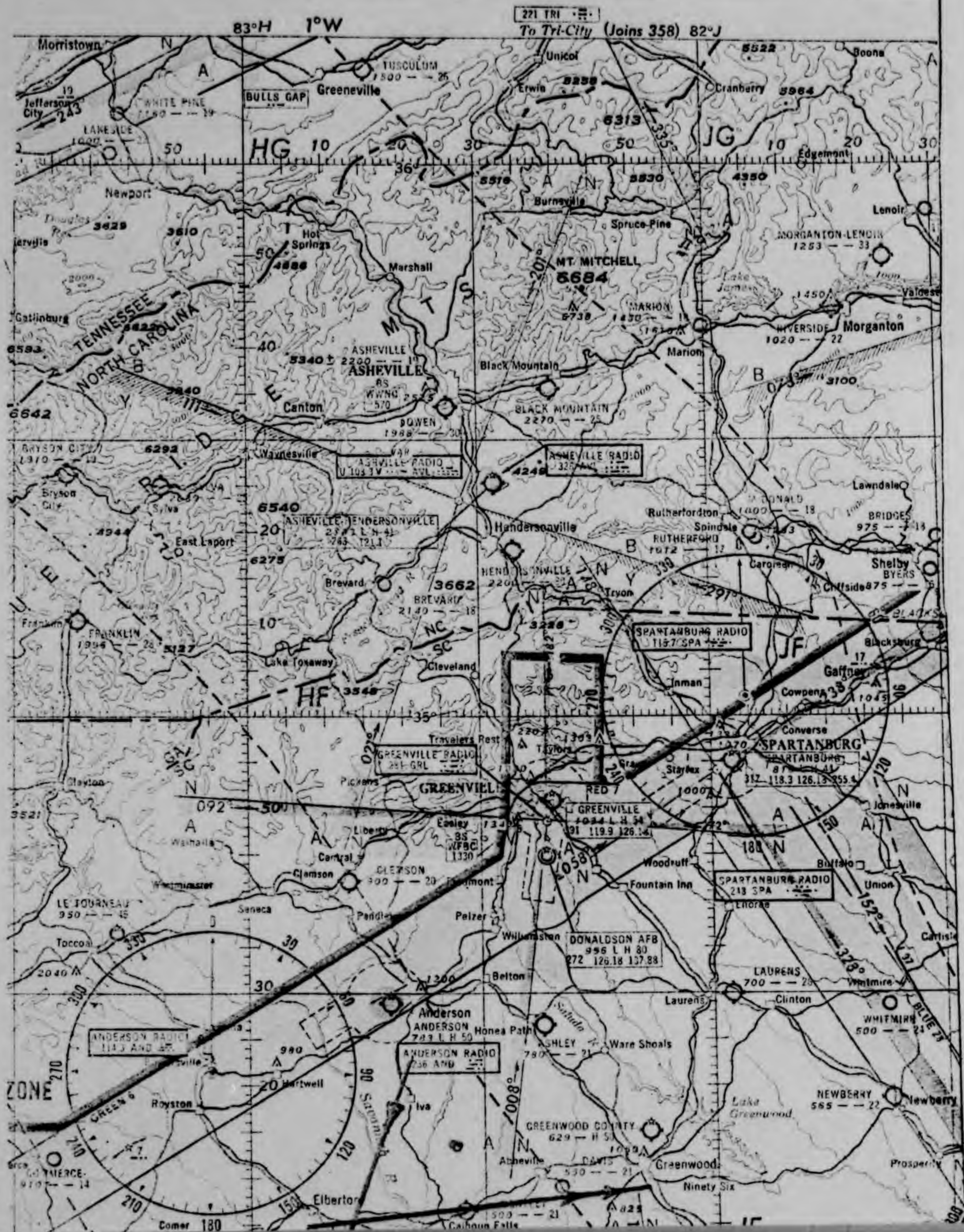


PROJECT 10073 RECORD CARD

1. DATE 24 Oct 52	2. LOCATION ELBERTON ALA		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local 24/2026 CST GMT 25/0226Z	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE 2 AF Pilots		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION 5 sec	8. NUMBER OF OBJECTS 1	9. COURSE	<input type="checkbox"/> Other <input type="checkbox"/> Insufficient Data for Evaluation <input checked="" type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING Brilliant orange and black object maintained constant course and speed. Object left streak of light after disappearance.		11. COMMENTS	

