

PROJECT 10073 RECORD

1. DATE - TIME GROUP 27 September 1954 27/2357Z	2. LOCATION Loudonville, Ohio
3. SOURCE Civilian	10. CONCLUSION PROBABLY AIRCRAFT
4. NUMBER OF OBJECTS 1	
5. LENGTH OF OBSERVATION 6 Minutes	11. BRIEF SUMMARY AND ANALYSIS Rectangular, very bright, rough edges. Heading S-SE then changed to SW. Center of object appeared oval and smooth. As object changed direction, it appeared to become elongated. Reported as sighted by several others.
6. TYPE OF OBSERVATION Ground Visual - BX	
7. COURSE	Possible a/c sighting.
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

Multi

ACTION

27/2357Z
Londonville, OHIO
29 SEP 54 18 50z

3
{2 Attn
3. Atty-2
4. Rfile

BY 60 V MANS 0 55 NR 1

N 291615Z

FROM COMDR 164TH FTR BMR SQ OHIO ANG MUNI APRT MANSFIELD OHIO
T TO COMDR ADC ENGXXXXX ENT AFB COLORADO SPRINGS COLO
T TO COMDR 30TH AIR DIV /DEF/ WILLOW RUN AIR STATION BELLEVILLE MICH
T COMDR AIR TENXXXX TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB
OHIO

T DIRECTOR OF INTELLIGENCE HQS USAF WASH DC
AF GRNC

OANG 164-9-47 UFOB REPORT PD ONE DESCRIPTION OF OBJECT OBJECT APPEARED
VERY BRIGHT AND VERY HOT AT FIRST HEADING S-SE THEN CHANGED DIRECTION
TO SW PD SHAPE OF OBJECT WAS RECTANGULAR WITH ROUGH APPEARING EDGES PD
THE CENTER APPEARED OVAL AND SMOOTXXXXX SMOOTHER PD AS THE OBJECT
CHANGED IRECTION CMA IT APPEARED TO BECOME ELONGATED PD TWO DESCRITXXXXXX
DESCRIPTION OF COURSE OF OBJECT OBSERVED FOR A PD OF 6 MINUTES FIRST
OBSERVED HEADED S-SE THEN CHANGED TO SW PD THREE MANNER OF OBSERVATION PD
BY NAKED EYE AND ALSO HIGH POWERED FIELD GLASSES PD FOUR TIME AND DATE
OF SIGHTING PD FIRST SIGHTED 2357Z 27 SEP 54 LAST SIGHTED 0003Z CLEAR
WEATHER PD FIVE LOCATION OF OBSERVER PD FROM HIS AUTO ENROUTE HOME AND
ALSO AT HIS HOME PD SIX IDENTIFYIHXXXXXX IDENTIFYING INFORMATION OF
OBSERVER CLN ELMER SOLOMON LOUDONVILLE OHIO EMPLOYEE OF FLEXIBLE CO
LOUDONVILLE OHIO CMA 5 TO 6 PERSONS ALSO SIGHTED OBJECT PD SEVER WEATH
ER CLEAR NIGHT CMA NO RESTRICTION TO VISIBILITY PD EIGHT NEGATIVE NINE
NEG TEN NEG PD REPORT FWDD INACOW AFR 200-2 PD

29/1807Z

30 SEP 1954 08 55

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