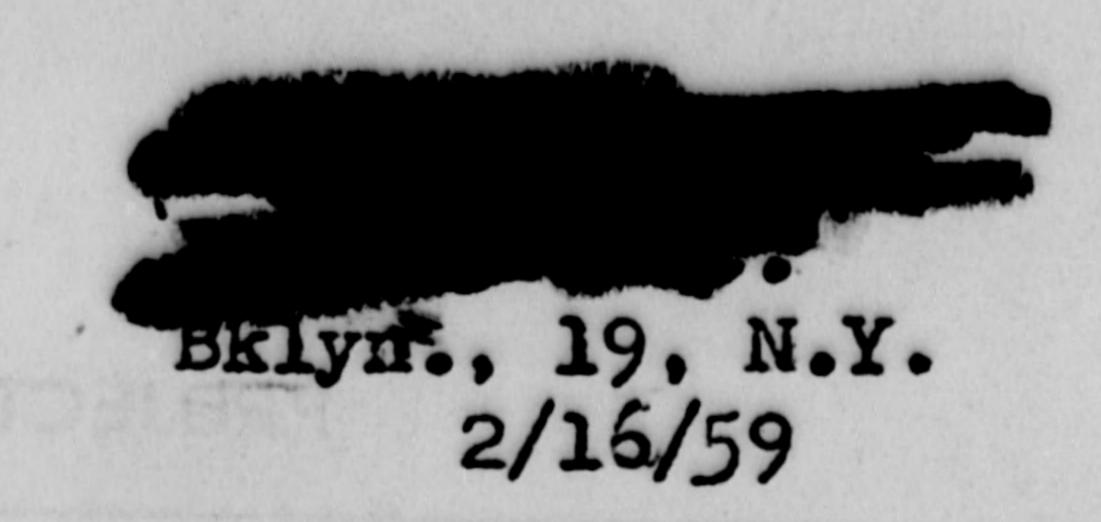
## PROJECT 10073 RECORD CARD

| 1. DATE  2. LOCATION  Recoklyn N.Y.  3. DATE-TIME GROUP  Local  GMT 24/1720Z  GMT 24/1720Z  D Air-Visual  GNOBERVAT  Air-Visual  Civilian |                                    | N  Ground-Radar  Air-Intercept Radar | Was Balloon   Probably Balloon   Possibly Balloon   Probably Balloon   Probably Aircraft   Probably Aircraft   Possibly Aircraft   Possibly Aircraft   Probably Astronomical   Probably Astronomical   Possibly Astronomical |
|---|------------------------------------|--------------------------------------|--|
| 7. LENGTH OF OBSERVATION  | 8. NUMBER OF OBJECTS  one          | 9. COURSE<br>stationary              | DexOther Prob Reflection Insufficient Data for Evaluation Unknown  |
| Oval, bright silver ob, Obj viewed twice, third ol gone.  | j, size of dime.  servation it was | Probably an aye.                     | sun reflecting from  |

ATIC PORM 329 (REV 26 SEP 52)



Office For UFO Info.
Wright-Patterson AF Base
Columbus, Ohio

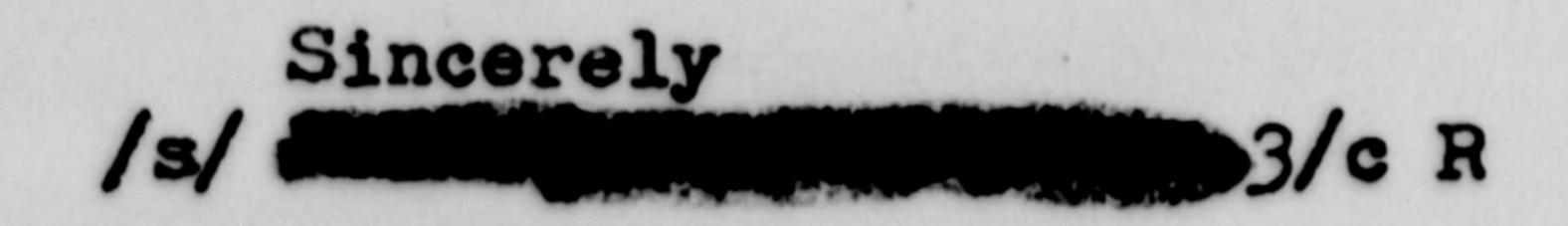
Dear Sir;

On Saturday, Jan 24, 1959, I was wasking in Prospect Park, near the Music Grove, with a old friend The time was 1215 and the sky was perfectly clear. Two or three planes were flying around. Two commercial and one private, which I noticed later. As was my custom I looked up expecting nothing.

At a great height I noticed a silver object, metallic, and moving very slowly, leaving no jet traces or streamers. But it was hard to tell which way it was moving, Two of the planes passed underneath it at the time, I looked at my watch it was 1220. Then I called to look at it. He took a quick glance, less than a second, and said it was a plane.

