

ATLANTA

GA

10

100

XXX

Civilian

XXX

Clouds looked like smoke trail, traveled  
downhill.

1. Melony report.

RCS2T

WPC995

YMK072

VYD104

UNCLASSIFIED

VDB100

JESDB 15

PP JEPHQ JEDWP JEDEN JEDKF 444

E JESDB 62

P 260101Z

FM COC, HQ, 35TH AIR DIV KDEF) DOBBINS AFB GA

TO JWPHQ/DIRECTOR OF INTELLIGENCE HQ. USAF WASH. 25, DC

JEDWP/AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-PATTERSON AFB, OHIO

JEDEN/COMDG. GENERAL ADC, ENT AFB COLORADO SPRINGS, COLORADO

JEDKF/CG, CADF KANSAS CITY, MO

RECORDED FOR ATIAA-2C FOR DEPUTY FOR INTELLIGENCE COC 1002

FLYOBRPT:

AN UNIDENTIFIED FLYING OBJECT WAS REPORTED TO THIS HQ AT 1805EST BY  
A MR. [REDACTED] OF ATLANTA AS FOLLOWS:

1. SHAPE,-AS A SMOKE TRAIL; COLOR-GRAY SMOKE COLOR;  
NUMBER-ONE; SPEED-VERY FAST, SAID TO BE 1200 TO 1500 MPH, SOUND  
NONE; MANUEVERS-NONE; DISAPPEARANCE-LOST TO SIGHT.

2. TIME OF SIGHTING: 1755EST FOR A FEW SECONDS.

3. MANNER OF OBSERVATION: VISUAL FROM SURFACE.

4. LOCATION OF OBSERVER DURING SIGHTING: PIEDMDNT ST.

IN ATLANTA, GA., LONG-84DEGREES 29', LAT-33DEGREES 47'.

5. INFORMATION ON OBSERVER: SAID TO HAVE SERVED SEVERAL  
YEARS IN THE NAVY, INCIDENCE [REDACTED] TENDED HIM. FRIEND ALSO WITNESSED.

DECLASSIFIED AFTER 12 YEARS

ALOFT: CEILING OVERCAST & ESTIMATED  
AT 20,000', 10MI VISIBILITY; WINDS ALOFT; 10,000'/30DEGREES,  
20,000'/90DEGREESN 30,000'/120DEGREES, 40,000'/190DEGREES-7. NONE 8  
NONE 9. NONE 10. UNKNOWN.

UNCLASSIFIED

26/0330Z JUL JESDB

1952 JUL 26

08:25

1. ATIAA  
2. ATIA  
3. Capt [REDACTED]

7-3719-3

Cy 1



UNCLASSIFIED

26 JUL 1952 10 15 2

1952 JUL 26 10 15 10

RDB75

WPA161E

YDB147

XDC158

JWPML 198VVRR JEDWP JEPHQ JEDEN JWPML 444

EE JWPML 58F

R 261419Z

FN CG 28TH AIR DIV DEF HAMILTON AFB CALIF

TO JEDWP/CG WRIGHT-PATTERSON AFB EAYTON OHIO

JEPHQ/CG HQS USAF WASHINGTON 25 DC

JEDEN/CG ENT AFB COLO

JWPML/CG WADF HAMILTON AFB CALIF

RECORDED 0/28TH 01026 FLYOBRPT. ATTN DIRECTOR OF  
INTELLIGENCE

- (1) TWO VERY BRIGHT LIGHTS TRAVELING AT HIGH SPEED
- (2) 0725Z 26 JULY 1952. OBSERVED 4-5 MINUTES *12 at info*
- (3) VISUAL FROM GROUND
- (4) GEO REF NH 5858, CONCORD, CALIF. OBJECT AT VERY HIGH ALTITUDE.  
MOVING FROM N TO S ACROSS THE HORIZON.
- (5) ~~RECORDED~~, CONCORD, CALIF. TELEPHONE

~~RECORDED~~, CALIF., TELEPHONE ~~CONCORD 12-14~~

DECLASSIFIED AT 3 YEAR INTERVALS  
DECLASSIFIED AFTER 12 YEARS.  
DOD DIR 5200.10

UNCLASSIFIED

PAGE TWO JWPML 58F

~~RECORDED~~, CALIF., TELEPHONE ~~CONCORD 12-14~~

(6) CLEAR

(7) NONE

(8) NONE

7-3719-  
W

EE JWPML 58F  
R 261419Z

FN CG 28TH AIR DIV DEF HAMILTON AFB CALIF  
TO JEDWP/CG WRIGHT-PATTERSON AFB EAYTON OHIO  
JEPHQ/CG HQS USAF WASHINGTON 25 DC  
JEDEN/CG ENT AFB COLO

JWPML/CG, WADF HAMILTON AFB CALIF

[REDACTED] 0/28TH OID 2026 FLYOBRPT. ATTN DIRECTOR OF  
INTELLIGENCE

- (1) TWO VERY BRIGHT LIGHTS TRAVELING AT HIGH SPEED
- (2) 0725Z 26 JULY 1952. OBSERVED 4-5 MINUTES *12 alt 10000*
- (3) VISUAL FROM GROUND
- (4) [REDACTED] LIF. OBJECT AT VERY HIGH ALTITUDE  
MOVING FROM N TO S ACROSS THE HORIZON.
- (5) [REDACTED] CONCORD, CALIF. TELEPHONE  
CONCORD 7690

