

PROJECT NEWS RECORD

1. DATE-TIME GROUP 31/0630Z	2. LOCATION Holliston, Massachusetts
3. SOURCE Holliston	10. CONCLUSION INSUFFICIENT DATA FOR EVALUATION
4. NUMBER OF OBJECTS 2	
5. LENGTH OF OBSERVATION 5 minutes	11. BRIEF SUMMARY AND ANALYSIS SEE CASE FILE did not rec. 164 file 20 Sept. 67
6. TYPE OF OBSERVATION Ground Visual	
7. COURSE Stationary	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

34. Date you completed this questionnaire:

Day

Month

Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

There were two objects — one was solid & one was a beam of light. The solid object came up from the northeast and turned facing west-southwest. It had 2 what appeared to be two blinking lights about the size of headlights on an automobile. It was blinking off and on — first the left — then the right. However it seemed that only one light was predominate & that the other was a reflection.

After the object turned facing me it traveled forward for about 3-5 seconds and stopped completely. Then this beam of light came up from where the solid object came up from (northeast) traveled very quickly and stopped alongside the solid object — and there they both stayed for approx. 10 seconds. The light took the same path back (northeast) ^{disappeared} and the solid object proceeded to travel forward just over the treetops & over my house. I went to the front door & saw it from the rear. It was only as the object was approaching my house that I heard the sound (described like a ^{thud}). There was no loud sound like an airplane flying low.

The body of the object seemed to be metallic — there were no wings — it had no tail but there was sort of a pipe. There was no smoke.



FTD (TD- ET/UFO)
WRIGHT-PATTERSON AFB, OHIO 45433

POSTAGE AND FEES PAID

UNITED STATES AIR FORCE
OFFICIAL BUSINESS

FTD (TDET/UFO)
Project Blue Book
Wright-Patterson AFB, Ohio 45433

FTD FORM
AL 81 383

This form supersedes AFIC Form Nr. 383, dated Dec 50, which is obsolete.

DEPARTMENT OF THE AIR FORCE
HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSD)
WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO
ATTN OF TDET/UFO

17 March 1967

SUBJECT UFO Observation, 30 Jan 67

~~TO: [REDACTED]~~
Holliston, Massachusetts 01746

30 Jan 67
Holliston Mass.
[Signature]
31/0630-8

Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF
Director of Technology and Subsystems

1 Atch
FTD Form 164 w/envelope

4101/1000 OFFICIAL FILE COPY

Manner of disappearance of object(s)

Climbed into atmosphere at supersonic speed.

Length of time in sight

5 minutes stationary and approx 1 minute in flight.

MANNER OF OBSERVATION

Use one or any combination of the following items: Ground-visual, ground-electronic, air-electronic. (If electronic, specify type of radar)

Ground - Visual

Statement as to optical aids (telescopes, binoculars, and so forth) used and description thereof

None

If the sighting is made while airborne, give type aircraft, identification number, altitude, heading, speed, and home station.

N/A

WEATHER AND WINDS-ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTINGS

Observer(s) account of weather conditions

1-A-5 025/14/2/3209

Report from nearest AWS or U. S. Weather Bureau Office of wind direction and velocity in degrees and knots at surface

Ceiling

None

Visibility

15

Amount of cloud cover

Thin Scattered cirrus

Thunderstorms in area and quadrant in which located

None

Any other unusual activity or condition, meteorological, astronomical, or otherwise, which might account for the sighting

Clear, very cold

Interception or identification action taken (such action may be taken whenever feasible, complying with existing air defense directives)

None

Location of any air traffic in the area at time of sighting

None

Position title and comments of the preparing officer, including his preliminary analysis of the possible cause of the sighting(s)
I spoke with Mr. [redacted] who is an intelligent and mature individual. After a thorough check of all flights at that time, weather conditions, etc. I can not realize any valid analysis of the sighting made by Mr. and Mrs. [redacted]

GEORGE E. COPOLOS
Major, USAF

Existence of physical evidence, such as materials and photographs

None

UFO INV OFF

L G Hanscom Fld Mass 01730

CFF 617 2746100 X 3555

11242 67274 8726

REPORT OF UNIDENTIFIED FLYING OBJECTS

Date

30 Jan 62

The word "negative" in reply to any numbered item of the following report format will indicate that all logical leads were developed without success. The phrase "not applicable" (N/A) will indicate that the question does not apply to the sighting being investigated.