I looked again and asked where are it's wings. He looked and walked away. I followed suit but I looked again and said I didn't hear anything. Then I XXX saw the private plane climbing. I looked at it and it seemed to be the same silvery object. It was no plane. It had no wings. It was very high. I would judje 10 miles but this is a guess. I cupped my hands over my eyes to see better. Again I asked ...... He said it was a plane. But he didn't care to stretch his neck as I did. But he saw it. Even for a brief second. I had it in view for over forty seconds, each time I looked at it. As he walked away I followed. But for the third time I looked up and saw not a sign of it. Nor did I hear anything. I have heard jets at tremendous heaghts. I have seen their traces or streams way up: and I heard their engines or power from where I was, as they went by. But this UFO or possible, didn't show me any evidence of being a plane. What was it? It couldn't have been a balloon. Its size was too great. And its habits didn't resemble a free flight object. If any confirmation on this sighting allow me the privelege of knowing what I saw. Dont tell me it was an illusion or trick of nature. My friend saw it though he paid no attention to it. This is his nature not mine. I am more thorough in my application to things around me, above me, below me.

Kindly let me know. Are UFO's still about?



PS I observed a night sighting in 1954 at 9 PM but with no witnesses. (July)

COPY

MK

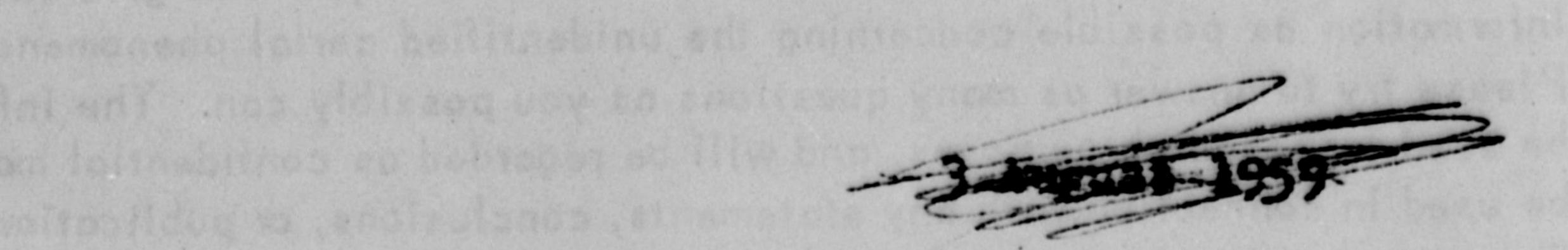
| 34. What were the weather conditions at the t  | ime you saw the object?                                  |
|--|--|
| 34.1 CLOUDS (Circle One)   | 24 2 WIND (C:I- O)                                       |
|  | 34.2 WIND (Circle One)                                   |
| b. Clear sky   | a. No wind Kisible b. Slight breeze                      |
|  |  |
| c. Scattered clouds  | c. Strong wind   |
| d. Thick or heavy clouds   | d. Don't remember  |
| e. Don't remember  |  |
| 34.3 WEATHER (Circle One)  | 244 TEMPERATURE (C. L. O. )                              |
|  | 34.4 TEMPERATURE (Circle One)                            |
| (gi Dry  | a. Cold  |
| b. Fog, mist, or light rain  | /b, Cool   |
| c. Moderate or heavy rain  | C. Warm  |
| d. Snow  | d. Hot   |
| e. Don't remember  | e. Don't remember  |
| 25 WL 1:1  |  |
| 35. When did you report to some official that y  | ou had seen the object?                                  |
| -10-100  | 1959   |
| 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 t   | he object too?   |
| (Circle One) /Yes N  |  |
| 36.2 Please list their names and addresse  |  |
| JO.2 Tiedse Hist Hier Homes and addresse   |  |
|  |  |
|  |  |
|  |  |
| 12/2/2/2019  |  |
|  |  |
| 37. Was this the first time that you had seen a  | n object or objects like this?                           |
| (Circle One) (Yes) No  |  |
|  |  |
| 3/. I If you answered NO, then when, whe   | re, and under what circumstances did you see other ones? |
| almust activit de  | and an might sighting en                                 |
| 160110.1.01  | at 855 Pm Lit Conder in long                             |
|  |  |
| little mener muil a  | facilialt sibiliting belove.                             |
|  | 11   |
|  |  |
|  |  |
| 38. In your opinion what do you think the objec  | t was and what might have caused it?                     |
|  | t was and what might have caused it?                     |
| wheel the orgest was de  | ant say letting metallec it was                          |
|  |  |
| perior attitude me   | no tællen and certainly no.                              |
| manifestalien if the ma  | tural agencies d'maistrain et                            |
|  | of our to that   |
| end a moser y alle alla  | as in the many and necessed 90% the                      |
| With A The Property of the Party of the Part | MOUNTED MEETING HOLDER 40 70 TO                          |
| Then the teller to the   | a Maries of at manifica son act.                         |
| Meajo.   | Johnnes ett at many Pier Johnsole                        |
| ALCAYD.  |  |

| 39. Do you think you can estimate the speed of the ob  (Circle One) Yes No  IF you answered YES, then what speed would you  |                            | ppeed m.          | .h.                             |
|---|----------------------------|-------------------|---------------------------------|
| 40. Do you think you can estimate how far away from y  (Circle One)  Yes  No  IF you answered YES, then how far away would you  | ou the object was?         | 10 miles          | stitue                          |
| A1. Please give the following information about yourse  | First Name                 | Middle            | Name                            |
| ADDRESS Street  TELEPHONE NUMBER  | - Dolegon-<br>Jairy        | <u>(9</u><br>Zone | State 1                         |
| What is your present job? Toxtele o<br>Age 42 Sex male  | cerb_1                     |                   |                                 |
| Please indicate any special educational training the Grade school Low Light  (b. High school  c. College Mountational attention  c. College Mountational attention  c. College Mountational attention  College Mountation  College Mountation |                            |                   | - motion                        |
| d. Post graduate  | muchinast<br>in and contle | mall 360          | 10 =+<br>Coleen<br>1859<br>Your |
|   |                            |                   |                                 |
|   |                            |                   |                                 |
|   |                            |                   |                                 |

4E4g/69216

AFCIN-4E48

WO Sighting



SAFI3-3

1 1 AUG 1959

Reference letter from the ATIC files indicates the information regarding the UFO sighting and subsequent pursuit by a jet aircraft was not received by this office.

