PROJECT 10073 RECORD

1. DATE - TIME GROUP 23 October 64 24/0611Z	**2. LOCATION** 36.00N 1X6.22 (E/I) (Pacific)
3. SOURCE Military Air	**10. CONCLUSION** SATELLITE
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION 9 Minutes	**11. BRIEF SUMMARY AND ANALYSIS** One round object like star. Initial observation at 40 deg elevation fading at 40 deg elevation. Sighted at 160 deg true disappearing at flight to NE. Numbers are garbled. COMMENTS: Sighting description is similar to other reports of confirmed Satellite observations. Location in Pacific garbled.
6. TYPE OF OBSERVATION Air-Visual	
7. COURSE Garbled	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

FORM
FTD SEP 63 0-329 (TDE) **Previous editions of this form may be used.**

24/0617 23 OCT

NNNN
INCOMING
MESSAGE

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH

UNCLASSIFIED

AF IN : 58827 (24 Oct 64) D/1c

INFO : NIN-7, XOP-1, XOPX-6, SAFOS-3, JCS-OSD-50 (68)

SMB B177

HQB141ZCEJD534

OO RUEAHQ

DE RUHPF B756 24/0700Z

ZNR

O 240700Z

FM COMBARFORPAC

TO RUHPHH/COMHAWSEAFRON

RUHLKM/CINCPACAF

RUHLKH/HADD KUNIA

ZEN/CINCNORAD

INFO RUECW/CNO

RUEAHQ/COFS USAF

RUHLHQ/CINCPAC

RUHLHL/CINCPACFLT

RUHLHS/CINCUSARPAC

RUHLKSA/PACAFBASECOM COMMAND CENTER HICKAM AFB

RUECW/SECNAV

BT

UNCLAS

A. JANAP 146D

1. CIRVIS REPORT

2. V43205

3. UFO. ONE ROUND SHAPE.SSTAR MAGNITUDE

BRIGHTNESS

4. 36-ØØN, ILY Q)6 22.

5. 240611Z FADED Ø62ØZ

6. 4Ø DEG ABOVE HORIZON INITIALLY AND AT FADE

7. ØØØ DEG TRUE

8. UNK

9. OBJECT SIXHTED ON TRUE BEARING 16Ø DEG, JHRRLMN TRUE BEARING 22-&DEG FROM POSIT IN PARA 4

BT

NOTE: ADV CY DEL TO XOPX, DIA AND NIN RETRANSMITTED TO CIA.