

PROJECT 10073 RECORD

1. DATE - TIME GROUP 8 March 66 08/2215Z	2. LOCATION Dayton, Ohio (1 Witness)
3. SOURCE Civilian	10. CONCLUSION Other (CLOUDS/CONTRAILS) <input checked="" type="checkbox"/>
4. NUMBER OF OBJECTS N/A	
5. LENGTH OF OBSERVATION 15 Minutes	11. BRIEF SUMMARY AND ANALYSIS Appeared as defracted sunlight on a cloud. Observer stated it was not Aura Borealis. Its color was green to yellow to red. It was spherical with fuzzy edges. Was not moving.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE Stationary	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

8 March

U.S. AIR FORCE TECHNICAL INFORMATION

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. 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?

8 MAR 66
Day Month Year

2. Time of day: 1700 15
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?

Nearest Postal Address

AVE

DAYTON

OHIO

City or Town

State or County

5. How long was object in sight? (Total Duration)

15 continuous
Hours Minutes Seconds

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

5.1 How was time in sight determined? watched for 15 min

5.2 Was object in sight continuously? Yes No _____

6. What was the condition of the sky?

DAY
(a) Bright
b. Cloudy

NIGHT
a. Bright
b. Cloudy

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

(Circle One):
a. In front of you but below object
b. In back of you
c. To your right
d. To your left
e. Overhead
f. Don't remember

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

defracted sunlight in a cloud
not over Boreas
small &

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:

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 _____

13. Did the object:

- 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? very slowly faded
- f. Change shape?
- g. Flash or flicker?
- h. Disappear and reappear?

(Circle One for each question)

Yes	No	Don't know
Yes	<input checked="" type="radio"/> No	Don't know
Yes	<input checked="" type="radio"/> No	Don't know
Yes	<input checked="" type="radio"/> No	Don't know
<input checked="" type="radio"/> Yes	No	Don't know
Yes	<input checked="" type="radio"/> No	Don't know
Yes	<input checked="" type="radio"/> No	Don't know
Yes	<input checked="" type="radio"/> No	Don't know

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

disappear slowly after 15 min

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 _____ None

b. Color _____ green to yellow to red.

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?

only partially covered.

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.

spherical, fuzzy edges
Inversion layer pushing against the mountain
Probably meteorological effect

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

(Circle One)

Yes

No

not moving

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

c. East

b. Northeast

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?

20-20 vision

- a. Eyeglasses
- b. Sun glasses
- c. Windshield
- d. Window glass

Yes No

e. Binoculars Yes No

f. Telescope

Yes

No

g. Theodolite

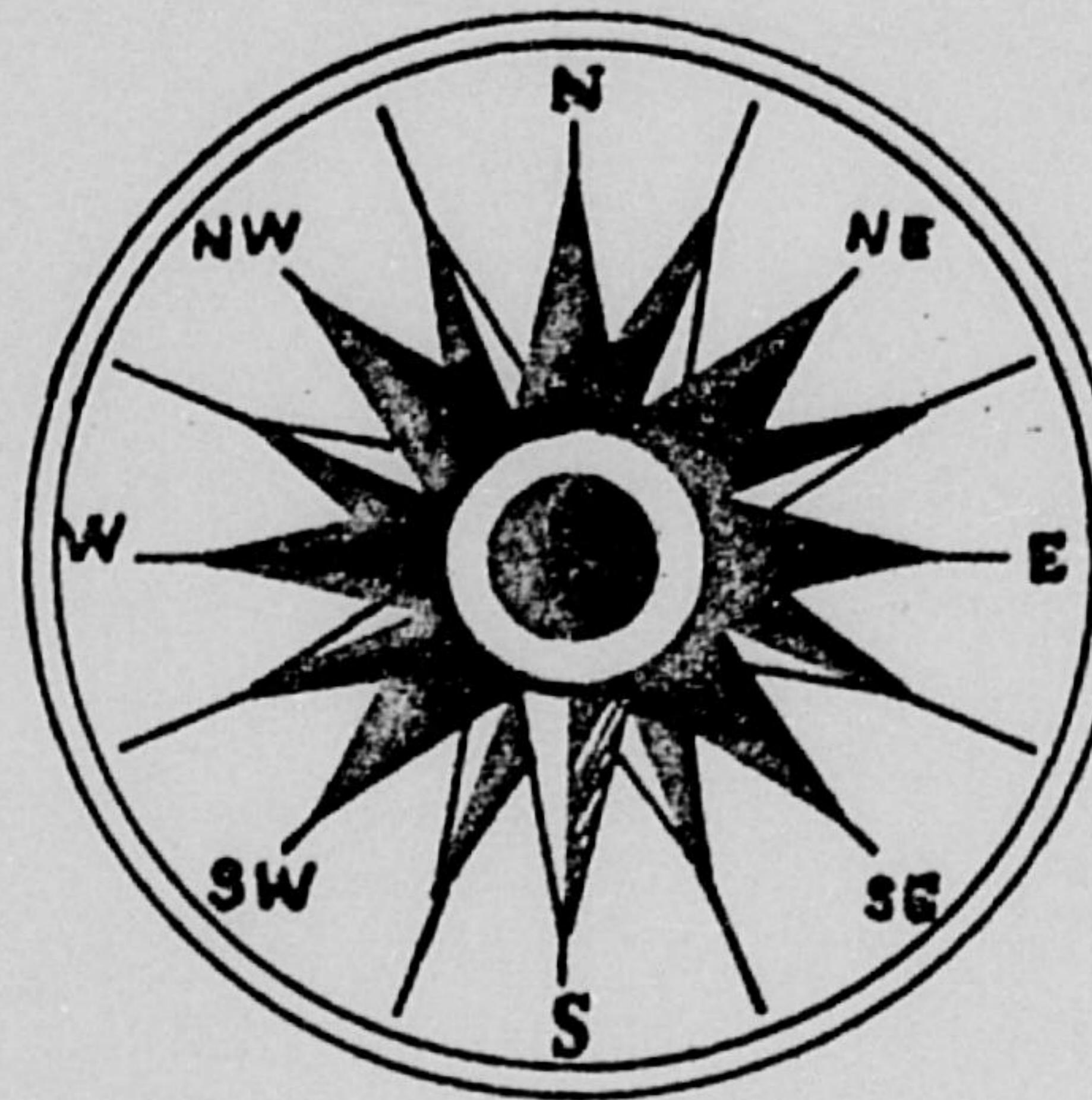
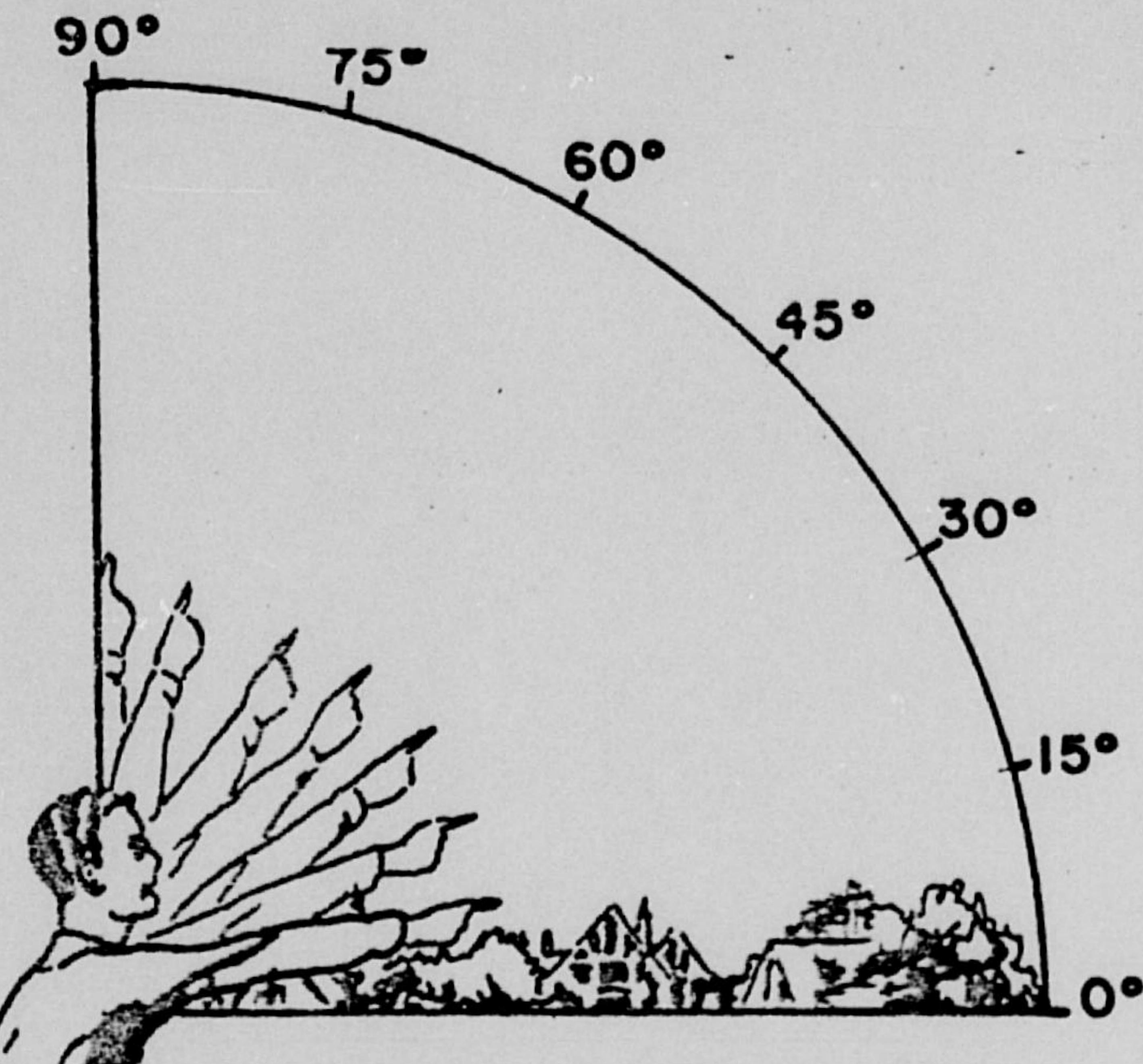
Yes

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.