CORDON C. HOFFMAN
Colonel, USAF
Actg. Deputy for Sciences
and Components

ap bespel and an betrack was earlied with the season of th

1 Atch: Ltr dtd 24 May 59, fr

COORDINATION:

In Richard R. Shoop, Colours orms

AFT C

## 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?  24 th Jan. 1959  Day Month Year   | 2. Time of day: 12 20  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?  Respect Rank  [Nearest Postal Address Additional remarks: He music 9 | City of Town rose to my night   |
| 5. Estimate how long you saw the object.  Hours  5.1 Circle one of the following to indicate how cert            | Minutes Seconds (max)  Seconds  ain you are of your answer to Question 5. |
|  | Not very sure<br>Just a guess   |
| 6. What was the condition of the sky? cloudl   | ers   |
| (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, the object?  |   |
| (Circle One): a. In front of you faceing b. In back of you faceing c. To your right mouth                        | d. To your left e. Overhead f. Dan't remember                             |
|  |   |

| 8. IF you saw the object, at NIGHT, TWIL        | IGHT, or DAWN,                                 | what did you      | notice concernin  | g the STARS and MOON? |
|---|--|-------------------|-------------------|-----------------------|
| 8.1 STARS (Circle One):                         |  |                   |                   |                       |
| a. None   |  | 0.                | Bright moonligh   |                       |
| b. A few  |  |                   | Dull moonlight    |                       |
| c. Many   |  |                   |                   | - pitch dark          |
| d. Don't remember                               | c. No moonlight — pitch dark d. Don't remember |                   |                   |                       |
| 9. Was the object brighter than the backgr      | ound of the sky?                               |                   |                   |                       |
| (Circle One): a. Yes                            | b. No  |                   | c. Don't remen    | bor                   |
| 10. IF it was BRIGHTER THAN the sky ba          | ckground, was the                              | brightness        | ike that of an au | tomobile headlight?:  |
| (Circl  | e One) o. A mile                               | or more awa       | y (a distant car) |                       |
|   | b. Severa                                      | I blocks awa      | y?                |                       |
|   | c. A bloc                                      | k away?           |                   |                       |
|   |  | I yards away      | ?                 |                       |
|   | e. Other                                       |                   |                   |                       |
| 11. Did the object:                             |  | (Circ             | le One for each   | uestion)              |
| a. Appear to stand still at any time?           |  | Yes               | No                | Don't Know            |
| b. Suddenly speed up and rush away              |  | Yos               | 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? g. Flicker, throb, or pulsate? |  | Yes               | (No.              | Don't Know Don't Know |
| g. I licker, lillou, or pulsule:                |  |                   |                   |                       |
| 12. Did the object move behind something a      | t anytime, particul                            | larly a cloud     |                   |                       |
| (Circle One): Yes No                            | Don't Know                                     |                   | IF you answered   | YES, then tell what   |
| 13. Did the object move in front of somethin    | g at anytime, parti                            | icularly a cla    | ud?               |                       |
| (Circle One): Yes No                            | Don't Know                                     |                   | IF you answered   | YES, than tell what   |
| 14. Did the object appear: (Circle One):        | G. Solld?                                      | b.                | Fransparent?      | c. Don't Know.        |
| 15. Did you observe the object through any o    | of the following?                              |                   |                   |                       |
| a. Eyeglasses Yes                               |  | Binoculars        | Yes               | (No.)                 |
|   |  | Telescope         | Yes               |                       |
|   |  | The odolite Other | Yes               | (No)                  |
|   |  |                   |                   |                       |

| 8. IF you saw the object at NIGHT, TWILIGHT   | , or DAWN, what di   | d you notice concerni  | ng the STARS and MOON? |
|---|----------------------|------------------------|------------------------|
| 8.1 STARS (Circle One):   | 8.2                  | MOON (Circle One):     |                        |
| a. None   |                      | a. Bright moonlis      |                        |
| b. A few  |                      | b. Dull moonlight      |                        |
| c. Many   |                      | c. No moonlight        |                        |
| d. Don't remember   |                      | d. Don't remembe       |                        |
| 9. Was the object brighter than the background  | of the sky?          |                        |                        |
| (Circle One): a. Yes  | b. No                | c. Don't rem           | mbor                   |
| 10. IF it was BRIGHTER THAN the sky backgro   | und, was the bright  | ness like that of an a | utomobile headlight?:  |
|   |                      | e away (a distant car  |                        |
|   | b. Several block     |                        |                        |
|   |                      |                        |                        |
|   | d. Several yards     |                        |                        |
|   | e. Other             | aways                  |                        |
|   |                      |                        |                        |
| 11. Did the object:   |                      | (Circle One for each   |                        |
| <ul> <li>a. Appear to stand still at any time?</li> <li>b. Suddenly speed up and rush away at ar</li> </ul> | y time? Yes          | No<br>No               | Don't Know             |
| c. Break up into parts or explode?  | Yes Yes              | (No.                   | Don't Know 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?  | Yos                  | No?                    | Don't Know             |
| 12. Did the object move behind something at anyt  | ime, particularly a  | cloud?                 |                        |
| (Circle One): Yes No  | Don't Know.          | IF you answere         | d YES, then tell what  |
| 13. Did the object move in front of something at a  | nytime, particularly | a cloud?               |                        |
| (Circle One): Yes No  | Don't Know.          | IF you answere         | d YES, than tell what  |
| 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. Binocu            | lars                   | No.                    |
| b. Sun glasses Yes No   | f. Telesc            |                        | (No                    |
| c. Windshield Yes No  | g. The odd           | olite Yes              | . (No                  |
| d. Window glass Yes No  | h. Other             |                        |                        |

Leeplicate

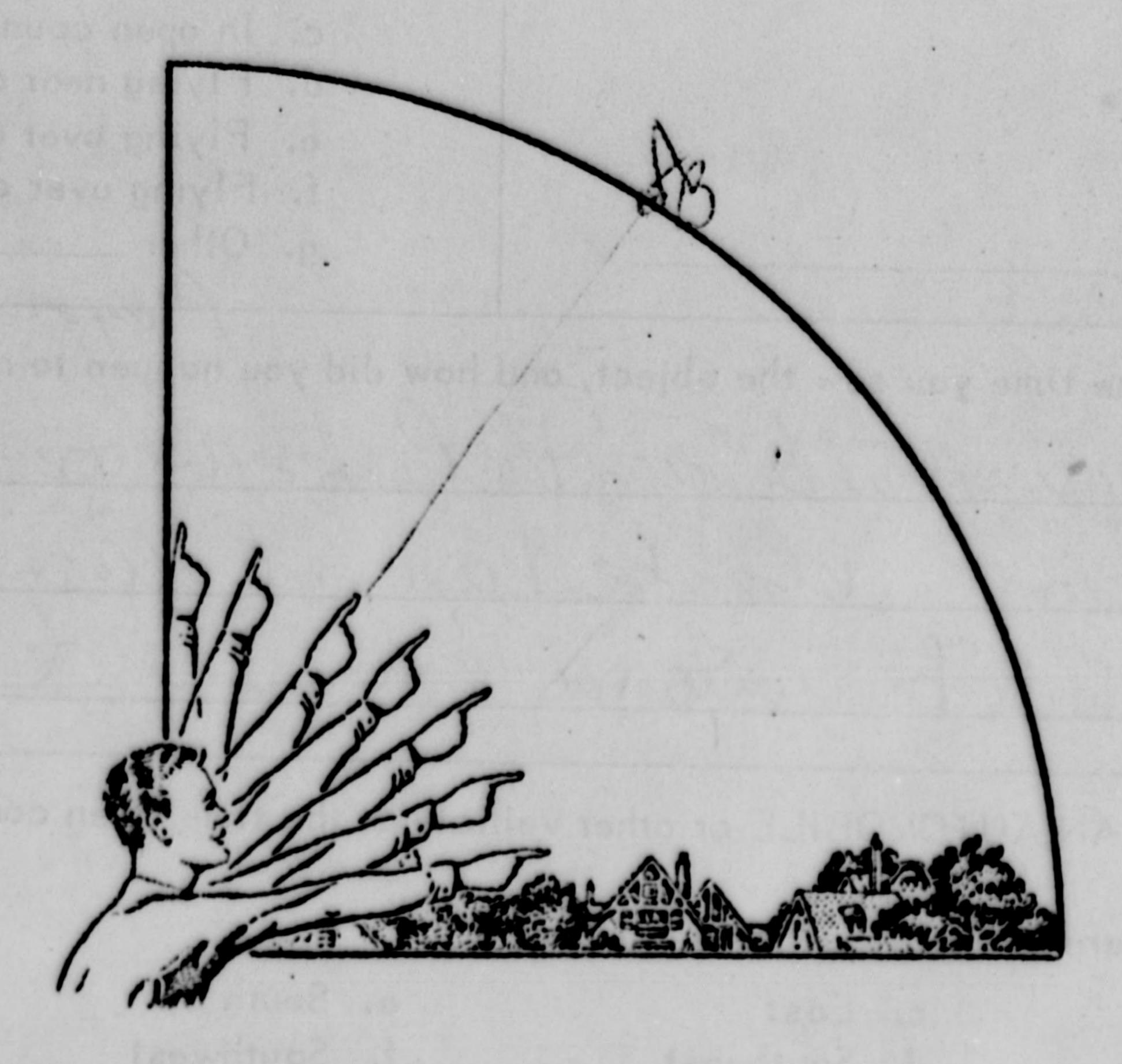
| 16  |   |  | ng things about the o                     |                                   |   |                    |
|-----|---|--|---|-----------------------------------|---|--------------------|
|     | a. Sound  | alkens   | Ino Doun                                  | d.                                |   |                    |
|     |   |  | is selver                                 |                                   | 1201  |                    |
|     | D. COIOI  |  |   |                                   |   |                    |
| 17. | 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. |  |   |                                   |   |                    |
|     |   | mo,  | wings                                     | no Exhau                          | H! trail,                                       | no Vapor           |
|     | thail   | after sha  | se was                                    | alon roc                          | molish.   | Camro              |
|     | 10000   | t_ But   | iel try=                                  |                                   |   | saw-               |
|     | et la   | m sto fett   | eet try=                                  |                                   |   |                    |
|     |   | novemont   | as of recall                              | mas sus                           | zling. de                                       | auednit            |
|     |   | Lactoriles   | at its mo                                 | en de recte                       | in Those cro                                    | w three            |
|     |   |  | 1 100                                     | Mano tono                         |   |                    |
|     | pan   | es me  | un an me                                  |                                   | - cypicon                                       | rivialency -       |
|     | Chi   | my Views)  |   |                                   |   |                    |
|     |   |  |   |                                   |   |                    |
| 18. |   | the object were:   |   |                                   | tuna allan                                      | -0,10.0            |
| 18. |   | )ne): a. Fuzzy or b  |   | e. Other                          | et une ollea                                    | elyselser.         |
| 18. |   | Ine): a. Fuzzy or la b. Like a bridge c. Sharply ou                    | ght star<br>Itlined                       | e. Other in                       | restallación                                    | elyselser. Object. |
|     | (Circle C   | )ne): a. Fuzzy or l<br>b. Like a bri<br>c. Sharply ou<br>d. Don't reme | ght star<br>utlined<br>ember              | line<br>of                        | perfect mi                                      | O Dynotom.         |
| 10. | IF there was  | MORE THAN ONE  | object, then how man                      | v were there?                     | salventy is                                     | o Dymptom.         |
| 10. | IF there was  | MORE THAN ONE  | object, then how man                      | v were there?                     | perloct no                                      | o Dymptom.         |
| 10. | IF there was  | MORE THAN ONE  | object, then how man                      | v were there?                     | salventy is                                     | o Dymptom.         |
| 10. | IF there was  | MORE THAN ONE  | object, then how man                      | v were there?                     | salventy is                                     | o Dymptom.         |
| 10. | IF there was  | MORE THAN ONE  | object, then how man                      | v were there?                     | salventy is                                     | o Dymptom.         |
| 10. | IF there was  | MORE THAN ONE  | object, then how man                      | v were there?                     | salventy is                                     | o Dymptom.         |
| 10. | IF there was  | MORE THAN ONE  | object, then how man                      | v were there?                     | salventy is                                     | o Dymptom.         |
| 10. | IF there was  | MORE THAN ONE  | object, then how man arranged, and put an | y were there? arrow to show the d | serfect me faction visit saction that they were | o Dymptom.         |
| 10. | IF there was  | MORE THAN ONE  | object, then how man arranged, and put an | y were there? arrow to show the d | serfect me faction visit saction that they were | o Dymptom.         |
| 10. | IF there was  | MORE THAN ONE  | object, then how man arranged, and put an | y were there? arrow to show the d | serfect me faction visit saction that they were | o Dymptom.         |
| 10. | IF there was  | MORE THAN ONE  | object, then how man arranged, and put an | v were there?                     | serfect me faction visit saction that they were | o Dymptom.         |
| 10. | IF there was  | MORE THAN ONE  | object, then how man arranged, and put an | y were there? arrow to show the d | serfect me faction visit saction that they were | o Dymptom.         |

| of the path, a "B" a                              | Tem the elevation of the path, and show of the elevation of the elevation of the seemed to   | bject or objects made. Place on "A" of the beany changes in direction during the course. It object et was hard to de more as allo object at it, you cositien. My friend was the gase it no consideration was the jump of the course of the consideration was the consideration was the consideration when the course of the consideration was the consideration of the course of of the | termene   |
|---|--|---|---|
| 21. IF POSSIBLE, my to                            | guess or estimate what the real  | I size of the object was in its longest dimension   | <b>&gt;</b> 0.  |
| 22. How large did the ob<br>and at about arm's la |  | red with one of the following objects held in t   | he hand   |
| (Circle One):                                     | a. Head of a pin b. Pea c. Dime d. Nicket e. Quarter f. Half dollar following to indicate how certa a. Certain   | g. Silver dollar h. Baseball i. Grapefruit j. Basketball k. Other  In you are of your answer to Question 22. c. Not very sure   |   |
|   | b. Fairly certain  r objects disappear from yiew?  | d. Uncertain  | Vaorieal  |
| lostit.   | wood to thingle He   | nie et had desameared   | or al Rad   |
| lasely fecaus  Jonna cloub  aplance of            | on you sow. Of what type material of in your own words a common object which you sow.  ont quest #246 of a contain it of electrons no fait streams int can what it is that it is clared in the contained the areas no machine to | that you sow, we would like for you to Imagine the would you make 117 How large would it be, and when the or objects which when placed up in the sky would the publication of second to me wings - the second terms he he he he he he had seen that person Ked it in tell mentions of second of memorative to mentions of second of memorative to mentions of second of the head second of second | descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descent<br>descen |

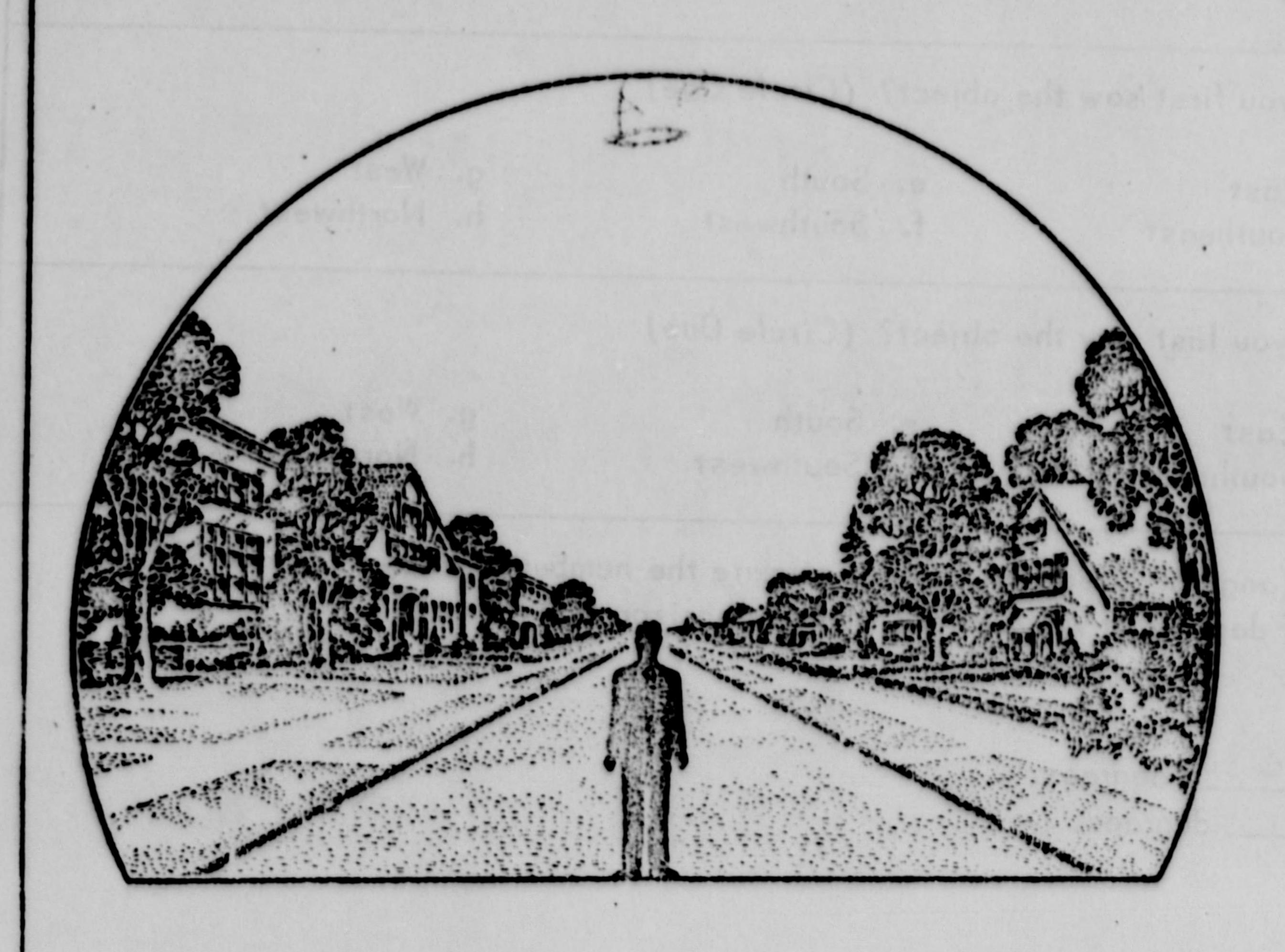
45-1

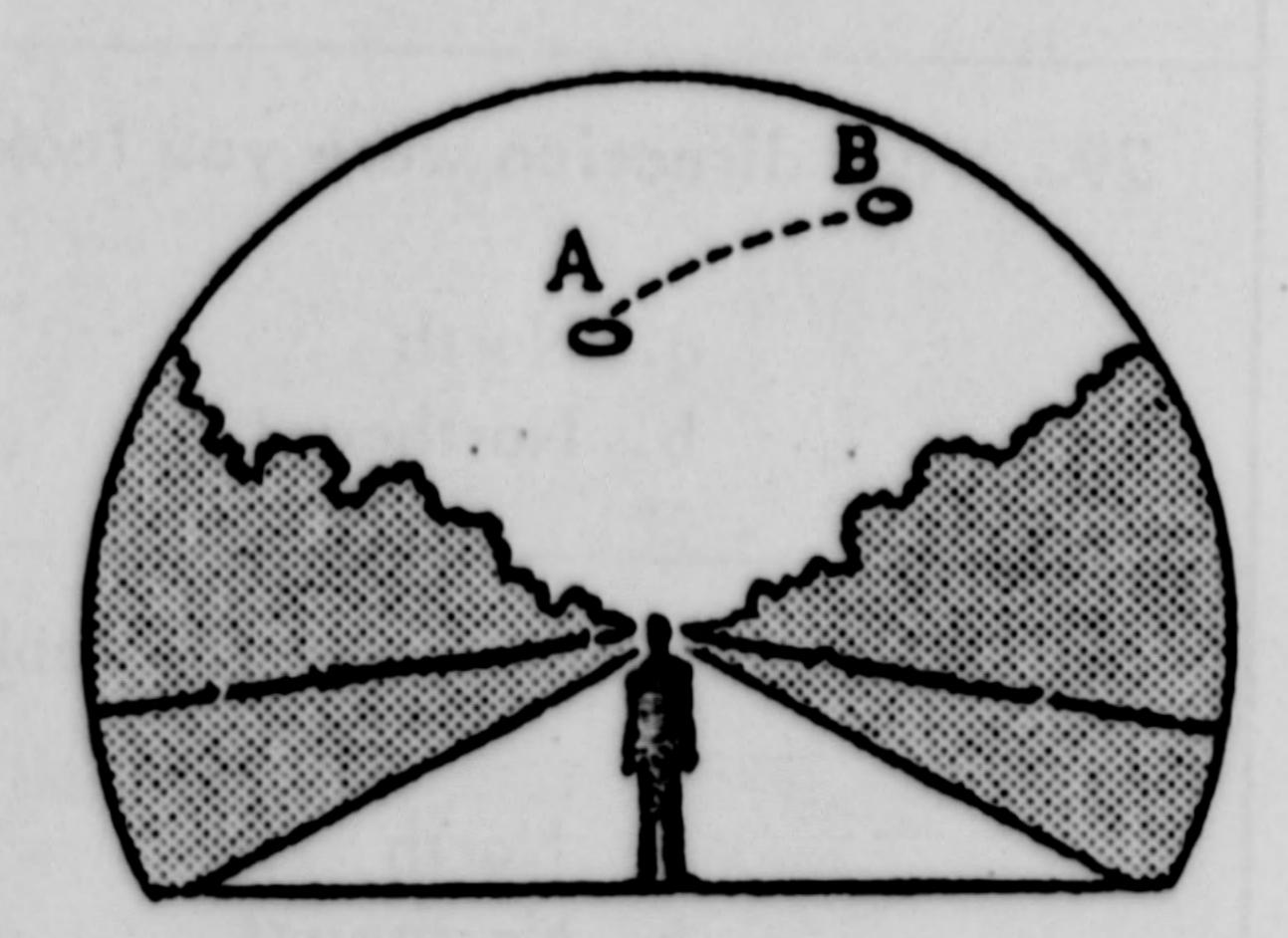
|     | . Where were you located when (Circle One):   | you saw the object?   | 26. Were you (Circle   | e One)   |
|-----|---|---|--|--|
|     | a. Inside a building b. In a car c. Outdoors  |   | b. In the residence of the contract of the con |  |
|     | d. In an airplane   |   | d. Flying near<br>e. Flying over   |  |
|     | e. At sea   |   | f. Flying over   |  |
|     | f. Other  |   | g. Other   |  |
| 27. | What were you doing at the time late were you doing at the time.  |   | 0 0  | notice it?  notice it?  naces. Theshows                  |
|     |   | 2. elpohecl   | up wel alway   | solve, and the objects                                   |
| 28. | IF you were MOVING IN AN A  | UTOMOBILE or other vel  | icle at the time, then co  | mplete the following questions:                          |
|     | 28.1 What direction were yo   | ou 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 may  | ving?   | miles per hour.  |  |
|     | 28.3 Did you stop at any tir<br>(Circle One)  | ne while you were looking   | at the object?   |  |
|     |   |   |  |  |
| 29. | What direction were you lookin  | g when you first saw the  | object? (Circle One)   |  |
| 29. |   | c. East   | e. South   | g. West  |
| 29. | What direction were you looking.  a. North b. Northeast   |   |  | g. West<br>h. Northwest                                  |
|     |   | c. East<br>d. Southeast   | e. South<br>f. Southwest   | g. West<br>h. Northwest                                  |
|     | a. North<br>b. Northeast  | c. East<br>d. Southeast   | e. South<br>f. Southwest   |  |
|     | a. North b. Northeast  What direction were you looking  | c. East d. Southeast g when you last saw the  | e. South<br>f. Southwest<br>object? (Circle One)   | g. West<br>h. Northwest<br>h. Northwest                  |
| 31. | a. North b. Northeast  What direction were you lookin  a. North b. Northeast  If you are familiar with bearing from true North and also the nu  | c. East d. Southeast  g when you last saw the c c. East d. Southeast  terms (angular direction) mber of degrees it was up                               | e. South f. Southwest  bject? (Circle One)  e. South f. Southwest  try to estimate the num   | g. West<br>h. Northwest<br>ber of degrees the object was |
| 31. | a. North b. Northeast  What direction were you lookin  a. North b. Northeast  If you are familiar with bearing from true North and also the nu  31.1 When it first appeared:  | c. East d. Southeast  g when you last saw the c  c. East d. Southeast  terms (angular direction) mber of degrees it was up                              | e. South f. Southwest  bject? (Circle One)  e. South f. Southwest  try to estimate the num   | g. West<br>h. Northwest<br>ber of degrees the object was |
| 31. | a. North b. Northeast  What direction were you lookin  a. North b. Northeast  If you are familiar with bearing from true North and also the nu  31.1 When it first appeared:  a. From true North  | c. East d. Southeast  g when you last saw the c  c. East d. Southeast  terms (angular direction) mber of degrees it was up                              | e. South f. Southwest  bject? (Circle One)  e. South f. Southwest  try to estimate the num   | g. West<br>h. Northwest<br>ber of degrees the object was |
| 31. | a. North b. Northeast  What direction were you lookin  a. North b. Northeast  If you are familiar with bearing from true North and also the nu  31.1 When it first appeared:  | c. East d. Southeast  g when you last saw the c  c. East d. Southeast  terms (angular direction) mber of degrees it was up                              | e. South f. Southwest  bject? (Circle One)  e. South f. Southwest  try to estimate the num   | g. West<br>h. Northwest<br>ber of degrees the object was |
| 31. | a. North b. Northeast  What direction were you lookin  a. North b. Northeast  If you are familiar with bearing from true North and also the nu  31.1 When it first appeared:  a. From true North b. From horizon  31.2 When it disappeared: | c. East d. Southeast  g when you last saw the c  c. East d. Southeast  terms (angular direction) mber of degrees it was up                              | e. South f. Southwest  bject? (Circle One)  e. South f. Southwest  try to estimate the num   | g. West<br>h. Northwest<br>ber of degrees the object was |
| 31. | a. North b. Northeast  What direction were you lookin  a. North b. Northeast  If you are familiar with bearing from true North and also the nu  31.1 When it first appeared:  a. From true North b. From horizon  31.2 When it disappeared: | c. East d. Southeast  g when you last saw the c c. East d. Southeast  terms (angular direction) mber of degrees it was up  degrees.  degrees.  degrees. | e. South f. Southwest  bject? (Circle One)  e. South f. Southwest  try to estimate the num   | g. West<br>h. Northwest<br>ber of degrees the object was |

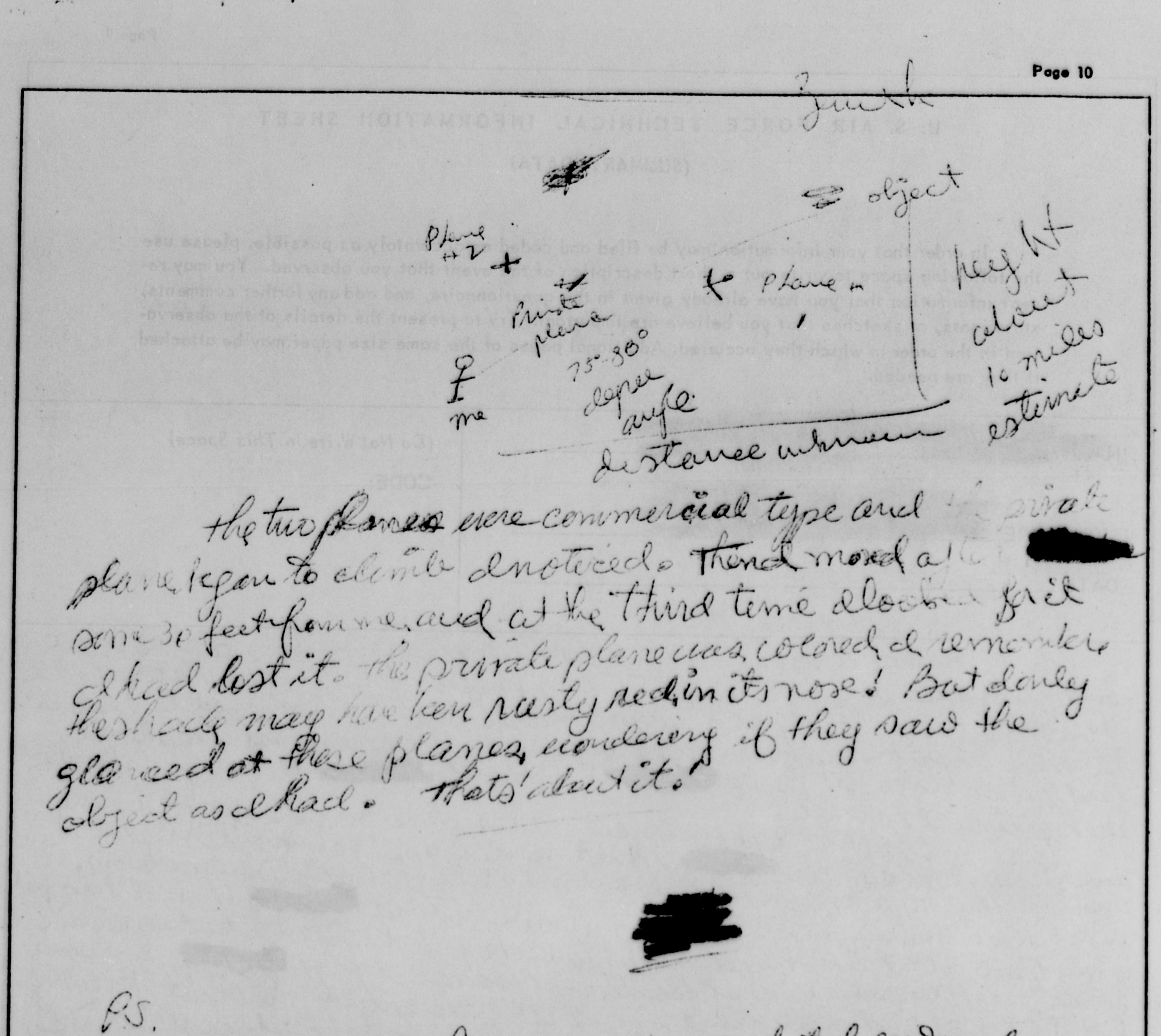
32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



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.







d only speak for myself and what I said and

## 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.

| N         |         | 30 FILLY |  |
|-----------|---------|----------|--|
| SIGNATURE |         |          |  |
|           | nareh 3 | 1959     |  |

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CODE:

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