

PROJECT 10073 RECORD CARD

1. DATE 29 Jul 61		2. LOCATION Atlantic 40.29N 36.28W		12. CONCLUSIONS	
3. DATE-TIME GROUP Local _____ GMT 29/0500Z		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar		☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other <u>Satellite</u> ☐ Insufficient Data for Evaluation ☐ Unknown	
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION 15 min		8. NUMBER OF OBJECTS 1		9. COURSE 130°	
10. BRIEF SUMMARY OF SIGHTING Single bright light size and brightness of 2nd mag star. Passed overhead and disappeared over horizon on course of 130°.				11. COMMENTS Objt has characteristics of satellite in orbit. Duration of sighting, appearance and direction of flight are consistent with this analysis. No confirmation with Space Track.	

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
UNCLASSIFIED MESSAGE

AF IN : 8380 (29 Jul 1961) C OH/af N G

ACTION: CIN-17

INFO : OOP-2, SAFS-3, OOP-CP (23)

CZ 096

CHQA283ZCBBJB603

''''ZZ RJEZHQ

DE RBEPAC 039

ZNR

Z 290543Z

FM COMBARARGENT IAG

TO RBKHC/CINCLANTFLT

RJWFALB/VINCONAD

RJEZSN/16TH NORAD RZGION

RJEZHQ/HQ USAF

RBEPW/CNG

CBEGUK/COM EASTSEA FRON

INFO RS, ?)/COMBARLANT

NAVY GRNC

BT

UNCLAE.

ALLOCATING ONE - UFO

1. SINGLE UF OB

2. 4029N 3628W

3. 290500Z

4. 110 DEG

5. VISUAL

6. LOST CONTACT 401-N 3433WL0515Z

BT NOTE: Advance copy delivered to CIN & OOP-CP (290225R)

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
UNCLASSIFIED MESSAGE

I N C O M I N G

AF IN : 8722 (29 Jul 61) A/jhs

ACTION: CIN-17

SMB INFO i59 SAFS-3, OOP-2, OOP-CP-1 (24)

CZCHQE385ZCZJA973

PP RJEZHQ

DE RBEPAC 115

ZNR

P 291317Z

FMNCOMBARARGENTIA

TO RBKHC/CINCLANTFLT

RJWFALB/CINC NORAD

RJEZHQ/HQ USAF

RJEZSN/26TH NORAD REGION

RBEPW/CNO

RBEGUH/COMEASTSEAFRON

INFO RJDIBL/COMBARLANT

NAVY GRNC

BT

UNCLAS

LOCATING ONE UFO AMPLIFYING

A. MY 290543Z

1. SINGLE BRIGHT LIGHT SIZE AND BRIGHTNESS OF 2ND MAGNITUDE STAR.N

2. 90 DEGREES ELEVATION ON FAME CUS AS AIRCRAFT 130 DEGREES M. FLT
LEVEL 7.5. PASSED OVERHEAD AND DISAPPEARED APPROX 2 DEGREES ABOVE
HORIZON.

3. VISUAL, NPOSIT AND TIME IN REF A. SIGHTING AT NIGHT IN CAVK CONDITIONS.

BT