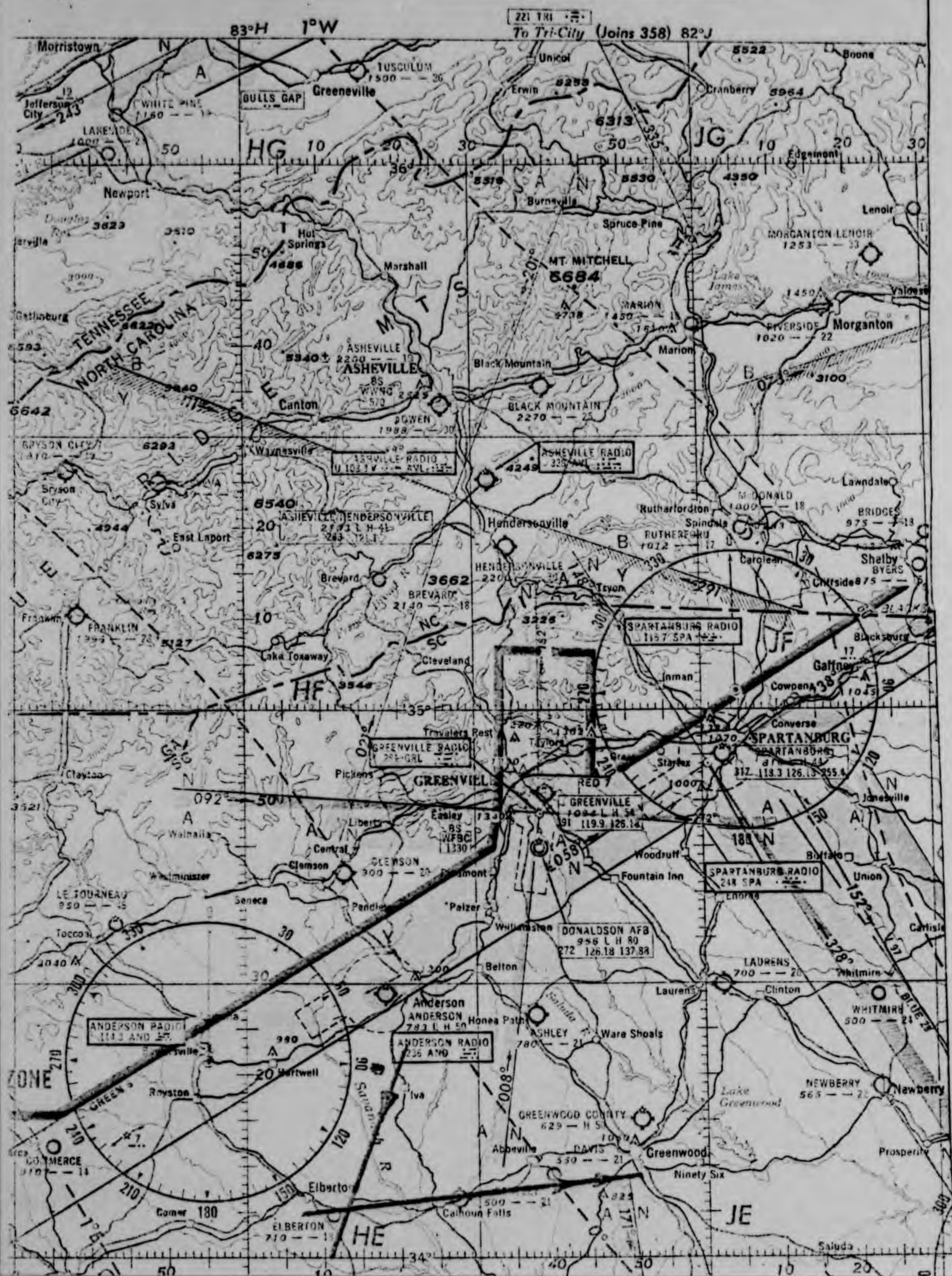
AUTICAL CHART

For ICAO Standards*
number add 2000 to the chart number.



