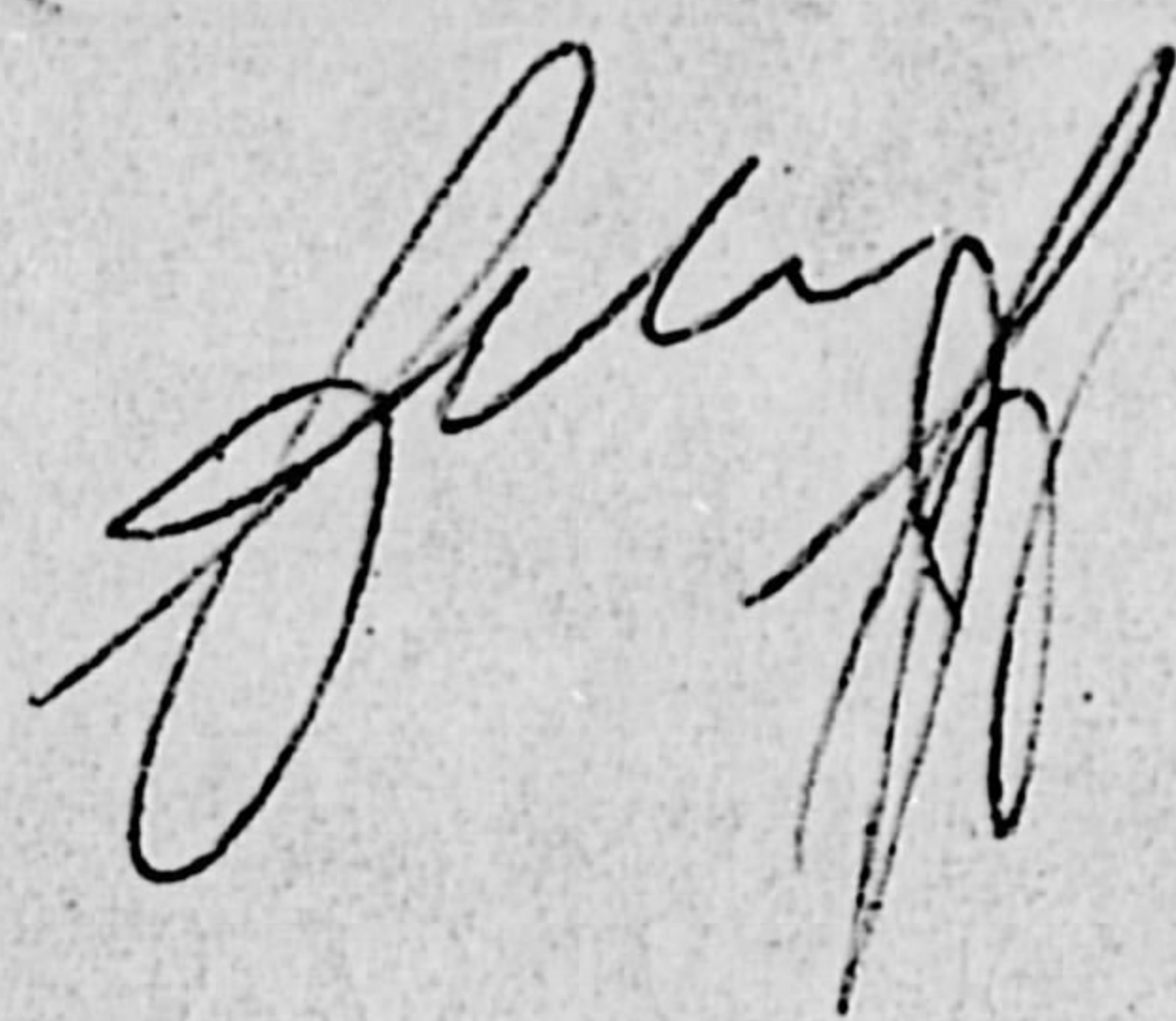


PROJECT 10073 RECORD CARD

1. DATE <u>1 Nov 59</u>		2. LOCATION <u>31.14N 61.57W Atlantic Ocean</u>		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical Meteor ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT <u>01/2320Z</u>		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE <u>Merint</u>			
7. LENGTH OF OBSERVATION <u>not given</u>		8. NUMBER OF OBJECTS <u>one</u>		9. COURSE <u>falling</u>	
10. BRIEF SUMMARY OF SIGHTING <u>Bright obj probably a white blue meteor of great intensity. A red gas wake remained for about 20 mins.</u>				11. COMMENTS <u>Believed to be meteor by observer. Case retained because of the persistence of the trail left by the meteor.</u>	

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE DIVISION
UNCLASSIFIED MESSAGE
INCOMING

2 Nov 59



AF IN : 33447 (2 Nov 59) K/wmd

ACTION: CIN

INFO : OOP, SAFS
SMD C013

CZCHQC251ZCBJA013

*****YY RJEZHQ JJEDAMM

DE RBEKDW 006

Y 020206Z

FM CCGD FIVE

TO RJWFALB/CINCINORAD ENT AFB

RBEGUH/COMEASTSEAFRON

RJEDAM/WADS

RJEZHQ/COFS USAF

RCEHC/CANFLAGLANT

RFEMVB/RCAF AIR DEF COMD

INFO RBEGUF/COMEASTAREA

RBEPJD/COMDT COGARD

USCG GRNC

BT

EMERGENCY

MERINT X FOLLOWING RECIEVED FROM M/V RIO DE LAPLATA/LPQB AT 23.20GMT
IN 31.14N 61.57W WAS SEEN A BRIGHT OBJECT PROBABLY A WHITE BLUE
METEOR OF GREAT INTENSITY COURSE NW ALTITUDE 22DEGREES AND AZIMUTH

DEPARTMENT OF THE AIR FORCE
JOINT MESSAGE DIVISION
UNCLASSIFIED MESSAGE
INCOMING

AF IN : 33447 (2 Nov 59)

170 DEGREES AT THE MOMENT OF DIAPEAR A RED GAS WAKE REMAINED ABOUT
20MINUTES ON THE SEE FOMALAUTH STAR VISIBILITY 99 WIND SSW/3 SKY
CLEAR TEMP 75T F PRESSURE 7 60.5MM OBSERVER COTD OFFICER [REDACTED]
[REDACTED]

BT

CFN M/V LAPLATA/LPQB 23.20 31.14N 61.57W 22 170 20 99 SSW/3 75T F
7 60.5MM

02/0206Z NOV RBKDW

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