

4602D AISS UFOB LCG

|                                  |                                               |                                 |
|----------------------------------|-----------------------------------------------|---------------------------------|
| 1 REPORT NO.<br>AISS-UFOB-238-55 | 2 DATE/TIME OF SIGHTING<br>22/0133Z July 1955 | 3 RECD HQ 4602D<br>26 July 1955 |
|----------------------------------|-----------------------------------------------|---------------------------------|

|                                              |
|----------------------------------------------|
| 4 LOCATION OF SIGHTING<br>Syracuse, New York |
|----------------------------------------------|

|                        |                                         |                            |
|------------------------|-----------------------------------------|----------------------------|
| 5 MEANS RECD<br>TT Msg | 6 ACTION<br>No investigation authorized |                            |
| 7 INVES UNIT<br>N/A    | 8 DATE INVES ASSIGNED<br>N/A            | 9 ASSIGNING OFFICER<br>N/A |

|                                 |                            |                           |
|---------------------------------|----------------------------|---------------------------|
| 10 DATE IR RECD HQ<br>N/A       | 11 DATE IR APPROVED<br>N/A | 12 DATE IR TO ATIC<br>N/A |
| 13 AISOP FORM 5<br>26 July 1955 |                            |                           |

|                                                                                                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 14 COMMENTS<br>The flashing red and green lights suggests an aircraft generated sighting. The local GOC plotted two a/c in the area of sighting at the time of the sighting. In all probability the observers saw the aircraft plotted by the GOC. |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|                                     |
|-------------------------------------|
| 15 CONCLUSIONS<br>Probably aircraft |
|-------------------------------------|

AISOP FORM 7 (2Ark 55)

4602D AISS UFOB REPT...<sup>238</sup>  
DATE-TIME GROUP .....

HHODE AISS TESTING MACHINE

22/0133Z Jul 55  
Syracuse, N.Y.

Probably A/c.

AIG

ENC002

ENB030 YDB015 TYE007 TMB005 TTB050SNA051

MM RJEDEN RJEPHQ RJEPNB RJEDWP

DE RJEPSN 52

M 252100Z

FM COMDR 32ND AIR DIV (DEF) SYR AF STA SYR 6 NY

TO RJEDEN/COMDR ADC ENT AFB COLORADO

RJEDP/COMDR ATIC WRIGHT-PATTERSON AFB OHIO

RJEPHQ/DIRECTOR OF INTEL HEADQUARTERS USAF WASHINGTON 25 DC

INFO RJEPNB/EADF ATTN CIC STEWART AFB NY

BT

/UNCLASSIFIED/ ACFOIN: 07150. UFOB. THE FOLG REPT IS SUBMITTED IN ACCORDANCE WITH AFR 200-2, PARA 7D: ONE ALFA CIRCULAR PD ONE BRAVO LARGER THAN NAVIGATIONAL LIGHT PD ONE COCA RED AND GREEN PD ONE DELTA TWO PD ONE ECHO NEGATIVE PD ONE FOXTROT NEGATIVE PD ONE GOLF NEGATIVE PD ONE HOTEL NEGATIVE PD ONE INDIA CHANGED COLORS PD TWO ALFA GOC OBSERVERS PD TWO BRAVO FIVE MILES NORTH OF POST, 5,000 FT TO 10,000 FT PD TWO COCA WENT INTO FOG BANK TO THE EAST PD TWO DELTA HEADING WEST TO EAST PD TWO ECHO FADED INTO FOG BANK PD TWO FOXTROT 35 TO 40 SECONDS PD THREE ALFA GROUND VISUAL PD THREE BRAVO NEGATIVE PD THREE COCA NEGATIVE PD FOUR ALFA 22/0133Z

PAGE TWO RJEPSN 52

PD FOUR BRAVO NIGHT PD FIVE GOLF JULIETT PAPA NECTAR 5258, 7608W 4258N. PD SIX ALFA [REDACTED] 19 YEARS, [REDACTED] E, SYRACUSE 7, NY, STUDENT. [REDACTED] 20 YEARS, [REDACTED], SYRACUSE 5, NY [REDACTED] PD SEVEN ALFA

GOOD PD SEVEN BRAVO SURGACE: UNK, 6,000 FT: 310 DEGREES AT 20 KTS, 10,000 FT: 310 DEGREES AT 20 KTS, 16,000 FT: 320 DEGREES AT 20 KTS, 22,000 FT: 350 DEGREES AT 20 KTN 30,000 FT: 320 DEGREES AT 25 KTS, 50,000 FT: 350 DEGREES AT 18 KTS, 80,000 FT: UNKNOWN PD SEVEN COCA 250. SCATTERED PD SEVEN DELTA SIX MILES PD SEVEN ECHO SCATTERED PD SEVEN FOXTROT NONE PD EIGHT NONE PD NINE NONE PD TEN TWO GOC TRACKS POSSIBLE CORRELATION, FLT PLAN ONE ACFT WATERTOWN TO SYRACUSE PD ELEVEN DIRECTOR OF INTEL. POSSIBLE LOCAL ACFT PD TWELVE NONE PD

BT

2542105Z JUL RJEPSN