AUTICAL CHART

For ICAO Standards
Number add 2000 to the chart number.



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COUNTRY: USA REPORT NO: IR-166-52 (LEAVE BLANK) AF 520900

AIR INTELLIGENCE INFORMATION REPORT

SUBJECT: FLYOBRPT

AREA REPORTED ON: Elberton, Alabama FROM (Agency): 44DI, 806TH AIR DIVISION

DATE OF REPORT: 30 October 1952 DATE OF INFORMATION: 24 October 1952 EVALUATION: B-2

PREPARED BY (Officer): Lt Col Theodore I. Pascoe, 3363A SOURCE: Personal interview with observer

REFERENCES (Control number, direction, previous report, etc., as applicable): AFL 200-5, 29 Apr 52, A-4939-RP, msg 44DI 306ADIV 7700 30 Oct 52, and Ltr Hq USAF AFOIN-C/CC-2, 19 Dec 51

SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclusions at lower left. Begin text of report on AF Form 112-Part II.)

At 2026 hours CST on 24 October 1952, an unidentified flying object was sighted by 1st Lt Edward J. Rau, AO-1912291, 52d Bomb Squadron, 68th Bomb Wing (M), Lake Charles Air Force Base, Lake Charles, Louisiana. 1st Lt Rau was acting as Observer on a T-11 type aircraft flying at a speed of 165 miles per hour at an altitude of 7500 feet, and a true heading of 75 degrees.

Object appeared in a position 10 to 15 degrees above horizontal plane of the aircraft, moving at a terrific speed much faster than that of an F-80, in a direction approximately 15 degrees away from the axis perpendicular to the heading of the aircraft, and disappeared at approximately 20 degrees above the horizontal plane of the aircraft. Object resembled a plate standing on end, moving in the direction of the concave surface of the object. (See Incl #1). The line of flight was very straight with a constant state of acceleration, i.e., no "floating", as in the flight of conventional aircraft.

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4R-3 incl

APPROVED:
Handwritten Signature: Theodore I. Pascoe
THEODORE I. PASCOE
Lt Col, USAF
Director of Intelligence

Handwritten: w/3 incl (A-C)
ATISDIB
31/11/52

- 3 INCLS
1. Map of Area
 2. Drawing of Obj
 3. Statement of Obser

DISTRIBUTION BY ORIGINATOR

ATIC 99430

AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency) 44DI, 806TH AIR DIVISION	REPORT NO. IR-166-52	PAGE 2 OF 3 PAGES
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1. Brief description of the objects:

- (a) Shape: Back part oval; appeared to be stretched out. Resembled plate standing on end, and moving in direction of concave side.
- (b) Size: Much larger than star when viewing star from ground, and smaller than the moon.
- (c) Color: Deeper orange than parachute flare when observed from 10 miles. Very brilliant. Not, repeat not, like hazy ball of light such as is seen when viewing tail of airborner jet aircraft.
- (d) Number: One (1).
- (e) Formation, if more than one: Not applicable.
- (f) Aerodynamic features: No floating characteristics. Object maintained constant state of acceleration.
- (g) Trail or exhaust: Appeared to have a tail, such as a comet.
- (h) Propulsion system: None apparent.
- (i) Speed: Unable to determine because of inability to properly assess distance. Traveled extremely fast, much faster than F-80 when viewed from ground.
- (j) Sound: None.
- (k) Maneuvers: None.
- (l) Manner of disappearance: Disappeared into distance as a streak of light.
- (m) Other pertinent or unusual features: Object maintained absolutely straight line of flight, and a constant climb of approximately 5 degrees.

- 2. (a) Time of sighting in 24-hour clock zonal time: 2026 hours CST.
- (b) Length of time observed: Approximately 5 seconds.

