

PROJECT 10073 RECORD CARD

1. DATE 31 October 1958	2. LOCATION Lake Erie Put in Bay, Ohio		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical Mars ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local _____ GMT 31/1117Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar In a boat		
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Civilian		
7. LENGTH OF OBSERVATION 1 minute	8. NUMBER OF OBJECTS one	9. COURSE stationary	
10. BRIEF SUMMARY OF SIGHTING Rpund, white light, appeared to fade out & reappear. The obj was observed several times in the course of several weeks.		11. COMMENTS The obj was seen in the same place at differenc t times by several people. The planet Mars was found to be in positon given. Ground fog could account for intermittent fading of obj.	

4EX

Oct. 31, 1958.

Dear Sir:

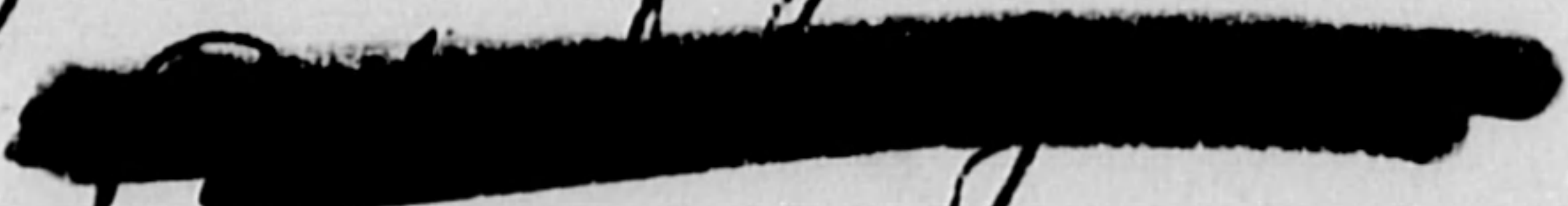
This morning at about 15 minutes to 7 my father and at least ten other men saw a large light about the size of a basketball held at arms length over the lake about due north of Middle Bass Island, Ohio. The light was about the brightness of an electric light bulb or a gasoline lantern. It appeared and disappeared twice, each time growing dim until it no longer could be seen, and reappearing in the same manner. All this time the light appeared to be motionless.

These men who are all commercial fishermen were in three separate boats, two being about a mile apart and the third about two and one half miles Southeast of the other two.

After the light faded out no object could be seen where the

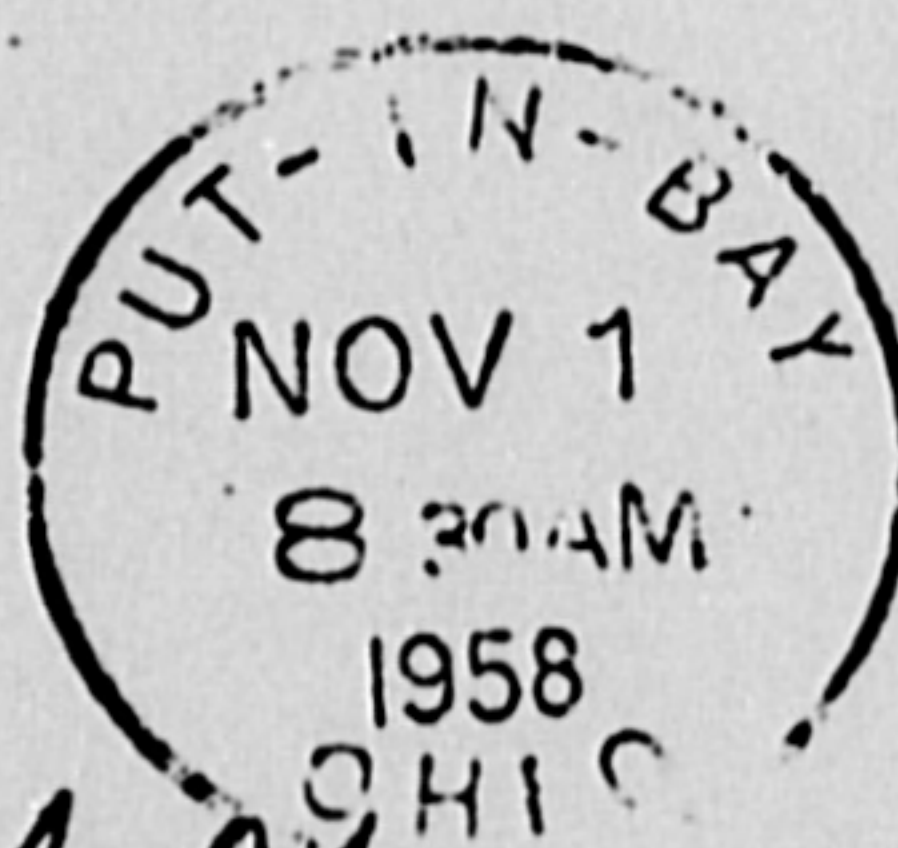
light had been. Visibility was good against a clear blue sky. I talked with one of the men by phone tonight and he told me he had seen the same light a week ago today in the same place. My father told me he saw it in the same place about 3 weeks ago. At both these other times the light behaved in the same manner.

All of these men average about 20 to 25 years of experience on the lake, and are quite familiar with airplane sightings. They said that it definitely wasn't an airplane as they even stopped their boats to watch it to check for a plane. If you are still interested in these things it might be worth your while to check on it as it might reappear.

Yours truly,


P.S. Do you want think that I'm "pulling your leg" I'm now graduating from Bowling Green State U. this spring with a B.S. degree in Biology.


Put-in-Bay, Ohio



Air Technical Intelligence Center
Wright-Patterson Air Force Base
Dayton, Ohio

AFCIN-4E4/T/Sgt Bolieu/ac
6-9216/Bldg 828
Typed 4 Nov 58

AFCIN-4E4

Mr. [REDACTED]

Put In Bay, Ohio

Dear Mr. [REDACTED]

We are in receipt of your letter dated 31 October 1958, in which you report an unidentified object sighted by your father, and others.

The information which you have submitted is very limited in nature, and insufficient upon which to base a firm conclusion.

Therefore, it would be appreciated if you would have your father and one man from each of the other boats fill in the attached questionnaires in as much detail as possible. Upon completion, please return the forms to this Center in the inclosed envelopes.

Your interest in this matter is appreciated.

Sincerely,

3 Incls
ATIC Fms No. 164
w/ Envelopes

H. K. GILBERT
Colonel, USAF
Deputy for Science and Components

4E4

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object?

Friday 31st Oct. 1958
Day Month Year
This was the second time

2. Time of day: _____

Hour

Minutes

(Circle One):

A.M.

or

P.M.

3. Time zone:

(Circle One): ☒ a. Eastern

b. Central

c. Mountain

d. Pacific

e. Other _____

(Circle One):

☐ a. Daylight Saving

☒ b. Standard

4. Where were you when you saw the object?

On the waters of Lake Erie. Put-in-Bay Ohio
Nearest Postal Address City or Town State or Country

Additional remarks:

going to work in a commercial fishing boat.

