PROJECT 10073 RECORD CARD

1. DATE 9 Oct 5 5	2 LOCATION Baltimore, Mar	2. LOCATION Baltimore, Maryland 4. TYPE OF OBSERVATION Ground-Visual Ground-Radar Air-Visual Air-Intercept Radar 6. SOURCE civilian		Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Astronomical Probably Astronomical Possibly Astronomical
S. PHOTOS	Ground-Visual D Air-Visual			
□ Yee → No	civilian			
7. LENGTH OF OBSERVATION 1 min	8. NUMBER OF OBJECTS	9. COURSE W to E	000	Other Insufficient Data for Evaluation Unknown
TO. BRIEF SUMMARY OF SIGHTING		11. COMMENTS	-	
Bright white light, trave trajectory fr W to B. Obj and bright as star. No no	size of star	Possible a/c.		

ATIC FORM 329 (REV 26 SEP 52)

RAØ 47

CØØ 2 YDCØ 29 TYBØ 2Ø TMAZ 26YBAØ 13 RR RJEDEN RJEDWP RJEPNY RJEPHQ RJEPME DE RJEPYB 142A

R 10 1939 Z

FM COMDR ARDC BALTO

TO RJEDEN/COMDR ADC ENT AFB COLO SPRNGS COLO

RJEPNY/COMDR 26TH AIR DIIV ROSSLYN AFB LONG ISLAND NY

RJEDWP/COMDR ATIC WPAFB OHIO

RJEPHQ//C/S HQ USAF WASH D C

RJEPME/OIC FLT 3-H4 © 2 AISS MCGUIRE AFB TRENTON NJBT

RDSTI- 20-6-E. UFOB APPROX 1940 HRS, 9 OCT 55, BRIGHT WHITE LIGHT

OBSERVED TRAVELLING IN FLAT TRAJECTORY FROM WEST TO EAST IN COVENTRY

BALTO, (NE BALTO). OBJECT SIZE OF STAR AND AS BRIGHT AS STAR.

AFTER SIGHTING, WAS OBSEERVED FOR APPROX ONE MINUTE, AFTER WHICH IT

DISAPPEARED OVER HORIZON. OBJECT DID NOT LEAVE TRAIL AND DID NOT MAKE

NOISE. BALTO FILTER CENTER REPORTED NO KNOWLEDGE OF OBJECT. WEATHER AT

FRIENDSHIP AIRPORT AT 1940 HOURS WAS WIND AT FRIENDSHIP AIRPOERT

AT 1940 HOURS WAS WIND WEST-SOUTH WEST AT 6 KNOTS, TEMPERATURE 57DEGREES

F, NO CLOUDS, VISIBILITY 20 MILES.

BT

10/2227Z OCT RJEPYB

\$ 1701N-484 12701N-484 14 X20