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.

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

30. Have you ever seen this, or a similar object before. If so give date or dates and location.

No

31. Was anyone else with you at the time you saw the object? (Circle One) Yes No

31.1 IF you answered YES, did they see the object too? (Circle One) Yes No

31.2 Please list their names and addresses:

Brother saw it

32. Please give the following information about yourself:

NAME _____
Last Name _____ First Name _____ Middle Name _____

ADDRESS _____
Street _____ City _____ Zone _____ State _____ OHIO

TELEPHONE NUMBER _____ AGE 26 SEX M

Indicate any additional information about yourself, including any special experience, which might be pertinent.

33. When and to whom did you report that you had seen the object?

Day _____ Month _____ Year _____

29th
67

PROJECT 10073 RECORD

1. DATE - TIME GROUP 18 March 66 19/0300Z	2. LOCATION Dayton, Ohio
3. SOURCE Civilian	10. CONCLUSION Satellite (ECHO II) ✓
4. NUMBER OF OBJECTS One	ECHO II at 2144 west of city, 42 degrees above the horizon moving NE
5. LENGTH OF OBSERVATION 10 Minutes	11. BRIEF SUMMARY AND ANALYSIS Observer stated that it looked like the ECHO satellite.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE N to S	
8. PHOTOS <input type="checkbox"/> Yes XX No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes XX No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

ELU/UFO
18 March

Filled in by Duty Officer

U.S. AIR FORCE TECHNICAL INFORMATION

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. 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?

18 MArch 1966
Day Month Year

2. Time of day: 2200

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?

Nearest Postal Address

Dayton

Ohio
Montgomery

State or County

5. How long was object in sight? (Total Duration)

10
Hours Minutes Seconds

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

5.1 How was time in sight determined? WATCH

5.2 Was object in sight continuously? Yes No _____

6. What was the condition of the sky?

DAY
a. Bright
b. Cloudy

NIGHT
a. Bright
b. Cloudy

7. IF you saw the object during DAYLIGHT, 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

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

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:

Looked Like Echo satellite

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 _____

13. Did the object:

(Circle One for each question)

a. Appear to stand still at any time?	Yes	<input type="radio"/> No	Don't know
b. Suddenly speed up and rush away at any time?	Yes	<input type="radio"/> No	Don't know
c. Break up into parts or explode?	Yes	<input type="radio"/> No	Don't know
d. Give off smoke?	Yes	<input type="radio"/> No	Don't know
e. Change brightness?	Yes	<input type="radio"/> No	Don't know
f. Change shape?	Yes	<input type="radio"/> No	Don't know
g. Flash or flicker?	Yes	<input type="radio"/> No	Don't know
h. Disappear and reappear?	Yes	<input type="radio"/> No	Don't know

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

Yes, over 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 None

b. Color White

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?

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? Slower Than Meteor

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	c. East	e. South	g. West
b. Northeast	d. Southeast	f. Southwest	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

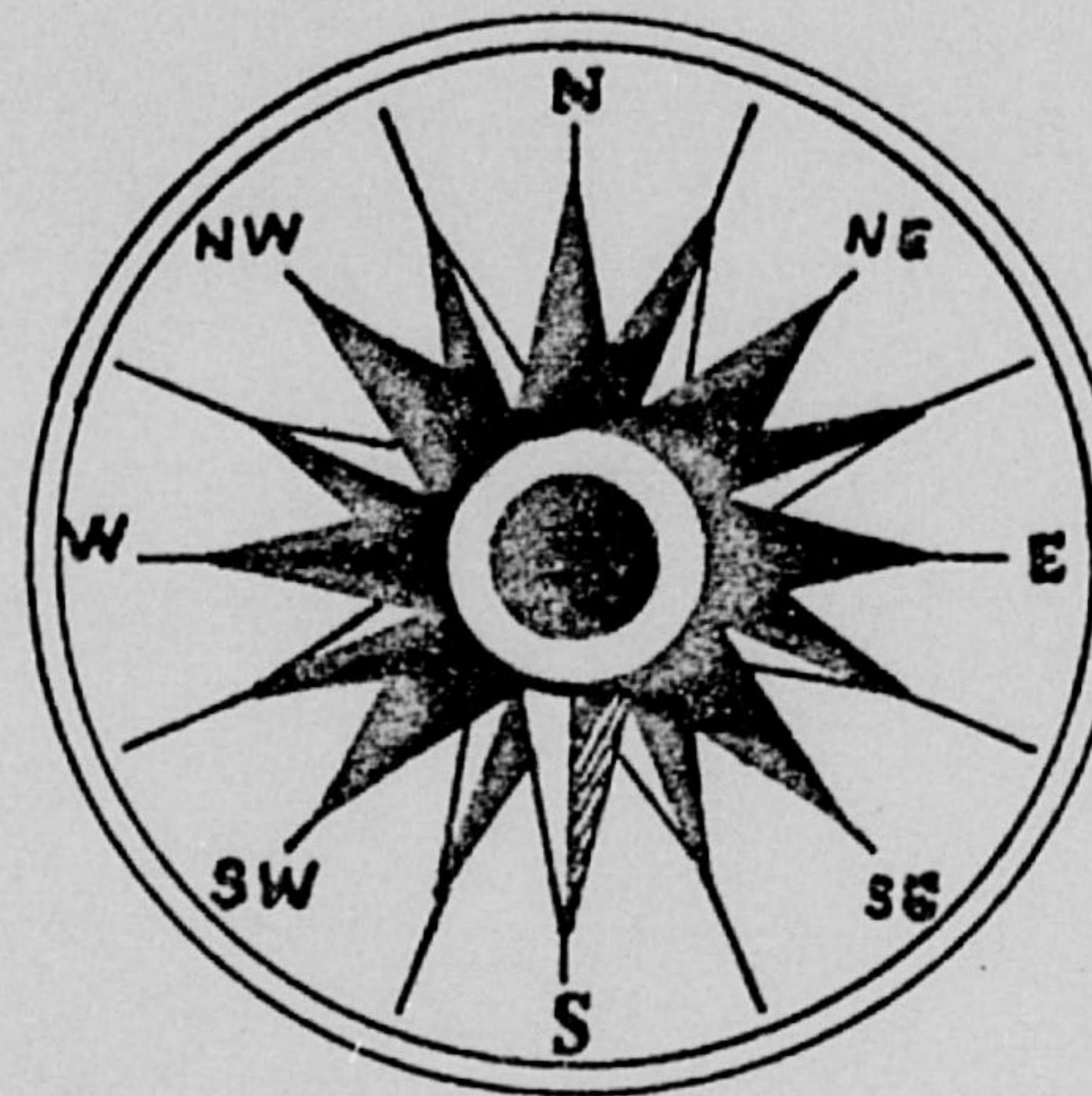
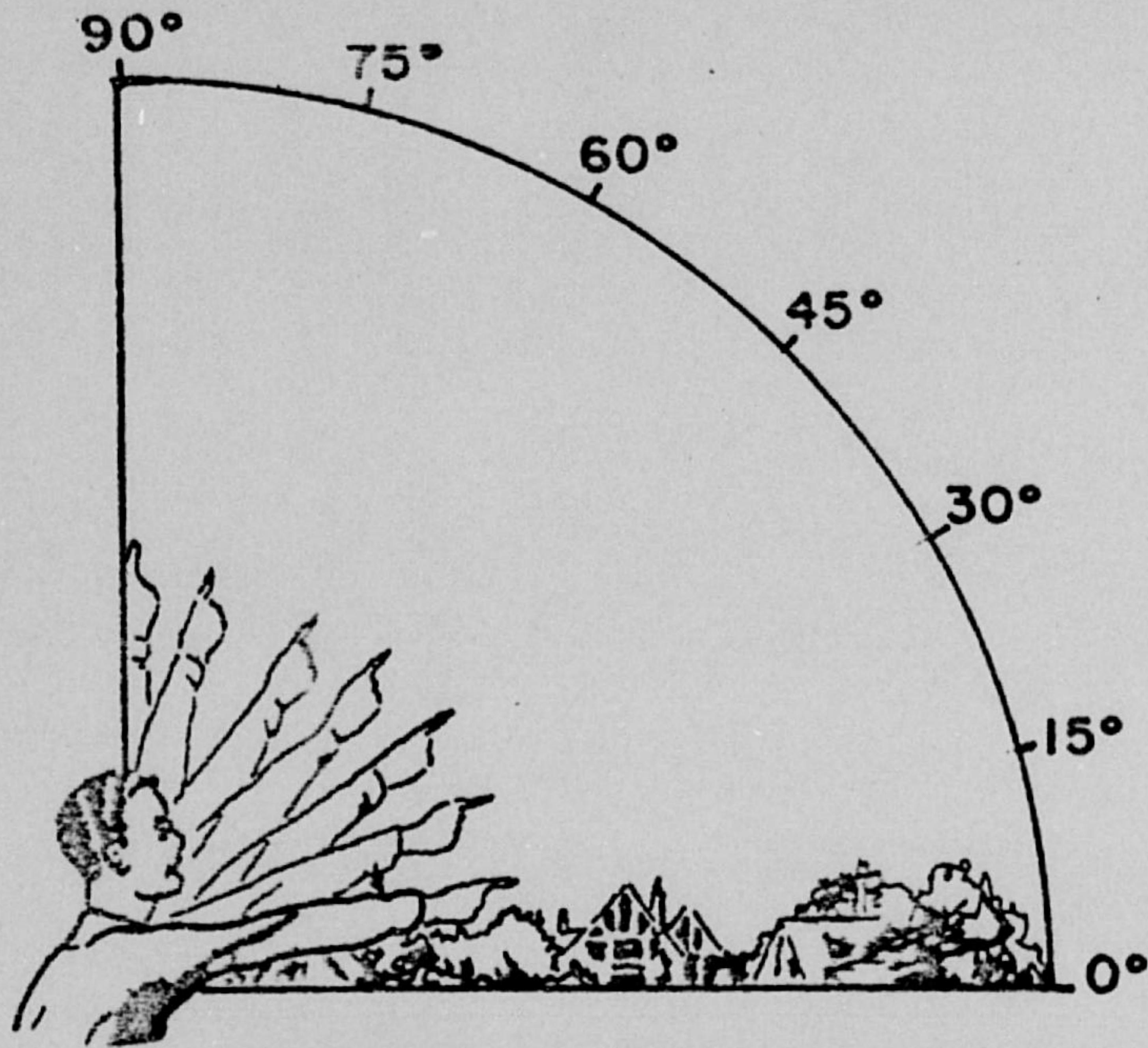
25. Did you observe the object through any of the following?

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. Window glass	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.

Echo Satelite

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.



29. 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.

30. Have you ever seen this, or a similar object before. If so give date or dates and location.

31. Was anyone else with you at the time you saw the object? (Circle One) Yes No

31.1 IF you answered YES, did they see the object too? (Circle One) Yes No

31.2 Please list their names and addresses:

32. Please give the following information about yourself:

NAME _____
Last Name _____ First Name _____ Middle Name _____

ADDRESS _____
Street _____ City _____ Zone _____ State _____

TELEPHONE NUMBER _____ AGE _____ SEX _____

Indicate any additional information about yourself, including any special experience, which might be pertinent.

33. When and to whom did you report that you had seen the object? DO FTD

18 March _____ 1966 _____
Day Month Year

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.

Not Echo I

Echo II 2144 west of city 42 deg above
horizon moving NE

Not Pegasus I, II or III

PROJECT 10073 RECORD

1. DATE - TIME GROUP 22 Mar 66 23/0200Z	2. LOCATION Dayton, Ohio
3. SOURCE Civilian	10. CONCLUSION 1. SATELLITEX (ECHO II) 2. INSUFFICIENT DATA
4. NUMBER OF OBJECTS Three	
5. LENGTH OF OBSERVATION Over a 1 hour period	11. BRIEF SUMMARY AND ANALYSIS First object appeared to be like a star but was moving at a high rate of speed to the east. Appeared to be moving in a slightly zig-zaged pattern. ECHO II at 9:10 EST was west of the city 44 degrees above the horizon moving NE.
6. TYPE OF OBSERVATION Ground-Visual	Not enough information was included to make an evaluation on the other two objects sighted.
7. COURSE SEE CASE	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	2 Witnesses

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

22 March
Ohio

U.S. AIR FORCE TECHNICAL INFORMATION

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. 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?

22 Mar 1966
Day Month Year

2. Time of day: 9 00
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?

Nearest Postal Address

DAYTON 27 OHIO

City or Town

State or County

5. How long was object in sight? (Total Duration)

1 00 00
Hours Minutes Seconds

a. Certain

c. Not very sure

b. Fairly certain

d. Just a guess

5.1 How was time in sight determined? clock

5.2 Was object in sight continuously? Yes ✓ No _____

6. What was the condition of the sky?

DAY

a. Bright
b. Cloudy

NIGHT

a. Bright
b. Cloudy

7. IF you saw the object during DAYLIGHT, 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

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

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:

Shiny silver dollar

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 with points coming
out of it.

13. Did the object:

- 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?

(Circle One for each question)

14. Did the object disappear while you were watching it? If so, how? *3 object
appeared to disappear because of distance*

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:

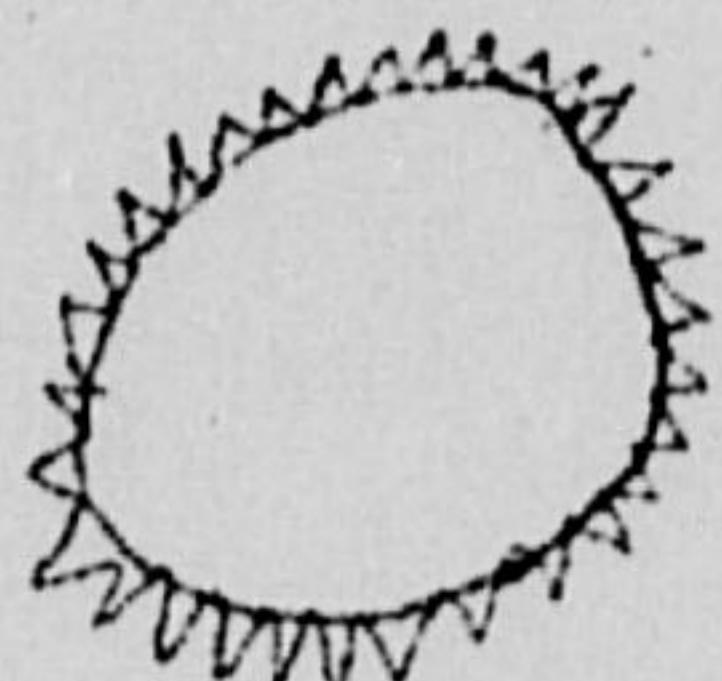
a. Sound *none*

b. Color *bright shining like star*

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?

Probably would have seen the ~~edges~~ shining edges around match head.

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.



*sawtooth shape
around round object.*

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?

Appeared to travel faster than commercial planes, taking into account height.

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?

A lot higher than planes.

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
- c. East
- e. South
- g. West
- b. Northeast
- d. Southeast
- f. Southwest
- 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

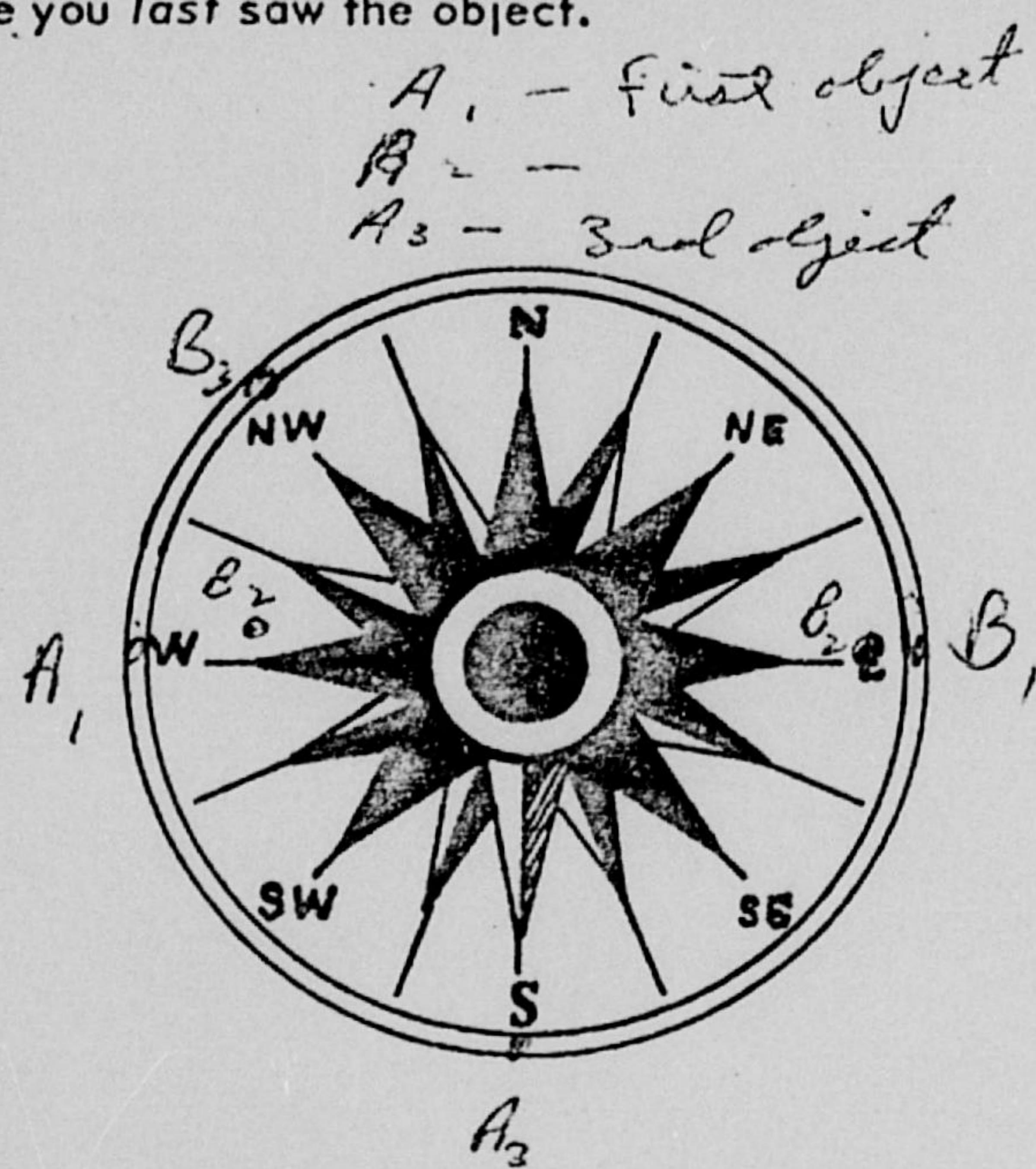
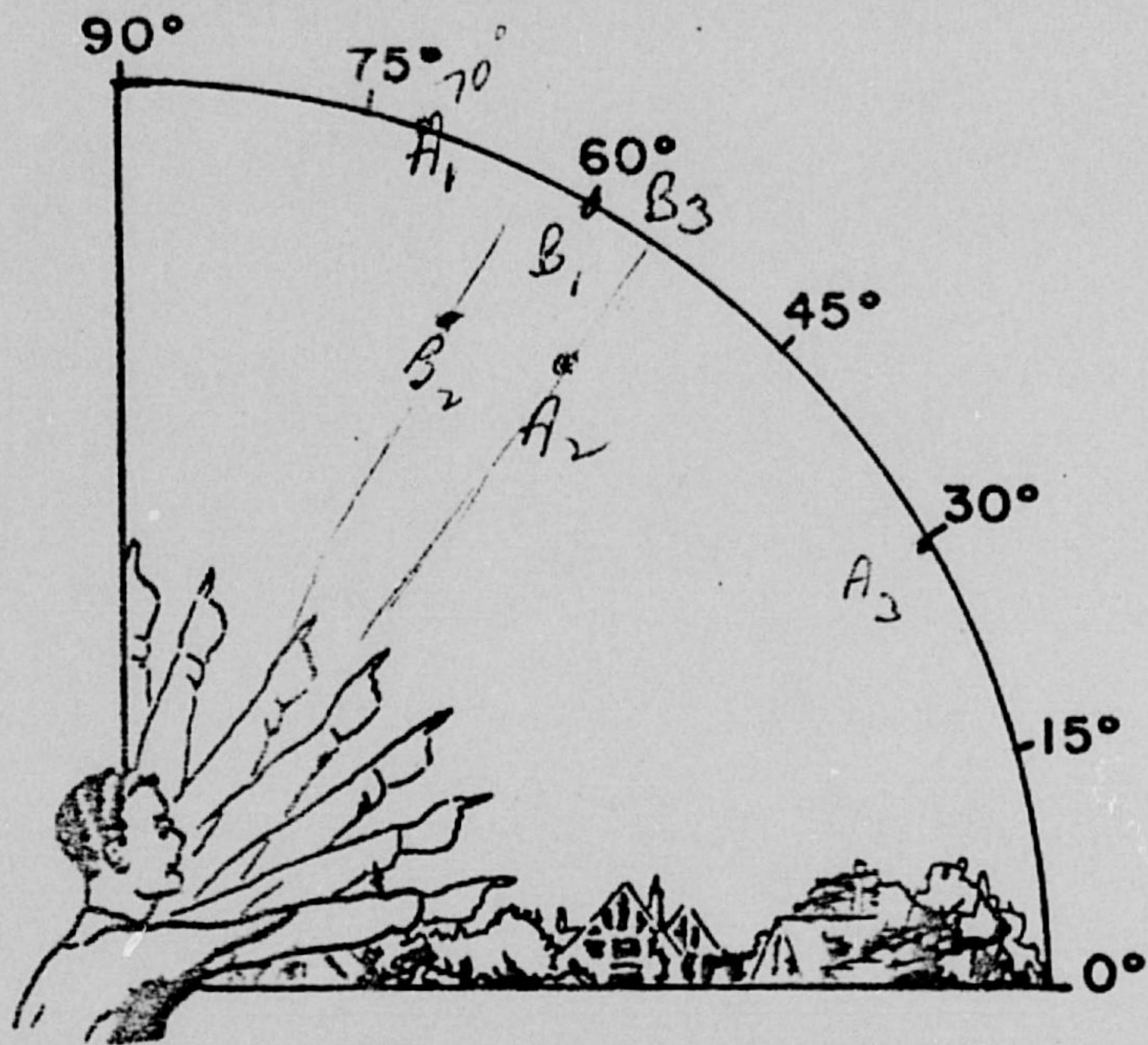
25. Did you observe the object through any of the following?

a. Eyeglasses	Yes	<input checked="" type="radio"/> No	e. Binoculars	Yes	<input checked="" type="radio"/> No
b. Sun glasses	Yes	<input checked="" type="radio"/> No	f. Telescope	Yes	<input checked="" type="radio"/> No
c. Windshield	Yes	<input checked="" type="radio"/> No	g. Theodolite	Yes	<input checked="" type="radio"/> No
d. Window glass	Yes	<input checked="" type="radio"/> No	h. Other _____		

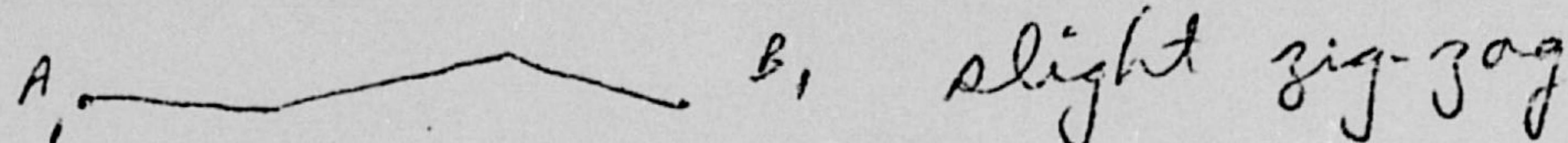
26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

bright star

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.



29. IF there was MORE THAN ONE object, then how many were there? 3

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

First object traveled $W \rightarrow E$ at fast rate and passed another object heading W

30. Have you ever seen this, or a similar object before. If so give date or dates and location.

NO

31. Was anyone else with you at the time you saw the object? (Circle One)

Yes

No

31.1 IF you answered YES, did they see the object too? (Circle One)

Yes

No

31.2 Please list their names and addresses:

[REDACTED]

Rd

DAYTON

32. Please give the following information about yourself:

NAME _____
Last Name

First Name

Middle Name

ADDRESS _____
Street

DAYTON
City

27
Zone

OHIO
State

TELEPHONE NUMBER _____
AGE 26 SEX M

Indicate any additional information about yourself, including any special experience, which might be pertinent.

NONE

33. When and to whom did you report that you had seen the object?

22
Day

Mar
Month

66
Year

FTD DUTY OFFICER

1/11. Alan M. Hobbs

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.

Echo II 9:10 PM March 22
• west of city 44deg above horizon
moving NE

22 March
Ohio

U.S. AIR FORCE TECHNICAL INFORMATION

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. 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?

22 Mon 1966
Day Month Year

2. Time of day: 9 30
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?



Nearest Postal Address

DAYTON

City or Town

OHIO

State or County

5. How long was object in sight? (Total Duration)

15 - 30 min

Hours Minutes Seconds

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

5.1 How was time in sight determined? estimate

5.2 Was object in sight continuously? Yes No _____

6. What was the condition of the sky?

DAY

a. Bright
b. Cloudy

NIGHT

a. Bright
b. Cloudy

7. IF you saw the object during DAYLIGHT, 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

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

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:

similar to star

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 _____
- _____
- _____
- _____

13. Did the object:

(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?

Yes	No	Don't know
<input checked="" type="radio"/> Yes	No	Don't know
<input checked="" type="radio"/> Yes	No	Don't know
Yes	No	Don't know
Yes	No	Don't know
<input checked="" type="radio"/> Yes	No	Don't know
Yes	No	Don't know
<input checked="" type="radio"/> Yes	No	Don't know

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

No

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 NONE

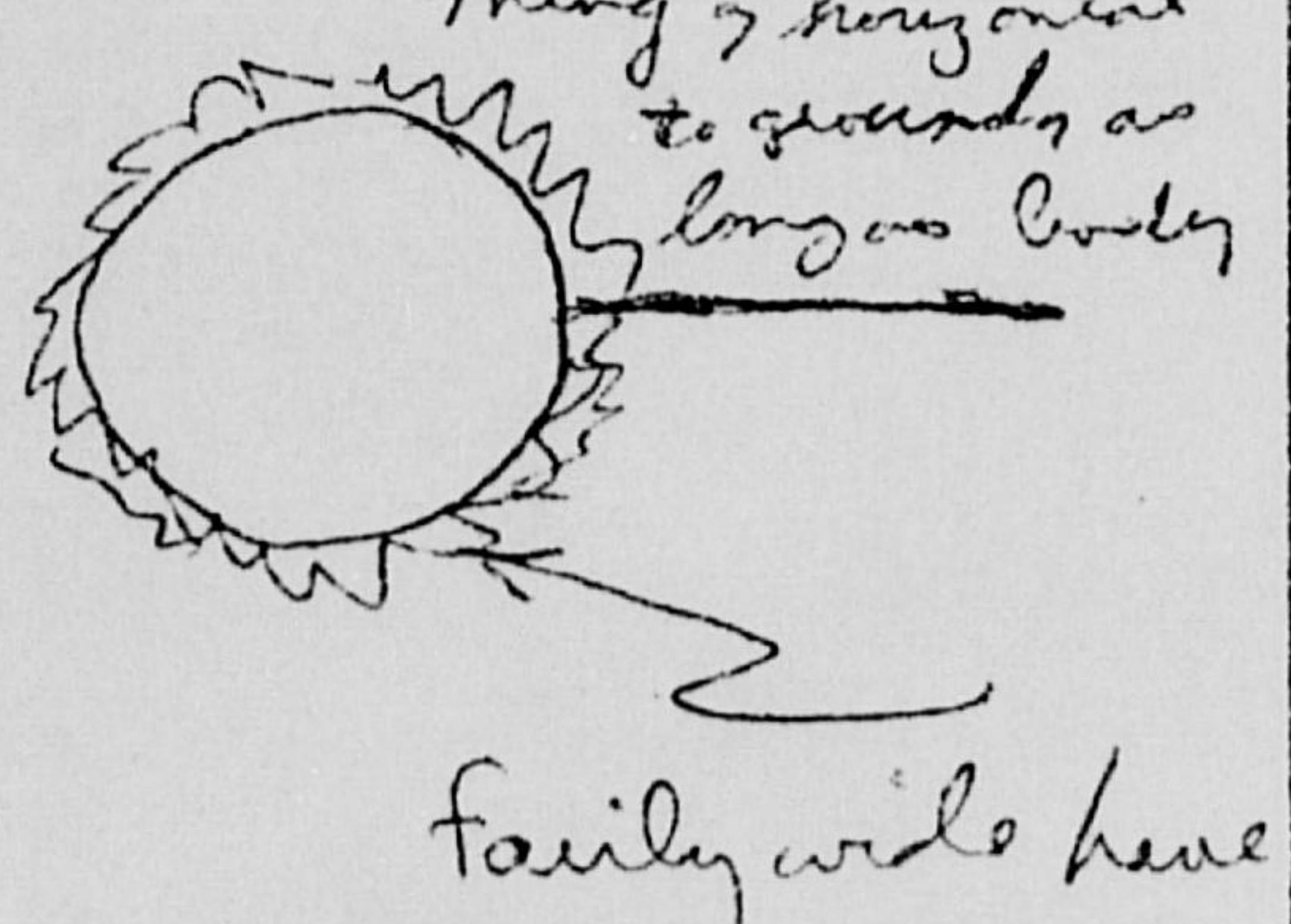
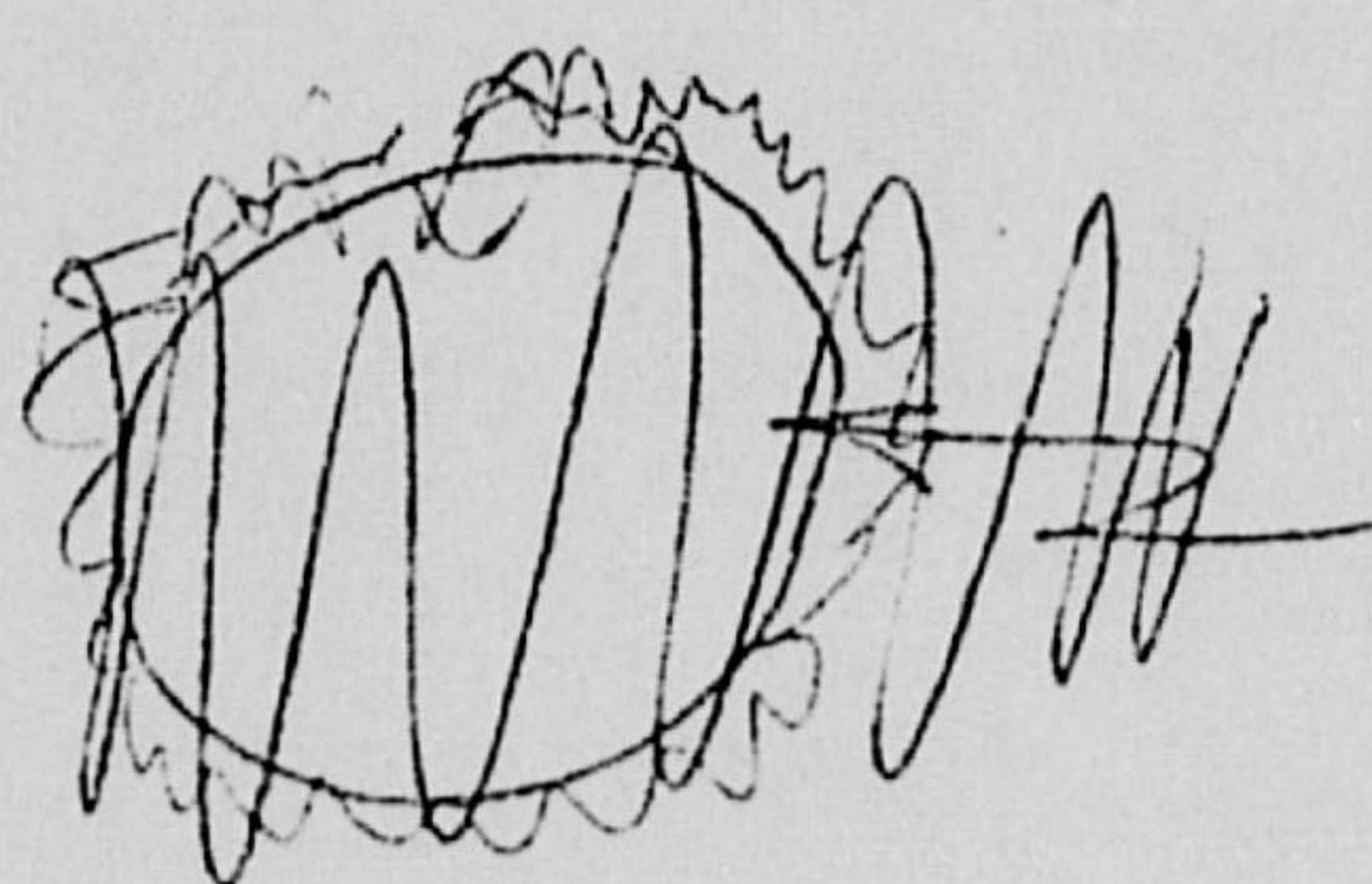
b. Color like a diamond or star

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?

Probably would not have covered 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?

At times it was going as fast as an airplane

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?

very high

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
- b. Sun glasses Yes
- c. Windshield Yes
- d. Window glass Yes

- No
- No
- No
- No

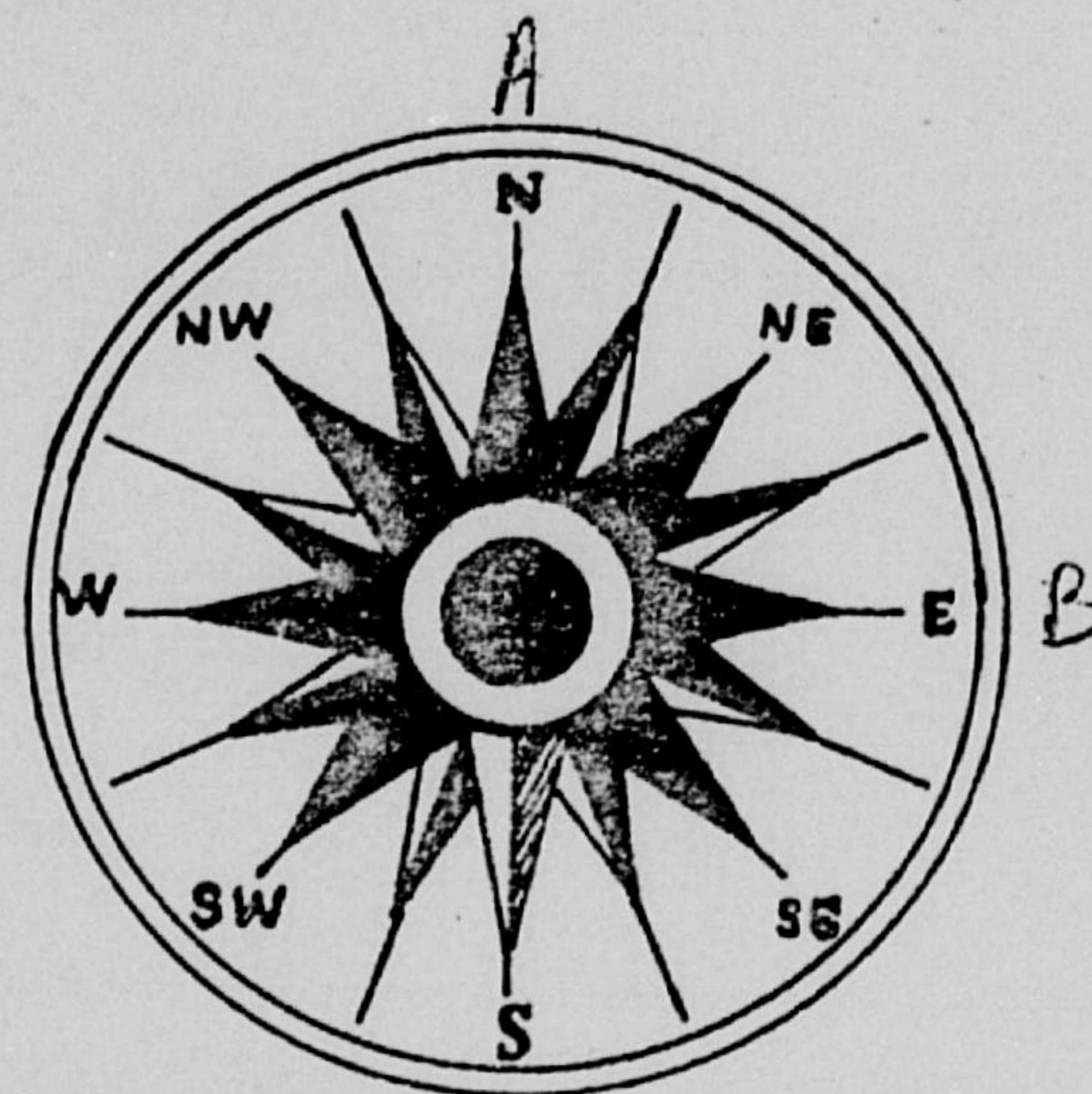
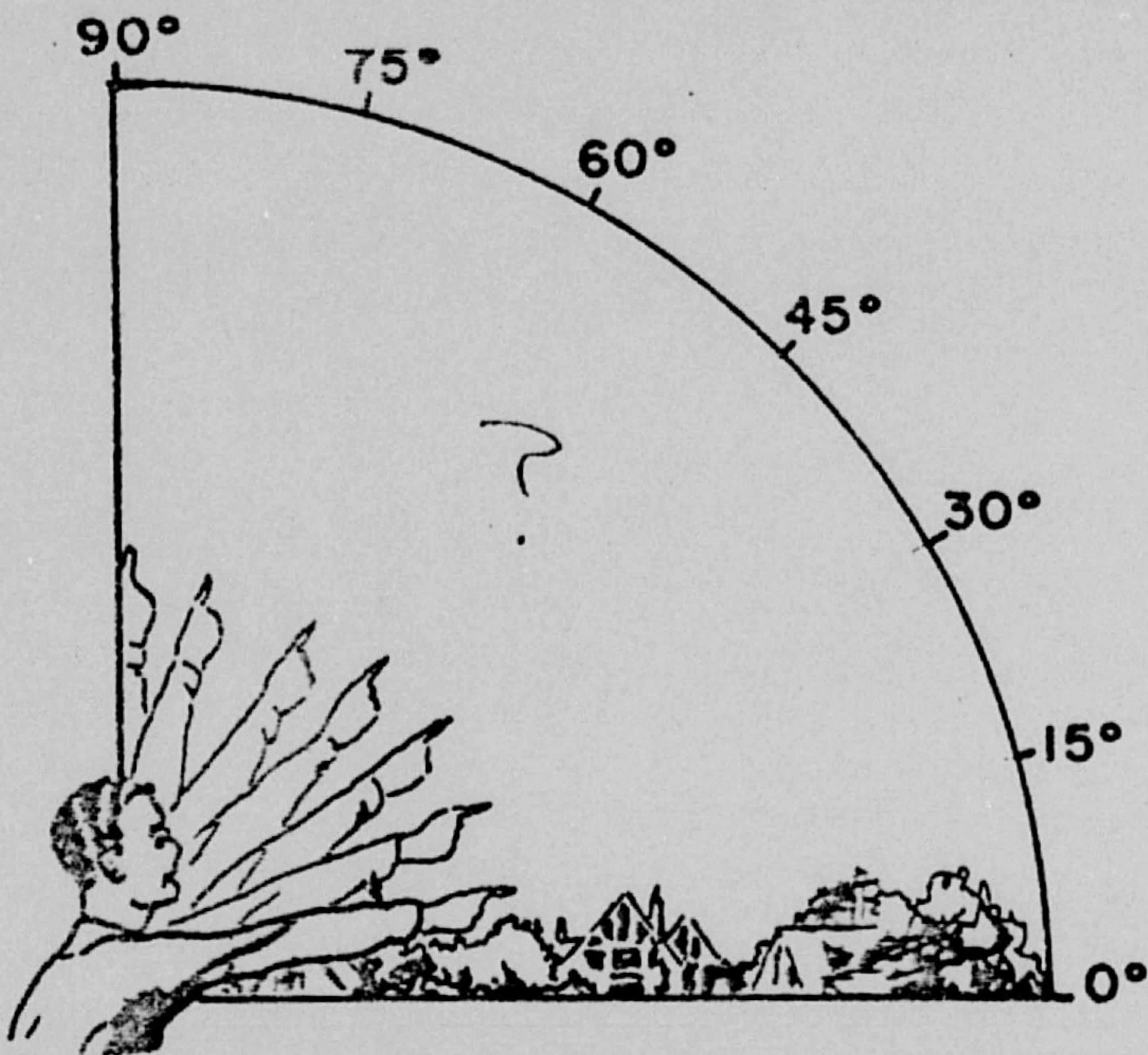
- e. Binoculars Yes
- f. Telescope Yes
- g. Theodolite Yes
- h. Other _____