5. Estimate how long you saw the object. _____

Hours

Minutes

Seconds

5.1 Circle one of the following to indicate how certain you are of your answer to Question 5.

☐ a. Certain

☒ b. Fairly certain

☐ c. Not very sure

☐ d. Just a guess

6. What was the condition of the sky?

(Circle One): ☐ a. Bright daylight

☐ b. Dull daylight

☐ c. Bright twilight

☒ d. Just a trace of daylight

☐ e. No trace of daylight

☐ f. Don't remember

7. IF you saw the object during DAYLIGHT, TWILIGHT, or DAWN, where was the SUN located as you looked at the object?

(Circle One): ☐ a. In front of you

☐ b. In back of you

☐ c. To your right

☐ d. To your left

☐ e. Overhead

☐ f. Don't remember

There was no sun yet to be seen.

8. IF you saw the object, at NIGHT, TWILIGHT, or DAWN, what did you notice concerning the STARS and MOON?

8.1 STARS (Circle One):

- ☒ a. None
b. A few
c. Many
d. Don't remember

8.2 MOON (Circle One):

- a. Bright moonlight
b. Dull moonlight
c. No moonlight — pitch dark
d. Don't remember

9. Was the object brighter than the background of the sky?

(Circle One):

☒ a. Yes

b. No

c. Don't remember

10. IF It was BRIGHTER THAN the sky background, was the brightness like that of an automobile headlight?:

(Circle One) ☒ a. A mile or more away (a distant car)?

- b. Several blocks away?
c. A block away?
d. Several yards away?
e. Other

11. Did the object:

(Circle One for each question)

- | | | | |
|--|-----|----|------------|
| ☒ a. Appear to stand still at any time? <i>all the time</i> | Yes | No | Don't Know |
| b. Suddenly speed up and rush away at any time? | Yes | No | Don't Know |
| c. Break up into parts or explode? | Yes | No | Don't Know |
| d. Give off smoke? | Yes | No | Don't Know |
| ☒ e. Change brightness? | Yes | No | Don't Know |
| f. Change shape? | Yes | No | Don't Know |
| ☒ g. Flicker, throb, or pulsate? | Yes | No | Don't Know |

12. Did the object move behind something at anytime, particularly a cloud?

(Circle One):

Yes

☒ No

Don't Know.

IF you answered YES, then tell what

it moved behind: _____

13. Did the object move in front of something at anytime, particularly a cloud?

(Circle One):

Yes

No

Don't Know.

IF you answered YES, than tell what

it moved in front of: _____

14. Did the object appear: (Circle One):

a. Solid?

b. Transparent?

c. Don't Know.

15. Did you observe the object through any of the following?

- | | | | | | |
|-----------------|-----|----|----------------|-----|----|
| a. Eyeglasses | Yes | No | e. Binoculars | Yes | No |
| b. Sun glasses | Yes | No | f. Telescope | Yes | No |
| c. Windshield | Yes | No | g. Theodolite | Yes | No |
| d. Window glass | Yes | No | h. Other _____ | | |

*We first seen it through the wind shield
when we looked off through the side as
our boats are there.*

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

a. Sound _____

b. Color _____

*was just like a electric light
or gas lantern*

17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

18. The edges of the object were:

- (Circle One):
- a. Fuzzy or blurred
 - ☒ b. Like a bright star
 - c. Sharply outlined
 - d. Don't remember

e. Other _____

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

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

21. IF POSSIBLE, try to guess or estimate what the real size of the object was in its longest dimension.
_____ feet.

22. How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length?

(Circle One):

- a. Head of a pin
- b. Pea
- c. Dime
- d. Nickel
- e. Quarter
- f. Half dollar

- g. Silver dollar
- h. Baseball
- i. Grapefruit
- ☒ j. Basketball
- k. Other _____

- 22.1 (Circle One of the following to indicate how certain you are of your answer to Question 22.

- a. Certain
- ☒ b. Fairly certain

- c. Not very sure
- d. Uncertain

23. How did the object or objects disappear from view?

It came on Bright
and faded away

24. In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that you could construct the object that you saw. Of what type material would you make it? How large would it be, and what shape would it have? Describe in your own words a common object or objects which when placed up in the sky would give the same appearance as the object which you saw.

all I can say is it came on as a bright
light then faded away then in a few
seconds it repeated itself again.

25. Where were you located when you saw the object?
(Circle One):

- a. Inside a building
- b. In a car
- c. Outdoors
- d. In an airplane
- ☒ e. At sea
- f. Other _____

26. 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 _____

27. What were you doing at the time you saw the object, and how did you happen to notice it?

*The first time we were going from Put-in-Bay
to Middle Bass to go to the Dock from which we
operate at the Kummel Fisheries.*

28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:

28.1 What direction were you moving? (Circle One)

- | | | | |
|---|--------------|--------------|--------------|
| ☒ a. North | c. East | e. South | g. West |
| b. Northeast | d. Southeast | f. Southwest | h. Northwest |

28.2 How fast were you moving? 10 knots miles per hour.

28.3 Did you stop at any time while you were looking at the object? *First time no.*
(Circle One) Yes No *Second time yes.*

29. What direction were you looking when you first saw the object? (Circle One)

- | | | | |
|---|--------------|--------------|--------------|
| ☒ a. North | c. East | e. South | g. West |
| b. Northeast | d. Southeast | f. Southwest | h. Northwest |

30. What direction were you looking when you last saw the object? (Circle One)

- | | | | |
|---|--------------|--------------|--------------|
| ☒ a. North | c. East | e. South | g. West |
| b. Northeast | d. Southeast | f. Southwest | h. Northwest |

31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).

