PROJECT 10073 RECORD CARD

1. DATE 17 October 1957	2. LOCATION Greenville, Missippi	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 18/0005Z	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 NNE
10. BRIEF SUMMARY OF SIGHTING Triangular, reddish orange object, traveling in straight line NNE.	11. COMMENTS Probably a/c reflecting rays of setting sun.	

ATIC FORM 329 (REV 26 SEP 52)

17 18/0005Z

1 Witness

44

2 3 4E4

Oct 18 01 49 '57 4-4X2c

19Oct57 07 50

V WPA020 YDB015 VYC010 VMC003YQA001

PP RJEPNB RJEDEN RJEDWP RJEPHQ RJESDB

DE RJESYQ 1B

P 180001Z

FM 2047 AACS SQDN MAXWELL AFB ALA

TO RJEPNB/COMDR EASTERN AIR DEFENSE COMMAND STEWART AFB NY

RJEDEN/COMDR AIR DEFENSE COMMAND ENT AFB COLORADO

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTE

WPAFB OHIO

RJEPHQ/DIRECTOR OF INTELLIGENCE HEDUSAF WASH DC

RJESDB/COMDR 35TH AIR DIVISION DEFENSE DOBBINS AFB GA

BT

UFOB/UNCLASSIFIED

- DESCRIPTION OF OBJECT(S):
  - A. TRIANGULAR ← (100 series a/c)
  - B. UNK ← Strange, new object, describes its shape - but cannot give size
  - C. REDDISH ORANGE
  - D. ONE
  - E. N/A
  - F. UNK
  - G. UNK
  - H. NONE
  - I. UNK

Note: As have been repeatedly proven. Majority of light reflecting objects will glow a brant or reddish orange when setting sun's rays reflect off their (aircraft, balloon, etc) surfaces.

PAGE TWO RJESYQ 1B

DESCRIPTION OF COURSE OF OBJECT(S):

- A. UNK
- B. OVERHEAD
- C. UNK
- D. [illegible]

ac mt 150

setting sun's rays reflect off their (aircraft, balloon, etc) surfaces.

PAGE TWO RJESYQ 1B

DESCRIPTION OF COURSE OF OBJECT(S):

A. UNK

B. OVERHEAD

C. UNK

D. STRAIGHT LINE FRM GREENVILLE MISS TOWARDS MEMPNIS TENN

Almost 150 miles! How was this determined by Carlson observer visually on ground ???

E. MOVEMENT INTO DISTANCE

F. UNK

3. MANNER OD OBSERVATION

A. GROUND VISUAL

B. NONE

C. N/A

4. TIME AND DATE OF SIGHTING

A. 18 OCT 0005Z

B. DUSK

5. LOCATIONS OF OBSERVER

[redacted] GREENVILLE MISS

6. IDENTIFYING INFORMATION OF ALL OBSERVERS

A. CIVILIAN

MR [redacted] GREENVILLE, MISS

B. MILITARY N/A

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U. WEATHER AND WINDS ALOFT AT TIME AND PLACE OF SIGHTING

A. THREE THOUSAND SCATTERED VISIBILITY FIFTEEN MILES

B. SURFACE	DEGREES/ 360	KNOTS 10
6000 FEET	DEGREES/ 290	KNOTS 20
10,000 FEET	DEGREES/ 320	KNOTS 10
16,000 FEET	DEGREES/ 270	KNOTS 25
20,000 FEET	DEGREES/ 290	KNOTS 30
30,000 FEET	DEGREES/ 270	KNOTS 55

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20,000 FEET DEGREES/ 290 KNOTS 30

30,000 FEET DEGREES/ 270 KNOTS 55

50,000 FEET DEGREES/ 290 KNOTS 30

80,000 FEET DEGREES/ N/A KNOTS

C. CEILING UNLIMITED

D. VISIBILITY 15

E. CLOUD COVER 2

F. THUNDERSTORMS NEG

8. UNK

9. UNK

10. NONE CONFIRMED WITH MEMPHIS ARTC

11. OPERATIONS OFFICE MAXWELL FLT SVC CEN MAXWELL AFB ALA

12. NONE

SIGNED GOLINSKY END

BT

18/0001Z OCT RJESYQ

Opr officer should be questioned regarding (See 29, above)

1. Straight line
2. Triangle shape

Lt. a/c

A