

PROJECT 10073 RECORD CARD

1. DATE 15 Mar 61	2. LOCATION Chelveston, England		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 _____ GMT 15 0315Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Military			
7. LENGTH OF OBSERVATION 90 Sec	8. NUMBER OF OBJECTS 1	9. COURSE WNW		
10. BRIEF SUMMARY OF SIGHTING Objt in view for 90 min sec going WNW received report fm Moon Dust. Orange and white color. No Tail or sound. Appeared overhead.		11. COMMENTS Too long for meteor. Wrong way for Satellite. Insufficient Data.		
		RETURN TO: Director Aerospace Studies Inst ATTN: Archives Branch Maxwell AFB, Alabama		

RECEIVED

UNCLASSIFIED

17 MAR 61 10 40

17 MAR 61 15 24z

SQA001

ATIC

NBR1

3131

17 MAR 61

PRIORITY

PRIORITY

FM DET 36 28 WEARON RAF ALCONBURY ENG

171000Z BOOK MSG

TO HQ USAF

ATIC WPAFB

SPACE TRACK L G HANSCOM FIELD MASS

INFO HQ AWS SCOTT AFB ILL

BT

[REDACTED] FROM 36WD 001-C. USAF ATTN AFCIN-1B1.

ATIC ATTN AFCIN-4A. HQ AWS ATTN AWSS. MOON DUST SIGHTING RAF

CHELVESTON ENG, 52-18N 00-32W, 15 MAR 61, 0315Z TRAVELING WEST

NORTH WEST OVERHEAD. ORANGE AND WHITE IN COLOR, NO TRAIL,

00 SECONDS DURATION

BT

17/1227Z MAR

Classification Cancelled

(or changed to UNCLAS)

Auth *Priority 101*

By *Christapilla*

Date *12 May 67*

AFR 2057, Par 2-12e

3 Jan 68

JWS

UNCLASSIFIED