That would be hard to say as we had no compass but

31.1 When it first appeared:

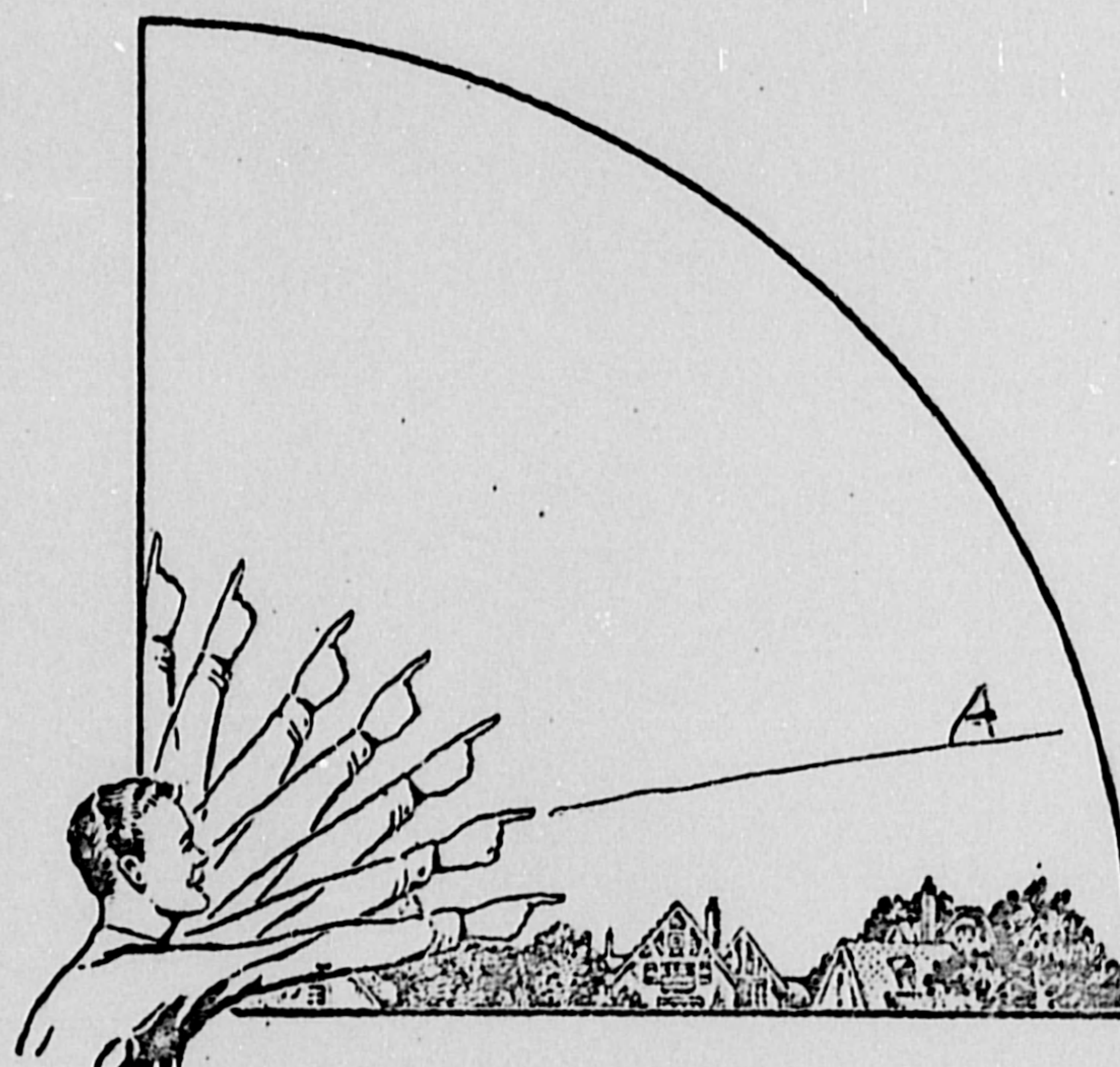
- a. From true North _____ degrees.
- b. From horizon _____ degrees.

31.2 When it disappeared:

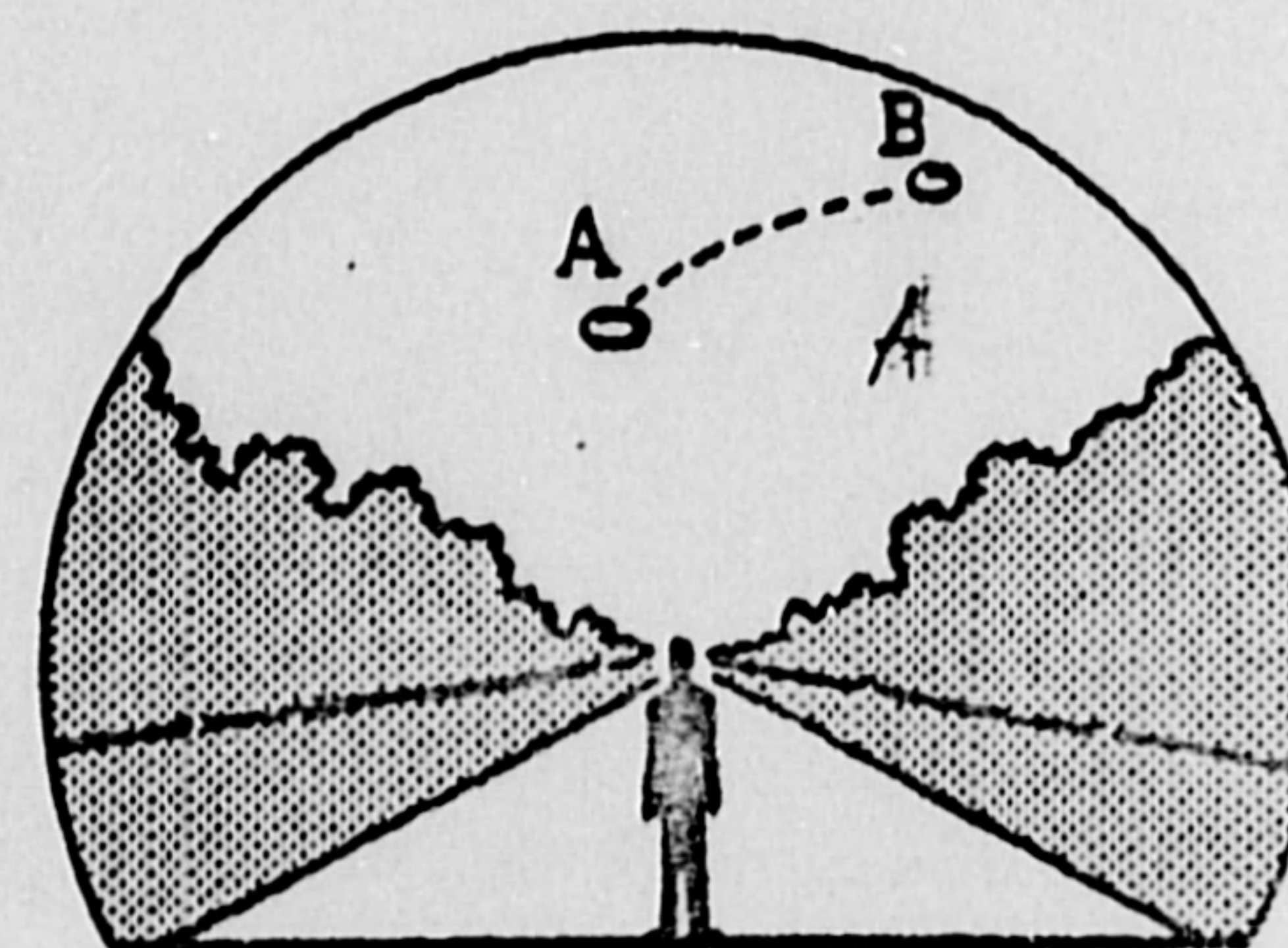
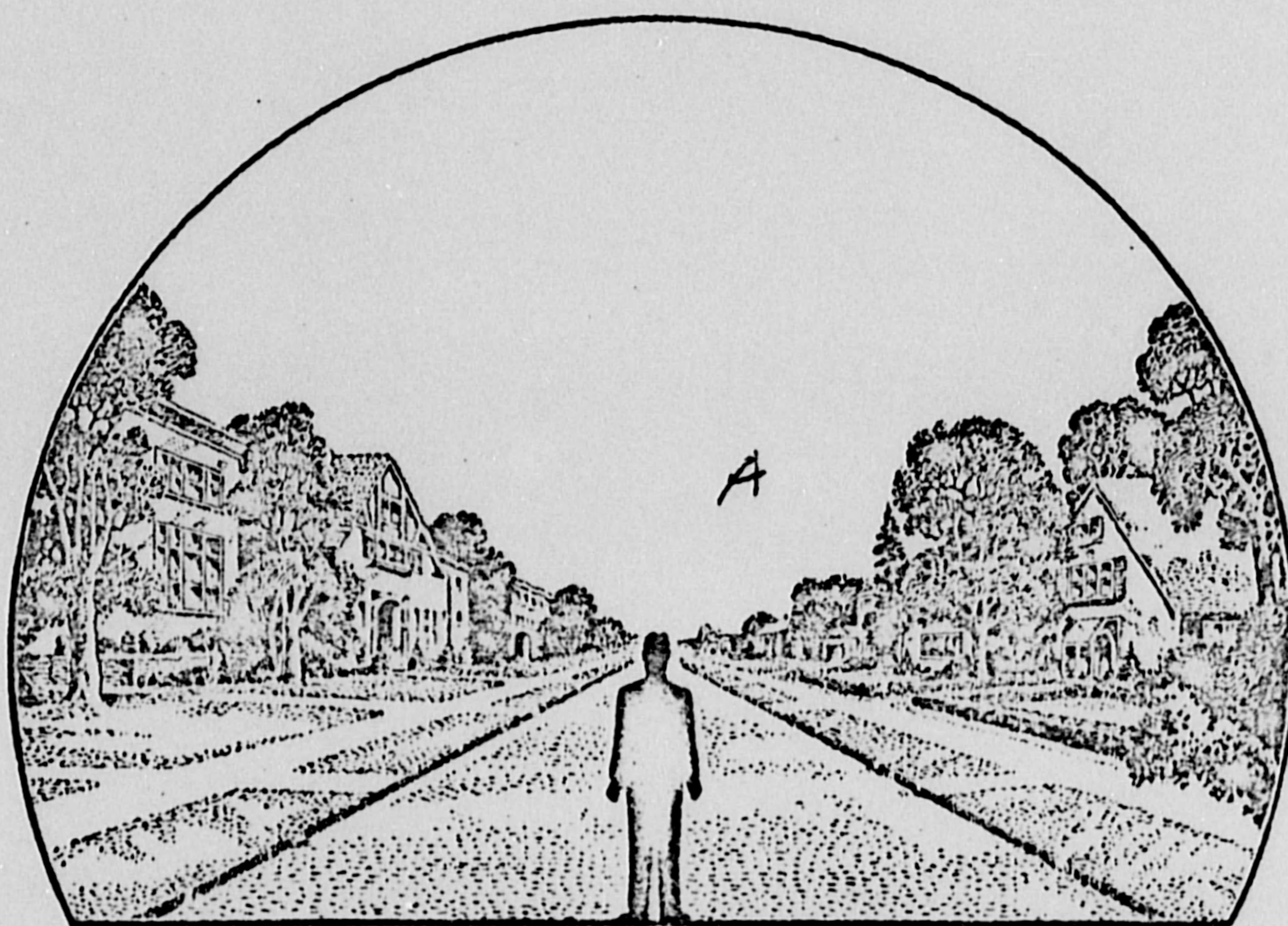
- a. From true North _____ degrees.
- b. From horizon _____ degrees.