[REDACTED] CALIF., TELEPHONE CONCORD 5851

DECLASSIFIED AT 3 YEAR INTERVALS  
DECLASSIFIED AFTER 12 YEARS  
DOD DIR 5200.10

7-3719-2

UNCLASSIFIED

PAGE TWO JWPML 58F

HAROLD HAYWORTH, 1258 MT DUBLO, CALIF, TELEPHONE CONCORD 5047

- (6) CLEAR
- (7) NONE
- (8) NONE
- (9) NAVY FTRS VECTORED THE AREA, NEGATIVE SIGHTING.
- (10) NONE

26/1427Z JUL JWPML

Cy-1

PLATE 372  
CARBONATE

X-3

100

## Civilian morale

270

2: min

1

18

Civilians could be vaccinated in Canada  
if they had the funds of living in Canada.  
Children traveled across sky to Canada,  
then disappeared.

AIR TECHNICAL INTELLIGENCE CENTER  
WRIGHT-PATTERSON AIR FORCE BASE  
OHIO

48  
Piss Bell  
26 Jul 52  
Canada

AMC 12 1952

Mr. [REDACTED]  
[REDACTED]  
Flint 3, Michigan

Dear Mr. [REDACTED]

Your recent report of unidentified aerial phenomena has been received by the Air Technical Intelligence Center. Inclosed is a questionnaire, which, when completed by you and returned in the inclosed, self-addressed envelope, will aid in standardizing the data and will provide a complete record of the occurrence.

Your interest in reporting the matter and your public spirited desire to be of service are greatly appreciated.

Sincerely yours,

*Robert E. Kennedy*  
ROBERT E. KENNEDY  
Major, USAF  
Air Adjutant General

2 Incls  
a/s

7-3719 - 4

TENTATIVE  
OBSERVERS QUESTIONNAIRE

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SECTION A

1. When did you see the object:

1.1 Date: 26 July 1952  
Day Month Year

1.2 Time of Day: 12 24 A.M. or P.M. (Circle One)  
Hrs. Min.

1.3 Time Zone: (Circle One):

a. Eastern b. Central c. Mountain d. Pacific  
e. Other \_\_\_\_\_

(Circle One): a. Daylight Saving  
b. Standard

1.4 Circle one of the following to indicate how certain you are of  
your answer to the above question 1.2:

a. Certain b. Fairly certain c. Not very sure  
d. Just a guess

2. Where were you when you saw the object:

at Trailer Court about 6 miles north of Forest, Ontario, Canada.  
at junction of road leading to Ipperwash Provincial Park.  
Postal Address \_\_\_\_\_ City or Town \_\_\_\_\_ State \_\_\_\_\_ Country \_\_\_\_\_

Additional Remarks: \_\_\_\_\_

3. Where were you located when you saw the object:

(Circle One): a. Inside a building b. In a car d. In an airplane  
firet c. Outdoors e. At sea f. Other \_\_\_\_\_

3.1 Were you:

(Circle One): a. In the business section of a city?  
b. In the residential section of a city?  
c. In open countryside?  
d. Flying near an airfield?  
e. Flying over a city?  
f. Flying over open country?  
g. Other \_\_\_\_\_

4. How did you happen to notice the object? My wife was after organizing  
while listening to car radio & called my attention to  
the object

5. When did you report to some official that you had seen the object?

July 28      July      1952  
Day              Month              Year

## **SECTION B**

6. What were you doing at the time you saw the object? Walking to the  
Democratic Convention.

6.1 What had you been doing for the 30 minutes before you saw the object? Try to list the activity or activities and the approximate amount of time spent on each.

Sitting in the car & talking to the conductor on  
arrive.

7. Were you moving at any time while you saw the object? (Circle One):

Yes

or

No

**IF** you answered YES, then complete the following questions:

## 7.1 What direction were you moving?

7.2 How fast were you moving? \_\_\_\_\_ miles per hour.

7.3 Did you stop at any time while you were looking at the object?

(Circle One): Yes or No

8. What direction were you looking when you first saw the object?

wife was looking slightly south of west

- e. South
- f. Southwest
- g. West
- h. Northwest

8.1 What direction were you looking when the object disappeared?

*slightly west of south*

(Circle One): a. North e. South  
b. Northeast f. Southwest  
c. East g. West  
d. Southeast h. Northwest

8.2 Circle one of the following to indicate how certain you are of your answer to the above question and preceding question (8 and 8.1).

a. Certain c. Not very sure  
b. Fairly certain d. Just a guess

9. Were you wearing eye glasses when you saw the object? (Circle One):

Yes or No

10. How was the object seen?

(Circle One): a. Through window glass e. Through theodolite  
*first* → b. Through windshield f. Through sunglasses  
c. Through binoculars g. Through open space *later*  
d. Through telescope h. Other

11. What do you remember about the weather conditions at the time you saw the object?

11.1 CLOUDS (Circle One)

a. Clear sky  
b. Hazy  
c. Scattered clouds  
d. Thick or heavy clouds  
e. Don't remember

11.3 WEATHER (Circle One)

a. Dry  
b. Fog, Mist, or light rain  
c. Moderate or heavy rain  
d. Snow  
e. Don't remember

