

PROJECT 10073 RECORD CARD

1. DATE 3 Sep 61		2. LOCATION 34.47N 166.19W (PACIFIC)		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other Satellite ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 04/0734Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION 4 min		8. NUMBER OF OBJECTS 1		9. COURSE NE	
10. BRIEF SUMMARY OF SIGHTING 1 white objt size and brightness 1st mag star observed at 195° az heading NE. Desappeared over horizon at 175° az after 4 min flight. Observation with Bx.				11. COMMENTS Observation had characteristics of satellite observation. Not confirmed with Satellite data however, there is no conflicting data and case is evaluated as Satellite Sighting.	

ATIC FORM 329 (REV 26 SEP 52)

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
UNCLASSIFIED MESSAGE

AF IN : 44761

(4 Sep 61) INCOMING

INFO : CIN-14, ARMY-2, CMC-8, JCS-35, OSD-15, NSA-7, CIA-11, OOP-2,
OOP-CP-1, SAFS-3 -104-

PKA034KHB809

***** YY RJEZHQ RBEPW RJWFALB RJWXBRB

DE RJHPKH 10

ZNR

Y 041051Z

FM HAW AIR DEF DIV KUNIA ANNEX HAWAII
TO RJHPKM/CINCPACAF HICKAM AFB HAWAII
RBHPQ/COMHAWSEAFRON PEARL HARBOR HAWAII
INFO RJEZHQ/COFS USAF WASHINGTON DC
RJWXBRB/CINCSAC OFFUTT AFB NEB
RBEPW/CNO WASH DC
RBEPW/SECNAV WASH DC
RJWFALB/CINCNOB ENT AFB COLORADO
RBHPA/CINCPAC CAMP HM SMITH HAWAII
RUHPFS/CINCUSARPAC FT SHAFTER HAWAII
RBHPB/CINCPACFLT PEARL HARBOR HAWAII
RJAPAZ/COMUSJAPAN FUCHU AS JAPAN
RUAMCR/COMUSKOREA SEOUL KOREA
RUAGFL/COMUSSTDC TAIPEI TAIWAN
RBHPHH//COMHAWSEAFRON KUNIA TUNNEL ANNEX
AF GRNC
BT
MERINT REPORT

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UNCLASSIFIED NAVAIR/SAR SHIP

1. SIGHTED ONE WHITE OBJECT BRIGHT AS FIRST MAG.
STAR.
2. FIRST OBSERVED 040730Z. TEN DEGREES ELEVATION
BEARING 195T HEADING NE. DISAPPEARED OVER
HORIZON ON BEARING 175T AT 040734Z. TIME IN SIGHT FOUR MINUTES.
3. OBSERVED VISUALLY WITH BINOCULARS.
4. 040730Z NIGHT.
5. LOCATION 34-47N, 166-19. 5W.
6. OBSERVED BY ZUMDAHL SN AFTER LOOKOUT. CONFIRMED
BY OOD AND FIVE WATCH STANDERS. CONSIDERED RELIABLE.
7. CAVU

BT

NOTE : Adv Cy Del to CIN and OOP-CP 0730L/4 Sep 61