*This object did not
move*

32. In the following sketch, imagine that you are 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" on the same curved line to show how high the object was above the horizon (skyline) when you *last* saw it.



33. In the following larger 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. Refer to smaller sketch as an example of how to complete the larger sketch.



39. Do you think you can estimate the speed of the object?

(Circle One) Yes No

IF you answered YES, then what speed would you estimate? _____ m.p.h.

40. Do you think you can estimate how far away from you the object was?

(Circle One) Yes No

IF you answered YES, then how far away would you say it was? 1 1/2 miles feet.

41. Please give the following information about yourself:

NAME _____

Name

Name

ADDRESS _____

Street

Put-in-Bay

City

Zone

Ohio

State

TELEPHONE NUMBER _____

What is your present job?

Commercial Fisherman 33 yrs.

Age

51

Sex

Male

Please indicate any special educational training that you have had.

a. Grade school

8th

e. e. Technical school

b. High school

1 year

(Type)

c. College

f. Other special training

d. Post graduate

42. Date you completed this questionnaire:

Nov. 10th

Day

Nov.

Month

1958

Year

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

(SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME [REDACTED]
(Please Print)

(Do Not Write in This Space)

CODE:

SIGNATURE _____

DATE ~~Oct~~ NOV. 10th

The first time we sighted this light we left Port-in-Bay to go to work at Middle Bass. Three of us as we keep a boat here but our main dock and twine is all at Middle Bass so as we were about half way over we seen this light at first it was so bright we thought it a flare, when it faded away but it came on again in a few seconds so I looked at my watch as I wanted to time it so we still thought it a flare but it faded it away again after its bright ness. So when we got into the dock and told our 2 bosses and another guy that works there, well they naturally started to kick us when we had to drink. Ha. Ha. So all was forgotten, only I could not get over it. This happened the first time about 3 weeks before Oct. 31st

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object?

 Day 7 Nov Month 1958 Year

2. Time of day:

6 Hour 17 Minutes

(Circle One): A.M. or P.M.

3. Time zone:

(Circle One): a. Eastern

- b. Central
- c. Mountain
- d. Pacific
- e. Other _____

(Circle One): a. Daylight Saving

b. Standard

4. Where were you when you saw the object?

in a Boat.

