

PROJECT 10073 RECORD CARD

1. DATE 28 July 1957		2. LOCATION Baltimore, Md		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical Meteor ☒ Probably Astronomical ☐ Possibly Astronomical	
3. DATE-TIME GROUP Local _____ GMT 28/0643Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian & Military			
7. LENGTH OF OBSERVATION momentary		8. NUMBER OF OBJECTS one		9. COURSE SSW	
10. BRIEF SUMMARY OF SIGHTING One white, green and orange obj the size of a pea at arm's length. Obj was seen as a flash heading SSW. Obj was seen momentarily.				11. COMMENTS A limited investigation by Det#10 indicates that this object was probably a meteor.	

78/0634Z

Intelli

4-1
14E4
34x20
CMB

WPM T WPM 6 YDA 12 TYE 10 TDC CJMA 19
OR RJBEDN RJBEDN RJBEDN
DE RJBEDN 12
1 2914 Z
FM CONDR 647TH ACWON HAMASSAS VIRGINIA
TO RJBEDN/CONDR ADC ENT AFB COLO SPRINGS COLO
RJBEDN/CONDR 85TH ADIV ANDREWS AFB WASH DC
RJBEDN/CONDR AIR TECH INTEL CENTER WRIGHT PATTERSON AFB OHIO
RJBEDN DIRECTOR OF INTELLIGENCE H2 USAF WASH DC
BT

UNCLASSIFIED/ACCNO 7-539 PD SUBJECT: UFOB PD (1) (A) UNK (B) PEA
(C) WHITE, GREEN, & ORANGE, (D) ONE (E) UNK (F) FLASHES (G) VAPOR (H)
NONE (I) FLASHES PE (2) (A) WALKING HOME, HAPPENED TO SEE OBJECT (B) UNK
(C) UNK (D) HEADED SSW (E) FLASH (F) UNK PD (3) (A) GROUND-VISUAL (B)
NONE (C) NONE PD (4) (A) 28/0643Z JULY 1957 (B) NIGHT PD (5) PK 0535 PD
(6) (A) [REDACTED] PHONE: [REDACTED], ADDRESS: [REDACTED] BALTIMORE,
MARYLAND, (B) T/SGT MUSSELMAN DETACHMENT 5 471ST GROUND OBSERVER
SQUADRON, BALTIMORE, MARYLAND, AIRCRAFT ENTHUSIAST PD (7) (A) HAZE
OVERCAST (B) (1) 110-3 (2) 240-15 (3) 290-15 (4) 230-15 (5) 240-20
(6) 330-50 (7) 340-40 (8) UNK (C) 12 BROKEN (D) 15 (E) 5/1 TO 9/1
(F) NONE PD (G) NONE PD (H) NONE PD (I) NONE PD SENIOR DIRECTOR,
NONE PD (12) UNK

Note: This location next to Westminster
Md, airport, and in Red 33 Traffic
Airway which is SSW - NNE. Flashing
green, white and orange (or red) lights observed
under haze overcast condition - probably
was aircraft.