PROJECT 10073 RECORD CARD

1. DATE 4 Mar 61	2. LOCATION 4255N 4330W (ATLANTIC)	12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon
3. DATE-TIME GROUP Local 2110 GMT 050010Z	4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Military	☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS 1 / 9. COURSE	☐ Other_____ ☒ Insufficient Data for Evaluation ☐ Unknown

10. BRIEF SUMMARY OF SIGHTING Orbiting objt likened to a first magnitude star, sighted over Venus. Faded out under Procyon 135°. Speed unknown.

11. COMMENTS Objt possibly was satellite EchO I. However, duration was not reported and directions reported are too general to allow a valid conclusion.

ATIC FORM 329 (REV 26 SEP 52)

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE DIVISION
UNCLASSIFIED MESSAGE

INCOMING

AFIN: 37420 (5 Mar 61)

ACTION: CIN-14
INFO : SAFS-3, OOP-2, OOP-CP-1 (20)

my friend

SMD B 0003

SBZX&'-":?'-028

''''' YY RJEZHQ

DE RBEGUF 007

ZNR

Y 050145Z

FM COMEASTAREA

TO RBEKHC/CINCLANTFLT

RJWFALB/CINCNORAD

RJEZHQ/COFS USAF

RBEKHC/COMASDEFORLANT

INFO RBEPJD/COMDT COGARD

Y 050137Z

FM CGRADSTA ARGENTIA

TO COMEASTAREA

USCG GRNC

BT

UNCLAS.

FOL RECD FROM MSTS AMERICAN ANGLER/KHRE UNIDENTIFIED ORBITING OBJECT LIKENED TO A FIRST MAGNITUDE STAR 4255N 4330W 050010GMT SIGHTED OVER VENUS FADED OUT UNDER PROCYON 135 DEGREES SPEED UNKNOWN

NOTE: Advance copy delivered to CIN

BT

CFN 4255N 4330W 050010GMT 135

05/0150Z