Put-In-Bay
Nearest Postal Address

City or Town

Ohio
State or Country

Additional remarks: _____

5. Estimate how long you saw the object.

Hours

1 Minutes

Seconds

5.1 Circle one of the following to indicate how certain you are of your answer to Question 5.

a. Certain

b. Fairly certain

c. Not very sure

d. Just a guess

6. What was the condition of the sky?

(Circle One): a. Bright daylight

b. Dull daylight

c. Bright twilight

d. Just a trace of daylight

e. No trace of daylight

f. Don't remember

7. IF you saw the object during DAYLIGHT, TWILIGHT, or DAWN, where was the SUN located as you looked at the object?

(Circle One): a. In front of you

b. In back of you

c. To your right

d. To your left

e. Overhead

f. Don't remember

SUNSET

Ind 741

8. IF you saw the object, at NIGHT, TWILIGHT, or DAWN, what did you notice concerning the STARS and MOON?

8.1 STARS (Circle One):

- a. None
- ☒ b. A few
- c. Many
- d. Don't remember

8.2 MOON (Circle One):

- a. Bright moonlight
- b. Dull moonlight
- ☒ c. No moonlight — pitch dark
- d. Don't remember

9. Was the object brighter than the background of the sky?

(Circle One):

☒ a. Yes

b. No

c. Don't remember

10. IF it was BRIGHTER THAN the sky background, was the brightness like that of an automobile headlight?:

(Circle One) ☒ a. A mile or more away (a distant car)?

b. Several blocks away?

c. A block away?

d. Several yards away?

e. Other

11. Did the object:

(Circle One for each question)

- | | | | |
|---|--------------------------------------|-------------------------------------|------------|
| a. Appear to stand still at any time? | ☒ Yes | No | Don't Know |
| b. Suddenly speed up and rush away at any time? | Yes | ☒ No | Don't Know |
| c. Break up into parts or explode? | Yes | ☒ No | Don't Know |
| d. Give off smoke? | Yes | ☒ No | Don't Know |
| e. Change brightness? | ☒ Yes | No | Don't Know |
| f. Change shape? | Yes | ☒ No | Don't Know |
| g. Flicker, throb, or pulsate? | Yes | ☒ No | Don't Know |

12. Did the object move behind something at anytime, particularly a cloud?

(Circle One):

Yes

☒ No

Don't Know.

IF you answered YES, then tell what

it moved behind: _____

13. Did the object move in front of something at anytime, particularly a cloud?

(Circle One):

Yes

☒ No

Don't Know.

IF you answered YES, then tell what

it moved in front of: _____

14. Did the object appear: (Circle One):

☒ a. Solid?

b. Transparent?

c. Don't Know.

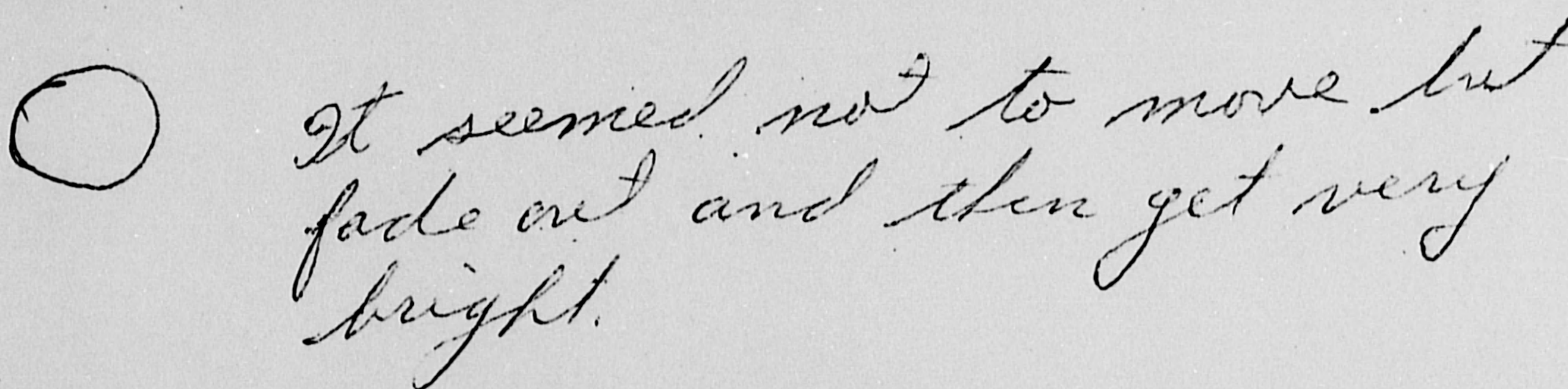
15. Did you observe the object through any of the following?

- | | | | | | |
|-----------------|-----|-------------------------------------|----------------|-----|-------------------------------------|
| a. Eyeglasses | Yes | ☒ No | e. Binoculars | Yes | ☒ No |
| b. Sun glasses | Yes | ☒ No | f. Telescope | Yes | ☒ No |
| c. Windshield | Yes | ☒ No | g. Theodolite | Yes | ☒ No |
| d. Window glass | Yes | ☒ No | h. Other _____ | | |

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

- a. Sound No sound
- b. Color Bright like an old automobile headlight

17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.



18. The edges of the object were:

- (Circle One):
- a. Fuzzy or blurred
 - b. Like a bright star
 - c. Sharply outlined
 - d. Don't remember

e. Other perfectly round

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

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

21. IF POSSIBLE, try to guess or estimate what the real size of the object was in its longest dimension.
_____ feet.

22. How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length?

(Circle One):

- a. Head of a pin
- b. Pea
- c. Dime
- d. Nickel
- e. Quarter
- f. Half dollar

- g. Silver dollar
- h. Baseball
- i. Grapefruit
- j. Basketball
- k. Other _____

- 22.1 (Circle One of the following to indicate how certain you are of your answer to Question 22.

- a. Certain
- b. Fairly certain

- c. Not very sure
- d. Uncertain

23. How did the object or objects disappear from view? Faded out

24. In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that you could construct the object that you saw. Of what type material would you make it? How large would it be, and what shape would it have? Describe in your own words a common object or objects which when placed up in the sky would give the same appearance as the object which you saw.

When I first seen it, it came on very very bright then it looked as though it went out. Then in about a second it came on just as bright for only a second. But what ever it was never moved from the spot. Then it vanished and was gone

25. Where were you located when you saw the object?
(Circle One):

- a. Inside a building
- b. In a car
- c. Outdoors
- d. In an airplane
- e. At sea
- f. Other _____

26. 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 _____

27. What were you doing at the time you saw the object, and how did you happen to notice it?

*was on our way to Middle Bass Island
in a fish boat. I was operating the
boat when I first noticed it.*

28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:

28.1 What direction were you moving? (Circle One)

- a. North
- b. Northeast
- c. East
- d. Southeast
- e. South
- f. Southwest
- g. West
- h. Northwest

28.2 How fast were you moving? 15 miles per hour.

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

(Circle One) Yes No

29. What direction were you looking when you first saw the object? (Circle One)

- a. North
- b. Northeast
- c. East
- d. Southeast
- e. South
- f. Southwest
- g. West
- h. Northwest

30. What direction were you looking when you last saw the object? (Circle One)

- a. North
- b. Northeast
- c. East
- d. Southeast
- e. South
- f. Southwest
- g. West
- h. Northwest

31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).

