PROJECT 10073 RECORD CARD

1. DATE: 2 September 1962	2. LOCATION: 34.35N 163.03E	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 02/1819Z	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: NE

10. BRIEF SUMMARY OF SIGHTING

Obj like lst mag star observed at 38 dgr elevation 230 dgr azimuth moving to 050 dgr. Duration or speed not rptd. Visible to eye. Daylight obsvation./15 minutes later at 173.33

11. COMMENTS

Probably a/c. Satellite would not be visible during time of rpt. ECHO crossed equator going NE and would not have been in area if time of sighting is correct. Case listed as insufficient data.

ATIC FORM 329 (REV 26 SEP 52)

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
UNCLASSIFIED MESSAGE

SMB C Ø33

CZCHQA597ZCB?111

''''YY RUEAQQ

DE RUHPJ 66

ZNR

Y Ø21828Z

FM OS VICTOR

TO RUUAHQ/COFS USAF

RUWSJCOMWESTARJA

ZEN/TF32

RUWGALB/CINCNORAD

RUAUAZ/COMFIFTH AF FUCHU

RUHPB/CINCPACFLT

INFO RUECJD4CMNDT COGARD

ZEN/CCGD FOURTEEN

USCG GRNC

BT

UNCPAS

UFO

AFIN 46088 (2 Sep 62) N/cen

ACTION: CIN-17

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

1. OBJECT SIGHTED, IAPPEARED AS 1ST MAGNITUDE STAR.

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2. POSIT 34-35N, 163-Ø3E.

3. TOS Ø21819Z.

4. HEIGHT 38, POSITION ANGLE FROM 23ØT.

5. DIRECTION OF TRAVEL Ø5ØT.

6. SPEED VISIBLE TO NAKED EYE.

7. CLEAR, 4/1Ø CLOUD COVERAGE, 1Ø MILE VISIBILITY.

NOTE: ADVANCE COPY TO DIA AND CP AND CIN

BT