

|                                                                                                       |                                                                                                                                                                                                                                                                          |
|-------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>1. DATE : TIME GROUP</b><br>29 October 53 20/0005Z                                                 | <b>2. LOCATION</b><br>Hampton, Va.                                                                                                                                                                                                                                       |
| <b>3. SOURCE</b><br>Civilian                                                                          | <b>10. CONCLUSION</b><br>Astronomical (METEOR)                                                                                                                                                                                                                           |
| <b>4. NUMBER OF OBJECTS</b><br>One                                                                    | Source was at one time an amateur astronomer. He stated that object was traveling too fast for a/c and did not resemble a meteorite.                                                                                                                                     |
| <b>5. LENGTH OF OBSERVATION</b><br>4 Seconds                                                          | <b>11. BRIEF SUMMARY AND ANALYSIS</b><br>Round bright white light traveled at a rate of 15 deg per second (estimated speed 1400 mph) on a straight steady SSW path. Object disappeared behind a cloud bank 45 deg above SSW horizon. Bright white light like flash bulb. |
| <b>6. TYPE OF OBSERVATION</b><br>Ground-Visual                                                        |                                                                                                                                                                                                                                                                          |
| <b>7. COURSE</b><br>SSW                                                                               |                                                                                                                                                                                                                                                                          |
| <b>8. PHOTOS</b><br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No            |                                                                                                                                                                                                                                                                          |
| <b>9. PHYSICAL EVIDENCE</b><br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No |                                                                                                                                                                                                                                                                          |

FORM  
 FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

RE075V

WPE089

YDB072

TYA098A

TDD032

JEPLG A23

RR JEDEN JEDWP JEPHQ 333

DE JEPLG 31A

R 301930Z ZNJ

FM COMDR 405TH FTR BMR WG LANGLEY AFB VA

TO JEDEN/COMDR AIR DEFENSE COMMAND ENT AFB COLO

JEDWP/COMDR AIR TECH INTEL CENTER WRIGHT PATTERSON AFB OHIO

JEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASHDC

ZEN/COMDR TAC LANGLEY AFB VA

UNCLASSIFIED

RECEIVED 10133 PD UFOB 1 PD A PD ROUND PD B PD PEA

AT ONE YD PD C PD BRIGHT WHITE LIGHT AS FROM FLASH BULB PD D PD

ONE E PD N/A PD F PD NEG PD G PD NEG PD H PD NO SOUND WHATSOEVER

CMA ALL WAS QUITE AT TIME OF OBSR PD I PD NEG PD 2 PD A PD OBSR

WAS AN AMATEUR ASTRONOMER AND STILL OBSERVES SKY OCCASIONALLY PD

B PD ELEVATION 75 DEG AZIMUTH 30 DEG PD C PD ELEVATION 45 DEG

AZIMUTH 200 DEG PD D FLEW STRAIGHT STEADY PATH PD E PD DISAPPEARED

OVER CLOUD BANK PD F PD ESTIMATED 4 SECONDS PD 3 PD A PD GROUND-VISUAL

PD B PD NONE PD C PD N/A PD 4 PD A PD 300205Z OCT PD B PD NIGHT PD

5 PD 4015 MONITOR DR CMA HAMPTON CMA VA PD 6 PD A PD

*Hampton VA  
30/0205Z*

*Widener*

*Action*

*1. AF  
2. Atna  
3. R. File*

[REDACTED]

UNCLASSIFIED

DOWNGRADED AT 3 YEAR INTERVALS  
DECLASSIFIED AFTER 12 YEARS.  
DOD DIR 5200.10

FORM 805 THE STANDARD PRINTER CO.

FORM 805 THE STANDARD PRINTER CO., DAYTON 1, OHIO, U. S. A.

DOWNGRADED AT 3 YEAR INTERVALS  
DECLASSIFIED AFTER 12 YEARS.  
DOD DIR 5200.10

NOV 10 1953  
00 42

PAGE TWO JEPLG 31A

~~REDACTED~~ CMA 38 CMA ~~4015~~ CMA HAMPTON CMA VA PD CMA  
AERONAUTICAL RESEARCH SCIENTIST FOR NACA AND WAS AT ONE TIME AN  
AMATEUR ASTRONOMER CMA USUALLY RELIABLE PD 7 PD A PD CLEAR OVERHEAD  
CMA VIS GOOD CMA CLOUD BANK TO WEST PD B PD 6000-330/28  
10000-300/31 16000-290/9 20000-30000-320/8 50000-240/65  
80000 NEG PD C PD CLEAR PD D PD 7 MILES PD E PD CLEAR PD F PD NEG  
PD 8 PD NEG PD 9 PD NEG PD 10 PD NONE PD 11 PD NO JETS FR LAFB PD  
B-26 S IN AREA BUT OBSR IS POSITIVE WAS NOT B-26 PD 12 PD 405TH FB  
WG INTEL OFFICER CMA NO ANALYSIS OF POSSIBLE CAUSE PD OBSR IS WELL  
ACQUAINTED WITH JETS AND ASTRONOMICAL PHENOMENA PD THIS APPEARED  
TO BE NEITHER TO HIM PD SPEED OF OBJECT APPEARED TO BE MUCH FASTER  
THAN THAT OF ANY JET TODAY AND DID NOT APPEAR TO BE A METEORITE OF  
WHICH OBSR HAS SEEN SEVERAL HUNDRED PD

30/2050Z OCT JEPLG

DOWNGRADED AT 3 YEAR INTERVALS  
DECLASSIFIED AFTER 12 YEARS  
DOD DIR 5200.10

UNCLASSIFIED