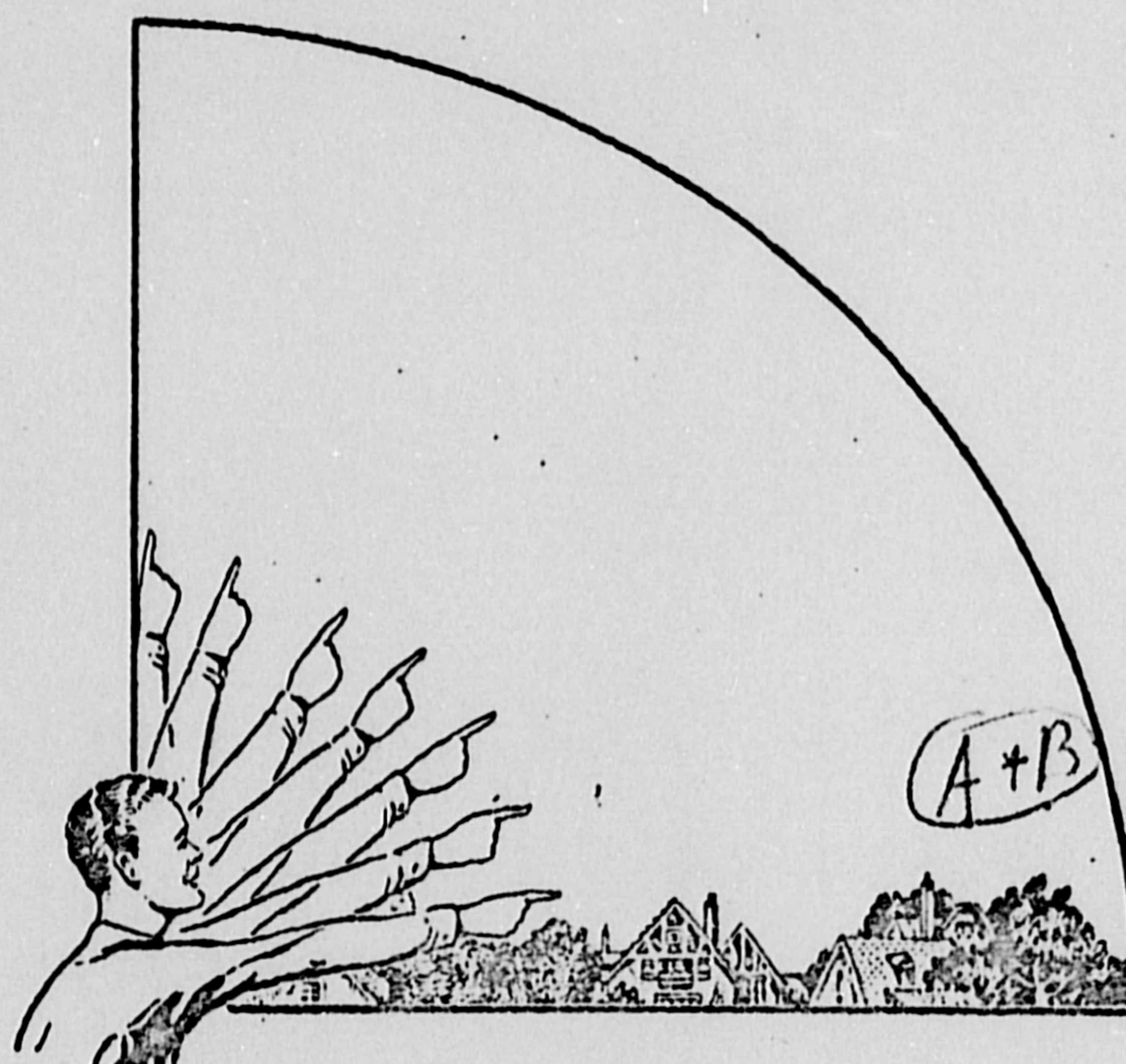
31.1 When it first appeared:

- a. From true North 835 degrees.
- b. From horizon _____ degrees.