3. Manner of observation:

- (a) Visual or electronic: Visual.
- (b) From air or surface: Air.
 - (1) Speed: 165 MPH.
 - (2) Altitude: 7500 feet.
 - (3) Type of aircraft: T-11.

- 4. (a) Location of observer during sighting: 82 42W-34 6N.
- (b) Location of object with respect to observer:

- (1) Distance: Thought to be quite near because of rapid transit through cone of vision.
- (2) Direction: Approximately 15 degrees away from axis perpendicular to heading of aircraft.
- (3) Altitude: 10 to 15 degrees above horizontal plane when object came into view, and disappeared at approximately 20 degrees above horizontal plane.

5. Identifying information of observer(s) and witness(es):

- (a) Observer: 1st Lt Edward J. Rau, AO-1912291, 52d Bomb Sq, 68th Bomb Wing (M). Subject officer holds AFSC 1534 (Navigator) and has held this AFSC for 20 months. He has approximately 700 hours flying time, over 50% of which is night time. His combat experience over Korea totals approximately 250 hours, all of which is night time. 1st Lt Rau states he has made frequent air-to-air observations of jet aircraft, and asserts he has never seen anything resembling this object. Report evaluated at B-2.
- (b) Witness: Captain Steve A. Marcinko, 16112A, 806th Operations Sq, 806th Air Base Group.

- 6. Weather and winds aloft conditions at time and place of sightings: Visibility CAVU at 7500 feet; smoke haze up to 7000 feet. Visibility in haze 3 miles. Wind not over eight (8) knots. Moon was out of line of sight. Cockpit lights were all out.

- 7. Any activity or condition, meteorological or otherwise, which might account for the sighting: None.

- 8. Existence of any physical evidence such as fragments, photographs and the like, of sighting: None.

- 9. Interception or identification action taken: None.

~~RESTRICTED~~

SECURITY INFORMATION 6

AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)

44DI, 806TH AIR DIVISION

REPORT NO.

IR-166-52

PAGE

3

OF

3

PAGES

10. Location of any air traffic in the general area at the time of the sighting: None.

11. COMMENTS of Preparing Officer: None.

COMMENTS of Approving Officer: None.

JP

NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C. —
31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.
IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF
INTELLIGENCE, USAF.

31 OCT 52 10 52

1. Atia 24
2. Atia
3. C. files

UNCLASSIFIED
ACTION INFOR. INFOR.

30 21 6:43

WPD122

YMA129

VYC211

J

VDC136

JNFKH 46 L

PP JEDWP JEDEN JEDNH JEPNO 444

DE JESKH 18

P 3.17.33E ZNJ

FM COMDIV C-46 LAKE CHARLES AFB LA

TO JEPAR/DIR OF INTEL HQ USAF WASH DC

JEDWP/ATIC WRIGHT-PATTERSON AFB O

JEDEN/CG ENT AFB COLORADO SPRINGS COLO

JEDNH/CG SAC OFFUTT AFB OMAHA NEBR

DOWNGRADED AT 8 YEAR INTERVALS;
DECLASSIFIED AFTER 18 YEARS;
DOD DIR 6203.10

[REDACTED] /44DI 7750. ATTN: ATIAA-2C FLYOBJRPT PD ICU AFL

200-5 DTD 29 APR 52 CMA UNIDENTIFIED FLY OBJ REPTD SIGHTED PD

DESCRIPTION AS REQ BY PAR COCA OF CITED LTR FOL PD SHAPE OF OBJ CLM NO
DEFINITE SHAPE SEMICLN BACK PART OVAL SEMICLN REAR PART APPEARED TO BE
STRETCHED OUT BUT OCSR BELIEVES THIS WAS EYE DISTORTION CAUSED BY
EXTREME SPEED OF OBJ PD SIZE OF OBJ CLM MUCH LARGER THAN STAR WHEN
VIEWING STAR FR GRD AND SMALLER THAN MOON PD COLOR CLM DEEPER ORANGE
THAN COLOR OF FRONT FLARE WHEN OCSR FR APPROX 15 MILES PD VERY
BRILLIANT PD NOT LIKE HAZY BALL OF LIGHT SUCH AS IS SEEN WHEN VIEWING
TAIL OF AEW JET ACFT PD NO CLM ONE OBJ PD AERODYNAMIC FEATURES PD NO

