

PROJECT 10073 RECORD CARD

1. DATE 9 Oct 1963		2. LOCATION 40N 174.40W (Pacific)		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other <u>Satellite</u> ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT <u>10/0200Z</u>		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION Not Reported		8. NUMBER OF OBJECTS One		9. COURSE SE	
10. BRIEF SUMMARY OF SIGHTING Object with brightness of 1st mag star. Moving very fast to SE. Believed to be satellite by two witnesses.				11. COMMENTS Evaluated as sat satellite due to observers opinion of object. ECHO data not available.	

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
UNCLASSIFIED MESSAGE

INCOMING

OL

9 OCT
ZCZCH3A325ZCECA147

CC RUEAHQ

DE RUMPH B037 10/0814Z

ZNR

C 100813Z

FM COMBARPAC

AF IN : 34783 (10 Oct 63) A/tre

INFO : NIN-9, XOP-1, XOPX-4, SAF-OS-3,
ARMY-2, CMC-8, JCS-35, OSD-15,
NSA-7, DIA-25, DIA/CIIC-2 (112)

TO RUHPRH/COMNAWSEAFROM

RUHLKM/CINCPACAF

RUAAAH/HADD KUNIA

ZEN/CINCNORAD

INFO RUECW/CNO

RUEAHQ/COFS USAF

RUHFA/CINCPAC

RUHPE/CINCPACFLT

RUHAFS/CINCUSARPAC

RUHLKHP/PACAFBASECOM HICKAM

RUECW/SECNAV

BT

UNCLAS

A. JANAP 146D

1. CIRVIS REPORT

2. N43214

3. OBJECT WITH BRIGHTNESS OF FIRST MAGNITUDE STAR

4. 40N 174.40W

5. 100720Z

6. VERY HIGH

7. SOUTHEAST

8. VERY FAST

9. BELIEVED TO BE SATELLITE BY TWO PERSONS SIGHTING

EVALUATION UNKNOWN NOTE: ADV CY DEL TO XOPX, NIN AND DIA.
READDRESSED TO CIA PER #365.

BT