IDENTIFYING INFORMATION OF OBSERVER(S)

Civilian (Name, age, mailing address, occupation) *Raytheon - 017-46*
[redacted] Holliston, Mass

Manager, Ass't Procurement Branch
Raytheon Co., Weyland Labs

Military (Name, grade, organization, duty, and estimate of reliability)

LOCATION OF OBSERVER(S)

Exact latitude and longitude of each observer, or Georef position, or position with reference to a known landmark

Above address, Holliston, Mass.

TIME AND DATE OF SIGHTING

Zulu time-date group of sighting

30/0130Z

must be 0130Z for

Light conditions (use one of the following terms: Night, day, dawn, dusk)

Dawn

DESCRIPTION OF THE OBJECT(S)

Size compared to a known object (use one of the following terms: Head of a pin, pea, dime, nickel, quarter, half dollar, silver dollar, baseball, grapefruit, or basketball) held in the hand at about arms length

Shape

ROUND

Color

White

Number

2

Formation, if more than one

Side by Side

Any discernible features or details

Small tail, white lights with one red lite in center of object.

Tail, trail, or exhaust, including size of same compared to size of object(s)

Tail, proportionate to body.

Sound, if heard, describe sound

Turbo sound as it started climbing.

Other pertinent or unusual features

One object was smaller than the other and stationed along side the larger one; but not touching. Sort of a refueling operation.

DESCRIPTION OF COURSE OF OBJECT(S)

What first called the attention of observer(s) to the object(s)?

Wife first saw object out kitchen window and called her husband.

Angle of elevation and azimuth of the object(s) when first observed

Stationary at about 500' altitude

Angle of elevation and azimuth of the object(s) upon disappearance

90° to 90° and climbing.

Description of flight path and maneuvers of object(s)

Objects went 180° apart on initiation of climb. The larger one passed directly over Mr. [redacted] rooftop when he heard the turbo sound. He ran to the other side of house and saw it disappear in an 80° climb.

End 164

FORM
FTD OCT 62 164 This form supersedes FTD 164, Jul 61, which is obsolete.

8. IF you saw the object at NIGHT, 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. What were the weather conditions at the time you saw the object? _____

CLOUDS (Circle One):

- a. Clear sky
b. Hazy
c. Scattered clouds
d. Thick or heavy clouds

WEATHER (Circle One):

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

10. The object appeared: (Circle One):

- a. Solid
b. Transparent
c. Vapor

- d. As a light
e. Don't remember

(see attached paper #35 as there were two objects - one solid and one light)

11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):

- a. Brighter
b. Dimmer

- c. About the same
d. Don't know

11.1 Compare brightness to some common object: _____

(see attached #35)

12. 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 _____

(see attached #35)

13. Did the object: *see attached paper*

(Circle One for each question)

- a. Appear to stand still at any time?
b. Suddenly speed up and rush away at any time?
c. Break up into parts or explode?
d. Give off smoke?
e. Change brightness?
f. Change shape?
g. Flash or flicker?
h. Disappear and reappear?

- | | | |
|------------|-----------|------------|
| <u>Yes</u> | No | Don't know |
| <u>Yes</u> | No | Don't know |
| Yes | <u>No</u> | Don't know |
| Yes | <u>No</u> | Don't know |
| Yes | <u>No</u> | Don't know |
| Yes | <u>No</u> | Don't know |
| <u>Yes</u> | No | Don't know |
| Yes | <u>No</u> | Don't know |

14. Did the object disappear while you were watching it? If so, how?

The object that appeared as a light went back from where it first appeared just at the horizon.

15. Did the object move behind something at any time, particularly a cloud?

(Circle One):

Yes

No

Don't Know.

IF you answered YES, then tell what

it moved behind:

16. Did the object move in front of something at any time, particularly a cloud?

(Circle One):

Yes

No

Don't Know.

