PROJECT 10073 RECORD CARD

1. DATE 7 November 1957	2. LOCATION Fort Deposit, Alabama	12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other_____ ☒ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local _____ GMT 08/0100Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Civilian	
7. LENGTH OF OBSERVATION not given	8. NUMBER OF OBJECTS one	9. COURSE not given

10. BRIEF SUMMARY OF SIGHTING

White opaque object, circular traveling in concentric circles to the left. Moving very rapdily at an estimated alt of 200 ft.

11. COMMENTS

Essential data for proper evaluation missing. Insufficient data.

ATIC FORM 329 (REV 26 SEP 52)

7 8/0100Z
Witness

INSUFF DATA Nov 5 1957

340

RCØ74

PBØ85 YDCØ76 VYAØ8Ø VMBØ39YQAØØ7

PP RJEDDN RJEDWP RJEPHQ RJESKB

DE RJESYQ 5

P 8Ø325Z

FMCOMDR 38ØØTH AB WG

TO RJEDDN/VCOMDR ADC

RJESKB/COMDR 35TH AIR DIV

RJEDWP/COMDR AIR TECH INTEL CENTER

RJEPHQ/DIRECTOR INTEL HQ USAF

BT

UNCLAS ADJ-21 UFOB REFERENCE IS MADE TO PAR 7. D AFR 2ØØ-2.

(1)

(A) CIRCULAR

(B) UNKNOWN

(C) WHITE OPAQUE

(D) ONE

(E) UNKNOWN

(F) UNKNOWN

(G) UNKNOWN

(H) UNKNOWN

PAGE TWO RJESYQ 5

(I) UNKNOWN

(2)

(A) UNKNOWN

(B) UNKNOWN

(C) UNKNOWN

(D) WAS TRAVELING IN CONCENTRIC CIRCLES TO THE LEFT, MOVING VERY RAPID AT AN ESTIMATED ALTITUDE OF 2ØØ FEET.

(E) UNKNO

N

(F) UNKNOWN

(3)

(A) GROUND-VISUAL

(B) NONE

(C) N/A

(4)

(A) Ø1ØØZ

(B) NIGHT

(5) FORT DEPOSIT, ALA

(6)

(A) [redacted]UNKNOWN, UNKNOWN, UNKNOWN

(B) N/A

PAGETHREE RJESYQ 5

(7)

(A) UNKNOWN

(B) UNKNOWN

(C) UNKNOWN

(D) UNKNOWN

(E) UNKNOWN

(F) UNKNOWN

(8) UNKNOWN

(9) NO

(10) UNKNOWN

(11) NO ALALYSIS MADE

(12) NONE

BT

09/0331Z NOV RJESYQ

Weather, winds, etc. etc?

?

Damn little here. Essential data missing. All we have here is that a circular, white object was seen circling in circuitous orbits. No direction, speed, altitude, or other elements.

Insufficient Data