- No
- No
- No
- _____

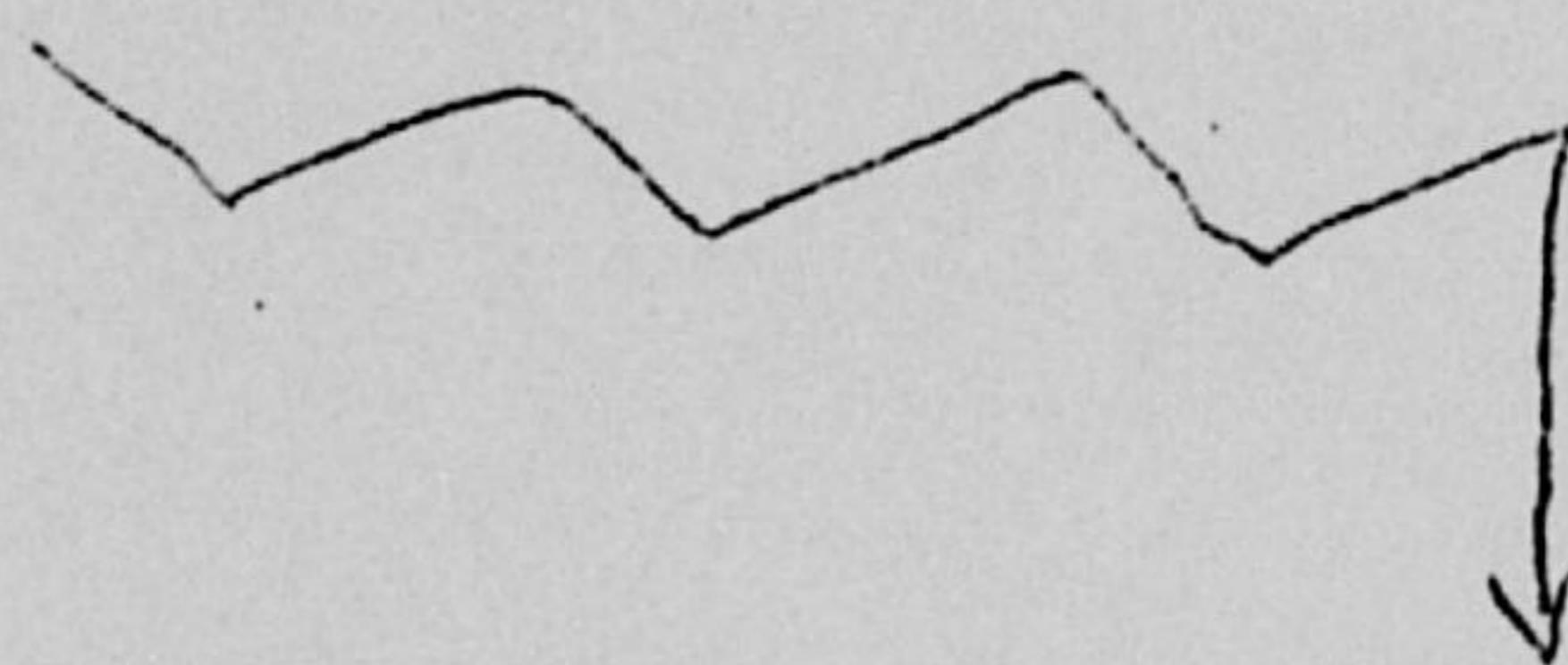
26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

STAR

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.



zig-zag and then appeared to drop.

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

30. Have you ever seen this, or a similar object before. If so give date or dates and location.

NO

31. Was anyone else with you at the time you saw the object? (Circle One)

Yes

No

31.1 IF you answered YES, did they see the object too? (Circle One)

Yes

No

31.2 Please list their names and addresses:

[REDACTED]

32. Please give the following information about yourself:

NAME [REDACTED]

Last Name

First Name

Middle Name

ADDRESS [REDACTED]

Street

DAYTON

City

7

OHIO

Zone

State

TELEPHONE NUMBER no phone

AGE 23

SEX F

Indicate any additional information about yourself, including any special experience, which might be pertinent.

None

33. When and to whom did you report that you had seen the object?

FTD DUTY OFFICER

22 Feb

Month

Year

Day

1/16. Alan M. Noble

LIFE QUERY SHEET

OK

VIA:

DATE Mar. 23

TO: [REDACTED]

FROM: [REDACTED]

here's recap on pix info given over phone last night:

1., film speed ...asa 64

2., camera focal length...50mm.

3., shutter speed...1/2 second, same for all shots.

4., photographer only altered camera angle to keep object in view finder.

5., he saw nothing other than strange light.

6., automobiles were moving over the bridge.

7., there is no record at perth airport of anything having been picked up on radar screen there.

PHOTO ANALYSIS REPORT

NR 66-26

PAGE 1 OF 1 PAGES

DATE OF REPORT 14 June 1966

SUBJECT UNIDENTIFIED FLYING OBJECT

LOCATION PERTH, AUSTRALIA

DATE Unknown

PHOTOGRAPHY

AF _____

IR _____

QUALITY _____

P NRS _____

1. PURPOSE: This report is in response to Work Order Number 66-49 presented by Major H. Quintanilla, TDEW/UFO, which requests an analysis of two prints and two slides of a Perth, Australia UFO sighting to determine the likely cause of the unidentified image.

2. ANALYSIS: The analysis was completed jointly by Photo Processing (TDDPP) and Photo Analysis (TDDPA) personnel.

3. A positive identification or description of the UFO is not possible with the photographic information available; however, there are several comments which may prove relevant to the analysis.

a. The image does not appear to be the result of any processing effect.

b. It appears that the shutter speed used was considerably longer than the stated $\frac{1}{2}$ second. The distance covered by the vehicles during the time of exposure, as indicated by their light tracks, is much too high to have occurred in $\frac{1}{2}$ second. In fact, a speed far in excess of 100 MPH would be indicated by a $\frac{1}{2}$ second exposure time. Speed calculations for the vehicles were made using an average distance of 80 feet between light poles. Had more exposures been available and had the image been more clearly defined, a broad approximation of rate of movement could probably have been derived.

c. It is noted that there is no reflection of the bright image on the water although it was stated to be only 20 feet above the water. The reflections of the street lights are quite evident. It is possible that some obstruction in the foreground could have blocked the view of a reflection from the image.

d. No measurements are possible due to the halation of the bright image.

PHOTO ANALYSIS BY:

LARRY L. BENSON
Lt., USAF
Photo Interpreter

APPROVED BY:

RICHARD L. CHANCE, Capt., USAF
Chief, Photo Analysis Division

WILBER PRICE, JR.
Director, Photo Exploitation Directorate

OCT 6 1966

Dear Major Quintanilla:

The photos inclosed belong to Life and were lent to one of our people by one of theirs as a personal favor with this stipulation - we must return them quickly.

At the same time, we are still committed to Congress to analyze these photos.

Would you make copies, return the originals (which are really copies of the originals) as quickly as possible, and use your copies for your analysis.

Hopefully, Klass's theories, publicized lately, can explain these photos?

Sincerely,

GEORGE P. FREEMAN, JR.
Lt Colonel, USAF
Chief, Civil Branch
Community Relations Division
Office of Information

Atch
Photos

Major Hector Quintanilla, Jr.
TDETR/UFO
HQ FTD (AFSC)
Wright-Patterson AFB, Ohio 45433

ENGINEERING SUPPORT WORK REQUEST

ENGINEERING ANALYSIS

PHOTO ANALYSIS

MACHINE COMPUTATION

PPT NUMBER: A6010301

DESCRIPTION OF WORK:

Request analysis as to what the unidentified object may be in the attached two prints and slides, or as to what may have caused this image. Camera used was a Cannon with 1.8 opening. If analysis cannot be performed without color prints please notify Lt Marley or Major Quintanilla, ext 70916/76678. The Scientific Advisory Board has requested that a complete and thorough analysis be made, as to what the most likely cause of the images are.

Official File Copy
ENR
Date of Record

REFERENCE MATERIAL: Two prints, two slides (Duplicates), note giving information on camera. Please return all reference material upon completion of analysis.

WFM
REQUESTED BY Major H. Quintanilla, Jr SYMBOL TDEV/UFO PHONE 70916/76678

I CERTIFY THAT THIS WORK IS AUTHORIZED BY ME AND THAT IT HAS THE FOLLOWING PRIORITY AND DEADLINE WITHIN MY DIVISION.

6 Jun 66

DEADLINE DATE

SIGNATURE OF APPROVING DIVISION CHIEF

DATE

ENGINEERING SUPPORT MONITOR

ASSISTANT

FINAL WORK TO BE IN FORM OF :

 ENGINEERING NOTE COMPUTATION PI REPORT DRAWING PROGRAM

WORK REQUEST APPROVED BY:

DEADLINE DATE

PRIORITY NUMBER

 ONE TWO THREE

WORK ORDER NUMBER

ENGINEERING SUPPORT WORK REQUEST

ENGINEERING ANALYSIS

PHOTO ANALYSIS

MACHINE COMPUTATION

PPT NUMBER: 167100-93

DESCRIPTION OF WORK:

Request analysis as to what the anti-aircraft object may be. To this purpose prints and samples as to what may have caused the fires. The Home Front Services Committee has recommended a thorough photo analysis of these slides. They are extremely useful to receive in air force's explanation as to the probable causes of the fires, which appear on these slides.

Estimated time: 1 month (10-15 days). Please note that the cost will be \$100. (Actual time taken from 1470 hours)

REFERENCE MATERIAL:

Three prints, ~~100-100~~ (duplicates), note giving information on camera and letter from G/FOI-CO, 6 Oct 66. Request all material be returned upon completion of analysis.

REQUESTED BY _____ SYMBOL ~~PI-TR~~ PHONE ~~77-5667~~

I CERTIFY THAT THIS WORK IS AUTHORIZED BY ME AND THAT IT HAS THE FOLLOWING PRIORITY AND DEADLINE WITHIN MY DIVISION.

