PROJECT 10073 RECORD CARD

1. DATE 30 July 1962	2. LOCATION 34.15N 153.28E (Pacific)	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 30/0953Z	4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Military	
7. LENGTH OF OBSERVATION not rptd	8. NUMBER OF OBJECTS one	9. COURSE ESE

10. BRIEF SUMMARY OF SIGHTING

Bright white obj brighter than 1st magnitude star observed heading ESE with maximum alt of 80 dgr. Disappearing at 30 dgr on heading of 105 dgr true.

11. COMMENTS

Probably satellite. ECHO data not available.

ATIC FORM 329 (REV 26 SEP 52)

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
UNCLASSIFIED MESSAGE

AF IN : 3395 (30 Jul 62)HO/jhs

INCOMING

ACTION: CIN-17

INFO : OOP-2, OOP-CP-1, SAFS-3, DIA-10, ~~DIA-CIIC~~-3 (37)

SMB A 039

CSWZ#1&2":?'?063

''''' YY RUEAHQ

DE RUHPJ 37

ZNR

Y 301028Z

FM 4YV

TO RUEAHQ/HBDR

RJWFALB/HVLL

RUWSJ/HFIV

ZEN/N2DN

RUAUAZ/SRYK

RUHPB/YJXR

INFO RUECJD/OGRN

ZEN/SNYY

USCG GRNC

BT

UNCLAS

Safe

M

UFO.

1. BRIGHT WHITE OBJECT BRIGHTER THAN FIRST MAGNITUDE STAR POSSIBLE SATTELLITE

2. POSIT 34-15N 153-28E

3. TOS 300953Z.

4. ALT MAX ALT APPROX 80 DEGREES

5. HEADING ESE

6. SPEED OBSERVED 10 .8,753. DISAPPEARED BEARING 105T APPROX ALT 30 DEGREES.

7. SKY CLEAR

BT NOTE : Advance copy to DIA.

30/ 1039Z