I. DATE 7 ADT 62 3. DATE-TIME GROUP Local GMT 07/1730Z 5. PHOTOS D Yes No	22.40N 125.00E 4. TYPE OF OBSERVATION D Ground-Visual D Ground-Rodor D Air-Visual D Air-Intercept Rodor 6. SOURCE Military		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Possibly Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION 5 mins	a. NUMBER OF OBJECTS	9. COURSE 044 Degrees	D Insufficient Data for Evaluation D Unknown	
Initial observation a elev 10 degrees. Bri	at 005 deg true ghtness of second ual fade & disapp g elev 5 degrees.	No ECHO data all idication par// observat	is point to a satellit	

PROJECT 10073 RECORD CARD

ATIC FORM 329 (REV 26 SEP 52)

OP IMMEDIATE	(ACTION)	RELEASED BY	DRAFTED BY	EXT. NO.
OP IMMEDIATE	11.00			

AF IN: 43412 (7 Apr 62)

K/m

70 070830Z

FM USS NOBLE

TO HICKAM AFB USAF PAC CLARK AFB COMNAVPHIL COMSEVENTHELT

COMPHIBRON ONE
CINCPACELT
CIF 76
CNO

AF DIST: 00P-2, 00P-CP-1, CIN-14 SAFS-3

UNCLAS

1. AT 071730Z, LAT 22-40N LONG 125-00E AN OBJECT WAS SIGHTED AT AN ELEVATION OF 10 DEGREES BEARING 005 DEGREES TRUE, TRAVELING IN NORTH NORTHEASTERLY DIRECTION, OBJECT HAD BRIGHTNESS OF SECOND MAGNITUDE STAR, VISIBLE 5 MINUTES. OBJECT WAS NOT PICKED UP ON RADAR. OBSERVED BY OOD, JOOD, AND BRIDGE WATCH PERSONNEL. OBJECTS BRIGHTNESS GRADUALLY FADED AND DISAPPEARED BEARING 044 DEGEES TRUE AT AN ALTITUDE OF 5 DEGREES.

AF NOTE: Advance copy to OOP-CP and CIN.

(SECNAV) UNSECNAV 00 09 09B 03 31 32 34 05 06 60 07 94(4) IP

- COGARD CIA MRCC DIRNSA NAVAIDE FLAGPLOT BFR JCS (J2) NIC CSAF

ADV COPIES DLVD				- Tarrest C. 200113
CONTROL NO.	PAGE OF		TIME OF RECEIPT	DATE TIME GROUP
53464/JA/LU/3 B177	1	1	2110ZXPU APR	070830Z APR 62