

PROJECT 10073 RECORD CARD

1. DATE 22 Feb 1962		2. LOCATION 21.16 N 121.40 E		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input checked="" type="checkbox"/> Other Echo I <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 22/1023Z		4. TYPE OF OBSERVATION Sextant <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Military			
7. LENGTH OF OBSERVATION 15 Min		8. NUMBER OF OBJECTS One		9. COURSE SE	
10. BRIEF SUMMARY OF SIGHTING Object sighted at 35° elevation bearing 390° azimuth heading SE. Had brightness of 1st Magstar. Visible for 15 min. No pickup on radar, both air and surface. Observed through sextant while taking celestial fix. Disappeared bearing 123° true at altitude of 23°				11. COMMENTS On 22 Feb at 1023Z Echo was at 35° N at a longitude of 113.52 E. At 1038Z Echo was at about 6° N 144° E heading SE. Echo would be visible to the witness during this period. Case is evaluated as Echo I Satellite.	

NAVAL MESSAGE

UNCLASSIFIED

NAVY DEPARTMENT

PRECEDENCE OPERATIONAL IMMEDIATE	RELEASED BY	DRAFTED BY	EXT. NO.
OPERATIONAL IMMEDIATE			

AF IN : 48568 (22 Feb 62) X/bms

O 221141Z

FM USS NOBLE

AF DIST: CIN-14, OOP-2, OOP-CP-1,
SAFS-3, DIA-2 (22)TO USAF PAC
5TH AF FUCHU AS JAPAN
COMSEVENTHFLT
ADCC OKINAWA
COMNAVMARIANASINFO COMPHIBPAC
COMPHIBRON ONE
USS THOMASTON
CNO
CINCPACFLT
CTF 76

UNCLAS.

UFO

1. AT 1023Z 22 FEB 62, LAT 21-16N LONG 121-40.5E AN OBJECT WAS SIGHTED AT AN ELEVATION OF 35 DEGREES BEARING 340 DEGREES TRUE, TRAVELING IN SOUTHEASTERLY DIRECTION. OBJECT HAD BRIGHTNESS OF 14 MAGNITUDE STAR, VISIBLE 15 MINUTES. AIR AND SURFACE RADAR COULD NOT PICK UP OBJECT. OBSERVED BY NAVIGATOR WHILE TAKING CELESTIAL FIX. WAS THEN OBSERVED BY COMMANDING OFFICER, OOD, JOOW, AND APPROXIMATELY 1000 ENLISTED PERSONNEL. OBJECT DISAPPEARED BEARING 123 DEGREES TRUE AT AN ALTITUDE OF 20 DEGREES

92.....COG

SECNAV.. UNSECNAV.. AST SECNAV (R&D).. 00.. 09.. 09B.. 09M.. 09D.. 03.. 33.. 34.. 35..
05.. 06.. 07.. 72.. 76.. 94.. IP.. NAVAIDE.. FLAGPLOT.. BFR.. CMC.. JCS.. CSAF.. CIA..
NIC.. COGARD..

(ADVANCE COPIES DELIVERED)

CONTROL NO.	CIRCUIT NO.	PAGE	OF	PAGES	TIME OF RECEIPT	DATE TIME GROUP
60411/ZZ/JW/4	A 125	1		1	1358Z/22 FEB	221141Z FEB 62

UNCLASSIFIED