UNCLASSIFIED

ACTION

PAGE TWO JESKH 12

FLOATING CHARACTERISTICS CMA OBJ MAINTAINED CONSTANT STATE OF
ACCELERATION PD SPEED CLM UNABLE TO DETERMINE BECAUSE OF INABILITY TO
PROPERLY ASSESS DIS CMA OBJ EXTREMELY FAST PD MUCH FASTER THAN F-8E
WHEN VIEWED FR GRD AS F-8E DRAGS AFLD PD OBSR SIGHTED OBJ WHILE SCANNING
SKY AS PLT WAS CONC ON GAUGES PD OBSR SAW OBJ CMA TURNED HEADTOWARD PLT
AND JUDGED HIM TO ATTRACT HIS ATTN TOWARD OBJ PD WHEN OBSR LOOKED BACK
AT OBJ THERE WAS ONLY LIGHT STREAK WHICH DISAPPEARED IN DIS PD LIGHT
STREAK WAS OBSR BY PLT PD MANEUVERS CLM STRAIGHT LINE OF FLIGHT PD
ABSOLUTELY NO CURVE IN LINE OF FLT PD OBJ HAD APRX CONSTANT CLIMB OF
3 DEGREES PD MANNER OF DISAPPEARANCE CLM DISAPPEARED IN DIS PD TIME
OF SIGHTING 2026 CST 24 OCT 52 PD LGTH OF TIME OBSR CLM APRX 5 SECONDS
NOT LONGER PD MANNER OF OBSR CLM VIS FR AIR PD 165 MPH ALT 7500 FT
TRUE HEADING 75 DEGREES PATH OF UNIDENTIFIED OBJ 230 DEGREES PD LOC
OF OBSR DURING SIGHTING CLM 22 DEGREES 42 MIN W 34 DEGREES 6 1/2 MIN
N PD THIS IS ACCURATE WITHIN ONE-HALF MILE PD OBJ SIGHTED NEAR ELBERTON
ALA PD LOC OF OBJ W/RESPECT TO OBSR CLM THOUGHT TO BE QUITE NEAR
BECAUSE OF RADIO TRANSIT THRU CONE OF VISION PD DIR OF OBJ CLM APRX 15
DEGREES AWAY FR AXIS PERPENDICULAR TO HEADING OF ACFT PD ALT OF OBJ
CLM 12 TO 15 DEGREES ABOVE HORIZ PLANE WHEN OBJ CAME INTO SIGHT CMA
DISAPPEARING APRX AT 23 DEGREES ABOVE HORIZ PLANE PD IDENTIFYING INFO

