

PROJECT 10073 RECORD CARD

1. DATE 15 Apr 58		2. LOCATION Atlantic Ocean off Virginia		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft	
3. DATE-TIME GROUP Local _____ CMT 15/2347Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military Coast Guard		☒ Was Astronomical Meteors ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
7. LENGTH OF OBSERVATION		8. NUMBER OF OBJECTS 2	9. COURSE West		
10. BRIEF SUMMARY OF SIGHTING Two firey objs leaving long red trails traveling together West toward ocean view.			11. COMMENTS Probably meteors.		

1247 R
UNCLASSIFIED

[REDACTED]

3507 16 APR 53
AC OPER IMMED
FM COMDR 836 ADIV LANGLEY AFB VA
TO ATIC WPAFB OHIO
COMBRIDGE RESEARCH CENTER HANSCOM AFB MASS
INFO TO COF USAF WASH DC
COMDR TAC LANGLEY AFB VA

PARAPHRASE NOT REQUIRED
CATEGORY B ENCLOSURE 07 30
ALL INTERNAL SECURITY INFORMATION IS QUOTED
PRIOR TO DECLASSIFICATION
Classification Cancelled
OR Changed to UNCL
Auth: AFR 205-10
Para 2-176(j)
By H. [Signature]

[REDACTED] CITE INTWL BWDOI 58-121. FOR CAMBRIDGE RESEARCH CENTER
ATTN HARVEST MOON, FOR USAF ATTN AFCINIA1, FOR TAC ATTN TINRQ.
REF MOON DUST. FOLG MSG QUOTED FOR YOUR INFO. "FROM CCGD5 TO LANGLEY
AFB NOON DUST X FOLLOWING RECEIVED FROM ALBRIGHT HAEM 3 PHONE
KI-53316 AT 1847R FIERY OBJECTS LEAVING LONG RED TRAILS X2 TRAVELING
TOGETHER (WEST) TOWARDS SOUTH NORFOLK X1 TOWARDS OCEAN VIEW TRAVELING
PARRALLEL
BT
16/0405Z APR

UNCLASSIFIED

[REDACTED]