

MILITARY

PROJECT 10073 RECORD CARD

1. DATE 14 Jan 62	2. LOCATION 31-31N 171-52E		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local 0619 GMT 14/1851	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION Not given	8. NUMBER OF OBJECTS one	9. COURSE NE	<input checked="" type="checkbox"/> Other <u>Satellite</u> <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING Sighted possible satellite. Altitude very high. Direction of travel from 300°T to 150°. Speed unknown. Merint report.		11. COMMENTS On 14 Jan at 1851Z Echo was on SE orbital flight. Object of this observation probably one of the other satellites visible to the naked eye.	

DEPARTMENT OF THE AIR FORCE

STAFF MESSAGE BRANCH

NNNN

UNCLASSIFIED MESSAGE

AF IN : 3200 (14 Jan 62)

R/ap

INCOMING

ACTION : CIN-17 INFO : ARMY-2, NAVY-2, CMC-7, JCS-45, OSD-15, NSA-7,
LMB B 034 CIA-11, OOP-2, OOP-CP-1, DIA-2, SAFS-3 114

TCZCHQA082ZCBBJB123

OO RJEZHQ

DE RBWPJ 028

ZNR

O 141958Z

FM COMWESTAREA

TO RBWPPG/COMWESTSEAFRON

RJEZHQ/COFS USAF

RJWFALB/CONAD ENT AFB

RBEPJD/COMDT COGARD

RJWZSB/WARC HAMILTON AFB

141918Z

FM USCGC WINNEBAGO

TO COMHAWSEAFRON

INFO COMWESTAREA

CINCPACFLT

GR25

BT

UNCLAS

MERINT.

SIGHTED POSSIBLE SATELLIT POSIT 31-31N 171-52E AT 141851Z

ALT VERY HIGH. DIRECTION OF TRAVEL ROM 300 DEG TRUE TO

150 DEG TRUE. SPD UNK.

BT

14/1934Z

14/1958Z

NOTE : Adv Cv del to OOP-CP and CIN 1520R/14 Jan 62