

PROJECT 10073 RECORD CARD

1. DATE 15 Dec 61		2. LOCATION 40N 174W (PACIFIC)		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☒ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 151825Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION 5 min		8. NUMBER OF OBJECTS 1		9. COURSE	
10. BRIEF SUMMARY OF SIGHTING Objt with appearance of satellite and brightness of 2nd magnitude star sighted at 190° az and 75° elev. Disappeared at 80° elev, 210° az.				11. COMMENTS Direction not given as T or relative. 5 min at this elev is too long for satellite to pass only a 30° arc unless angles were extreme. No heading given. Cannot evaluate due to insufficient data.	

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
UNCLASSIFIED MESSAGE

INCOMING

15/1825Z
AF IN : 36020 (15 Dec 61) N/dfc

INFO : CIN-14, OOP-2, OOP-CP-1, SAFS-3, DIA-2 (23)

SMB C 245

PKA058D217

OO RJEZHQ RJWFAL

DE RJHPKH 17

ZNR

O 152028Z

FM 326 AIR DIV KUNIA FACILITY HAWAII

TO RJHPKM/PACAF HICKAM AFB HAWAII

PBHPQ/COMHAWSEAFROM PEARL HARBOR HAWAII

INFO RJEZHQ/COFS USAF WASHINGTON DC

PBEPW/ONO WASHINGTON DC

PBEPW/SECNAV WASHINGTON DC

RJWFALB/CINCNORAD ENT AFB COLO

RBHPA/CINCPAC CANP H M SMITH HAWAII

RUHPFS/CINCUSARPAC FT SHAFTER HAWAII

RBHPB/CINCPACFLT PEARL HARBOR HAWAII

PJAPAZ/COMUSJAPAN FUCHU AS JAPAN

PUAMCR/COMUSKOREA SEOUL KOREA

PUAGEL/COMUSTDC TAIPEI TAIWAN

PBHPHH/HAWSEAFRON KUNIA TUNNEL ANNEX

PBHPD/COMASWFORPAC FORD ISLAND HAWAII

PJWXBR/CINCSAC OFFUET AFB NEB

BT

FD: King Friend
FTD.

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Page 2 of 2

UNCLAS/C I R V I S/MERINT UFO

1. USS LANSING DER 388

2. UFO SATELLITE APPEARANCE OF 2ND MAG STAR BUT WITH
MOTION

3. 40N 174W

4. 151825Z

5. ALT HIGH

6. 305

7. SPD UNKNOWN

8. BRG 190 EL 75 DEG WHEN SIGHTED FADED AFTER 5MIN

BRG 210 EL 80 DEG

9. WX CLEAR WITH SCT CLDS SIGHTED BY CO XO OOD

10. NO EVALUATION

BT

15/2239Z DEC RJHPKH