

PROJECT 10073 RECORD CARD

1. DATE 29 Jan 61		2. LOCATION 2543N 4822W (ATLANTIC)		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 0612 GMT 290912Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Air-Visual ☐ Ground-Radar ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION		8. NUMBER OF OBJECTS 1		9. COURSE	
10. BRIEF SUMMARY OF SIGHTING Object traveling very fast heading 130° true. "Apparently satellite." Crosses in line with star Vega, same magnitude.				11. COMMENTS It is possible that the object was an artificial satellite, but the report contains insufficient data to determine this. Could also have been a meteor. Reported by a ship, but destination was not reported, preventing a follow-up investigation.	

RECEIVED

RF057

31 JAN 61 10 01

CZCSQD056ZCJYE262

ATIC

961 JAN 31 03 17

RR RJEDSQ

DE RJEZHQ 801

R 310115Z

FM HQUSAF WASHDC

INFO ATIC WPAFB OHIO ✓

P 291055Z

FM COMASDEFORLANT

INFO ZEN/CINCLANTFLT

RJWFALB/CINCNORAD

RJEZHQ/COS USAF

RBEPW/CNO

P 291000Z

FM USNS PECOS

TO COMASDEFORLANT NORVA

MSTS GR 44

BT

UNCLAS X

MERINT X USNS PECOS TA065 X NJVC X UNIDENTIFIED FLYING OBJECT
APPARENTLY SATELLITE X 2543N 4822W 290912Z X AIRBORNE VERY HIGH
HEADING 130 DEG TRUE VERY FAST X GENTLE ELY SWELLS CLEAR SKY X
CROSSED IN LINE WITH STAR VEGA SAME MAGNITUDE

BT

31/0121Z JAN RJEZHQ

7174E20UF07
34x2A

1961 JAN 31 12 46
ATIC
ALLIED SERVICES

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