PROJECT 10073 RECORD CARD

7 June 1956 3. DATE-TIME GROUP Local	2. LOCATION Olmstead AFB, 4. TYPE OF OBSERVATION DAIr-Visual Air-Visual Unknown	Pennsylvania: N Ground-Radar Air-Intercept Radar	Was Balloon Probably Balloon Possibly Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 5 minutes	8. NUMBER OF OBJECTS	9. COURSE unknown	OKMasufficient Data for Evaluation Unknown
One object circular - hovering overhead.	- flame colored,	Insufficient	data for analysis.

ATIC FORM 329 (REV 26 SEP 52)

D WHALD LYL

51

Ø8/Ø436Z JUN RJEDLS

-8 JUN 1956 OZ 2Z F

NI

WELVIZ YMEWADELSAMD4 00 RJEDEN RJEPJM RJEDWP RJEPHQ 444 08 0320 2 11156 05 362 DE RJEDLS 10H Muite 0 0804307 FM FLT SVC ECN OLMSTED AFB PA TO RJEDEN/COMDR ADC ENT AFB COLLORADO RJEPJM/ COMDR 85TH AD (DEF) RJEDWP/ COMDR AIR TECHNICAL INTEL CTN, WIRGHT PATTERSON AFB, OHIO RJEPHQ/DIR OF INTEL HQ USAF WASH 25 D C BT ////U F O B///// 1 DESCRIPTION: (A) CIRCULAR (E) UNKNOWN C FLAME EF DISP OF MANY COLOREDWITH IN MAIN BODY OF LIGHT 2 DESCRIPTION OF COURSE A LIGHT IN SKY

PAGE TWO RJEDLS 10H

- 2 OVERHEAD
- C 98DEG
- D HOVERING
- F 5 MIN
- 3 MANNER OF OBSERVQTION
- A CROUND

B WANLU LYL 4 TIME AND DATE OF SIGHTING A @320Z 8 JUN BNIGHT 300 6 MI HZ 5 LOCATION OF BOSERVER(S) EASTERN BAL. HOLABIRD AVE. 6 IDENTIFYING INFORMATION OF ALL OBSERVER(S) A UNKNOWN 7 WEATHER AND WINDS-ALOFT CONDITION TIME & PLACE OF SIGHTING B SURFACE 270DEG 5KT 6,000'-040DEG 10 KT 10,000'-020DEG 20KT 16,000'-010DEG 15KT 20,000'-350DEG 15 KT PAGE THREE RJEDLS 10 H 30,000'-030DEG 20KT 50,000' -04°DEG 25 KT 80,000 --- DEG -- KT C UNLIMITED D 6MI E 3/10 F NONE

BT

8 NONE

10 NONE

11 OPERATIONS OFFICER MILITARY FLIGHTSERVICE