11.2 WIND (Circle One)

a. No wind  
b. Slight breeze  
c. Strong wind  
d. Don't remember

11.4 TEMPERATURE (Circle One)

a. Cold  
b. Cool  
c. Warm  
d. Hot  
e. Don't remember

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SECTION C

12. Estimate how long you saw the object?

1 min  
Hours Minutes Seconds  
*30 to 45*

12.1 Circle one of the following to indicate how certain you are of your answer to Question 12:

(was between 1-3 minutes for sure)

a. Certain	c. Not very sure
b. Fairly sure	d. Just a guess

13. Did the object look: (Circle One) Solid or Transparent neither see below - was actually about two lights

14. Did the object at any time:

(Circle One for each question)

14.1 Change direction?	<u>Yes</u>	<input type="radio"/> No	<u>Don't know</u>
14.2 Change speed?	<u>Yes</u>	<input type="radio"/> No	<u>Don't know</u>
14.3 Change size?	<u>Yes</u>	<input type="radio"/> No	<u>Don't know</u>
14.4 Change color?	<u>Yes</u>	<input type="radio"/> No	<u>Don't know</u>
14.5 Break up into parts or explode?	<u>Yes</u>	<input type="radio"/> No	<u>Don't know</u>
14.6 Give off smoke?	<u>Yes</u>	<input type="radio"/> No	<u>Don't know</u>
14.7 Change brightness?	<u>Yes</u>	<input type="radio"/> No	<u>Don't know</u>
14.8 Flicker, throb, or pulsate?	<u>Yes</u>	<input type="radio"/> No	<u>Don't know</u>
14.9 Remain motionless?	<u>Yes</u>	<input type="radio"/> No	<u>Don't know</u>

15. Did the object give off a light? (Circle One): Yes No Don't know

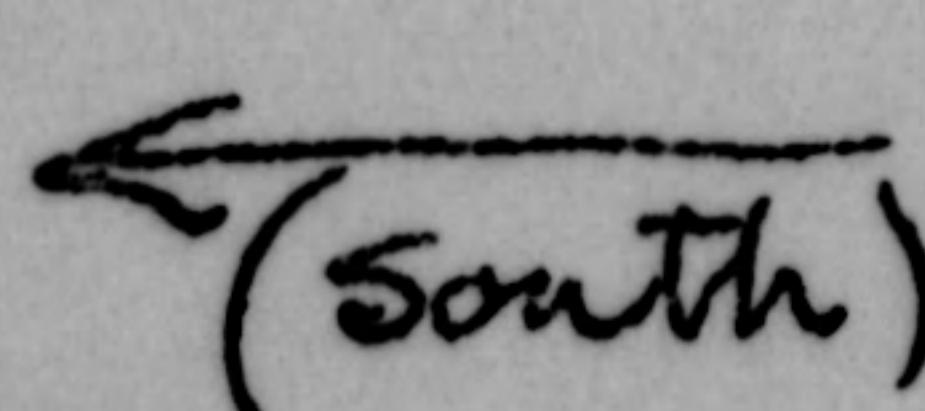
15.1 IF you answered YES, what was the color of the light? white - color of stars.

16. Tell in a few words the following things about the object?

16.1 Sound no sound

16.2 Color same color & intensity of very bright stars

17. IF there was MORE THAN ONE object, then how many were there? two  
Draw a picture of how they were arranged and put an arrow to show the direction they were traveling.

  
(South)

18. Did the object at any time:

18.1 Move behind something? (Circle One) Yes No Don't know

IF you answered YES, then tell what it moved behind.

18.2 Move in front of something? (Circle One) Yes  No  Don't know

IF you answered YES, then tell what it moved in front of.

18.3 Blend with the background? (Circle One) Yes  No  Don't know  
*as it disappeared from view*

19. Which of the following objects is about the same actual size as the object you saw? (Circle One): *impossible to tell*

a. Pea	f. Automobile
b. Baseball	g. Small airplane
c. Basketball	h. Large airplane
d. Bicycle wheel	i. Dirigible
e. Office desk	j. Other _____

19.1 Circle one of the following to indicate how certain you are of your answer to Question 19.

a. Certain	c. Not very sure
b. Fairly certain	d. Uncertain

20. Try to tell the following things about the object: *again this is impossible for one viewer but cl will give me impression*

20.1 How high above the earth was it? 10,50,000 feet.

20.2 How far was it from you? \_\_\_\_\_ feet or \_\_\_\_\_ miles.

20.3 How fast was it going? \_\_\_\_\_ miles per hour.

20.4 Circle one of the following to indicate how certain you are of your answer to the above questions:

a. Certain	c. Not very sure
b. Fairly certain	d. Just a guess

*see above*

21. How did the object disappear from view?

(Circle One):