PRIORITY	DEADLINE DATE	SIGNATURE OF APPROVING DIVISION CHIEF	DATE
ENGINEERING SUPPORT MONITOR		ASSISTANT	
FINAL WORK TO BE IN FORM OF :			
<input type="checkbox"/> ENGINEERING NOTE	<input type="checkbox"/> COMPUTATION	<input type="checkbox"/> PI REPORT	<input type="checkbox"/> DRAWING
WORK REQUEST APPROVED BY:		DEADLINE DATE	
PRIORITY NUMBER	<input type="checkbox"/> ONE	<input type="checkbox"/> TWO	<input type="checkbox"/> THREE
			WORK ORDER NUMBER

Australian
Cannon Camera
1/2 second time Exposure
1.8 opening

Not the orig negative

~~Leica~~ Australian
Leica Phagazone

mar. 23

Bill Wise

Ron dePaole

here's recap on pix info given over phone last night:

- 1., film speed ...asa 64
- 2., camera focal length...50mm.
- 3., shutter speed...1/2 second, same for all shots.
- 4., photographer only altered camera angle to keep object in view finder.
- 5., he saw nothing other than strange light.
- 6., automobiles were moving over the bridge.
- 7., there is no record at perth airport of anything having been picked up on radar screen there.

PLEASE PHONE
UFO PEOPLE &
HAVE THEM TALK
THIS UP.

ENGINEERING SUPPORT WORK REQUEST

ENGINEERING ANALYSIS

PHOTO ANALYSIS

MACHINE COMPUTATION

PPT NUMBER: P601021203

DESCRIPTION OF WORK: Request analysis as to what the unidentified object may be in the attached prints and slides, or as to what may have caused the images. The House Armed Services Committee has requested a thorough photo analysis of these slides. They are extremely anxious to receive the Air Force's explanation as to the probable causes of the images, which appear on these slides.

Camera used was a Cannon with 1.8 opening. These are not the original slides. (Australian photos from Life magazine)

Maj. Quintanilla: We do not know ^{what} the image is or what caused it. We can not make a more thorough analysis with the material supplied with this request than we did with the material supplied with WO M 66-49 that resulted in Photo Analysis Report M 66-76

W. R. J. 1 Nov 66
78524

REFERENCE MATERIAL: Three prints, ~~three slides~~ (duplicates), note giving information on camera and letter from SAFOI-CC, 6 Oct 66. Request all material be returned upon completion of analysis.

REQUESTED BY A. Quintanilla Jr.

SYMBOL TDETR

PHONE 70916/76678

I CERTIFY THAT THIS WORK IS AUTHORIZED BY ME AND THAT IT HAS THE FOLLOWING PRIORITY AND DEADLINE WITHIN MY DIVISION.

1 Nov 66

Frank B. Van Dam

27 Oct 66

PRIORITY

DEADLINE DATE

SIGNATURE OF APPROVING DIVISION CHIEF

DATE

ENGINEERING SUPPORT MONITOR	ASSISTANT			
FINAL WORK TO BE IN FORM OF :				
<input type="checkbox"/> ENGINEERING NOTE	<input type="checkbox"/> COMPUTATION	<input type="checkbox"/> PI REPORT	<input type="checkbox"/> DRAWING	<input type="checkbox"/> PROGRAM
WORK REQUEST APPROVED BY:		DEADLINE DATE		
PRIORITY NUMBER	<input type="checkbox"/> ONE	<input type="checkbox"/> TWO	<input type="checkbox"/> THREE	WORK ORDER NUMBER

ENGINEERING SUPPORT WORK REQUEST

ENGINEERING ANALYSIS

PHOTO ANALYSIS

MACHINE COMPUTATION

PPT NUMBER: 1003

DESCRIPTION OF WORK:

Request for analysis of various types of slides of objects to be
dealt with during the time the slides are to be submitted to the
Engineering Division. The Long-Term Detention Committee has
recommended the removal of the 3000 ft. of concrete slides. They
are extremely anxious to receive the results of your examination
so let the individual responsible for the removal, with agreement on these slides.

Other slides may be provided as required. Please advise
the quantity of slides. (Estimated quantity will be required.)

Reference material, information (Indicates), note giving information
on concrete and letters from GEM-122, 6 Oct 60. Request all
material be returned upon completion of analysis.

REQUESTED BY _____ SYMBOL _____ PHONE _____

I CERTIFY THAT THIS WORK IS AUTHORIZED BY ME AND THAT IT HAS THE FOLLOWING PRIORITY AND
DEADLINE WITHIN MY DIVISION.

PRIORITY	DEADLINE DATE	SIGNATURE OF APPROVING DIVISION CHIEF	DATE	
ENGINEERING SUPPORT MONITOR		ASSISTANT		
FINAL WORK TO BE IN FORM OF :				
<input type="checkbox"/> ENGINEERING NOTE	<input type="checkbox"/> COMPUTATION	<input type="checkbox"/> PI REPORT	<input type="checkbox"/> DRAWING	<input type="checkbox"/> PROGRAM
WORK REQUEST APPROVED BY:		DEADLINE DATE		
PRIORITY NUMBER		<input type="checkbox"/> ONE	<input type="checkbox"/> TWO	<input type="checkbox"/> THREE
				WORK ORDER NUMBER

this case includes
Nine (9) color negatives
Nine (9) color 8x10 Photos
Ten (10) 8x10 B & W Photos
Two (2) B & W Negatives
One (1) 35 MM FILM

PROJECT 10073 RECORD

1. DATE - TIME GROUP 28 Mar 66 29/0300Z	2. LOCATION Dayton, Ohio
3. SOURCE Civilian	10. CONCLUSION Insufficient Data ✓ <i>JW</i>
4. NUMBER OF OBJECTS One	Form 164 requested over 30 days and not returned as of this date. If form 164 is returned, sighting will be reevaluated.
5. LENGTH OF OBSERVATION Couple of minutes	11. BRIEF SUMMARY AND ANALYSIS Observer thought it was a very unusual light, like a star or an A/C. Glowed bigger and brighter than a star. Moved faster than a satellite. Object was a lot brighter than Venus. Was just a silvery light.
6. TYPE OF OBSERVATION Ground Visual	
7. COURSE N/R	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

Sighting of ~~28~~ March 1966 - Dayton, Ohio

Received call from Mrs. [REDACTED], Dayton, 45410
on 28 March 1966.

Thought it was very unusual, ~~like~~ light, like glowing star, like an airplane, glowed bigger and brighter than a star, moving faster than a satellite, was real bright, lot brighter than Venus, at approximately 10 pm, saw it right away, wasn't like a weather balloon, decided it wasn't an airplane, silvery light. Observed at Smithville and Linden, Dayton, Ohio. Saw it for a couple of minutes, when her husband saw a space ship he would report it then and only then but he didn't want her (Mrs. [REDACTED]) reporting any light. Mrs. [REDACTED] didn't want any harrassment. Informed her we didn't release names to newspapers, etc. She said she would fill out a form 164. Form sent on 29 Mar 66.

PROJECT 10073 RECORD

1. DATE - TIME GROUP 31 March 66 31/0830Z	2. LOCATION Dayton, Ohio (1 witness)
3. SOURCE Civilian	10. CONCLUSION Insufficient Data ✓ <i>2/11</i>
4. NUMBER OF OBJECTS One	Form 164 requested over 30 days and not returned as of this date. If form is received, sighting will be reevaluated.
5. LENGTH OF OBSERVATION N/R	11. BRIEF SUMMARY AND ANALYSIS Object appeared as a parachute in the sky, rotating. Only information available.
6. TYPE OF OBSERVATION Ground Visual	
7. COURSE N/R	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

DAYTON, O. 31 MAR 66 31/03/66

31 March
6830Z
Dayton, Ohio

APR 1 1966

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
31 March 1966

[REDACTED]
[REDACTED]
Dayton, Ohio 45430

Dear Mrs. [REDACTED]

Reference your recent unidentified observation of 31 March 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

Hector Quintanilla

HECTOR QUINTANILLA, Jr, Major, USAF
Chief, Project Blue Book

OFFICIAL COPY
Hector Quintanilla
TDEW/UFO

Markie Stancombe
TDEW/UFO Originator

DATED 31 Mar 66

Page 2/2 UF03

0830Z

called at 0435 (local)

[REDACTED]

[REDACTED]

Dayton

1030

[REDACTED]

~~saw~~ saw at 0330 (local),
looked like parachute in sky, rotated "

Fairborn, O. 30 MAR

31/0330-
30 MAR

31/0330-2

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
31 March 1966

APR 4 1966

[REDACTED]
Fairborn, Ohio 45324

Dear Mr. [REDACTED],

Reference your recent unidentified observation of 30 March 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

Hector Quintanilla
HECTOR QUINTANILLA, Jr., Major, USAF
Chief, Project Blue Book

OPTIONAL FORM
MAY 1962
GSA GEN. REG. NO. 27
FEDERAL GOVERNMENT USE
ONLY

Marion J. Stoneapple
TDEW/UFO Originator

DATED
XFXXXX 31 March 6

3778 0330 Z [REDACTED]

10:30 [REDACTED]

Fairborn, Ohio

[REDACTED]
"not a plane, 1000 ft. elevation, revolving, changing from orange to yellow, going East, right to left, right to left, down 4000' then East."

Claimed to be ^{an ex-} Ground Observer Corp member & was "sure it wasn't an aircraft".

(Continued)