

PROJECT 10073 RECORD CARD

1. DATE <u>16 March, 1964</u>		2. LOCATION <u>34.30N 176.30W (Pacific)</u>		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other <u>Satellite</u> <i>(Type I)</i> ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT <u>17/0645Z</u>		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE <u>Military Air</u>			
7. LENGTH OF OBSERVATION <u>not reported</u>		8. NUMBER OF OBJECTS <u>one</u>		9. COURSE <u>East</u>	
10. BRIEF SUMMARY OF SIGHTING CIRVIS report of object of about brightness of a first magnitude star. Observation of object at 70 deg elevation in flight to East very fast. Considered as a pos satellite.				11. COMMENTS Possible satellite. ECHO schedules not available. <i>ECHO II</i> <i>ECHO I AT 0645Z 34°N</i> <i>Heading SE 296.83</i> <i>100.82</i> <i>192° W</i>	

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16 March
17/06452

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INFO : NIN-7, XOP-1, XOPX-4, DIA-25, NSA-7, OSD-15, SAF-OS-3, JCS-35,
ARMY-2, NAVY-2, CMC-8 (111)

SMB C114

QA454ZCECA209

OO RUEAHQ

DE RUHPF B035 17/0739Z-

ZNR

O 170739Z

FM COMBARFORPAC

TO RUHPHH/COMHAWSEAFRON

RUHLKM/C INCPACAF

RUUAUAAH/HADD KUNIA

ZEN/C INCNORAD

INFO RUECW/CNO

RUEAHQ/COFS USAF

RUHLHQ/C INCPAC

RUHLHL/C INCPACFLT

RUHLHS/C INCUSARPAC

RUHLKSA/PACAFBASECOM COMMAND CENTER HICKAM AFB

RUECW/SECNAV

BT

UNCLAS

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ACTION COPY

MAR 17 1964

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I N C O M I N G

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1. CIRVIS REPORT

JWM V143200

3. OBJECT APPEARED BRIGHTNESS HAF FIRST MAGNITUDE STAR

4. 34-30N 176-30W

5. 170645

6. 70 DEGREES ABOVE HORIZON

7. EAST

8. VERY FAST

9. POSSIBLE SATELLITE UNABLE TO EVALUATE

BT

NOTE: Adv copy to XOPX, NIN & DIA
Readdressed to CIA # 388