a. Suddenly
b. Gradually

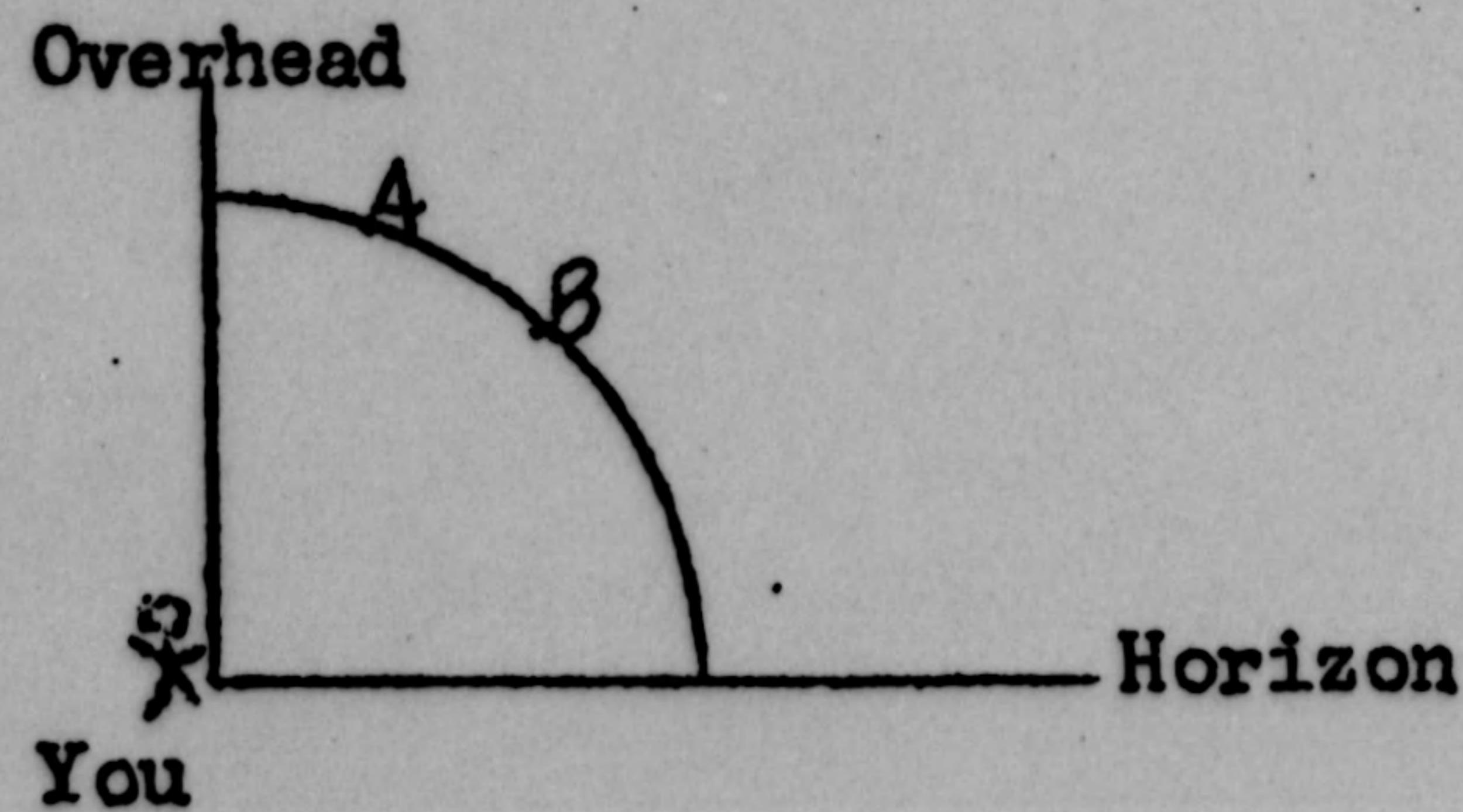
c. Other \_\_\_\_\_

d. Don't remember

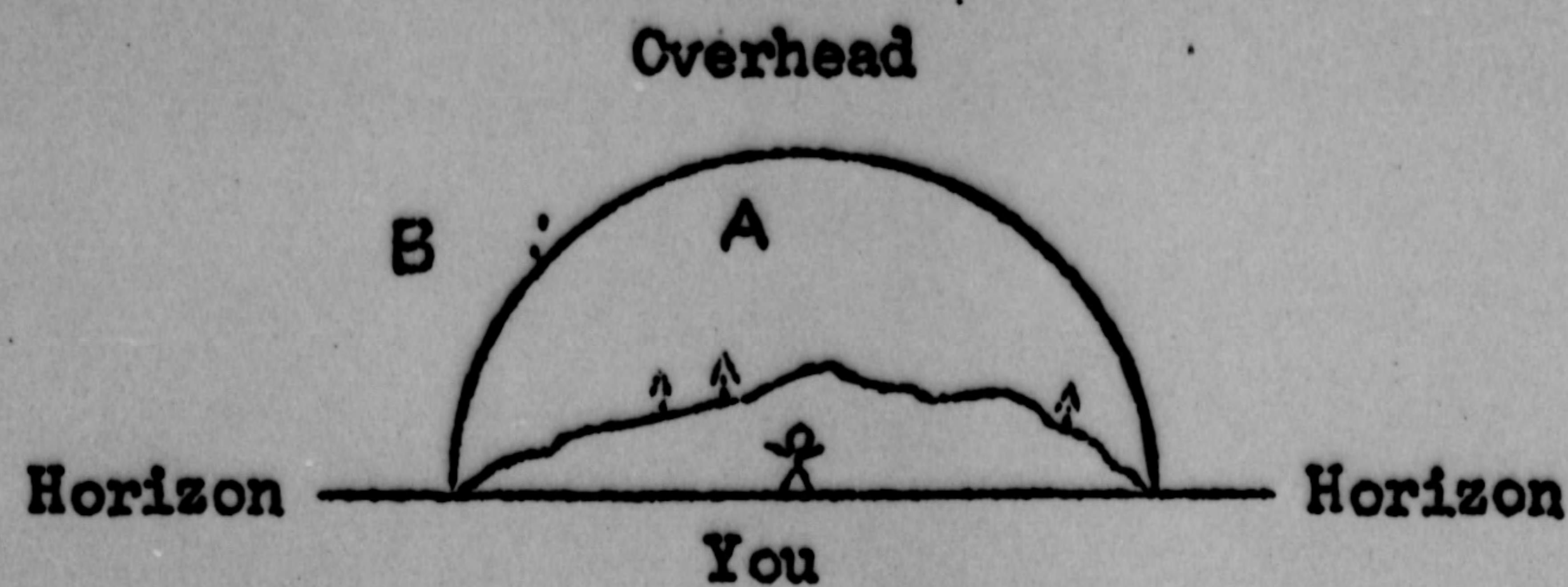
*seemed a gradually blending into stars as distance increased but  
 will feel the disappearance was abrupt.*

#### SECTION D

22. In the following sketch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" to show where it was when you last saw it.



23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it.



24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.

The pair of lights proceeded in a southerly direction from a point at about  $80^{\circ}$  overhead a slightly south of due west ~~to~~ and disappeared at a point slightly west of south at about  $50^{\circ}$ - $60^{\circ}$  altitude.

25. Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw and place an arrow beside the drawing to show the direction the object was moving.

no visible shape other than the two lights

SECTION E

26. Was this the first time that you have seen an object like this?

(Circle One): Yes or No

26.1 IF you answered NO, then when, where, and under what conditions did you see other ones? \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

27. In your opinion what do you think the object was and what might have caused it? I have no idea. I am certain that the objects were not within my normal experience & certainly appeared to defy rational explanation. They were certainly not falling stars or the lights of an aircraft.

28. Give the following information about yourself:

NAME \_\_\_\_\_  
Last Name \_\_\_\_\_ First Name \_\_\_\_\_ Middle Name \_\_\_\_\_

ADDRESS \_\_\_\_\_  
Street \_\_\_\_\_ Flint \_\_\_\_\_ Zone 3 \_\_\_\_\_ Michigan \_\_\_\_\_  
City \_\_\_\_\_ State \_\_\_\_\_

TELEPHONE NUMBER \_\_\_\_\_

What is your present job? \_\_\_\_\_, University of Michigan Social Science Research Project.

Age 35

Sex male

29. Was anyone else with you at the time you saw the object?

(Circle One): Yes or No

29.1 IF you answered YES, did they see the object too?

(Circle One): Yes or No

29.2 Please list their names and addresses:

\_\_\_\_\_

Flint 3, Mich.

30. Please add here any further comments which you believe are important.  
Use additional sheets of the same size paper, if necessary.

I spent some 4 years as an officer in the Navy and spent time on watch, aircraft observation etc.

On sighting the two lights, I held a 5 cent piece piece (nickel) at arms' length from my eye and the coin just covered the two objects. I should guess that they would have been the width of a penny apart if that coin had been held at arms' length.

The objects moved very steadily and gave no other appearance than that they were two stars. My impression (~~which, of course, could~~ I could find no way of verifying) was that these objects were about  $\frac{1}{2}$  to a mile apart and at a fairly high altitude ~~perhaps~~ over 50,000' hence they would have been moving at a speed of something like 700 - 1,000 miles per hour. This was the impression I had but again could not be verified without at least two observers.

PROJECT 10073 WORKSHEET

**I. GENERAL**

1. DATE 26 Jul 52	2. LOCATION Forest, Ontario, Canada	43°10'N - 082°00'W	3. TIME Local: 0024 Zebra: 0424
4. WAS OBJECT OBSERVED FROM THE GROUND?		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> Naked Eye <input type="checkbox"/> Binoculars <input type="checkbox"/> Telescope <input type="checkbox"/> Theodolite	<input type="checkbox"/> No 0524?
5. WAS OBJECT OBSERVED BY GROUND RADAR?		<input type="checkbox"/> Yes <input type="checkbox"/> By One Set <input type="checkbox"/> By Two Sets <input type="checkbox"/> By Three Sets	<input type="checkbox"/> No
6. WAS OBJECT OBSERVED FROM THE AIR?		<input type="checkbox"/> Yes <input type="checkbox"/> A/C Observed Object <input type="checkbox"/> Interception Attempted <input type="checkbox"/> No Intercept Attempted	<input checked="" type="checkbox"/> No
7. WERE AIRCRAFT SCRAMBLED TO INTERCEPT?		<input type="checkbox"/> Yes <input type="checkbox"/> A/C Scrambled <input type="checkbox"/> Visual Contact Made <input type="checkbox"/> A/I Contact Made <input type="checkbox"/> No Contact Made	<input checked="" type="checkbox"/> No
8. DID OBJECT CHANGE DIRECTION AT ANY TIME?		<input type="checkbox"/> Yes <input type="checkbox"/> Normal <input type="checkbox"/> Violent	<input checked="" type="checkbox"/> No
9. IF OBJECT WAS A "LIGHT", WAS IT:		<input type="checkbox"/> Blinking <input checked="" type="checkbox"/> Steady	
10. LENGTH OF TIME IN SIGHT:		<input type="checkbox"/> 1-15 Seconds <input checked="" type="checkbox"/> 1-5 Minutes <input type="checkbox"/> Over 10 Minutes	
11. REPORTING AGENCY (Unit Number and Mailing Address) <i>25<sup>TH</sup> OSI District Office, Detroit, Michigan</i>			

