

PROJECT 10073 RECORD CARD

1. DATE 8 January 1954	2. LOCATION MILLBROOK, 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 09/0145Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☒ No	6. SOURCE CIVILIAN		
7. LENGTH OF OBSERVATION -----	8. NUMBER OF OBJECTS one	9. COURSE Not reported	
10. BRIEF SUMMARY OF SIGHTING Half moon shaped object.		11. COMMENTS Observation 10 miles NW of release point of light WX balloon from Maxwell AFB. Evaluation is confirmed balloon sighting.	

8 JAN 57

09/0148Z - MILL BROOK, ALA 16.

Multi

TELEPHONED	
To	ATIA DUTY OFF
No.	
Time	09/0600Z
Date	
By	JW

action

1. ATIAE
2. Atia
3. L. File

SV

WPA067

YDD064

VFB034

JESYQ A13

EMERGENCY JEDEN JEDWP JEPHQ JEPFF JEPAJ 555

DE JESYQ 01B

Y 090402Z

FM CMDR FLIGHT SERVICE CENTER MAXWELL AFB ALA

TO JEDEN/COMMANDER AIR DEFENSE COMMAND ENT AFB COLORADO SPRINGS COLORADO

JEPHQ/COMMANDER AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON

AFB OHIO

JEDHQ/DIRECTOR OF INTELLIGENCE HEADQUARTERS USAF WASHINGTON 25 DC

JEPFF/COMMANDER MILITARY AIR TRANSPORT SERVICE WASHINGTON 25 DC

JEPAJ/COMMANDER HEADQUARTERS FLIGHT SERVICE WASHINGTON 25 DC

UFOB

(1) DESCRIPTION OF OBJECT

A HALF MOON SHAPED

B NEGATIVE

C NEGATIVE

D ONE

E NEGATIVE

F NEG

G NEG

H NEG

H NEG

I NEG

11 JAN 57 07 45

7 WEATHER AND WINDS ALOFT AT TIME AND PLACE OF SIGHTING

A MXF 2030C CLEAR 5KH 213/5433 WIND 130 DEG7/015

B SURFACE 130 DEGREES 07 KNOTS

6000 FEET 210 DEGREES 23 KNOTS

10000 FEET 230 DEGREES 21 KNOTS

16000 FEET 260 DEGREES 17 KNOTS

20000 FEET 290 DEGREES 21 KNOTS

30000 FEET UNK DEGREES KNOTS

50000 FEET UNK DEGREES KNOTS

80000 FEET UNK DEGREES KNOTS

C CEILING NONE

D VISIBILITY 5KH

E CLOUD COVER NONE

F THUNDERSTORMS NONE

X(8) LIGHTED WEATHER BALLOON RELEASED

FROM MAXWELL AIR FORCE BASE AT

APPROX TIME OF SIGHTING

SIGHTING LOCATION APPROX 10 MOLES NW OF RELEASE POING

(9) NEGATIVE

(10) NEGATIVE

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(11) NUMEROUS ACFT FLYING LOCAL AND IN

TRAFFIC PATTERN AT MAXWELL AFB

(12) OPERATIONS OFFICE MAXWELL FLIGHT SERVICE CENTER MAXWELL

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(2) DESCRIPTION OF COUESR OF OBJECT

- A NEG
- B NEG
- C NEG
- D NEG

(3) MANNER OF OBSERVATION

- A GROUND VISUAL
- B NEG
- C N/A

(4) TIME AND DATE OF SIGHTING

- A 090145Z
- B NIGHT

(5) LOCATIONS OF OBSERVESS

MILLBROOK ALABAMA OBJECT WAS BETWEEN MILLBROOD AND PRATVILLE ALA

(6) IDENTIFYING INFORMATION OF ALL OBSERVERU

- A CIVILIAN MR AND MRS [REDACTED] ALABAMA
- NO OTHER INFO AVAILABLEB MILITARY N/A

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AFB ALABAMA.

THIS UFOB REPORT RECIEVED BY BASE OPERATIONS

MAXWELL AFB TRANSMITTED BY MXFFS AT MXF BASE OPS REQUEST

SIGNED GOLINSKY

09/0426Z JAN JESYQ

NO CASE (INFORMATION ONLY)

10 Jan 54
N. ATLANTIC

Hydrographic Bulletin

Chief Officer Joseph Reid of the Canadian SS. *Sunjarv* reports observing a meteor on January 11, 1954, at 0055 G. M. T., in lat. $17^{\circ}24' N.$, lon. $82^{\circ}27' W.$ The meteor, of a brilliant white color, having a bluish tinge and leaving a brilliant afterglow, was observed for a period of approximately 3 seconds. The meteor was first observed at an angle of approximately 14° , midway between *Canopus* and *Achernar*.