

PROJECT 10073 RECORD CARD

1. DATE 16 June 55	2. LOCATION Baltimore, Maryland		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT <u>17/0210Z</u> (N)	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE civilian		
7. LENGTH OF OBSERVATION 5 minutes	8. NUMBER OF OBJECTS 1	9. COURSE Unk	
10. BRIEF SUMMARY OF SIGHTING Oval. Changed color from red, white to blue. No sound. Stood still at times, flickered, changed brightness. Moved in straight line.		11. COMMENTS Insufficient data.	

MRS LANL

OUT

Witness

INFORMATION

17

17 JUN 1955

07 40

17 JUN 55 11 35

sh

RC127

A WPF126 YDC121 TYB132 TNABEDNLA21

RR RJEDEN RJEPNY RJEDWP RJEPHQ RJEPNE RJEPJR

DE RJEPNL 4E

R 172300Z

FM COMDR 647TH AC&W SQ MANASSAS VA

TO RJEDEN/COMDR ADC ENT AFB COLO SPRINGS COLO

RJEPNY/COMDR 25TH AD ROSLYN NY

RJEDWP/COMDR AIRTECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO

RJEPHQ DIRECTOR OF INTELLIGENCE HQ USAF WASH DC

RJEPNE/COMDR 462ND AISS STEWART AFB NY

RJEPJR/COMDR 462ND FLIGHT 31 NEQUIRE AFB NJ

RJEPNE /COMDR HQ EADF STEWART AFB NY

BT

/ U H C L A S / ACCNO 5-692 SUBJECT: UFOB

COMBINATION OF FOUR REPORTS ON ONE OBJECT

1

A OVAL

B SIZE OF SILVER DOLLAR AT ARMS LENGTH

C CHANGED COLOR RED, WHITE, BLUE

D ONE

E NONE

F NO SOUND

G STOOD STILL AT TIMES, FLICKERED, CHANGED BRIGHTNESS

1 LATIA
2 ATIMB
3 ATIMB
4 file
JK

FORM 805 1st STANDARD REGISTER CO. DAYTON 1, OHIO, U. S. A.

PAGE TWO RJEPML 4E

- 2
- A UNKNOWN
- B UNKNOWN
- C UNKNOWN
- D MOVED IN STRAIGHT LINE
- E DISAPPEARED ABRUPTLY LEAVING NO TRAIL
- F FIVE MINUTES

- 3
- A GROUND VISUAL
- B ONE OBSERVER USED SMALL TELESCOPE
- C NEGATIVE

- 4
- A 17/121 SZ
- B NIGHT

- 5
- PK 5029 [REDACTED]
- PK 2713 [REDACTED]
- PK 2210 [REDACTED]
- PK 3519 [REDACTED]

PAGE THREE RJEPML 4E

5

FORM 800 THE GORDON CO. BOSTON, U.S.A.

RS [REDACTED] 12 [REDACTED] LT MD

RS [REDACTED] 36, [REDACTED] D CHAUFFER

[REDACTED] 14, 911 CORD ST BALT MD

7

1 CLEAR

2 NO WIND

3 DRY

4

NONE KNOWN

5 NONE TAKEN

6

NONE KNOWN

7

NONE

8

NONE

9

17/ 045Z JUN RJEPL

FORM 605 THE STANDARD REGISTER CO., DIVISION 1, ONIO, U. S. A.

UFOB INDEX CARD

AISS-UFOB-180-55

1. DATE 16 27 June 1955	2. LOCATION Baltimore, Maryland		12. CONCLUSIONS <input checked="" type="checkbox"/> Was Balloon <input checked="" type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT 17/0210Z June 1955	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilians		
7. LENGTH OF OBSERVATION Five (5) Minutes	8. NUMBER OF OBJECTS One (1)	9. COURSE Stationary	
10. BRIEF SUMMARY OF SIGHTING One (1) oval, red, white, and blue object, the size of a silver dollar at arm's length, was observed for a period of five (5) minutes to stand still, flicker, and change in brilliancy. The object disappeared abruptly.		11. COMMENTS Length of observation and the characteristics of the object point to a balloon sighting.	