

# PROJECT 10073 RECORD CARD

1. DATE 1 May 62		2. LOCATION 28.23N 137.30W (Pacific)		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	
3. DATE-TIME GROUP Local _____ GMT 02/0525Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input 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 25 mins		8. NUMBER OF OBJECTS one		9. COURSE South	
10. BRIEF SUMMARY OF SIGHTING Obj rptd in sight for 25 mins. Color given as red, white, & blue, size larger than 1st mag star. Initial observation at 289 deg azimuth 10 deg elev w/disappearance at 250 deg azimuth 14 deg elev. Observed thru 20X glass. WX given as ceiling 2,000 vis 10, 6/10 cloud cover.				11. COMMENTS In sight too long for satellite. Also excessive for a/c. No mention of manner of flight, change in directions speeds etc. Insufficient data for a valid analysis.	



## NAVAL MESSAGE

UNCLASSIFIED

NAVY DEPARTMENT

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

AF IN : 12788 (2 May 62) F/am

7 P 020821Z  
FM COMPHIBRON ONE

TO WADF HAMILTON

INFO CNO  
CINCPACFLT  
USAF PAC  
COMPHIBPAC

AF DIST:  
CIN-14  
OOP-2  
OOP-CP-1  
SAFS-3  
DIA-7  
(27)

UNCLAS

- UNIDENTIFIED FLYING OBJECT

A. CINCPACFLT INST 3320.3

1. FOLLOWING REPORT OF UNIDENTIFIED FLYING OBJECT IN ACCORDANCE REF A.
  - A. APPEARED TO BE LARGER THAN FIRST MAG PLANE COLORS WHITE RED AND BLUE
  - B. OBSERVED BY STAFF WATCH OFF. ELEVATION 10 DEGREES BEARING 280 DEGREES T MOVING FROM NORTH TO SOUTH DISAPPEARED BEHIND CLOUDS ELEVATION 14 DEGREES BEARING 250 DEGREES T. OBSERVED FOR 25 MINUTES
  - C. OBSERVED FROM SURFACE VISUAL WITH 20 POWER GLASS
  - D. SIGHTED 020525Z
  - E. LOCATION OF OBSERVER 28-23N 137-30W
  - J. FURGERSON LT USN STAFF WATCH OFF VERY RELIABLE
  - K. WEATHER CEILING 2000 FT VISIBILITY 10 6/10 SKY COVER

2. PREPALING OFFICER STAFF INTEL OFF COMPHIBRON ONE

- 92.....COG

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

CONTROL NO.	CIRCUIT NO.	PAGE	OF	PAGES	TIME OF RECEIPT	DATE TIME GROUP
50797/LR/MOC/1	A103	1		1	1028Z/02 MAY	020821Z/MAY/62

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