**II. ASTRONOMICAL DATA**

12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?	<i>Falling stars</i>	
13. DID OBJECT APPEAR TO ARCH DOWNWARD?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
14. DID OBJECT HAVE A TAIL?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
15. DID OBJECT APPEAR TO DISINTEGRATE?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNSET (Data From Air Almanac)	<input checked="" type="checkbox"/> Night <input type="checkbox"/> Day <input type="checkbox"/> Sunrise <input type="checkbox"/> Sunset	

**III. AIRCRAFT DATA**

17. WERE AIRCRAFT NOTED IN AREA?	<input type="checkbox"/> Yes <input type="checkbox"/> One Aircraft <input type="checkbox"/> More Than One Aircraft	<input checked="" type="checkbox"/> No
18. WAS ANY SOUND HEARD?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
19. WERE THERE INDICATIONS OF HIGH BACKGROUND NOISE?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
20. WAS THE OBJECT VIEWED ABOVE 45° ELEVATION?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No

#### IV. BALLOON DATA

21. WERE BALLOONS RELEASED IN AREA?		<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No				
22. TIME SINCE SCHEDULED BALLOON RELEASE:		84 Minutes					
23. POSSIBLE BALLOON LAUNCH SITES DOWNWIND OF SIGHTING:							
a.	Location <i>4504N - 08326W</i>	Type <i>Pitall</i>	Launching Agency		Lighted?		Describe Lighting
			Yes	No	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
b.	<i>Selfridge AFB, Mich</i>	<i>RW</i>	<i>AirWear.</i>		<input checked="" type="checkbox"/>		
c.							
d.							

*(attach overlay)*

#### V. EVALUATION

21. EVALUATION OF SOURCE:	22. DETAILS OF REPORT:
<input type="checkbox"/> Excellent <input type="checkbox"/> Good <input checked="" type="checkbox"/> Fair <input type="checkbox"/> Poor <input type="checkbox"/> Unreliable <input type="checkbox"/> Extremely Doubtful <input type="checkbox"/> Hoax	<input type="checkbox"/> Good <input checked="" type="checkbox"/> Fair <input type="checkbox"/> Poor <input type="checkbox"/> Insufficient to Evaluate
23. FINAL EVALUATION:	
<input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input checked="" type="checkbox"/> Possibly Balloon	<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft	<input type="checkbox"/> Other: _____ <input type="checkbox"/> Insufficient Data For Evaluation <input type="checkbox"/> Unknown

#### 24. COMMENTS:

## P ECT 10073 WEATHER DATA SHEET

1. DATE OF OBSERVATION		2. TIME OF OBSERVATION		3. STATION OBSERVING																																																																																																							
<b>4. WINDS ALOFT:</b> <table border="1"> <thead> <tr> <th>ALTITUDE (feet)</th> <th>VELOCITY (knots)</th> <th>DIRECTION (degrees)</th> <th>ALTITUDE (feet)</th> <th>VELOCITY (knots)</th> <th>DIRECTION (degrees)</th> </tr> </thead> <tbody> <tr><td>0</td><td></td><td></td><td>25,000</td><td></td><td></td></tr> <tr><td>1,000</td><td></td><td></td><td>30,000</td><td></td><td></td></tr> <tr><td>2,000</td><td></td><td></td><td>35,000</td><td></td><td></td></tr> <tr><td>3,000</td><td></td><td></td><td>40,000</td><td></td><td></td></tr> <tr><td>4,000</td><td></td><td></td><td>45,000</td><td></td><td></td></tr> <tr><td>5,000</td><td></td><td></td><td>50,000</td><td></td><td></td></tr> <tr><td>6,000</td><td></td><td></td><td>55,000</td><td></td><td></td></tr> <tr><td>7,000</td><td></td><td></td><td>60,000</td><td></td><td></td></tr> <tr><td>8,000</td><td></td><td></td><td>65,000</td><td></td><td></td></tr> <tr><td>9,000</td><td></td><td></td><td>70,000</td><td></td><td></td></tr> <tr><td>10,000</td><td></td><td></td><td>75,000</td><td></td><td></td></tr> <tr><td>12,000</td><td></td><td></td><td>80,000</td><td></td><td></td></tr> <tr><td>14,000</td><td></td><td></td><td>85,000</td><td></td><td></td></tr> <tr><td>16,000</td><td></td><td></td><td>90,000</td><td></td><td></td></tr> <tr><td>18,000</td><td></td><td></td><td>95,000</td><td></td><td></td></tr> <tr><td>20,000</td><td></td><td></td><td>100,000</td><td></td><td></td></tr> </tbody> </table>						ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)	ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)	0			25,000			1,000			30,000			2,000			35,000			3,000			40,000			4,000			45,000			5,000			50,000			6,000			55,000			7,000			60,000			8,000			65,000			9,000			70,000			10,000			75,000			12,000			80,000			14,000			85,000			16,000			90,000			18,000			95,000			20,000			100,000		
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20,000			100,000																																																																																																								
5. WAS AN INVERSION LAYER NOTED? (If yes, at what altitude? _____)			<input type="checkbox"/> Yes <input type="checkbox"/> No																																																																																																								
6. WERE ANY THUNDERSTORMS NOTED IN AREA? (If yes, at what quadrant? _____)			<input type="checkbox"/> Yes <input type="checkbox"/> No																																																																																																								
7. CLOUD COVER: ____ tenths at _____ feet.      ____ tenths at _____ feet. ____ tenths at _____ feet.      ____ tenths at _____ feet.			8. VISIBILITY WAS _____ MILES.																																																																																																								
9. COMMENTS:																																																																																																											

