

PROJECT 10073 RECORD CARD

1. DATE 17 May 64		2. LOCATION 30N 140W (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 18/0445Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE MERINT			
7. LENGTH OF OBSERVATION 5 minute plus		8. NUMBER OF OBJECTS one	9. COURSE NE		
10. BRIEF SUMMARY OF SIGHTING MERINT report of Satellite observation. Initial report of object at 45 deg elevation 282 azimuth, fading at 50 deg elevation 010 azimuth after 5 minue flight.				11. COMMENTS Report of Satellite observation.	

INCOMING
MESSAGE

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH

UNCLASSIFIED

AF IN: 43146 (18 May 64) L/rff

ACTION: NIN-7

INFO : DIA-15, XOP-1, XOPX-4, SAF-OS -3, ARMY-2, NAVY-2, CMC-8,
JCS-35, NSA-7, OSD-15 (100)

SMB A017

ZCZCHQA944ZCQJA572

OO RUEAHQ

DE RUWSJ 232 18/0535Z

ZNR

O 180510Z

FM OSV NOVEMBER

TO ZEN/COMWESTAREA

RUWSPG/CTF 31

RUWSPG/COMWESTSEAFRON

RUWGALB/CINCNORAD

RUEAHQ/CSAF USAF

RUHPDCOMASWFORPAC

RCCSC/CANAIRDEF

RCWNM/CANCOMARPAC

BT

UNCLAU

MERINT NRUU SALELLITE 30N 140W 180445Z ALT 45HDEG 232T. 180450Z

ALT 50 DEG 010T.

BT

NOTE: Adv copy to XOPX, NIN, DIA
XMITT to CIA