAWAII

TO RJHPKM/PACAF HICKAM AFB HAWAII

RBHPQ/COMHAWSEAFROM PEARL HARBOR HAWAII

INFO RJEZHQ/COFS USAF WASHINGTON DC

GRBEPW/CNO WASHINGTON DC

RBEPW/SECNAV WASHINGTON DC

RJWFALB/CINCNO RAD ENT AFB COLO

RBHPA/CINCPAC CANP H M SMITH HAWAII

RUHPFS/CINCUSARPAC FT SHAFTER HAWAII

RBHPB/CINCPACFLS PEARL HARBOR HAWAII

RJAPAZ/COMUSJAPAN FUCHU AS JAPAN

RUAMCR/COMUSKOREA SEOUL KOREA

RUAGEL/COMUSTDC TAIPEI TAIWAN

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
UNCLASSIFIED MESSAGE

I N C O M I N G

AF IN : 52327 (15 Apr 62)

Pg 2 of 2

RBHPHH/HAWSEAFRON KUNIA TUNNEL ANNEX

RBHPD/COMASWFORPAC FORD ISLAND HAWAII

RJWXBR/CINCSAC OFFUET AFS NEB

BT

/UNCLAS/CIRVIS REQORT

NAVY BARRIER AIRCRAFT REPORTED SATELLITE 42DEG 51 MIN NORTH
173 DEG 47 MIN WEST AT 15/0925Z OUTER SPACE NORTH EAST VERY
FAST. NO THREAT.

EVALUATED

BT

15/1023Z APR RJHPKH

NOTE: Advance copy to OOP-CP & CIN