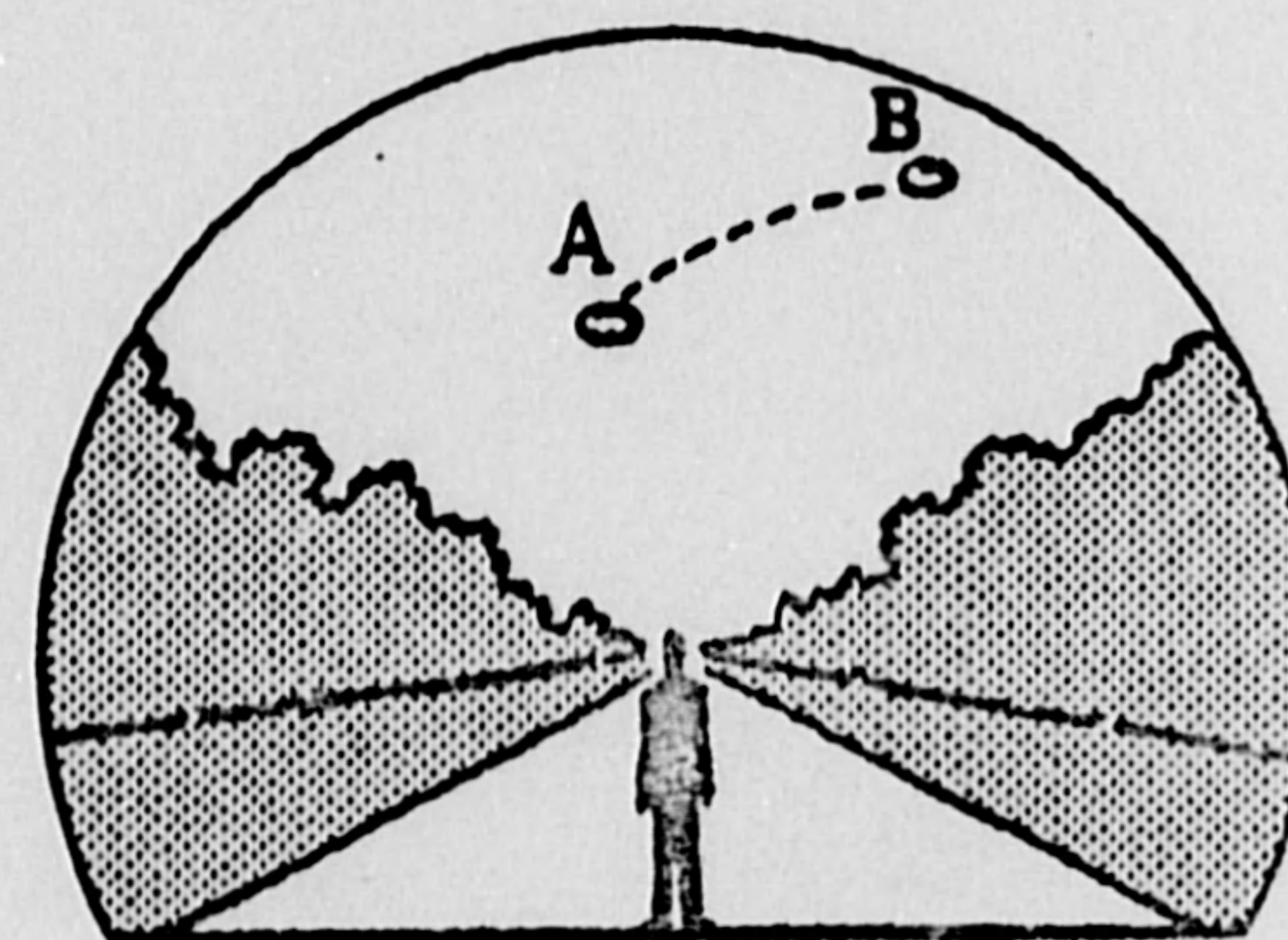
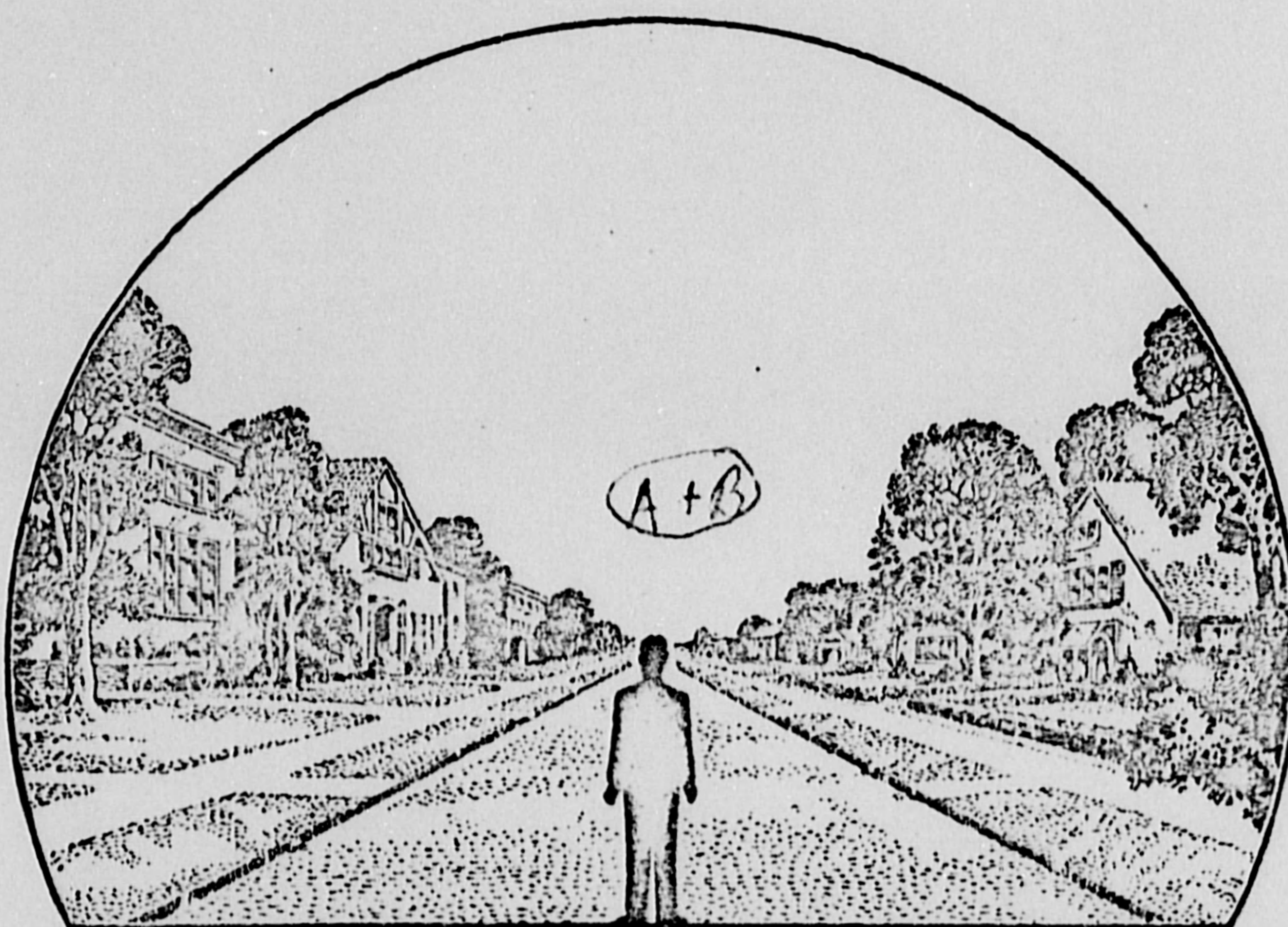
31.2 When it disappeared:

- a. From true North 335 degrees.
- b. From horizon _____ degrees.

32. In the following sketch, imagine that you are 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" on the same curved line to show how high the object was above the horizon (skyline) when you *last* saw it.



33. In the following larger 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. Refer to smaller sketch as an example of how to complete the larger sketch.



34. What were the weather conditions at the time you saw the object?

34.1 CLOUDS (Circle One)

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

34.2 WIND (Circle One)

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

34.3 WEATHER (Circle One)

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

34.4 TEMPERATURE (Circle One)

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

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

Day

Month

Year

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

(Circle One) Yes No

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

(Circle One) Yes No

36.2 Please list their names and addresses:

[REDACTED] } Both of Put-In-Bay
[REDACTED] C. Lee

37. Was this the first time that you had seen an object or objects like this?

(Circle One) Yes No

37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?

I seen it about a week later
in ~~of~~ about exactly the same
place

38. In your opinion what do you think the object was and what might have caused it?

was Born here and never saw
any thing like it before. Have
no idea what it could be.

39. Do you think you can estimate the speed of the object?

(Circle One) Yes ☒ No

IF you answered YES, then what speed would you estimate? _____ m.p.h.

40. Do you think you can estimate how far away from you the object was?

(Circle One) Yes ☒ No

IF you answered YES, then how far away would you say it was? 1 1/2 miles feet.

41. Please give the following information about yourself:

NAME

Last Name

First Name

ADDRESS

Street

City

Zone

State

TELEPHONE NUMBER

What is your present job?

Age

Sex

Please indicate any special educational training that you have had.

a. Grade school 8

b. High school 2

c. College _____

d. Post graduate _____

e. e. Technical school _____

(Type) _____

f. Other special training water purification - U.S. Army

42. Date you completed this questionnaire:

Day

Month

Year

U. S. AIR FORCE TECHNICAL INFORMATION SHEET
(SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME [REDACTED]

(Please Print)

(Do Not Write in This Space)

SIGNATURE [REDACTED]

CODE:

DATE 17 Nov. 1958

We were traveling in a boat at about 335 degrees, when I noticed this unusually bright light about the size of a basketball about a mile and a half ahead of the boat. Immediately I informed the other fellows of it. I stopped the boat and we all looked. By then it was very bright but never moved. Then it disappeared completely. Then it came on again just as bright, for about 1 minute ~~was~~ without moving and disappeared completely. About a week later we seen it again in the same place with it doing the same thing. Two other of the fish boats in the same vicinity also seen it and they are filling the blunks out too.

