

# PROJECT 10073 RECORD

|                                                                                                |                                                                                                                                                                                                                                                                                                                           |
|------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. DATE - TIME GROUP<br>27 September 1954<br>28/0315Z                                          | 2. LOCATION<br>Kensington, Maryland                                                                                                                                                                                                                                                                                       |
| 3. SOURCE<br>Civilian                                                                          | 10. CONCLUSION<br>MARS                                                                                                                                                                                                                                                                                                    |
| 4. NUMBER OF OBJECTS<br>2                                                                      |                                                                                                                                                                                                                                                                                                                           |
| 5. LENGTH OF OBSERVATION<br>35 Minutes                                                         | 11. BRIEF SUMMARY AND ANALYSIS<br><br>Yellowish amber, not brilliant. Seemed to flatten to oval shape. Observed through screen. Initial observation of object in SW disappearing below horizon in West. Irregular motions.<br><br>Sun on horizon at 1800. Sighting Astro in nature and Mars fits description of sighting. |
| 6. TYPE OF OBSERVATION<br>Ground visual                                                        |                                                                                                                                                                                                                                                                                                                           |
| 7. COURSE                                                                                      |                                                                                                                                                                                                                                                                                                                           |
| 8. PHOTOS<br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No            |                                                                                                                                                                                                                                                                                                                           |
| 9. PHYSICAL EVIDENCE<br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No |                                                                                                                                                                                                                                                                                                                           |

IN

27/1720Z  
KENSINGTON MD  
ACTION

28 SEP 1954 13 57 20 SEP 54 17 40z

WPG127

YDC135

TYA223

TDB112

JEPHQ B068

PP JEPLG JEDEN JEDWP SUPVR JEPHQ

W VOL ZDK DE JEPHQ 06A/P/280748Z INTL REF NBR AFOIN 44829

EPHQ F092 J

PP JEPLG JEDEN JEDWP 333

DE JEPHQ 06A

P 280748Z

FM HEDUSAF

TO JEDEN/COMAIRDEFCON ENT AFB COLO

JEDWP/CHIEF ATIC WRIGHT PATTERSON AFB OHIO

JEPLG/COMTAC LANGLEY AFB VA

FROM AFOIN 44829 UFOB. REF AFR 202-2 CMM PAR 6E.

1. A. NO SPECIFIC SHAPE.
- B. VARIED FROM GRAPEFRUIT TO PEA SIZE.
- C. YELLOWISH LUMINUS.
- D. ONE
- E. NA
- F. NONE
- G. NONE
- H. NONE
- I. NONE

1. Atta  
2. Atta  
3. Atta  
4. R file

✓ 88

✓

✓

✓

28 SEP 54 17 40z  
28 SEP 54 17 40z

PAG THREE JEPHQ 26;-

7. US WEATHER BUREAU REPORTED SURFACE WINDS CALM.

WINDS AT 10,000 FT. 310 DEGREES AT 20 KNOTS.

C. NONE

D. 10 MILES.

E. NONE

8. A. NEGATIVE

9. A. NEGATIVE

10. A. NEGATIVE

11. A. WASHINGTON N

TIONAL CONTROL TOWER REPORTED AIR TRAFFIC

IN THE AREA TOWER REQUESTED OUTBOUND PILOTS TO REPORT ON  
SIGHTINGS. NONE WERE REPORTED BY 272000Z.

12. A. LT. COL. T.M. BAILEY CMM AFOIN DUTY OFFICER. LENGTH  
OF SIGHTING WOULD INDICATE THAT OBJECT WAS STELLAR IN NATURE  
AND THE FACT THAT IT WAS OBSERVED THROUGH A SCREENED WINDOW  
COULD HAVE EFFECTED SOME ILLUSIONS AS TO COLOR AND MOTION.

28/0751Z SEP JEPHQ

PAGE TWO JEPHQ 06A

- W. A. UNUSUAL COLOR AND MOVEMENT NOT NORMALLY OBSERVED IN AREA OF SKY.
- B. SLIGHTLY ABOVE HORIZON AND SOUTHWEST.
- C. BELOW HORIZON AND WEST.
- D. NORTHEAST TO SOUTHEAST WITH LATERAL AND DOWNWARD MANEUVERS  
AT IRREGULAR INTERVALS.
- E. DISAPPEARED IN SMALL RD GLOW.
- F. APPROXIMATELY THIRTY-FIVE PAREN 35 PAREN MINUTES.
- 3. A. GROUND-VISUAL CMM THROUGH OPEN SCREENED WINDOW.
- B. NONE.
- C. NA
- 4. A. 271720Z
- B. NIGHT.
- 5. A. KEN INGTON CMM MARYLAND CMM OBJECT ESTIMATED TO BE OVER  
WASHINGTON CMM D.C.
- 6. A. MR. [REDACTED] CMM 36 CMM [REDACTED] ROAD CMM  
KENSINGTON MARYLAND CMM CIVILIAN EMPLOYEE CMM HQ USMC  
WASHINGTON CMM D.C. NO ESTIMATE OF RELIABILITY. SIGHTING  
CONFIRMED BY MRS. [REDACTED] CMM SAME ADDRESS.
- B. NA
- 7. AGM CLEAR. UNLIMITED VISIBILITY.

