

PROJECT 10073 RECORD CARD

1. DATE 15 Apr 64		2. LOCATION 36.10 N 174.00W (Pacific)		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other SATELLITE	
3. DATE-TIME GROUP Local _____ GMT 15/1505Z		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 NE	
10. BRIEF SUMMARY OF SIGHTING White round object size and intensity of first mag star in flight from SW to NE at 70 deg elevation. VERY high, speed very fast. Possible satellite.				11. COMMENTS ECHO schedule not available. Possible satellite based on reported characteristics.	

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
UNCLASSIFIED MESSAGE

I N C O M I N G

SMB A161

QA341ZCCAB815

OO RUEAHQ

ZNR ZFH-1

ZCCAB625ZCCJD856

OO RUEAHO

DE RU HPF B497 15/1541Z

ZNR

O 151541Z

FM COMBARFORPAC

TO RUHPRH/COMHAWSEAFRON

RUHLKM/CINCPACAF

RUAUAAH/HADD KUNIA

ZEN/CINCNO RAD

INFO RUECW/CNO

RUEAHQ/COFS USAF

RUHLHQ/CINCPAC

RUHLHL/CINCPACFLT

RUHLHS/CINCUSARPAC

RUHLKSA/PACAFBASECOM COMMAND CENTER HICKAM AFB

RUECW/SECNAV

AF IN : 52220 (15 Apr 64) GF/at

ACTION: NIN-7

INFO : XOP-1, XOPX-4, SAFOS-3,
DIA-15 (31)

Page 1 of 2

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I N C O M I N G

AF IN : 52220 (15 Apr 64)

Page 2 of 2

BT

UNCLA

A. JANAP 146D

1. CIRVIS REPORT

2. V43218

3. UFO. WHITE ROUND OBJECT. SIZE AND INTENSITY OF
FIRST MAGNITUDE STAR.

4. 36-10N 174-00L

5. 151505Z

6. VERY HIGH

GUM 70 DEGREES ABOVE HORIZON TRAVELING SOUTHWEST TO

NORTHEAST

8. ESTIMATED SPEED VERY FAST

9. POSSIBLE SATELLITE

BT ADVANCE COPIES DELIVERED TO NIN & DIA.

ZZ