So that night I came home and I told
my oldest son who wrote your letter
what we seen. My son is a senior at
~~B. G. S. U.~~ ^{B. G. S. U.} ~~B. G. S. U.~~ and was always
interested in flying saucers ~~or~~ what
he could Read. So on ~~Fri.~~ Oct. Fri. 31st
in the morning we came to Middle Pass
and got our crews in our boats
we started out to lift our nets.

Just as we got abreast of Sugar Island
the boss and myself and another
crew member this light again
appeared in the sky and I shouted
to the other two there is that light
again. So he shut off the motor and
we turned broad side so we would
not have any obstruction if the
wind shield and it acted the
same as the first time we seen
it. Only this time I asked them
if they thought they were drinking
He. Ha.

In the meantime there were two

more commercial fishing boats up here
of us Home Isle - St. George. My cousin
~~was~~ was in one of them
and his Brother-in-law in another
boat. So that night when I came home
I told my son ~~what~~ what we
saw again so I called my cousin
by phone at Isle - St. George and
asked him if they seen them lights
and he said he did see the
lights and the rest of the crew
members. If there fishing outfit only
he told me that they seen the
same lights a week before in
the same place and about the
same time.

He is also going to fill out a
information sheet out for you people.

PROJECT 10073 RECORD CARD

1. DATE 11 October 1958		2. LOCATION Uruguay		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 11/1700Z		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 North	
10. BRIEF SUMMARY OF SIGHTING Obj moving at more or less regular speed. Partly metal w/gyrating motion, North to South flight. Viewed thru binoculars. Flight in horizontal trajectory, Normal alt, color pale white, dull.				11. COMMENTS Duration not included in these rpts fm CIOVI. Possibly obj was balloon; however, even flight was indicated. Sight ing during daylight. Case car ried as insufficient data.	

CENTRO DE INVESTIGACION DE OBJETOS VOLADORES INIDENTIFICADOS

(C.I.O.V.I)

REPUBLICA ORIENTAL DEL URUGUAY

FICHA DE OBSERVACION

Observación realizada por. ~~REDACTED~~
Domicilio ~~Maldonado~~ Edad ~~55~~ ... Estado Civil ~~Granda~~
Profesión u ocupación. ~~Publicista~~
Fecha de la observación. ~~31 de octubre de 1958~~ Hora ~~14~~
Lugar de la observación (Departamento, Localidad, Paraje, Calle, etc)
..... ~~En el patio de mi casa~~
.....
Testigos ~~Mi esposa~~
.....
Domicilio de los testigos ~~Calle B. 102~~
.....
Se podía observar o precisar la existencia de un objeto o aparato
aparentemente sólido? ~~En parte~~
De qué forma? ~~En forma de un paraguas~~
Tamaño? ~~Más o menos regular~~
Tenía apariencia de ser metálico? ~~Si delante del aparato~~
Cree Ud. que tenía movimiento giratorio sobre si mismo? ~~Si~~
.....
El movimiento giratorio se apreciaba en todo el aparato? Todo el
conjunto giraba? ~~Se deslizaba lento~~
Que parte giraba? ~~Todo~~
La visión u objeto, se trasladaba? ~~Con lentitud~~
En que dirección? ~~Horte a Sur~~
La velocidad era uniforme? ~~Si~~ se aceleraba? ~~No~~
..... se retardaba? ~~No~~
La trayectoria era en línea recta? ~~Horizontal~~
Efectuó alguna maniobra? ~~No~~
Puede describirla? ~~No hizo ningún movimiento~~
.....
.....
Se le observó movimiento de balanceo? ~~No~~
Qué altura llevaba? ~~Regular~~
Dejaba estela? ~~No~~
De qué características?
.....
Había: A) Nubes? ~~No, despejado~~
De qué tipo? ~~Cielo azul~~
B) Viento? ~~Este-Forte~~
En qué dirección soplaba? ~~Horste~~

C) Lluvia? No.....
D) Niebla? No.....
E) Humedad? Calor.....
F) Tiempo tormentoso? No.....
Hacia que lugar estaba la tormenta? No.....
El fenómeno se produjo: a) Por encima de las nubes?.....
b) Por debajo de las nubes?.....
c) A través de las nubes? No.....
d) Por entre dos capas de nubes?.....
Que temperatura había? Mucho calor.....
El fenómeno se detuvo en algún momento? No.....
Cuál era su color? Blanco... plateado.....
Cambiable de color? No.....
Como cambiaba de color? No.....
Puede precisar la ubicación de los colores? Blanco plateado.....
Luminosidad general del fenómeno: a) muy brillante? No.....
b) regular?.....
c) débil?.....
Destaque si el fenómeno se hallaba cerca de algún lugar importante (tal como aeropuerto, dependencia militar, industria, construcción vital, etc).....
Notó Ud. que la temperatura ambiente aumentaba?.....
Hacía ruido? No..... Puede describirlo?.....
Oyó el ruido: a) antes de apreciar el fenómeno? No.....
b) simultáneamente?.....
c) después?.....
Notó si después de ocurrir el fenómeno se observó la precipitación de alguna materia extraña sobre la tierra?.....
Notó Ud. alguna alteración eléctrica (en su casa, auto, alambre público, etc).....
Indique si después de la observación Ud. experimentó algún trastorno físico (pérdida de bellos o de cabello, quemaduras en la piel, trastornos digestivos, Pérdida de conocimiento, etc).....
Indique si antes de ocurrir el suceso o en el momento de éste, pudo apreciar algún estado de intranquilidad o excitación nerviosa en criaturas o animales.....
Otras características que crea Ud. necesario destacar.....
Los otros testigos vieron lo mismo? No.....
En que discrepan? excepto con mi esposo.....

Es la primera vez que Ud. ve un fenómeno como el que describe?....

.En otras ocasiones ha observado algunas similitudes.-.....

Los otros testigos?.....

Detalle (si le es posible) qué se encontraba Ud. haciendo previa-
mente a ocurrir el fenómeno....

.Servaba el ciclón, paul y vi con sorpresa el fenómeno.-.....

Concretamente: cuál es su opinión con respecto a lo ocurrido?

.Cree firmemente que era un plato volador, sin tener a equivocarse

.y lo mismo opina mi esposa.-.....

En las líneas que siguen deseamos que Ud. relate el caso con sus
propias palabras, lo mas detalladamente que le sea posible.....

Con respecto a este fenómeno que para mi opinión, que no es la

primera que los observe, me son familiares, nos sienta, tengo

pasión, por todo lo que refiere a los fenómenos celestes y de

estos seres que navegan lo infinito desearía encontrarlos en esos

seres, que creo, que sean mas inteligentes que nosotros y hablen

un lenguaje maravilloso y tengan una semejanza a Dios.-

Se desliza lentamente, me llama la atención, en la parte de

tras, como especie de tres antenas, blancas y la parte delantera

plateada.- Se estimo en el espacio.-

FIRMA DEL OBSERVADOR

Ced. de Identidad N°.....

Cred. Cívica N°.....