DEPARTMENT OF THE AIR FORCE  
HEADQUARTERS UNITED STATES AIR FORCE  
WASHINGTON

UNCLASSIFIED

THE INSPECTOR GENERAL, USAF  
5TH DISTRICT OFFICE OF SPECIAL INVESTIGATIONS  
WRIGHT-PATTERSON AIR FORCE BASE, DAYTON OHIO

IN REPLY REFER TO 5D 24-21

7 August 1952

SUBJECT: Unconventional Type Aircraft  
Over Canadian Route No. 21  
Approximately 8 miles north of  
Forest, Ontario, Canada, 26 July 1952  
SPECIAL INQUIRY

TO: Commanding Officer  
Air Technical Intelligence Center  
Wright-Patterson Air Force Base  
Ohio  
ATTN: ATI

1. The following information was received from the 25th CSI  
District Office, Detroit, Michigan, by Spot Intelligence Report,  
dated 4 August 1952:

"Mr. and Mrs. [REDACTED]  
[REDACTED], Flint 3, Michigan, were on a weekend trip to Canada  
when they observed two strange objects in the sky at 0024  
hours, EST, on 26 July 1952. Mr. [REDACTED] stated that he  
and his wife were in their automobile listening to the Dem-  
ocratic Convention when his wife said, 'Look.' Immediately  
he saw two objects in the sky.

"a. The [REDACTED] location at the time was on  
Canadian Route No. 21, approximately eight miles north of  
Forest, Ontario, Canada. They were staying at a motel in  
Upperwash Park. Mr. [REDACTED] pinpointed his approximate lo-  
cation as 43 Degrees, 10 Minutes North, 82 Degrees West.

"b. The objects appeared to be two balls of light  
that traveled in a pattern of one trailing the other. They  
were of a whitish color and were of the intensity of a bright  
star or planet. The light lasted for approximately one and one-  
half minutes and was a steady light. Both lights remained vis-  
ible for the entire period of time. At the time of the sighting  
they were at an 80 degree elevation and disappeared ~~YEAR~~ <sup>1952</sup> ~~SEVERAL~~  
gree elevation. Mr. [REDACTED] stated ~~DOWNGRADED AT 3 DEG. ASSISTED AT 10 DEG. 2000 FT~~  
from his pocket and held it at arm's ~~length~~ <sup>POD</sup> ~~2000 FT~~ covered  
the area between the two objects. The objects stayed in the  
same relative position to each other during the entire period  
of visibility.

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5D 24-21

7 Aug 1952

SUBJECT: Unconventional Type Aircraft

"c. The objects, when sighted, were west of the observers and were flying in a south or southeastern direction. Mr. [REDACTED] alleged they were headed for the Cleveland area instead of the Detroit area. Visibility was good as there were no clouds in the sky and there was no moon. There are no cities near, thus no reflected lights. While sitting in their automobile, the [REDACTED] had been watching for falling stars. They had seen some during the evening, but said they had lasted for only a few seconds at a time and were of a different color than the unidentified objects.

"d. Mr. [REDACTED] stated that the unknown objects held their altitude, which was very high. He did not know what the means of propulsion was as there was no apparent sound connected with the flight. The speed of the unknown objects was estimated to be considerably faster than the 300-400 miles per hour of the average commercial airliner.

"The observer appeared to be sincere in reporting these unknown objects to the Air Force. During the World War II period, he had served on an aircraft carrier so was familiar with flight patterns of conventional aircraft at night. Presently, he is the [REDACTED] [REDACTED] of the Social Science Research Project, Institute of Human Adjustment, University of Michigan, with office at [REDACTED], Flint, Michigan.

2. The foregoing is furnished for your information and any action deemed appropriate. No further investigative action is contemplated, and the files of the Office of Special Investigations are considered closed in instant matter.

*James H. Gunn*  
JAMES H. GUNN  
Lt Colonel, USAF  
District Commander

Copy to:  
Hq OSI

UNCLASSIFIED

26 Jul 52 Seaford AFB, Mi.  
1 - UNCLAS

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# INFORMATION

18. *Scirpus* *tridens* L.

