

PROJECT 10073 RECORD CARD

1. DATE 21 July 1964		2. LOCATION 17.09N 162.55W (Pacific)		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical	
3. DATE-TIME GROUP Local _____ GMT 21/1150Z		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 Minutes		8. NUMBER OF OBJECTS One		9. COURSE North	
10. BRIEF SUMMARY OF SIGHTING Object size and brightness of 1st mag star. Observation at 60 deg elevation 020 deg azimuth. Very high altitude, speed very fast. Flight South to North.				11. COMMENTS KTIC scheduled not available Sighting evaluated as ECHO on characteristics of report and past reports of this nature. POSSIBLE TIME ERROR IF 1050Z WOULD BE ECHO II	
12. Other <u>Satellite</u> ☐ Insufficient Data for Evaluation ☐ Unknown					

INCOMING
MESSAGE

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH

21 JUN 64
UNCLASSIFIED

AF IN : 37342 (21 Jun 64) X/cge

Pg1 of 2

INFO : NIN-7, XOP-1, XOPX-4, SAF-OS-3, ARMY-2, CMC-9, JCS-35, OSD-15,
NSA-7, DIA-15 (99)

SMB B035

ZCHQA902ZCQJA404

00 RUEAHQ

DE RUHPF B523 21/1257Z

ZNR

O 211257Z

FM COMBARFORPAC

TO RUKACR/COMALSEAFRON

RUKDAG/COMALAIRCOM

RUHLKM/CINCPACAF

ZEN/CINCNOBAC

INFO RUECW/CNO

RUEAHQ/COFS USAF

RUHLHQ/CINCPAC

RUHLLHL/CONCPACFLT

RUHLHS/CINCUSARPAC

211.53
-162.51

40°N

49°W

INCOMING
MESSAGE

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH

UNCLASSIFIED

AF IN : 37342 (21 Jun 64)

Pg 2 of 2

RUHLKSA/PPACAFBASECOM COMMAND CENTER HICKAM AFB

RUECW/SECNAV

RUHPHH/COMHAWSEAFRON

RUAAAH/HADD KUNIA

BT

UNCLAS.

A. JANAP 146D

1. CIRVIS REPOORT

2. V 43202

3. UFO. SIZE AND BRIGHTNESS OF 1ST MAGNITUDE STAR

4. OBSERVED FROM POSIT 47-09N 169-55W BRNG 020 ALT 60 DEGREES.

OBSERVED FOR 4 MINUTES

5. 211150Z

6. VERY HIGH

7. SOUTH TO NORTH

8. VERY FAST

9. NONE

BT

NOTE: RETRANSMITTED TO CIA PER HQ FORM #555.
ADV CYS TO DIA, NIN & XOPX.