PROJECT 10073 RECORD CARD

1. DATE 28 Feb 61	2. LOCATION 5240N 3455W (ATLANTIC)	12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon
3. DATE-TIME GROUP Local GMT 2225Z	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 20 Min.	8. NUMBER OF OBJECTS 1 / 9. COURSE SE	☒ Other Satellite ☐ Insufficient Data for Evaluation ☐ Unknown

10. BRIEF SUMMARY OF SIGHTING Observed 20 min at high altitude. Bearing 270° azimuth, 10° elevation Disappeared 130° as, 15° elevation.

11. COMMENTS Objt believed to be satellite. Satellite track not obtained, however characteristics of satellite present.

ATIC FORM 329 (REV 26 SEP 52)

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE DIVISION
UNCLASSIFIED MESSAGE

AF IN : 32326 (28 Feb 61) INCOMING

ATIV

ACTION: CIN-14
INFO : OOP-2, OOP-CP-1, SAFS-3 (21)

SMD A251

ZCZCHQB264ZCBJA005

6 MAR 1961

*****YY RJEZHQ

DE RBEGUF 002

ZNR

Y 282332Z

FM COMEASTAREA

TO RBEKHC/CINCLANTFLT

RJWFALB/CINCNORAD

RJEZHQ/COFS USAF

RBEKHC/COMASDEFORLANT

RBEGUH/COMEASTSEAFRON

RCEHC/CANFLAGLANT

RFEMVB/CANAIRDEF

RJEODL/GOOSE ADEFSECT

INFO RBEPJD/COMDT COGARD

Maj Friend
Reputation

Y 282319Z

FM OS CHARLIE

TO COMEASTAREA

BT

MERINT USCGC BARATARIA NBXL UNIDENT FLYING OBJECT BRIGHTNESS FIRST MAGNITUDE STAR 52.40N 34.55W 282225Z TO 282245Z. HIGH ALTITUDE. BEARING 270 ANGLE 10 DEGREES TO BEARING 130 ANGLE 15 DEGREES. BELIEVED POSSIBLE SATELLITE.

9 MAR 1961

BT NOTE : Advance copy del to CIN and OOP-CP 282351Z