PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION	12. CONCLUSIONS
23 June 1955	Camp Pon-Tok, Maryland	☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 24/0330Z (N(	**4. TYPE OF OBSERVATION** XX☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	☐ Was Aircraft XX☐ Probably Aircraft ☐ Possibly Aircraft
5. PHOTOS ☐ Yes XX☐ No	**6. SOURCE** civilian	☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical
7. LENGTH OF OBSERVATION 1 min	**8. NUMBER OF OBJECTS** 1	**9. COURSE** stationary
		☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown

10. BRIEF SUMMARY OF SIGHTING

Round. White when inert, red when moving.

11. COMMENTS

Probably a/c.

ATIC FORM 329 (REV 26 SEP 52)

IN

Witness

8

PA024 YMA031 YYB018 TYB036 TTA003 TMA012NLA004

27 JUN 1957 08 29

MM RJEDEN RJEPNY RJEDWP RJEPHQ RJEPNB JREPJR

DE RJEPNL 1E

ACTION

N 260030Z

FM COMDR 647TH AC&W SQ MANASSAS VA

TO RJEDEN/COMDR ADC ENT AFB COLO SPRINGS COLO

RJEPNY/COMDR 26TH AD ROSLYN NY

RJEDWP/COMDR AIRTECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASH DC

RJEPNB/COMDR 4602ND AISS STEWART AFB NY

RJEPJR/COMDR 4602ND FLIGHT 3H MEGUIRE AFB NJ

RJEPNE/COMDR HQ EADF STEWART AFB NY

BT

/U N C L A S/ ACCMO 5-737 PD SUBJECT: UFOB ONE REPORT ON ONE OBJECT

1 ATIA
3 ATIG
4 file

1.

A ROUND

B SIZE OF QUARTER

C WHITE WHEN INERT, RED WHEN MOVINGD

D ONE (1) OBJECT

E N/A

F NEGATIVE DATA

G NEGATIVE DATA

H NEGATIVE DATA

I N/A

2

A AT FIRST IT WAS BELIEVED TO BE A STAR, OBJECT INCREASED IN SIZE WITH APPARENT MOTION AND SUBSEQUENT COLOR CHANGE

B NEGATIVE DATA

C NEGATIVE DATA

D REMAINED STATIONERY

E ONE (1) MINUTE

3

A GROUND-VISUAL

B N/A

C N/A

4

A 24/0330Z

B NIGHT

5

A GEOREF POSITION PK2545, CAMP POH-TOK 23 MILES NORTH OF BALTIMORE MD

6

A CIVILIAN - [redacted], 18 YEARS OLD, [redacted]

BALTIMORE MD TEL[redacted] STUDENT

B NEGATIVE DATA

7

A TEMP 70 DEG F., CLEAR SKY, LIGHT BREEZE, DRY WEATHER AFTER HEAVY THUNDERSTORM

B SURFACE WINDS 050 DEG AT 5KTS

6,000 210 DEG AT 31KTS

10,000 230 DEG AT 31KTS

16,000 260 DEG AT 21KTS

20,000 260 DEG AT 23KTS

30,000 260 DEG AT 39KTS

50,000 250 DEG AT 40KTS

80,000 NEGATIVE DATA

C 8,000 FT

D 6,000 FT - FOG

E ZERO TENTHS

F N/A - NOTE - THUNDERSTORMS ABIDED ONE HALF HOUR PRIOR TO SIGHTING

8

A NEGATIVE DATA

9

A NEGATIVE DATA

PAGE FOUR RJEPNL 1E

10

A NONE - ONE HALF (1/2) HOUR AFTER THE SIGHTING AN ACFT WAS IN THAT AREA

11

A 1ST LT ALFRED J. RICKEY, SR DIRECTOR "C" CREWPD AT THE TIME OF THE SIGHTING OF THE UFOB, TRACK P-19 WAS PGOTTED IN THE ABOVE MENTIONED AREA PD THIS TRACK WAS IDENTIFIED AS AN AIR FORCE JET PD DUE TO THE AFORE MENTIONED ATMOSPHERIC CONDITIONS IT IS BELIEVED THAT UFOB AND TRACK P-19 ARE ONE AND THE SAME

12

A NEGATIVE DATA - NOTE - THE OBSERVER HAS SEVERAL WITNESSESN HE ALSO HAS THEIR NAMES AND ADDRESSES PD

BT

26/0045Z JUN RJEPNL