PROJECT 10073 RECORD CARD

1. DATE 19 Feb 64	2. LOCATION Philippines	12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other Satellite ☐ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local GMT 19/0100Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	6. SOURCE military	
7. LENGTH OF OBSERVATION 13 minutes	8. NUMBER OF OBJECTS one	9. COURSE Easterly

10. BRIEF SUMMARY OF SIGHTING

Planet like of 1st mag in Easterly orbit at 2130 moving North at 85 deg elevation. Lost in clouds at 15 deg elevation after 13 min flight.

11. COMMENTS

Object reported as in Easterly orbit. No data conflicting with evaluation as Satellite. ECHO schedule not available.

ATIC FORM 329 (REV 26 SEP 52)

NNNN 19 Feb Philippines
check Statutes.

19 Feb

WPA031CZCSQA495ZCJYK752

PP RUCDSQ

DE RUMF 129A 19/1317Z

19 FEB 89 14 08z

ZNR

P 191029Z ZEL

CORRECTED COPY OF MESSAGE
PREVIOUSLY RELEASED.

FM CTF 35

PRIORITY

TO RUCDSQ/FTD WPAFB

INFO RUMALC/13TH AFB

ZEN/FWF SANGLLEY PT

RUHLKM/PACAF

RUHLHL/CINCPACFLT

RUECW/CNO

P 190911Z

FM NAVCOMMSTA PHIL

TO CTF 35

TO CTF 32

INFO NAVCOMMCEN SANGLEY

BT

SUCLAS

FOLLOWING REC VIA GLOBE AT 190912Z

QUOTE

SS WASHINGTON MAIL/WLRK 57 RDO FEB 19/64 0100GMT VIA GLOBZ

NPO US NAVAL STATION CAVITE

OBSERVED PLANET LIKE OBJECT OF ABOUT FIRST MAGNITUDE BRILLIANCE

BETWEEN POINTERS IN URSA VJJOR TRAVELING IN AN EASTERLY ORBIT

AT 2132 GCT BORE NORTH AT ABOUT 85 DEGREES ALTITUDE

LOST IN CLOUDS AT ALTITUDE 15 DEGREES BEARING 130 DEGREES

AT 2145 GCT OBSERVED FROM POSITION 12 DEGREES 30 MINUTES

NORTH 000 DEGREES 40 MINUTES EAST

MASTER

UNQUOTE

BT

NNNN