IF you answered YES, then tell what

in front of:

17. Tell in a few words the following things about the object:

a. Sound

like a hum - like a jet flying high

b. Color

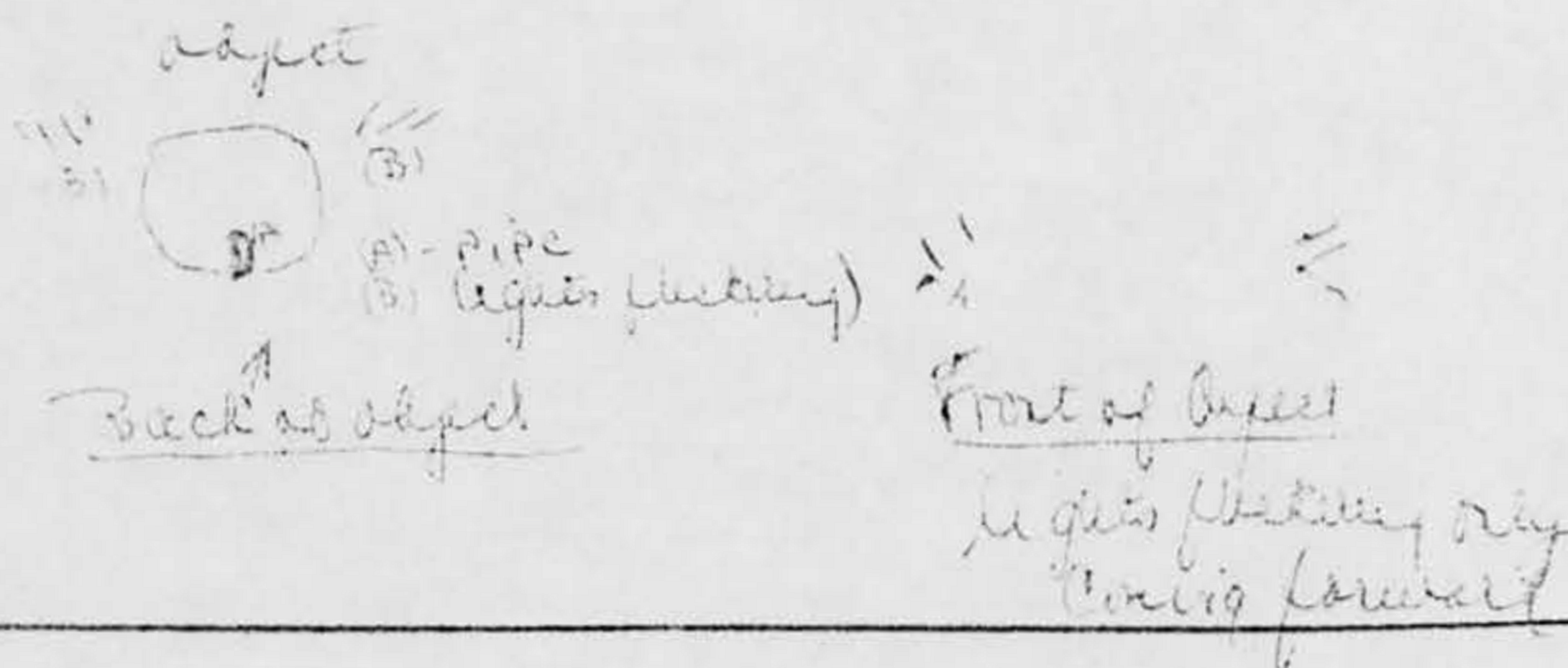
metallic object - could have been navy blue

18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

Both objects were so close that a matchstick ^{head} wouldn't hardly cover any part. Both objects were less than 2/10 of a mile away when they first appeared & the ~~radio~~ object was over the trees while my headlights the object was large. I would say the matchstick would have covered about ~~less~~ ^{head} ~~than~~ 1/3 of the ~~head~~ ^{head} of light ~~the~~ ^{the} object.

19. 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.



20. 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?

21. 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?

