

# PROJECT 10073 RECORD CARD

|                                                                                     |  |                                                                                                                                                                                                             |                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |
|-------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 1. DATE<br>10/1/52                                                                  |  | 2. LOCATION<br>Hyattsville, Maryland                                                                                                                                                                        |                                              | 12. CONCLUSIONS<br><input type="checkbox"/> Was Balloon<br><input type="checkbox"/> Probably Balloon<br><input checked="" type="checkbox"/> Possibly Balloon<br><br><input type="checkbox"/> Was Aircraft<br><input type="checkbox"/> Probably Aircraft<br><input type="checkbox"/> Possibly Aircraft<br><br><input type="checkbox"/> Was Astronomical<br><input type="checkbox"/> Probably Astronomical<br><input type="checkbox"/> Possibly Astronomical<br><br><input type="checkbox"/> Other<br><input type="checkbox"/> Insufficient Data for Evaluation<br><input type="checkbox"/> Unknown |  |
| 3. LATITUDE<br>2130                                                                 |  | 4. TYPE OF OBSERVATION<br><input checked="" type="checkbox"/> Ground-Visual<br><input type="checkbox"/> Ground-Radar<br><input type="checkbox"/> Air-Visual<br><input type="checkbox"/> Air-Intercept Radar |                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |
| 5. PHOTOS<br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No |  | 6. SOURCE<br>3 civilians                                                                                                                                                                                    |                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |
| 7. LENGTH OF OBSERVATION<br>20 minutes                                              |  | 8. NUMBER OF OBJECTS<br>1                                                                                                                                                                                   |                                              | 9. COURSE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
| 10. BRIEF SUMMARY OF SIGHTING<br>Luminous color. Oval shaped. Erratic maneuvers.    |  |                                                                                                                                                                                                             | 11. COMMENTS<br>Red and blue light attached. |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |

9 SEP

SEP 10 06 03

1952

1. [unclear]  
2. [unclear]  
3. C. files

**ACTION**

RA075

WPF034

YDC053

TYD102

TMA056

JEPHQ UB89

PP JEDEN JEDWP JEPLG JEPNB 444

DE JEPHQ 01A

P 100439Z ZNJ

FM HQ USAF WASHDC

TO JEDEN/CGAIRISFCOM ENT AFB COLO

JEDWP/CHIEF ATIC WRIGHT PATTERSON AFB OHIO

JEPLG/CGTAC LANGLEY AFB VA

QQQJEPNB/CGEASTAIRDEFOR STEWART AFB NY

[REDACTED] FROM AFOIN 57445 FLYOBBPT. ATTN CLN ATIAA-2C

ONE ROUND OR OVAL OBJECT LUMINOUS COLOR WITH WHAT APPEARED  
TO BE A RED AND BLUE LIGHT ATTACHED OBSERVED NE OF LANGLEY PARK  
CMA HYATTSVILLE MD. OBJECT ESTIMATED SEVEN TO EIGHT MILES DISTANT AT  
ELEVATION OF 30 DEGREES ABOVE HORIZON. OBJECT IN SAME GENERAL AREA  
FOR 35 MINUTES WITH SHORT FAIRLY RAPID MOVEMENTS UP CMA DOWN AND  
SIDEWAYS AT IRREGULAR INTERVALS. OCCASIONAL SHOWER OF SPARKS OR PALE  
REDDISH PARTICLES. SIGHTED AT 2130R AND STILL VISIBLE AT 2205R WHEN  
OBSERVATION REPORTED. OBSERVER USED BINOCULARS UNKNOWN POWER.  
NO ESTIMATED SIZE OF OBJECT. OBSERVERS MR [REDACTED] WIFE  
CMA AND NEIGHBOR MRS [REDACTED] ADDRESS [REDACTED] HYATTSVILLE  
CMA MD. 2130R WEATHER FOR WASHINGTON D. C. REPORTED AS CLEAR WITH

7-3719-18

PAGE TWO JEPHQ 01A

SURFACE 3 KTS. 5000 FT 4 KTS CMA 10,000 FT 19 KTS. ANDREWS AFB AND  
WASHINGTON NATIONAL AIRPORT CONTACTED 2210R AND BOTH REPORTED RADAR  
CONTACT NEGATIVE. ANDREWS AFB CONTACTED PILOT OF AT-6 FLYING LOCALLY  
REQUESTING CHECK OF AREA OF SIGHTING. PILOT REPORTED NO OBJECT VISIBLE  
CMA WEATHER CLEAR AT HIS ALT OF 6000 FT BUT THIN HAZE LAYER BELOW.

10/0515Z SEP JEPHQ

FM HQ USAF WASHDC

TO JEPHQ 01A

DE JEPHQ 01A

INFO JEPHQ 01A JEPHQ 01A JEPHQ 01A

JEPHQ 01A

UNCLAS

ADISS

UNCLAS