PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS	
JA Dec 61 3. DATE-TIME GROUP Local GMT_050514Z	4. TYPE OF OBSERVATION COx Ground-Visual D Air-Visual	Ground-Radar Air-Intercept Radar	Probably Balloon Describly Balloon Was Aircraft Probably Aircraft Possibly Aircraft	
5. PHOTOS D Yes No	6. SOURCE Military		D Probably Astronomical D Possibly Astronomical	
7. LENGTH OF OBSERVATION 5 min	8. NUMBER OF OBJECTS	9. COURSE SE	Other Prob Zono I Insufficient Data for Evaluation Unknown	
10. BRIEF SUMMARY OF SIGHTING ROU planet sighted 20° elev, 2 08° elev, 175° az. In sight to be satellite by observe	210° az. Disappeared at for 5 min. Believed	satellite. Info track, however	has characteristics of not verified with space there is no conflicting med to be Echo I.	

ATIC FORM 329 (REV 26 BEP 52)

NAVAL MESSAGE

UNCLASSIFIED

NAVY DEPARTMENT

PRECEDENCE	(ACTION)	RELEASED BY	DRAFTED BY	EXT. NO.
PRICRITY				
FRIORITY '	(INFO)			

AF IN: 23684 (5 Dec 61) B/wg

P 250630Z

FM USS WILHOITE

TO USAF PAC

INFO CODESFLOT FIVE CORTRON FIVE COME ORTRON FIVE CNO CINCPACFLT USS BANCE AF DIST:

CIN-14 00P-2 00P-CP-1 SAFS-3

-20-

MAT. Frisad

UNCLAS UF O

- A. CINCPACFLTINST 3820.3
- 1. A. ROUND B. PLANET C. STARLIGHT D. THRU I. NONE
- 2. A LOCK CUT SIGHTED B. 20 DEG 210 DEG TRUE C. 08H DEG 175 DEG TRUE D.

 NORTH TO SOUTH STRAIGHT LINE E. DISAPPSARING INTO CLOUDS F. FIVE
 MINUTES
- 3. A. GROUND-VISUAL B. BIN OCULARS C. NA
- 4. A. 050514Z B. NIGHT
- 5. 43-32N 166-59W
- 6. NA CONFIRMED BY CO, XO, OOD, AND 4 OTHERS.

92C CG SECNAV USECNAV ASTSECNAV(R&D) ØØ Ø9 Ø9B Ø9M Ø9DØ3 33 34 35 Ø5 Ø6 Ø7 72 76 94 IP NAVAIDE FLAGPLOT EFR CMC JCS CSA CSAF CIA NIC COGARD DIA

51799/09/RL/4 PW3103 1 2 1321/ 05 NOV 050630Z NOV 61

NAVAL MESSAGE

UNCLASSIFIED

NAVY DEPARTMENT

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

- 7. A. CLRHTO PARTLY CLOUDY B. 262/8 C. UNLIMITED IN CLEAR D. LYLLMITED AT ZENITH IN CLEAR E. TWO-TENTHS F. NONE
- 8. THRU 10 NONE
- 11. ORIG PRZSLMES SAELLITE
- 12. N CNE

CONTROL NO. CIRCUIT NO. PAGE OF PAGES TIME OF RECEIPT DATE TIME GROUP 050632Z NOV 61

INFO

CIN-14, OOP-2, OOP-CP-1, SAFS-3) ARMY-2, CMC-7, JCS-45, OSD-15, NSAG7, CIA-11, DIA-2 (110)

3M3 C146

PKAØ35 KHDØ59

''''OO RJEZHO RBEPW RJWFALB RJWXBRB

DE RJHPKH9

ZNR

0 050850Z

FM HAW AIR DEF DIV KUNIA ANNEX HAWAII

TO RJHPKM/CINCPACAF HICKAM AFB HAWAII

R34PQ/COMHAWSEAFRON PEARL HARBOR HAWAII

INFO RJEZHQ/COFS USAF WASHINGTON DC

RJWX BR B/ CINCSAC OFFUTT AFB NEB

RBEPW/CNO WASH DC

RBEPW/ SECNAV WASH DC

RJWFALB/CINCNORAD ENT AFB COLORADO

RBMPA/CINCPAC CAMP HM SMITH HAWAII

RUPPES/CINCUSARPAC FT SHAFTER HAWAII

RBYPB/CINCPACFLT PEARL HARBOR HAWAII

RJAPAZ/COMUSJAPAN FUCHU AS JAPAN

RUAMCR/COMUSKOREA SEOUL KOREA

RUAGFL/COMUSSIDC TAIPEI TAIWAN

RBYPHH/COMHAWSEAFRON KUNIA TUNNEL ANNEX

RBHPD/COMSWFORPAC FORK ISLAND HAWAII

AF GRNC

BT

UNCLAS CRIVIS REPORT

- 1. MERINT REPORT
- 2. SOURCE-BARRIER DER SHIPP
- 3. SIGHTED ROUND OBJECT RELATIVE SIZE OF PLANET-STAR



INCOMING

AF IN: 23582 (5 Dec 61)

PAGE 2 OF 2

BRIGHT.

- 4. POSITION OF SHIP FORTY DEGREES THIRTY TWO MINUTES
 NORTH LATITUDE, ONE-HUNDRED SIXTY -SIX DEGREES FIFTYNINE MINUTES WEST LONGITUDE.
- 5. TIME OF SIGHTING 05/0514Z DECEMBER.
- SEARING OF TWO ONE ZERO DEGREES FROM SHIPS POSITION.

 DISAPPEARED EIGHT DEGREES ABOVE HORIZON ON BEARING OF

 ONE SEVEN FIVE DEGREES. OBJECT WAS TRAVELING FROM

 NORTH TO SOUTH IN A STRIGHT LINE, AND WAS OBSERVED WITH

 UNAIDED EYE AND BINOCULARS FOR FIVE MINUTES.
- 7. WEATHER WAS CLEAR TO PARTLY CLOUDY.
- 3. NO EVAULATION .- POSSIBLE SATELLITE.

3T

25/0901 Z DEC RJHPKH

NOTE: ADVANCE COPY DELIVERED TO CIN & OOP-CP (050455L)