

PROJECT 10073 RECORD CARD

1. DATE 7 August 1956	2. LOCATION Cationsville, Maryland		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 08/0112Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Civilian (GOC)		
7. LENGTH OF OBSERVATION one second	8. NUMBER OF OBJECTS one	9. COURSE west to east	
10. BRIEF SUMMARY OF SIGHTING One white object with trail. Observed for one second. Moved west to east at altitude of 400 feet and vanished.		11. COMMENTS Very scanty details of sighting indicate possibility of meteor. Evaluation is "Probably Meteor."	

6-47TH ACROBY MANASSAS VA ✓

RJEPNB/COMDR ADO INT AFB COLORADO SPRINGS COLORADO

RJEPNB/COMDR 55TH AFB DIV ANDREWS AFB MD

RJEPNB/COMDR AIR TECHNICAL INTELLIGENCE CENTER WPAFB OHIO ✓

RJEPNB/COMDR DIRECTOR OF INTELLIGENCE HQ USAF WASH 25 DC

RJEPNB/COMDR FLIGHT 3H 4602ND AISS MCGUIRE AFB TRENTON NJ

RJEPNB/COMDR DET 3 4602ND AISS STEWART AFB NY

INFO RJEPNB/COMDR EADF STEWART AFB NEWBURGH AFB NY

BT

U N C L A S S I F I E D ACCMMO 6-471 ATTN CIC PD

1-A NEGATIVE

B NEGATIVE

C WHITE

D NEGATIVE

F NEGATIVE

G TAIL

H NEGATIVE

I NEGATIVE

2-A OCC OBSERVER

B ALT 450 FT ←

C EAST

D WEST TO EAST

E VANISHED

F ONE SEC

3-A 1/1

4-A 1/1

5-A 1/1

6-A WEST TO EAST 1/1

7-A 1/1

8-A 1/1

9-A 1/1

Shape?
Size?

~~Not a tail~~
Basic features & details?
08/81122

White, white tail, one (1) second in
sight, vanished to east

Obviously not a

MR [REDACTED] AUG 35

[REDACTED]
CATONSVILLE MD ← CANTONS VILLE, (do Catonville)

BT

EE/3320Z AUR RJEPM

FMHQ STEINACONDE ENDS CANTONS VILS DENEGUCH VLD VI.

1/10/56 8 Aug 56

NNNN

RC120

WPE146 YLC124 TYL264 TMA253JMA268JMB232

PP RJEDEN RJEFSM RJEDNP RJEPHQ RJEPM E RJEPNE RJEPNE

DE RJEPM 1E

ACTION

IN 76
AUG 1956

07 31

44