PROJECT 10073 RECORD CARD

1. DATE 13 November 1957 3. DATE-TIME GROUP Local GMT 13/2335Z 5. PHOTOS D Yes NO:No (?)	2. LOCATION Bethesda, Maryland 4. TYPE OF OBSERVATION Ground-Visual D Ground-Radar D Air-Visual D Air-Intercept Rada 6. SOURCE		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LÉNGTH OF OBSERVATION 1/2 second	8. NUMBER OF OBJECTS	not given	Other Insufficient Data for Evaluation Unknown
A streak, the distance between two pointer stars of the big dipper. Greenish redish at base.		From the very limited data sub- mitted, the sighting is probably that of a meteor.	

ATIC FORM 329 (REV 26 SEP 52)

100 in 1/2 3 35 2

JEDWP HØ26 WPC135 YDAØ97 TYC156V TMBØ9ØBT388 .

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/COMAIRDEFCOM ENT AFB COLO

RJEPNB/COMEASTAIRDEF FORCE STEWART AFB NY

INFO REEPW/DNI

RBEGK/COMEASTSEAFRON

RBEPYG/COMPRNC

NAVY GRNC

BT

FLYOBRPT 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

17454 34X20

- alic

2335-5 = 183

to protect of the family