1. PAREN A PAREN NOT APPLICABLE. 4. PAREN B PAREN 251750Z PAREN  
1000 FT. 5. PAREN A PAREN KENSINGTON CK MARYLAND. 0300Z  
1000 FT. 1000 FT. BEYOND NATIONAL AIRPORT OF LINE FROM KENSINGTON  
CK MARYLAND. DISTANCE APPROXIMATELY FIFTEEN PAREN 15 PAREN MILES.  
5. PAREN A PAREN MR. [REDACTED] NINTA ROAD CMM  
KENSINGTON CK MARYLAND. CIVILIAN EMPLOYEE CMM HQ USMC CMM WASHINGTON  
CMM D.C. NO ESTIMATE OF RELIABILITY. SIGHTING CONFIRMED BY MRS.  
[REDACTED] SAME ADDRESS. 6. PAREN B PAREN NOT APPLICABLE. 7. PAREN A  
PAREN CLEAR. VISIBILITY UNLIMITED. PAREN B PAREN US WEATHER BUREAU  
REPORTED PAREN 2320 HRS PAREN SURFACE WINDS 130 DEGREES AT 10  
K. AND AT 10000 FT. FROM 210 DEGREES AT 16 KNOTS. PAREN C PAREN CEILING  
CMM NONE. PAREN D PAREN UNLIMITED. PAREN E PAREN NO CLOUD COVER.  
PAREN F PAREN NO THUNDERSTORMS. 8. PAREN A PAREN NEGATIVE. 9.

PAGE THREE JEPHQ ZSA

PAREN A PAREN NEGATIVE. 10. PAREN A PAREN NEGATIVE. 11. PAREN A  
PAREN WASHINGTON NATIONAL AIRPORT REPORTED AIR TRAFFIC IN AREA.  
12. PAREN A PAREN LT. COL. HAROLD D. JEFFERSON CMM AFOIN DUTY OFFICER.  
SIGHTING BELIEVED PROBABLY CONNECTED WITH NORMAL AIR TRAFFIC IN AREA  
OF NATIONAL AIRPORT.

30/1009Z SEP JEPHQ

IN

ACTION

30 SEP 1958

12 10

30 SEP 54 10 57z

*Ed Atia*  
*3. Atig-2*  
*4. R file*

RT088

WPD106

YMAJ370

UYB376

TDA098

JEPHO F130

PP JEPLG JEDEN JEDWP 333

DE JEPHO 05A

P 300341Z

FM REDUSAF WASHDC

TO JEDEN/COMAIRDETCON ENT AFB COLO

*NOVO*  
*PICUP*  
*NOVO*  
*NOVO*  
*NOVO*

*3*  
*2*

STATION: 440 N. HILLY ROAD, VA

1. PAREN A PAREN  
PAREN B PAREN APPROXI-  
PAREN C PAREN COLOR CMM YELLOWISH  
PAREN D PAREN ONE PAREN  
PAREN F PAREN NONE PAREN G PAREN APPEARED TO HAVE TAIL  
PAREN H PAREN NONE PAREN  
PAREN OBJECT FIRST APPEARED TO BE TWO VAGUELY SEPARATED LIGHTS  
PAREN SEPARATED IN HORIZONTAL PLANE. PAREN LATER APPEARED FLATTER  
PAREN LIGHT ABOVE OR ON TOP. 2. PAREN A PAREN OBJECT OF SIMILAR NATURE  
HAD BEEN OBSERVED AND REPORTED BY SAME INDIVIDUAL ON MONDAY CMM 27  
SEPTEMBER 1954 AT APPROXIMATELY 2215 HRS. CURIOSITY PROMPTED BY  
PREVIOUS OBSERVATION RESULTED IN THIS OBSERVATION AND REPORT.

465585

PAGE TWO JEPHO 35A

PAREN B PAREN SLIGHTLY ABOVE HORIZON PAREN 500 FT PAREN AND SOUTHWEST.  
PAREN C PAREN APPROXIMATELY SAME ALTITUDE A SHORT DISTANCE WEST.  
PAREN D PAREN BOBBED UP AND DOWN SLOWLY AND MOVED HORIZONTALLY CMM  
MOSTLY WEST AND LOWER TOWARD THE HORIZON. LIGHT VARIED SLOWLY IN  
INTENSITY ALTERNATELY BRIGHTENING AND FADING OUT. LIGHT DISAPPEARED  
THREE TIME BEFORE VANISHING INTIRELY. IT WAS VISIBLE FOR PERIODS OF  
APPROXIMATELY FIVE MINUTES AND DISAPPEARED FOR PERIODS OF THIRTY SECONDS  
TO ONE MINUTE. PAREN E PAREN SLOWLY FADED OUT.  
PAREN FADING PERIOD OF A FEW SECONDS PAREN PAREN F PAREN APPROXI-  
MATELY TWENTY-FIVE MINUTES. 3. PAREN A PAREN GROUND VISUAL. PAREN B PAREN