2. ATTIA AD

الله اعلم

3.9719

W. C. Miles

## RA 9921

WPB119

YMX244

JEDFJ A079

PP JEPNB JEDBW JEPHQ JEDWP JEDEN SUPVR JEDFJ

~~ZUI JEPNB AG18 S/W HAL-ZDK JEDFJ 24/P/R272823Z-AS-REG PD VOL ZDK TO~~  
~~JEDBW JEPNG JEDWP JEDEN~~

DE JEDFJ 24

P 272320Z ZNJ ZFD SUS PBR-1  
FM CO 4708TH DEF WG SELFRIDGE AFB MICH  
TO JEPHQ/DOI HQ USAF WASHINGTON DC  
JEDWP/ATIC WRIGHT PARRERSON AFB OHIO

JEDEN/CG ADC ENT AFB COLORADO SPRINGS COLO

JEPNB/CG EADF STEWART AFB NEWBURGH NY

INFO JED BH/CG 39 ADIV WILLOW RUN APRT BELLEVILLE MICH

/ ~~REF ID: A65177~~ // DOI 0793J3 PD FLYOBRPT PD ITEM ONE CLN FIVE OBJ  
SIGHTED CMA NO ONE AND TWO IN TRAIL FORMATION CMA WITH THREE CMA FOUR  
CMA AND FIVE FOL SAME FLT PATH BUT NOT REPT NOT AT ANY SET INTERVAL PD  
SILVERY WHITE BUT MORE WHITE THAN SILVER PD NO EXHAUST OR CONTRAILS PD  
SPEED EST. TO BE SIX TIMES SPEED OF FOXTROT NINE FOUR ACFT PASSING OVER  
B AT FOUR ZERO ZERO ZERO ZERO FEET APPROX TWO ZERO MIN AFTER SIGHTING OF  
OBJ PD FOXTROT NINE FOUR ON INTCP MSN IN CONNECTION WITH OPR SIGNPOST  
PD OBJ APPEARED SLIGHTLY LARGER AT ITS ALT THAN FOXTROT NINE FOURS AT  
THEIR ALT PD ALT OBJ UNKNOWN PD FIRST FOUR AT SAME ALT PD FIFTH OBJ ONE  
THIRD LOWER THAN REST AND CLIMBING PD ALL DISSAPPEARED BY FLYING OUT OF  
/ ~~REF ID: A65177~~ // INCLASSIFIED

PAGE TWO JEDFJ 24

בְּרֵבָדָה וְבְרֵבָדָה מִלְּבָדָה וְבְרֵבָדָה מִלְּבָדָה

CMA AND FIVE FOL SAME FLT PATH BUT NOT REPT NOT AT ANY SET INTERVAL PD  
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SPEED EST TO BE SIX TIMES SPEED OF FOXTROT NINE FOUR ACFT PASSING OVER  
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THEIR ALT PD ALT OBJ UNKNOWN PD FIRST FOUR AT SAME ALT PD FIFTH OBJ ONE  
THIRD LOWER THAN REST AND CLIMBING PD ALL DISSAPPEARED BY FLYING OUT OF  
UNCLASSIFIED

PAGE TWO JEDFJ 24

RG OF VISION PD ITEM TWO FROM ONE ZERO ZERO FIVE EST TO ONE ZERO ONE TWO  
EST PD ITEM TWO FROM ONE ZERO ZERO FIVE EST TO ONE ZERO ONE TWO EST PD  
ITEM THREE VISUAL FROM GRD ONLY PD ITEM FOUR SIGHTING MADE FROM CEN OF  
RAMP AT SELFRIDGE AFB MICH PD OBJ CROSSED OVER B ON DIRECT CRSE FR N TO S  
PD DIS AND ALT UNKNOWN PD ITEM FIVE RELIABILITY OF OCSR VERY DEPENDABLE  
PD THREE MEMBERS OF CMBT TEADY BRAVO TWO NINE CREW OF SAC PD CAPT CYRIL  
H ROGERS JR CMA A0 0730829 CMA 365 BB SQ MACDILL AFB FLA PD 1ST LT MALVIN  
W SAMUEL CMA A0737668 CMA SAME UNIT PD S/SGT KENNETH E KLINK CMA AF  
12352671 CMA SAME UNIT PD MEMBERS OF THIS B NOT AS WELL-QUAL REPT TO HAVE  
MADE THE SAME OBSERVATION PD ITEM SIX FR THREE ONE ZERO AT FIVE SEVEN  
KNOTS AT FOUR ZERO ZERO ZERO ZERO PD FR THREE ONE ZERO AT FOVE SEVEN KNOT  
AT FOUR ZERO ZERO ZERO ZERO PD FR THREE ONE ZERO AT FOUR NINE KNOTS AT  
FOUR ZERO FIVE ZERO ZERO CMA HIGHEST OCSR MADE AT ONE ZERO ZERO ZERO  
EST PD ITEM SEVEN WEATHER CLEAR PD NEG ACTY APPLICABLE PD ITEM EIGHT  
NEGATIVE ITEM NINE NEGATIVE ITEM TEN EIGHT FOXTROT NINE FOUR ACFT IN LOCA  
AREA UNDER GCI CONTROL CLIMBING TO INTCP BRAVO THREE SIX ACFT ENTERING  
AREA FR NE PD THESEACFT OVER FLD TWO ZERO MIN LATER THAN SIGHTINGS PD  
NEG CONTACT OF FIVE OBJ LOCAL ACW AND GCI PD PARA EDWARD A WILSON CMA  
10555 HALCOTT CMA FERNDALE PAREN 20 PAREN CMA MICH CMA MEMBER OF AFROTC  
CMA AT ONE ZERO FOUR FIVE EST CMA OCSR ONE OBJ OF ABOVE DISCRIPTION  
CMA SPEED CMA ET CETERA CMA OVER BRAVO THREE SIX FORMATION PD OBJ TVL FR  
S TO N PD END

27/2024Z JUL JEDFJ

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