

PROJECT 10073 RECORD CARD

1. DATE 9 September 1954	2. LOCATION Kinston, North Carolina		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 checked="" type="checkbox"/> Was Astronomical Meteor <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 10/0040Z	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 3 to 5 seconds	8. NUMBER OF OBJECTS 1	9. COURSE Not Reported	
10. BRIEF SUMMARY OF SIGHTING Blue-green football shape light, incandescent. Straight and level flight. Through field of vision at 25 deg elev. WX-Haze up to 4000 ft. Halo on moon.		11. COMMENTS Meteor.	

Witness

09/2440² KINSTON N. C.
IN

- 1. ATIA 3
- 2. ATIA
- 3. ATIG-2
- 4. ATI Reading File

13. SEP 1954 08 56

21126 V

WPS135

YDB123

VNA224

WPS114

JESDF 241

JEDEN JEDWP JEPHQ JESDB 444

DE JESDI 21

092100Z

ACTION

FM COMDR 3308TH PLT TNG SQ CONTR PRIM STALLINGE AB KINSTON NC

TO JEDEN/COMDR AIR DEFENSE COMMAND ENT AFB COLO SPRING COLO

INFO JESDB/35TH AIR DIV DOBBINS AFB GA

INFO/COMDR AIR TECH INTEN GEN WRIGHT PATTERSON AFB OHIO

STATION STONE BARRIT WARRIOR

7. M. STALLINGS AB OBSERVATION CMA 552430Z. 25,000 OVERCAST CMA USUAL

LIGHT WIND EAST 5 KNOTS CMA TEMPERATURE 70 DEGREES DUE .71 CMA

CLOUDS 10/10 CI AND BS CMA VISIBILITY RESTRICTED BUT HAZE UP TO

4,000 FT CMA UNRESTRICTED ABOVE.

8. CAPE MATTERAS 1620 OBSERVATION. WINDS ALOFT CMA SURFACE 70 DEGREES

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AT 12 KNOTS CMA 4,000 FT -110 DEGREES 12 KNOTS CMA 12,000 FT

-110 DEGREES 12 KNOTS CMA 17,000 FT, 80 DEGREES 17 KNOTS CMA 16,000

FT -90 DEGREES AT 12 KNOTS CMA 22,000 FT -70 DEGREES AT 10 KNOTS CMA

30,000 FT -340 DEGREES AT 24 KNOTS.

C. OVERCAST

DE. 7KNOTS

E. 10/10

F. NEGATIVE

G. CORONA AND HALO ON HALF MOON.

9. NEGATIVE

10. NEGATIVE

11. LT COL CHARLES B LINGANFELTER CMA COMDR 3338TH PLT TNG SQ CP

STALLINGS AB KINSTON MC WITNESS APPEARED NORMAL. DISCLOSED INFORMATION

WITH SLIGHT RELUCTANCE. NO EXPLANATION OF SIGHTING.

12. NEGATIVE.

11/1/52 SEP JESDF

JEPHQ/DIR OF INTEL HQ USAF WASH DC

D61J. UFOE REPORT. THIS REPORT IS LESS THAN 24 HRS.

1. A. OVAL THIN FOOTBALL

B. SLIGHTLY SMALLER THAN FOOTBALL

C. BLUE-GREEN

D. ONE

E. NEGATIVE

F. NEGATIVE

G. NEGATIVE

H. NEGATIVE

I. BLUE-GREEN LIGHT WAS CONSTANT OR CONTAINED AS INCANDESCENT LIGHT.

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2. A. PASSED THROUGH FIELD OF VISION.

B. 25 DEGREES

C. 25 DEGREES

D. STRAIGHT AND LEVEL

E. PASSED BEHIND TREE

F. 3 TO 5 SECONDS

3. A. GROUND-VISUAL

B. NEGATIVE

C. NEGATIVE

4. A. 0900Z

B. NIGHT

5. WINSTON NORTH CAROLINA