22. 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 (type)
- e. At sea
- f. Other

23. 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. Near an airfield?
- e. Flying over a city?
- f. Flying over open country?
- g. Other

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

24.1 What direction were you moving? (Circle One)

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

24.2 How fast were you moving? _____ miles per hour.

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

(Circle One)

Yes

No

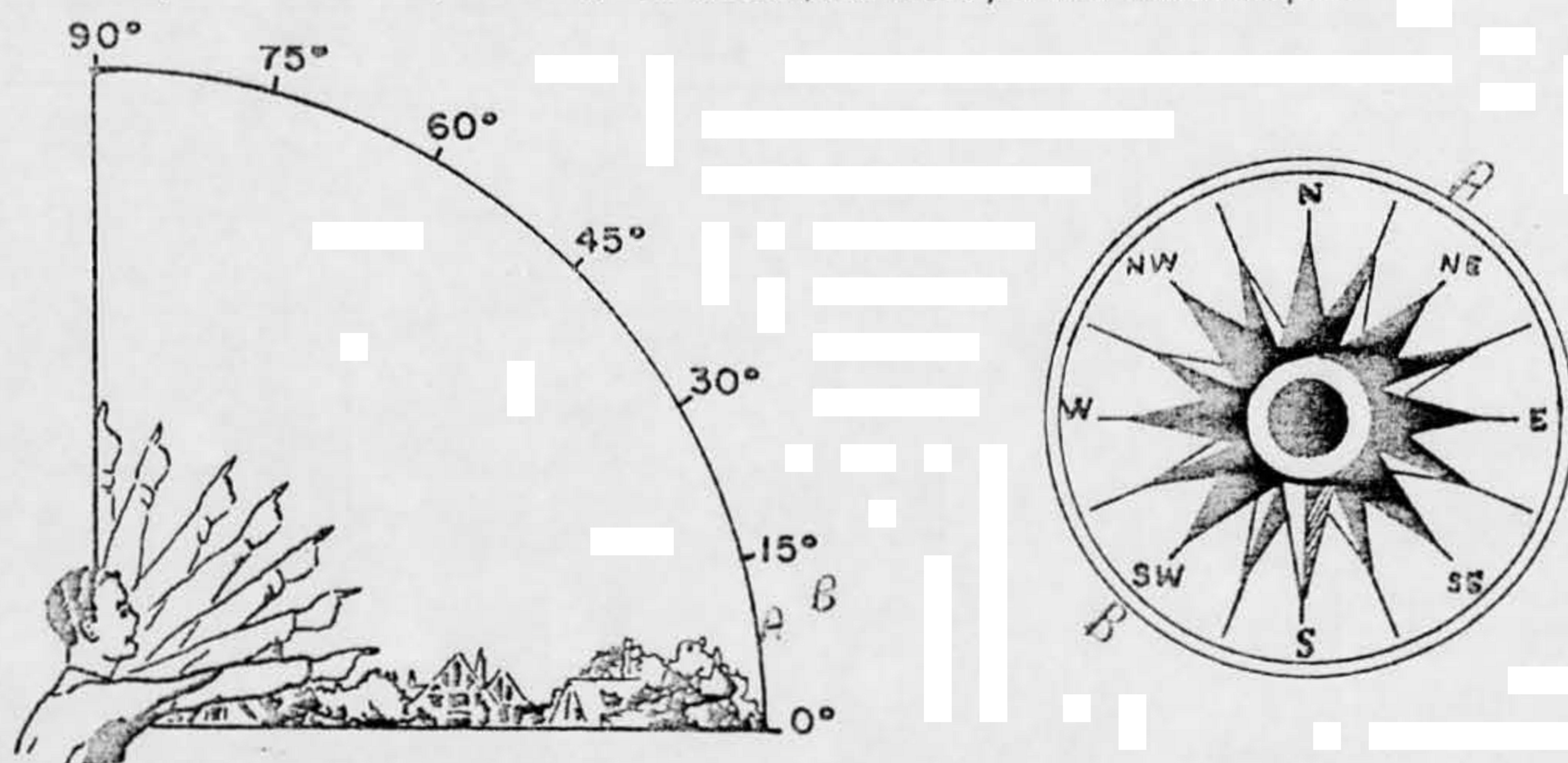
25. Did you observe the object through any of the following?

- | | | | | | |
|------------------------|-----|----|---------------|-----|----|
| 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. <u>Window glass</u> | Yes | No | h. Other | | |

26. In order that you can give as clear a picture as possible of what you saw, 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.

The object appeared to be a satellite, and I thought it was, when it disappeared to where it came from.

27. 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. Place an "A" on the compass when you *first* saw it. Place a "B" on the compass where you *last* saw the object.



28. 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.

Object 1 - (the light)

Object 2 - (the solid object)

29. IF there was MORE THAN ONE object, then how many were there? 2

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

Solid object appeared first: