PROJECT 10073 RECORD CARD

| 1. DATE 4 Jun 60 | 2 LOCATION Springfield, | Ohio | 12. CONCLUSIONS D Was Balloon Probably Balloon Possibly Balloon |
|---|--|-------------------------------------|--|
| 3. DATE-TIME GROUP Local 2003 GMT 05/0/03-2 S. PHOTOS CX No | 4. TYPE OF OBSERVATION C. C. Civilian Civilian | Ground-Radar D Air-Intercept Radar | Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical |
| 7. LENGTH OF OBSERVATION 8-9 min | 8. NUMBER OF OBJECTS | 9. COURSE Fading | Other |
| 10. BRIEF SUMMARY OF SIGHTING | | 11. COMMENTS | |
| Silvery object at zenith, star, appeared as a light but fading. | | was probably du | her balloon reflecting igh altitude. The fading e to the setting of the tude of the object. |
| | | | |
| | | | |

ATIC FORM 329 (REV 26 BEP 52)

. 4 . .

| 39. Do you think you can estimate the speed of (Circle One) Yes No | |
|---|--|
| IF you answered YES, then what speed wou | |
| | His gett brok til krede blede for and the soul below the first better the second below to the second below t |
| O. Do you think you can estimate how far away | |
| (Circle One) Yes No | 2-3 191025 |
| IF you answered YES, then how far away w | ould you say it was?feet. |
| 1. Please give the following information about | yourself: |
| NAME | THE RESERVE THE PROPERTY OF THE PARTY OF THE |
| NAME - | Middle Name |
| ADDDECC | STATE OHIO. |
| ADDRESS | City Zone State |
| | |
| TELEPHONE NUMBE | The second secon |
| What is your present job? —— \$CLPPCY | DEPT. WPAFB- OHID BLOE 206 |
| | |
| . 71- | |
| Age 34 Sex MALE | |
| | |
| Age Sex MACC | |
| | aining that you have had. |
| Please indicate any special educational tra | aining that you have had. e. e. Technical school (Type) |
| Please indicate any special educational tra a. Grade school b. High school c. College | aining that you have had. e. e. Technical school |
| Please indicate any special educational tro a. Grade school b. High school | aining that you have had. e. e. Technical school (Type) |
| Please indicate any special educational tra a. Grade school b. High school c. College | aining that you have had. e. e. Technical school (Type) f. Other special training |
| Please indicate any special educational tra a. Grade school b. High school c. College d. Post graduate 2. Date you completed this questionnaire: | aining that you have had. — e. e. Technical school — (Type) — f. Other special training — 6 Day Month Year |
| Please indicate any special educational tro a. Grade school b. High school c. College d. Post graduate 2. Date you completed this questionnaire: | aining that you have had. e. e. Technical school |
| Please indicate any special educational tro a. Grade school b. High school c. College d. Post graduate 2. Date you completed this questionnaire: | aining that you have had. — e. e. Technical school — (Type) — f. Other special training — 6 Day Month Year |
| Please indicate any special educational tro a. Grade school b. High school c. College d. Post graduate 2. Date you completed this questionnaire: | aining that you have had. — e. e. Technical school — (Type) — f. Other special training — Bay Month Year |
| Please indicate any special educational tro a. Grade school b. High school c. College d. Post graduate 2. Date you completed this questionnaire: | aining that you have had. — e. e. Technical school — (Type) — f. Other special training — 6 Day Month Year |
| Please indicate any special educational tra a. Grade school b. High school c. College d. Post graduate 2. Date you completed this questionnaire: | aining that you have had. — e. e. Technical school — (Type) — f. Other special training — 6 Day Month Year |
| Please indicate any special educational tra a. Grade school | e. e. Technical school (Type) f. Other special training |
| Please indicate any special educational tra a. Grade school | aining that you have had. — e. e. Technical school — (Type) — f. Other special training — 6 Day Month Year |
| Please indicate any special educational tra a. Grade school | e. e. Technical school (Type) f. Other special training |

| UFO ANALYSIS SHEET |
|--|
| |
| ocation Springfield, OHIO |
| ate 4 JUNE 60 Hour (%) 2003 |
| X SCATTERED CLOUDS. |
| escription SICUERY - LIKE A CICHT. |
| |
| |
| |
| irection of Motion None APPARENT. |
| atellite: (AFCIN-4F3, Phone 69219) N/A - |
| |
| stronomical Phenomena (Meteor, Comet, Planet, etc) Possincy |
| PLANET OR STAR. |
| Radar Analysis (AFCIN-4E1) N/A - |
| |
| Vatural Phemomena (Ball Lightning, etc) |
| |
| direraft, Balloons, Airships, etc. Possincy BALLOON. |
| |
| Other |
| |
| Evaluation of Source Reliability PROBABLY GOOD- |
| EVALUATION OF BOUTCE New LAULIT OF THE CONTROL CO |
| |
| Analysis and Conclusions: — KR C (AC Designer) |
| Analysis and Conclusions: THIS OBUTET WAS PROBABLY |
| A WEATHER BALLOON, REFLECTING SUNCIONT |
| AT A HICH ALTITUDE. THE FACT THAT THE SUN HAD SET DUTTING |
| THE WITNESS IN RELATIVE OPERNESS |
| CANFRITED TO THE SIGHTING - |
| OBJECTS DISAPPEARENCE WAS PROBABLY |

.. . . .

. . . .

THE REPORT OF

1 ---

10000

* . . .

W 10 . 12

180 AS T. - 18

| Harmer and the | E TO ES SUNSET AT ITS |
|----------------|--|
| 270 | |
| | CNT SOURCE - |
| | Description Freight Continued |
| | |
| | |
| | |
| | |
| | direction of Motion None Parent |
| | Satellitte: (AFOIN-4F3, Fbone 69219) |
| | |
| | Antronomical Phenempha (Meteor, Comet, Planet, etc) |
| | |
| | |
| | Reder Analysis (Ascill-4E1) |
| - | |
| | Netural Phemomena (Ball Lighthing, etc) |
| | |
| | |
| | Aircreft, Palloppe, Airchipp, etc. Lauren |
| | |
| | Ctiler |
| | |
| | |
| | Evaluation of Source Reliability / Contest of Source Reliability |
| | |
| - | |
| | Amelynta and Complants |
| | |
| | |
| | |
| | |
| | |
| | CALL SOLD TO THE STATE OF THE S |

PROJECT 10073 RECORD CARD

| 1. DATE 27 Jun 60 | 2. LOCATION Springfield, C | hio | 12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon |
|---|--|-----------------------------------|---|
| 3. DATE-TIME GROUP Local 2253 GMT 28/0453Z S. PHOTOS D Y ** | 4. TYPE OF OBSERVATION G. Ground-Visual AIr-Visual Civilian | Ground-Roder Air-Intercept Roder | Possibly Balloon Was Aircraft (Light) Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical |
| 7. LENGTH OF OBSERVATION 10-12 sec | Possibly two | 9. COURSE N | Other |
| Cigar-shaped object, very Object disappeared and redisappearing behind a clo | appeared, finally | | with light appearing tmospheric conditions. |
| | | | |
| | | | |

Prospin of the bodies of the reason process of the reason of the state of the state

The state of the s

ATIC FORM 329 (REV 26 BEP 52)

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

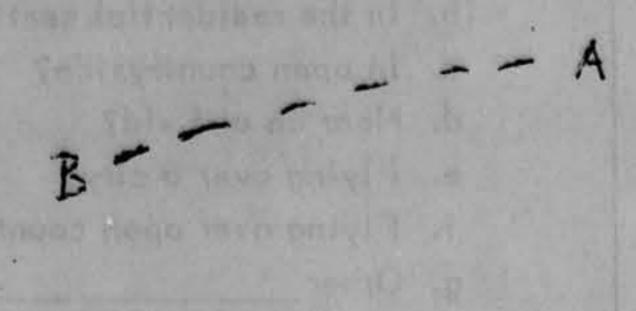
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, 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? 27 Day Month Year | 2. Time of day: 10 53 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 (5) Standard |
| 4. Where were you when you saw the object? | |
| Nearest Footal Address Additional:remarks: | City or Town State or Country |
| 5. How long was object in sight? Hours 5.1 How was time in sight determined? | Minutes Seconds |
| a. Certain b. Fairly certain | c. Not very sure (a) Just a guess |
| 6. What was the condition of the sky? | |
| DAY a. Bright b. Cloudy | NIGHT a. Bright (5) Cloudy |
| 7. IF you saw the object during DAYLIGHT, where we | |
| (Circle One): a. In front of you b. In back '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 | ce concerning the ST | ARS and MOON | ? |
|-----|-----|--|----------------------|-----------------|---------------------|
| | | 8.1 STARS (Circle One): | 8.2 MOON (Circle C | ne): | |
| | | a. None | a. Bright mod | nlight | |
| | | (b) A few | b. Dull moon | | |
| | | c. Many | | ght — pitch dar | k |
| | | d. Don't remember | d. Don't reme | | |
| | 9. | The object appeared: | | ESTATE STATE | |
| | | (Circle One): (a) As a light b. Shiny | c. Dark d. | Don't remember | |
| | 10. | If it appeared as a light, was it brighter than the br | ightest stars? | | |
| | | Yes | | | |
| | 11. | Did the object: | (Circ | le One for each | question) |
| 138 | | a. Appear to stand still at any time? | Yes | (No) | Don't Know |
| | | b. Suddenly speed up and rush away at any time | ? Yes | (No) | Don't Know |
| | | c. Break up into parts or explode? | Yes | (Na) | 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. Flash or flicker? | Yes | (Na | Don't Know |
| | | h. Disappear and reappear? | (Yes) | No | Don't Know |
| | 12. | Oid the object move behind something at any time, (Circle One): it moved behind: Cloud | | | YES, then tell what |
| | 13. | Did the object move in front of something at any time (Circle One): Yes No Don't in front of: | | | YES, then tell what |
| | 14. | Did the object appear: (Circle One): a. So | lid b. Transpare | nt c. Vapor | Don't Know |
| | 15. | Did you observe the object through any of the follo | wing? | | |
| | | a. Eyeglasses Yes No | e. Binoculars | Yes | NI- |
| | | b. Sun glasses Yes No | f. Telescope | Yes | No No |
| | | c. Windshield Yes No | g. Theodolite | Yes | No No |
| | | d. Window glass Yes No | | ked eye | No |

| | Tell in a few words the following things about the a. Sound | e object. |
|-----|--|--|
| | b. Color <u>Very bright and</u> | sliny |
| 17. | | bject or objects. Label:and include:In your sketch any details sions, etc., and especially exhaust trails or vapor trails. irection the object was moving. |
| | | length to width 2 611 |
| | | |
| | | |
| | | Semily was to the substitute to the state of |
| 18. | The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember | e. Other |
| 19. | IF there was MORE THAN ONE object, then how Draw a picture of how they were arranged, and p | w many were there? Suggested possibility of 2 |
| | | LINEAR AND A SECRETARION OF CONTRACT OF STREET, STREET |
| | | |
| | | |
| | | |
| | | |
| | | billion of the Committee of the Committe |

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



3

21. How large did the object appear to you as compared to an object with which you are familiar?

About 14" long.

22. 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?

Object would just project.

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

 Disappeared + reappeared. Finally disappeared behind cloud.
- 24. 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.

brown brown brown a sempel to memor all pale top (1-11 2 wit) draft but to 1.

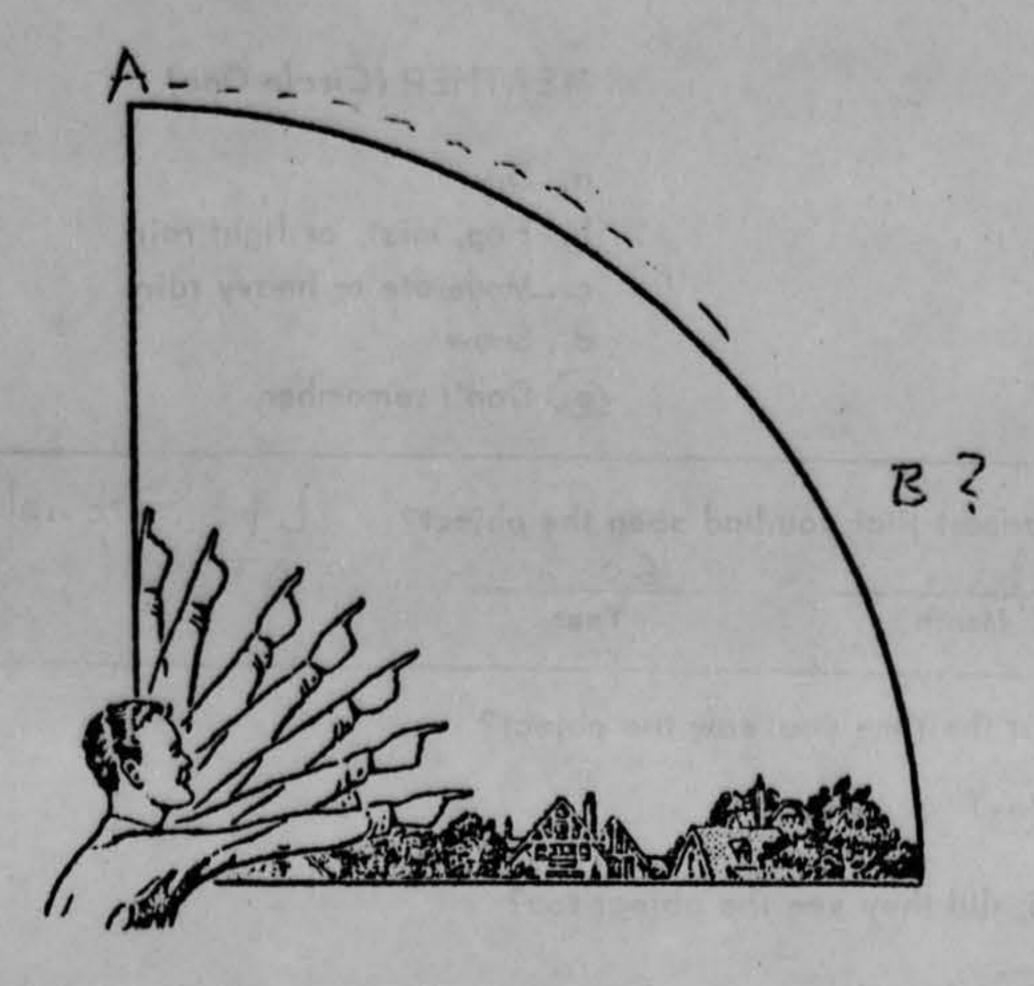
perference for the state of the

Manual Committee of

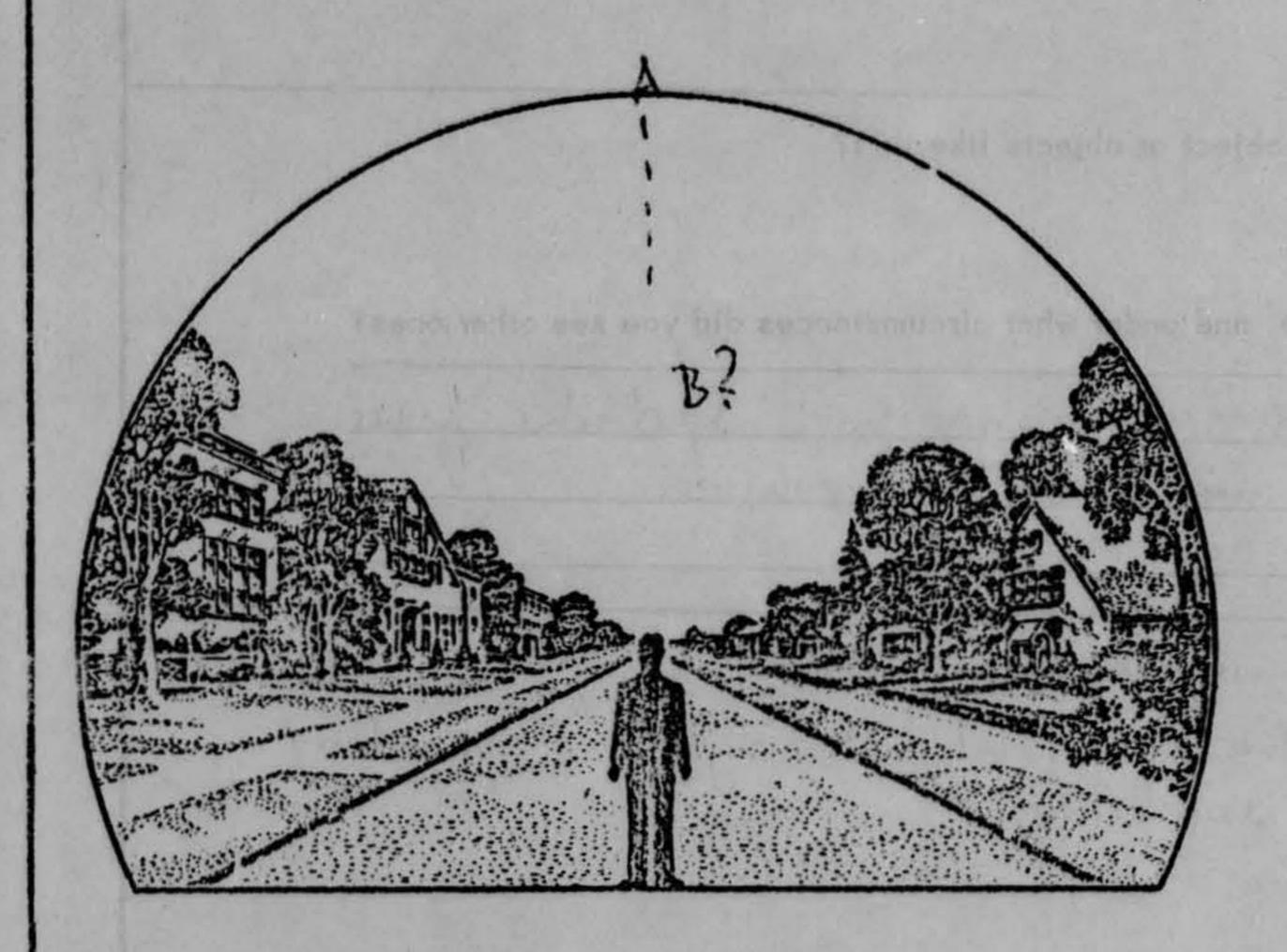
Cigar with wrapper.

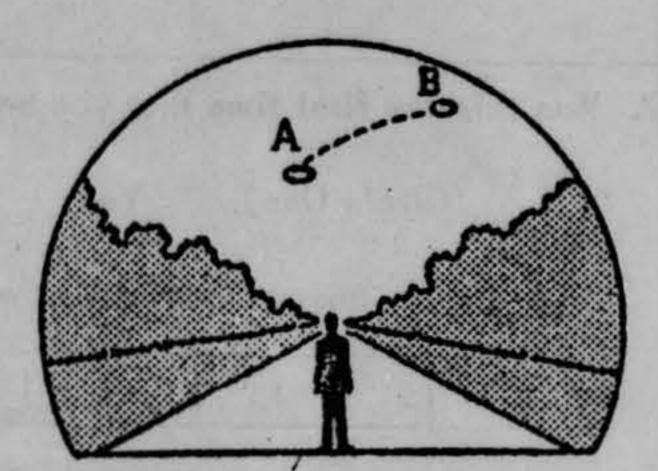
| (Circle One) | | ou saw the object? | 26. W | ere you (Circle One) | | to Policy of the State of the S |
|--|---------------------|--------------------------|------------|--|--|--|
| b. In a car C. Outdoors d. In an air e. At sea f. Other | building | | 6. 6. 6. | In the business see In the residential some countrysid Near an airfield? Flying over a city Flying over open country Other | e? | |
| What were y | ou doing at the tim | you saw the object, | and how a | lid you happen to no | tice:it? | |
| Heav D | loud noise | of jets | Bue | went out 0 | 2200 | to look |
| for the | evn. | o ned depute distantisci | in which | e-to rengo ha lange se vi | dente la | alds and till ugger pro |
| | | | | | | |
| | | | | | | |
| . IF you were | MOVING IN AN AL | JTOMOBILE or other | vehicle.at | the time, then comp | lete the | following questions |
| 28.1 What | direction were you | moving? (Circle One |) | | | |
| a. N | lorth | c. East | | e. South | | g. West |
| b. 1 | Northeast | d. Southeast | | f. Southwest | | h. Northwest |
| | | e while you were look | | per hour. object? | | |
| | (Circle One) | Yes No | | | | |
| . What directi | on were you lookin | g when you first saw t | he object | ? (Circle One) | | W |
| a. North | c. | East | | South | 201 | West Northwest |
| b. Northeas | d. | Southeast | | Southwest | | Overhead |
| . What directi | on were you lookin | g when you last saw t | he object | (Circle One) | almos at | |
| | | | | | A STATE OF THE STA | W |
| (a.) North | | East | | South | | West |

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.





AEROSPACE TECHNICAL INTELLIGENCE CENTER UNITED STATES AIR FORCE WRIGHT-PATTERSON AIR FORCE BASE OHIO

REPLY TO ATTH OF:

AFCIN-4X2/59117

SUBJECT:

Extract from Duty Officers' Report

CHANASE

6 June 1960

AFCIN-4E2 (Major Friend)

The following, extracted from Captain Prueher's Report dated 4 June 1960, is quoted for your information.

1945: Received a call from O.D. #1 who informed me that Mr. had called in to report a UFO sighting. This call was not transferred to me, but O.D. #1 informed me of the call by Mr. and told me that Ohio. This was the report that I received.

2015: Called Major R. J. Friend and informed him of the reporting. Major Friend told me that he would take care of the report. This was a long distance call to Springfield, Ohio.

MICHAEL J. STROFF, JR.
Major, USAF

AFCIN-4X2

| | CLOUDS (Circle One) | WEATHER (Circle One) |
|-----|--|--|
| | a. Clear sky | a. Dry |
| | b. Hazy | b. Fog, mist, or light rain |
| - | © Scattered clouds | c. Moderate or heavy rain |
| | d. Thick or heavy clouds | d. Snow |
| | | Don't remember |
| 35. | When and to whom did you report that yo | |
| | <u> 27 </u> | 60 ATIC SDO |
| | Day Month | Year |
| 36. | Was anyone else with you at the time yo | ou saw the object? |
| | (Circle One) (Yes) No | |
| | 36.1 IF you answered YES, did they se | e the object too? |
| | | |
| | (Circle One) (Yes) No | |
| | 36.2 Please list their names and addre | SSOS: The self residence of the Paris and the self-self-self-self-self-self-self-self- |
| | Wife | The state of the s |
| | | |
| | VOITE | |
| | VV 172 | |
| 37. | | n an object or objects like this? |
| 37. | Was this the first time that you had see | |
| 37. | | |
| 37. | Was this the first time that you had see (Circle One) Yes No | |
| 37. | Was this the first time that you had see (Circle One) Yes No. 37.1 IF you answered NO, then when, you | where, and under what circumstances did you see other ones? |
| 37. | Was this the first time that you had see (Circle One) Yes No. 37.1 IF you answered NO, then when, you | |
| 37. | Was this the first time that you had see (Circle One) Yes No. 37.1 IF you answered NO, then when, you | where, and under what circumstances did you see other ones? well passages of Sputniks. Was |
| 37. | Was this the first time that you had see (Circle One) Yes No. 37.1 IF you answered NO, then when, and Regularly observed. | where, and under what circumstances did you see other ones? wed passages of Sputniks. Was |
| 37. | Was this the first time that you had see (Circle One) Yes No. 37.1 IF you answered NO, then when, and Regularly observed. | where, and under what circumstances did you see other ones? wed passages of Sputniks. Was |
| | Was this the first time that you had see (Circle One) Yes No 37.1 IF you answered NO, then when, a Regularly observable familiar with | where, and under what circumstances did you see other ones? wed passages of Sputniks. Was time of occurrences. |
| | Was this the first time that you had see (Circle One) Yes No. 37.1 IF you answered NO, then when, a Pegularly observable of the servation of | where, and under what circumstances did you see other ones? wed passages of Sputniks. Was time of occurrences. bject was and what might have caused it? |
| | Was this the first time that you had see (Circle One) Yes No. 37.1 IF you answered NO, then when, a Pegularly observable of the servation of | where, and under what circumstances did you see other ones? wed passages of Sputniks. Was time of occurrences. bject was and what might have caused it? |
| | Was this the first time that you had see (Circle One) Yes No. 37.1 IF you answered NO, then when, a Pegularly observable of the servation of | where, and under what circumstances did you see other ones? wed passages of Sputniks. Was time of occurrences. |
| | Was this the first time that you had see (Circle One) Yes No. 37.1 IF you answered NO, then when, a Pegularly observable of the servation of | where, and under what circumstances did you see other ones? wed passages of Sputniks. Was time of occurrences. bject was and what might have caused it? |
| | Was this the first time that you had see (Circle One) Yes No. 37.1 IF you answered NO, then when, a Pegularly observable of the servation of | where, and under what circumstances did you see other ones? wed passages of Sputniks. Was time of occurrences. bject was and what might have caused it? |
| | Was this the first time that you had see (Circle One) Yes No. 37.1 IF you answered NO, then when, a Pegularly observable of the servation of | where, and under what circumstances did you see other ones? wed passages of Sputniks. Was time of occurrences. bject was and what might have caused it? |
| | Was this the first time that you had see (Circle One) Yes No. 37.1 IF you answered NO, then when, a Pegularly observable of the servation of | where, and under what circumstances did you see other ones? wed passages of Sputniks. Was time of occurrences. bject was and what might have caused it? |

The state of the said

A CONTRACTOR

will stalk of any burning or the transfer of the contract of t

| Do you think you can es | | ^ | | | |
|------------------------------|-----------------------------|--|----------------|---------------|------------------------|
| (Circle One) | Yes (| No) | | | |
| IF you answered YES, t | hen what speed wou | old you estimate? | Very fa | <u>st</u> | |
| 0. Do you think you can es | The same of the same of the | The second of the second of | was? | and and stade | of the south the south |
| (Circle One) | | No) | A sherman | Andardy, of | |
| IF you answered YES, | then how far away v | would you say it was?. | Seemed | low, | |
| 1. Please give the following | | | | | |
| NAME_ | Last Name | | TITET Name | | Middle Name |
| | | | , , | | |
| ADDRES | | | CIE | Zone | Olai a State |
| | | | | | |
| TELEPHONE NUMBER | | AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER. | | | |
| | | | | | |
| | | | | | |
| Age_ 44 S | ex_M_ | | | | |
| | | ourself, including any | education, whi | ch might be p | ertinent. |
| Indicate any additional | | ourself, including any | education, whi | ch might be p | ertinent. |
| | | ourself, including any | education, whi | ch might be p | ertinent. |
| Indicate any additional | | ourself, including any | education, whi | ch might be p | ertinent. |
| Indicate any additional | | ourself, including any | education, whi | ch might be p | ortinent. |
| Indicate any additional | | ourself, including any | education, whi | ch might be p | ertinent. |
| Indicate any additional None | information about y | ourself, including any | | | |
| Indicate any additional | information about y | ourself, including any | | ch might be p | ertinent. |
| Indicate any additional None | information about y | 27 | | i | 60 |
| Indicate any additional None | information about y | 27 | | i | 60 |
| Indicate any additional None | information about y | 27 | | i | 60 |
| Indicate any additional None | information about y | 27 | | i | 60 |
| Indicate any additional None | information about y | 27 | | ill | 60 |
| Indicate any additional None | information about y | 27 | | ill | 60 |
| Indicate any additional None | information about y | 27 | | ill | 60 |

. . . .

.

2. 4

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

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

| NAME (Please Print) | (Do Not Write in This Space) CODE: |
|--|------------------------------------|
| SIGNATURE | CODE |
| DATE | |
| 5D0 Comment: | |
| Time of sighting clos | ely ogguskimates |
| scheduled appearance of | Transit II. |
| However, direction of trav | el docum't fit. |
| Clacked with Patterson | ges with megatine |
| results. Ms answer from on WADD Flight Test Die | rision. AACS states |
| that B-52 came in f | |
| flight at approximate to | ime of sighting and |
| would have flower our | De Mul Dum |
| | Dour Welder Duggery |

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? 4 JUNE 60 Day Month Year 3. Time zone: (Circle One): 6. Eastern | 2. Time of day: 2003 Hour Minutes (Circle One): A.M. or P.M. (Circle One): a. Daylight Saving |
|---|---|
| b. Central c. Mountain d. Pacific e. Other | b. Standard |
| Additional remarks: | City or Town State or Country |
| 5. Estimate how long you saw the object. Hours 5.1 Circle one of the following to indicate how cert | Minutes Seconds tain you are of your answer to Question 5. |
| | Not very sure Just a guess |
| 6. What was the condition of the sky? | |
| (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight | d. Just a trace of daylight e. No trace of daylight f. Don't remember |
| aba abiase? | or DAWN, where was the SUN located as you looked at . The sum of |

| | | IT, or DAWN, what | did you notice concer | ning the STARS and MOON? |
|---------------------------------------|-----------------------|--|------------------------|---|
| 8.1 STARS (Circle | One): | 8. | 2 MOON (Circle One |): |
| a. None | - U edt evis nen | | a. Bright moon | light |
| b. A few | | | b. Dull moonlig | he |
| c. Many | STREET, SHE WAS | William Bry 20-80 | c. No moonligh | White the same of |
| d. Don't re | momber | anolaulano basina | d. Don't remem | |
| 9. Was the object brighte | r than the backgroun | d of the sky? | | A PERSON DE LA COMPANIA DEL COMPANIA DEL COMPANIA DE LA COMPANIA DEL COMPANIA DEL COMPANIA DE LA COMPANIA DEL |
| (Circle One): | (Yes) | b. No | c. Don't re | member |
| 0. IF it was BRIGHTER | THAN the sky backs | round, was the brig | htness like that of ar | automobile headlight?: |
| MA MARINA | (Circle O | ne) a. A mile or n | nore away (a distant o | ar)? |
| | | b. Several blo | | |
| 30,000 | THAN STAR | o o o o o o o o o o o o o o o o o o o | | |
| JICIEHTER. | | | | Charles and the second |
| STATE BY BY | | d. Several yar | ds away? | |
| | | e. Other | THE WHEN SO | |
| 1. Did the object: | | | (Circle One for ed | ch question) |
| a. Appear to stand | still at any time? | Y | es No | Don't Know |
| | up and rush away at | any time? | es No | Don't Know |
| c. Break up into p | arts or explode? | Y | No No | Don't Know |
| d. Give off smoke | | Y | es No | Don't Know |
| e. Change brightne | 33? | _Y | | Don't Know |
| f. Change shape? | | | es No | Don't Know |
| g. Flicker, throb, | or pulsate? | Y | os <u>No</u> | Don't Know |
| 2. Did the object move b | shind something at a | nytime, particularly | a cloud? | |
| (Circle One): | Yes No | Don't Know. | IF you answ | vered YES, then tell what |
| it moved behind: | A THEOREM SHOW IT AND | THE CHEST WAS DE | losten strategicales | |
| | | | | |
| 3. Did the object move in | front of something | at anytime, particul | arly a cloud? | 1 |
| (Circle One): it moved in front of | Yes No | Don't Know. | IF you answ | vered YES, than tell what |
| | PROUBLE DATE | 05 0 | (1611- | |
| 4. Did the object appear: | (Circle One): | a. Solid? | b. Transparent? | c. Don't Know. |
| 5. Did you observe the ol | ject through any of | the following? | | PRESENTE WORKS AND THE |
| a. Eyeglasses | Yes N | The second secon | oculars Ye | No. |
| b. Sun glasses | Yes N | o f. Tel | escope Ye | |
| c. Windshield | Yes N | g. The | etiloboe | s No_ |
| d. Window glass | Yes N | o h. Oth | Olaria. | |

| | Tell in a few we | ords the following things about the object. | |
|----|--------------------------------------|--|---|
| | a. Sound | NONE | |
| | b. Color | SILVER | |
| | | | |
| 7. | of the object the | that will show the shape of the object or objects. Label of you saw such as wings, protrusions, etc., and especial the drawing to show the direction the object was moving | lly exhaust trails or vapor trails. Place |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| B. | The edges of the | e object were: | |
| | | b. Like a bright star c. Sharply outlined d. Don't remember | |
| | IF there was MC Draw a picture of | ORE THAN ONE object, then how many were there? of how they were arranged, and put an arrow to show the | direction that they were traveling. |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

| | | | Page 4 |
|--|---|--|--------------|
| 20. Draw a picture that void of the path, a "B" at | the end of the path, and show ar | ect or objects made. Place an "A" at the begin y changes in direction during the course. | nning |
| | | | |
| | STATIONA | 24 | |
| | | | |
| | STATE STORY OF THE PROPERTY LINE AND ADDRESS. | | |
| | SERVICE PROBLEM OF THE PARTY OF | BIT TRAINE SHI SENERAL SHI SHI SENERAL SHI SENERAL SHI SENERAL SHI SENERAL SHI SENERAL SHI SENERAL SHI SHI SENERAL SHI | |
| | guess or estimate what the real | size of the object was in its longest dimension | |
| 22. How large did the ob and at about arm's la | | ed with one of the following objects held in the | hand |
| (Circle One): | a. Head of a pin | g. Silver dollar | |
| | b. Pea | h. Baseball | |
| | c. Dime | i. Grapefruit | 1 |
| | d. Nicket | j. Basketball | |
| | e. Quarter | k. Other | |
| | f. Half dollar | | |
| 22.1 (Circle One of the | following to indicate how certal | n you are of your answer to Question 22. | |
| | a. Certain | c. Not very sure | |
| | b. Fairly certain | d. Uncertain | |
| 23. How did the object o | r objects disappear from view? | | |
| | | FADING- | |
| | | | |
| | | | |
| 24. In order that you can g | ive as clear a picture as possible of | what you saw, we would like for you to imagine the | ot you could |
| construct the object the | at you saw. Of what type material w | ould you make It? How large would It be, and what | shape |
| would it have? Descri | be in your own words a common obje | ct or objects which when placed up in the sky would | d give the |
| same appearance as the | e object which you saw. | | |
| | | | |

.

.

.

31-2

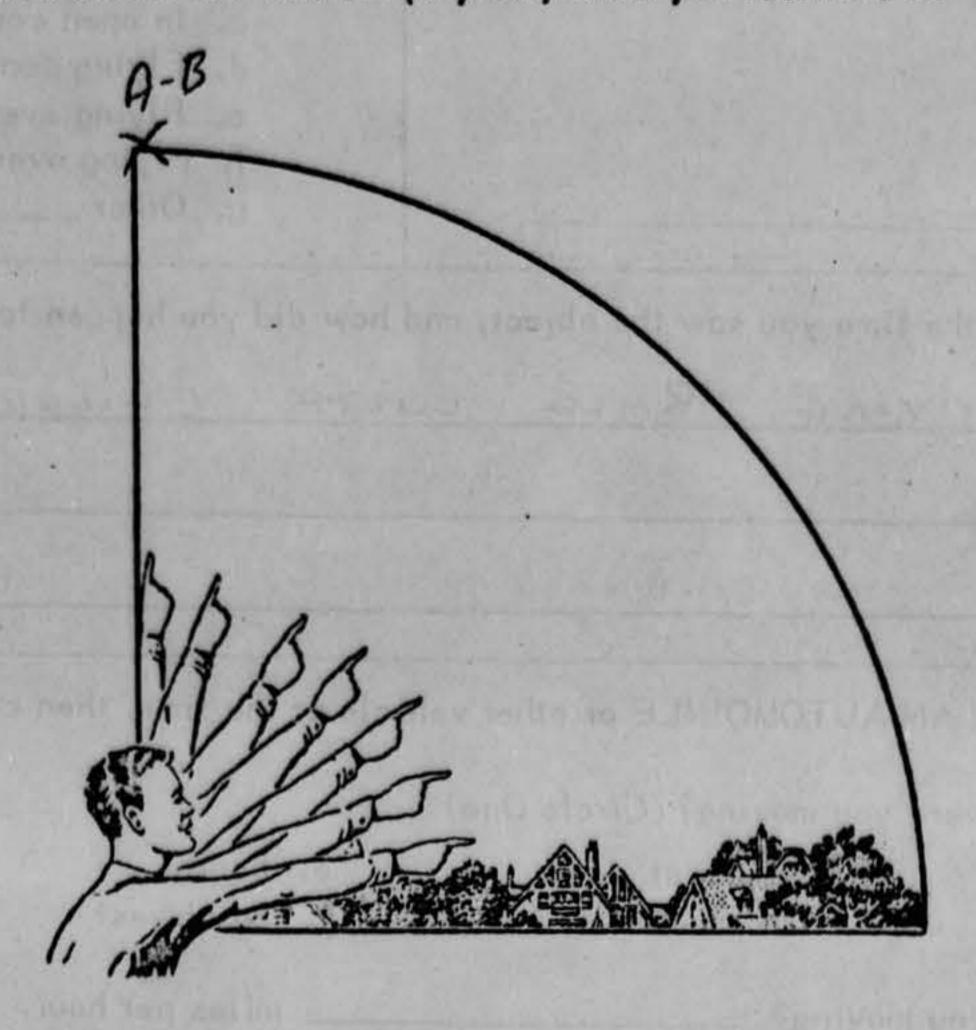
*

.

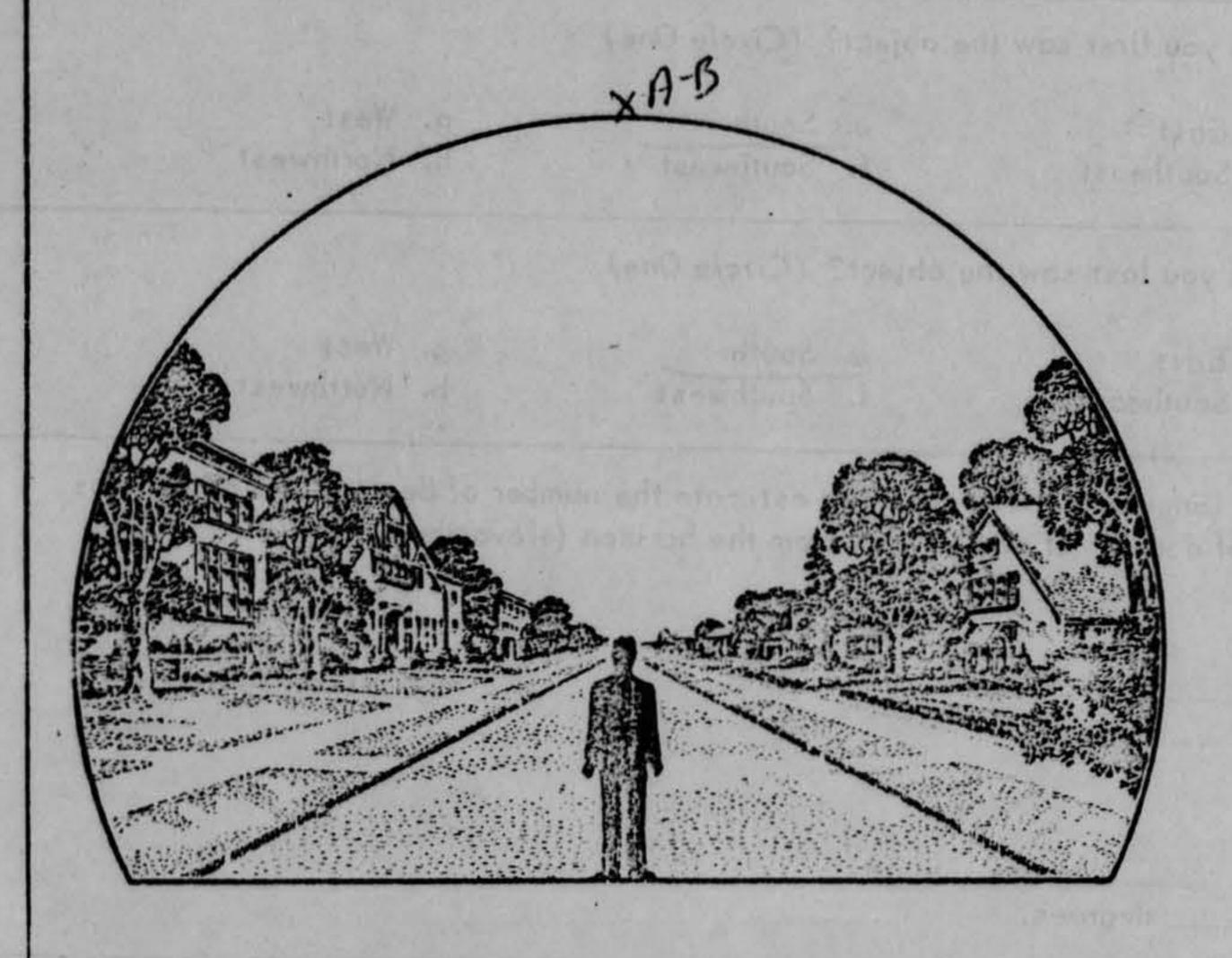
.

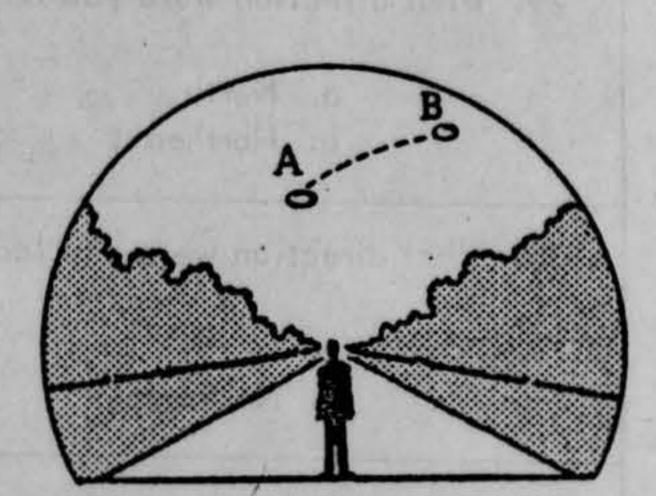
| 25. Where were you loca | | | 26. W | ere you (Circle | One) | | |
|--|---|---|--|--|--|--|----------|
| (Circle One): | | | 10.00 | - In the house | Polendala | | or 155 1 |
| a. Inside a buildin | | | | a. In the busin | | | |
| b. In a car | S STATE OF STATE | | | c. In open cou | | tion of a city: | |
| c. Outdoors | | | | d. Flying near | | 45 | |
| d. In an airplane | | | | e. Flying over | | | |
| e. At sea | | | | f. Flying over | | try? | |
| f. Other | | | 100000000000000000000000000000000000000 | g. Other | The state of the s | | |
| 27. What were you doing | at the time you | saw the object, and | d how did | you happen to | notice it? | | |
| 1 | LAYING | BALL U | J L TH | CHILORE | =~- | | |
| | | | | | | | |
| | | | | | * | . / | |
| 28. IF you were MOVING | IN AN AUTOM | OBILE or other veh | hicle at th | ne time, then co | mplete the | following qu | stions: |
| 28.1 What directi | on were you mov | ing? (Circle One) | | | | | |
| a. North | | East | e. S | outh | | West | |
| | | Southeast | 72771 | outhwest | | Northwest | |
| b. Northeas | | | | | | | |
| | | | m | iles per hour. | | | |
| | | | m | iles per hour. | | | |
| 28.2 How fast we | re you moving? | ile you were lookin | g at the a | bject? | | | |
| 28.2 How fast we | re you moving? at any time whi | ile you were lookin Yes | g at the a | bject? | | | |
| 28.2 How fast we 28.3 Did you stop (Circ | re you moving? at any time which the One) you looking whe | ile you were lookin Yes I | g at the a | (Circle One) | | | |
| 28.2 How fast we 28.3 Did you stop (Circle) 29. What direction were a. North | re you moving? at any time which the One) you looking whe | ile you were lookin Yes I n you first saw the East | g at the a | (Circle One) | g. | West | |
| 28.2 How fast we 28.3 Did you stop (Circle) 29. What direction were a. North b. Northeas | re you moving? at any time which the One) you looking when the d. | ile you were looking Yes I In you first saw the East Southeast | g at the o | (Circle One) | g. | | |
| 28.2 How fast we 28.3 Did you stop (Circle) 29. What direction were a. North | re you moving? at any time which the One) you looking when the d. | ile you were looking Yes I In you first saw the East Southeast | g at the o | (Circle One) | 9. | West | |
| 28.2 How fast we 28.3 Did you stop (Circ 29. What direction were a. North b. Northeas 30. What direction were a. North | re you moving? at any time which the One) you looking when the d. you looking when the d. | ile you were looking. Yes In you first saw the East Southeast In you last saw the East | g at the one object? object? | (Circle One) | g. h. | West Northwest West | |
| 28.2 How fast we 28.3 Did you stop (Circ 29. What direction were a. North b. Northeas 30. What direction were | re you moving? at any time which the One) you looking when the d. you looking when the d. | ile you were looking. Yes In you first saw the East Southeast In you last saw the | g at the of No object? object? object? | (Circle One) outh outh (Circle One) | g. h. | West | |
| 28.2 How fast we 28.3 Did you stop (Circ 29. What direction were a. North b. Northeas a. North b. Northeas | re you moving? at any time while One) you looking when t you looking when c. t d. | ile you were looking. Yes In you first saw the East Southeast East Southeast | g at the of No No object? | (Circle One) outh outh | g. h. | West Northwest Northwest | |
| 28.2 How fast we 28.3 Did you stop (Circ 29. What direction were a. North b. Northeas a. North b. Northeas | re you moving? at any time which le One) you looking when t d. you looking when t d. ith bearing term | ile you were looking Yes In you first saw the East Southeast In you last saw the East Southeast Is (angular direction | g at the of No No object? object? object? object? | (Circle One) outh outhwest outh outhwest estimate the nu | g. h. mber of de | West Northwest Northwest grees the object | |
| 28.2 How fast we 28.3 Did you stop (Circ 29. What direction were a. North b. Northeas 30. What direction were a. North b. Northeas | re you moving? at any time while le One) you looking when t d. you looking when t d. ith bearing term also the number | ile you were looking Yes In you first saw the East Southeast In you last saw the East Southeast Is (angular direction | g at the of No No object? object? object? object? | (Circle One) outh outhwest outh outhwest estimate the nu | g. h. mber of de | West Northwest Northwest grees the object | |
| 28.2 How fast we 28.3 Did you stop (Circ 29. What direction were a. North b. Northeas 30. What direction were a. North b. Northeas 31. If you are familiar we from true North and 31.1 When it first | re you moving? at any time while le One) you looking when t d. you looking when t d. ith bearing term also the number | ile you were looking Yes In you first saw the East Southeast In you last saw the East Southeast Is (angular direction | g at the of No No object? object? object? object? | (Circle One) outh outhwest outh outhwest estimate the nu | g. h. mber of de | West Northwest Northwest grees the object | |
| 28.2 How fast we 28.3 Did you stop (Circ 29. What direction were a. North b. Northeas 30. What direction were a. North b. Northeas 31. If you are familiar we from true North and 31.1 When it first a. From | re you moving? at any time while le One) you looking when t d. you looking when t d. ith bearing term also the number appeared: | ile you were looking Yes I In you first saw the East Southeast In you last saw the East Southeast Is (angular direction of degrees it was a degrees.) | g at the of No No object? object? object? object? | (Circle One) outh outhwest outh outhwest estimate the nu | g. h. mber of de | West Northwest Northwest grees the object | |
| 28.2 How fast we 28.3 Did you stop (Circ 29. What direction were a. North b. Northeas 30. What direction were a. North b. Northeas 31. If you are familiar we from true North and 31.1 When it first a. From b. From | re you moving? at any time while le One) you looking whe t d. you looking whe t d. ith bearing term also the number appeared: rue North | ile you were looking Yes I In you first saw the East Southeast In you last saw the East Southeast Is (angular direction of degrees it was a degrees.) | g at the of No No object? object? object? object? | (Circle One) outh outhwest outh outhwest estimate the nu | g. h. mber of de | West Northwest Northwest grees the object | |
| 28.2 How fast we 28.3 Did you stop (Circ 29. What direction were a. North b. Northeas 30. What direction were a. North b. Northeas 31.1 If you are familiar we from true North and 31.1 When it first a. From b. From 31.2 When it disc | re you moving? at any time which le One) you looking when t d. you looking when t d. ith bearing term also the number appeared: rue North | ile you were looking Yes In you first saw the East Southeast In you last saw the East Southeast Is (angular direction of degrees it was a least of degrees. O degrees. | g at the of No No object? object? object? object? | (Circle One) outh outhwest outh outhwest estimate the nu | g. h. mber of de | West Northwest Northwest grees the object | |
| 28.2 How fast we 28.3 Did you stop (Circ 29. What direction were a. North b. Northeas 30. What direction were a. North b. Northeas 31.1 If you are familiar we from true North and 31.1 When it first a. From b. From 31.2 When it disc a. From | re you moving? at any time while le One) you looking whe t d. you looking whe t d. ith bearing term also the number appeared: rue North | ile you were looking Yes In you first saw the East Southeast In you last saw the East Southeast Is (angular direction of degrees it was a least was a | g at the of No No object? object? object? object? | (Circle One) outh outhwest outh outhwest estimate the nu | g. h. mber of de | West Northwest Northwest grees the object | |

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.





Traffic editioned in the party of the party

| 34. | 1 CLOUDS (Circle One) | 34.2 WIND (Circle One) |
|--------------|---|---|
| | a. Clear sky | a. No wind |
| | b. Hazy | (b. Slight breeze) |
| | (c. Scattered clouds) | c. Strong wind |
| | d. Thick or heavy clouds | d. Don't remember |
| | e. Don't remember | |
| 34. | WEATHER (Circle One) | 34.4 TEMPERATURE (Circle One) |
| 3 5 | (a. Dry / | a. Cold |
| | b. Fog, mist, or light rain | b. Cool |
| | c. Moderate or heavy rain | J C. Warm |
| | d. Snow | d. Hot |
| | e. Don't remember | e. Don't remember |
| 5. Whe | n did you report to some official th | at you had seen the object? |
| | 4 JUNE | 60 |
| 1 | Day Month | Year |
| | | |
| . Was | anyone else with you at the time | you saw the object? |
| | (Circle One) (Yes) | No |
| 36. | 1 IF you answered YES, did they s | see the object too? |
| | (Circle One) (Yes) | Name of the state |
| | | |
| 30. | Please list their names and addr | D.S.S.O.S. |
| | | |
| | Mac | |
| | MRS | |
| | | |
| . Was | this the first time that you had se | en an object or objects like this? |
| | (Circle One) (Yes) | No |
| 37. | I IF you answered NO, then when, | where, and under what circumstances did you see other ones? |
| | | |
| | | |
| | | |
| | | |
| | 3-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1- | |
| . In v | our oninion what do you think the | object was and what might have caused it? |
| o III Y | ou opinion what do you mink the t | object was and what inight have caused it: |
| Residence in | | |
| | | |

.