

PROJECT 10073 RECORD CARD

1. DATE 13 November 1957		2. LOCATION Bethesda, 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 13/2335Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No (?)		6. SOURCE			
7. LENGTH OF OBSERVATION 1/2 second		8. NUMBER OF OBJECTS one		9. COURSE not given	
10. BRIEF SUMMARY OF SIGHTING A streak, the distance between two pointer stars of the big dipper. Greenish redish at base.				11. COMMENTS From the very limited data submitted, the sighting is probably that of a meteor.	

10/13/23 352
JEDWP H026 WPC135 YDA097 TYC156V TMB090BT388

RR RJEPHQ RJEDWP RJEDDN RJEPNB RBEPW RBEGK RBEPYG

DE RBEPC 248D

R 141529Z

FM NATNAVMEDCEN BETHEDDA MD

TO RJEPHQ/DIR INTELLIGENC HQ USAF WASHDC

RJEDWP/AIRTECHINGELLIGENCE CEN WPAB OHIO (;-51AA-2C) ✓

RJEDDN/COMAIRDEFCON ENT AFB COLO

RJEPNB/COMEASTAIRDEF FORCE STEWART AFB NY

INFO RBEPW/DNI

RBEGK/COMEASTSEAFRON

RBEPYG/COMPRNC

NAVY GRNC

BT

FLYOB RPT 1 ALFA STREAK BRAVO DISTANCE BETWEEN TWO POINTER STARS OF THE
BIG DIPPER CHARLIE GREENISH REDISH AT BASE DELTA ONE ECHO NONE FOXTROT
NONE GOLF .5 SEC WITHIN VISION HOTEL NONE INDIA NONE JULIETT ABRUPT
KILO NONE 2 ALFA 132335R BRAVO .5 SECOND 3 ALFA VISUAL BRAVO GROUND
RADEEY4 ALFA BETHESDA MARYLAND BRAVO OBSERVER DRIVING AUTO O
BLVD 5 ALFA CLEAR BRAVO NONE CHARE NON

BT

CFN 1 .5 2 132335R .5 3 4 5

14/1537Z NOV RBEPC

*2335-5 = 1835
from the very faint
data submitted, the sight
is probably that of a meteor*