PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		112.	CONCLUSIONS
30 Jul 61 3. DATE-TIME GROUP	4. TYPE OF OBSERVATION (PACIFIC)		000	Was Balloon Probably Balloon Possibly Balloon
CMT 3// 0721Z	Ground-Visual Air-Visual	□ Ground-Radar □ Air-Intercept Rada	000	Probably Aircraft Possibly Aircraft
5. PHOTOS CI Y ** XIXINO	Military		000	Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	00	Insufficient Date for Evaluation
8 min	1	ENE	0	Unknown
10. BRIEF SUMMARY OF SIGHTING White of pinhead, bright as 1st moserved directly overhead, diang 055° on straight course.	agnitude star. Ob- isappeared on head-			

ATIC FORM 329 (REV 25 SEP 52)

STAFF MESSAGE BRANCH UNGLASSING MESSAGE

AF IN: 9574 (31 Jul 61) | N C O M | N G

B/scc

INFO: CIN-14, OOP-2, OOP-CP-1, SAFS-3

(21)

SMB A 037

ECHO

RR RJEZHO RBEPW RJWFALB

DE RJHPKH 15

ZNR

BT

311620Z

FM HAW AIR DEF DIV KUNIA ANNEX HAWAII
TO RJHPKM/CINCPACNC HICKAMAFB HAWA I
RBHPQ/COMHAWSEAFRON PEARL HARBOR HAWAII
INFO RJEZHQ/COFS USAF WASHINGTON DC
RBEPW/CNO WASH DC
RBEPW/ECNAV WASH DC
RWFALB/CINCNORAD ENT AFB COLORADO
BHPA/CINCPAC CAMP H M SMITH HAWAII
RUHPFS/CINCUSARPAC FT SHAFTER HAWAII
RBHPB/CINCPACFLT PEARL HARBOR HAWAII
RJAPAZ/COMUSJAPAN FUCHU AS JAPAN
RUAMCR/COMUSKOREA SEOUL KOREA
RUAGDL/COMUSSTDC TAIVEI TAIWAN
RBHPHH/COMHAWSEAFRON KUNIA TUNNEL ANNEX
AFGRNC

STAFF MESSAGE BRANCH UNGLASSIFIED MESSAGE

INCOMING

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UNCLAS UFO

- 1. SHAPE ROUND SIZE OF PINHEAD. BRIGHT AS FIRST MAG STAR. COLOR WHITE. NNO TAIL
- 2. MOVEMENT OF BODY ATTRACTED ATTENTION.FIRET
 OBSERVED DIRECTLY OVERHEAD. DISSAVEARED AT ELEVJTION Q DEGREES ON BEARING Ø55 TRUE. PASSED
 OVERHEAS FROM WSW TO ENE WITH NO DEVIATION FROM
 PATE. DISAPPEARED IN CLOUDS. OBJECT REMAINED IN
 SIGHT FOR 8 MINUTES.
- 3. GROUND VISUAL BINOCULARS USED.
- 4. SIGHTED 31/0721Z. SIGHTED AT NIGHT LOCATION 28 13N 121 16W.
- 5. OBSERFERS D J KREJACARED LCDR USN COMMANDING OFFICER USS LANSING, T H WOOD LT USN EXECUTIVE OFFICER K W MCKENNEY ENS USN OOF.
- 6. WEATHER CONDITIONS CLEAR TO PARTLY CLOUDY. CEILING 1800FT. VISIBILITY 7 MILES. CLOUDS COVER 4/20
- 7. SIGHTING AND ABOVE REPORT BY C W MCKENNEY ENS USN.

IM OBJECT IDENT FIED AS SATILITE ECHO 1.

BT

31/1731Z JUL RJHPKH