ACTION

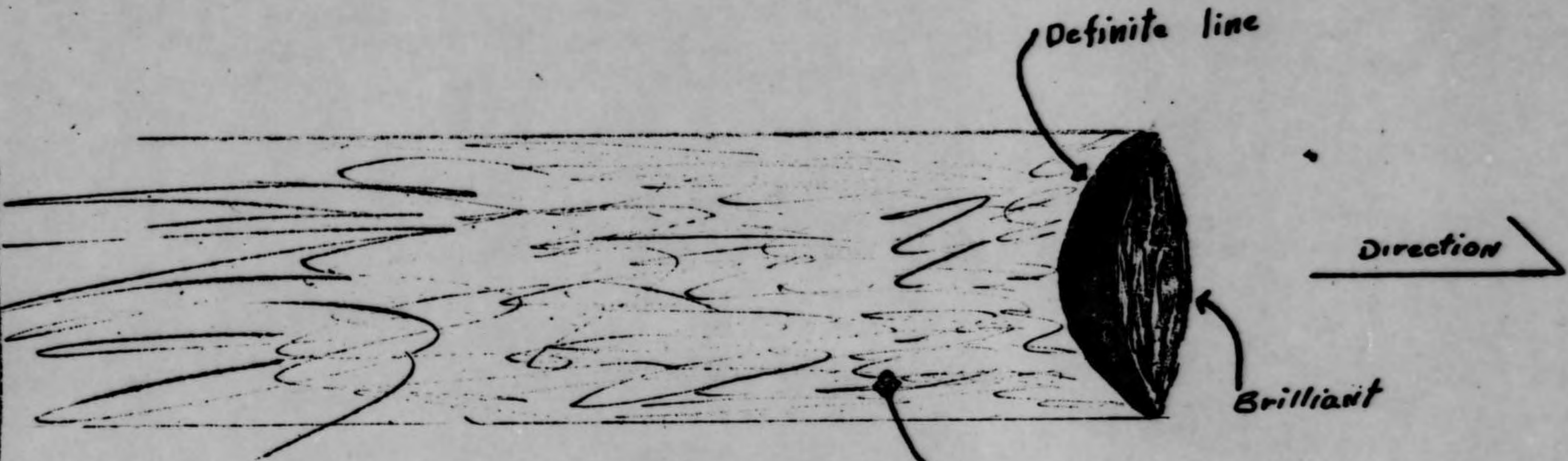
OF OBSR CLN OBSR 1ST LT EDWARD J RAU AO 1912291 52D BOMB SQ PD WITNESS
CAPT STEVE A MARCINKO 15112A 805TH OPNS SQ PD OBSR AFSC 1534 NAV PD
OBSR HELD 1534 22 NO CMA HAS APRX 700 FLY HR OVER 50 PER CENT OF WHICH
IS NIGHT TIME PD COMBAT EXPERIENCE OVER KOREA TOTALS APRX 250 HR ALL
OF WHICH IS NIGHT TIME PD OBSR HAS MADE FREQ AIR-TO-AIR OBSR OF
JET ACFT PD OBSR ASSERTS HE HAS NEVER SEEN ANYTHING RESEMBLING
UNIDENTIFIED OBJ PD OBSR BELIEVED TO BE VERY RELIABLE PD WEA CLN
VISIBILITY CAVU AT 7500 FT ALT PD SMOKE HAZE UP TO 700 FT AND
VISIBILITY IN HAZE 3 MILES PD WINDS ALOFT CLN NOT OVER 3 KNOTS PD MOON
WAS OUT OF LINE OF SIGHT SEMICLN COCKPIT LIGHTS WERE ALL OUT SEMICLN
NO METEOROLOGICAL OR OTHER SOLAR PHENOMENA WAS PRESENT TO ACCT FOR
SIGHTING PD EXISTENCE OF ANY PHY EVIDENCE SUCH AS FRAGMENTS CMA
PHOTOS AND THE LIKE CMA OF THE SIGHTING CLN NONE PD INTCP OR
IDENTIFICATION ACTION TAKEN CLN NONE PD LOC OF ANY AIR TRAFFIC IN
GEN AREA AT TIME OF SIGHTING CLN NONE PD WRITTEN REPT BEING SEN THISO
DATE PD

32/1715Z OCT JESKH

ACTION

cy #1

10



Definite line

Direction

Brilliant

Tail: could be illusion
due to speed.

Less brilliant

of 520900

ATK 99430B

NOT REPRODUCIBLE

29 Oct. 1952

The Unidentified Object

We were flying at 7500 ft. at an airspeed of 165 M/P/H and heading of 075 degrees in a T-11 at 2026 CST on 24 Oct. 1952. The subject Object appeared into my cone of vision from the left slightly above the horizontal plane and passed out of sight to the right passing approximately perpendicular to the course line of the aircraft. It was larger than a star and had a deeper color, bordering an orange. It had a high degree of brilliance. A trail appeared behind the object believed to be an illusion caused by terrific speed. A definite shape could not be determined. The line of flight was very straight with a constant state of acceleration and an approximate angle of attack of 5 Degrees



EDWARD J. RAU
1/Lt., USAF.

ATTC 994300