| DATE - TIME GROUP OO April 65 71/02202 | Coden, Alabara |
|---|--|
| . source Civilian | 10. CONCLUSION IN AUFFICIANT DATA FOR BYALKATION |
| 4. NUMBER OF OBJECTS One | |
| S. LENGTH OF OBSERVATION | 11. BRIEF SUMMARY AND ANALYSIS |
| 14 or 17 Seconds | Dim light circular covered 75 per cent of sky in 8-9 seconds |
| 6. TYPE OF OBSERVATION | estimated speed of 2500 to 3000 mh. No tail. No sound. |
| dround-Visucal | COMMINITS: Very poor data. Objects les some dinacteristic of |
| 7. COURSE | me teer, however the object are really was too dim and no tail. Some characteristic of a/c, however the speed indicated was too |
| | Lead 19 19 19 19 19 19 19 19 19 19 19 19 19 |
| 0. 110103 | readily and rent. Also the situess has ade previous reports. |
| TOTAL | Data requested complied with, however there as sulling of data too poor to |
| 9. PHYSICAL EVIDENCE WXNo | warrant placing in the UNIDENTITED category. Case carried as insufficient data. |

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

Wir Secretary:

Thank you for your letter I got last

year regarding our fleet of laid up ships. allo I am glad that Mr. boldwater didnot get into office as I know he said howas going to fire you, that would have been his byggest mistake. Somethingelse, I would like to get a few answers and information, and I hope to give you some ideas. satelities running on a North-to-South course that can be seen with the un-aids A hove seen 4 different or the same two. eau- a object come across the sky that was not a Satelite nor Airplane. It was on a southerly course an traveling at great speed. The sky was cloudless, the object was blue white in color, no sound, no tail behind it like a meter has, the color was dull, not skinny like the stars, and it was not Salling but going across the sky. From my place of can see about 75 To of the sky and it covered this distance in about 8-9 records. It must have been doing 2500 mph ar better, il was almost round, like one of The flying caucers you read when for

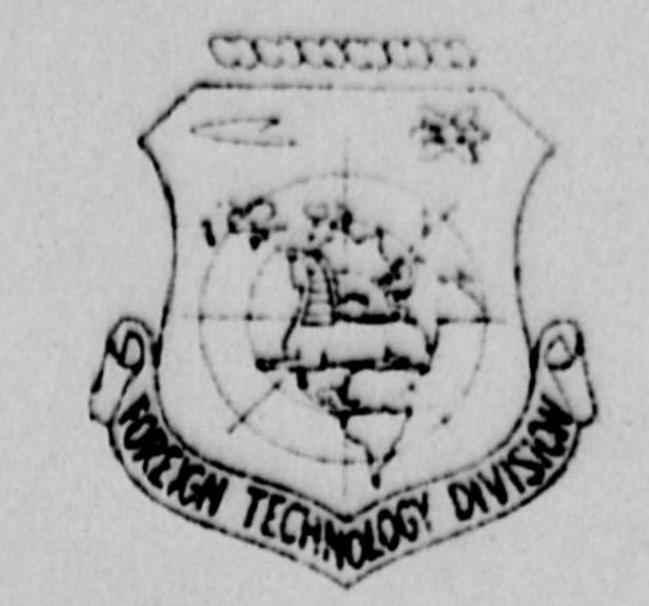
a penal held at arms length. atthis time I would like to make a suggestion that might help this troubled world! The Russians x Red China are out to get this country, and will stop at nothinguntil I five had something else for them to worry about we could make progress while they were worrying. This is where the UF. O could come in handy. We almost have enough proff to say they are interplantary, so why not We can't prove other wise. Our people won't be frightened about the truth, welsow how to accept Things, but maybe the Communiste wont. They must be real or our jets could catch Them, an they could not get good radar lockons, radar would not skow them sometimes in formation, airlines polits would not report of jects, sometimes with lights shining through port holes. We have never captured one but we know et is something. the about our ship yards that are to be closed down. Why not leave them out cheap with an agreement that they well keep them up, x turn them over to the U.S. Government

in the engineery.

Larred For mentancel

HEADQUARTERS FOREIGN TECHNOLOGY DIVISION

AIR FORCE SYSTEMS COMMAND UNITED STATES AIR FORCE WRIGHT-PATTERSON AIR FORCE BASE, OHIO



REPLY TO

SUBJECT: UFO Observation, Sr, 20 Apr 65

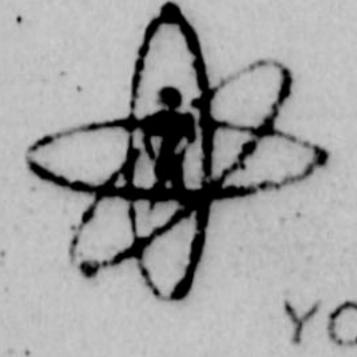
10 May 65

To: Hq USAF SAFOI-CC (Mrs Hunt)
Wash D C 20330

This office is in receipt of a letter from the party of Defense Robert S McNamara. In his letter he reported an unidentified flying object on the night of 20 Apr 65. Since his letter did not contain sufficient information for evaluation, it is requested · that your office forward an FTD Form 164 to him for completion.

FOR THE COMMANDER

HECTOR QUINTANILLA, Jr' Major, USAF Chief, Aerial Phenomena



YOU - THE NUCLEUS OF SECURITY!

Dear Mr.

Tour letter to the Secretary of Defense in which you related an observance of an aerial object which you could not identify did not contain sufficient information for evaluation. I am enclosing am FTD Form 164 which should be completed as fully as possible and returned to this office so that we can evaluate your report.

Sincerely,

FID Form 164

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? | 2. Time of day: 9 20 Minutes |
|--|---|
| 20 th April 1945 Noorh Your | (Circle One): A.M. or P.M. |
| 3. Time Zone: (Circle One): a. Eastern (S) Central a. Mountain d. Pacific e. Other | (Circle One); a. Daylight Saving b. Standard |
| 4. Where were you when you saw the object? | |
| at residence | den Alabama |
| Negrest Postal Address | City or Town State or County |
| 5. How long was object in sight? (Total Duration) | Hours Minutes Seconds |
| | lot very sure |
| | |
| (b.) Fairly certain | ust a guess |
| 5.1 How was time in sight determined? | sted |
| 5.1 How was time in sight determined? Stand | sted |
| 5.1 How was time in sight determined? | sted |
| 5.1 How was time in sight determined? Starm 5.2 Was object in sight continuously? Yes L 6. What was the condition of the sky? DAY NIC | SHT |
| 5.1 How was time in sight determined? Starm 5.2 Was object in sight continuously? Yes L 6. What was the condition of the sky? DAY NIC | SHT |
| 5.1 How was time in sight determined? | No |
| 5.1 How was time in sight determined? | No |
| 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was the (Circle One): a. In front of you d. T | No SHT is a strict of the strict of th |
| 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright b. Claudy 7. IF you saw the object during DAYLIGHT, where was the condition of you b. In back of you 6. To the condition of the sky? OAY A. If you saw the object during DAYLIGHT, where was the condition of you b. In back of you OAY OAY OAY OAY OAY OAY OAY OA | No SHT Stright Cloudy The SUN located as you looked at the object? |

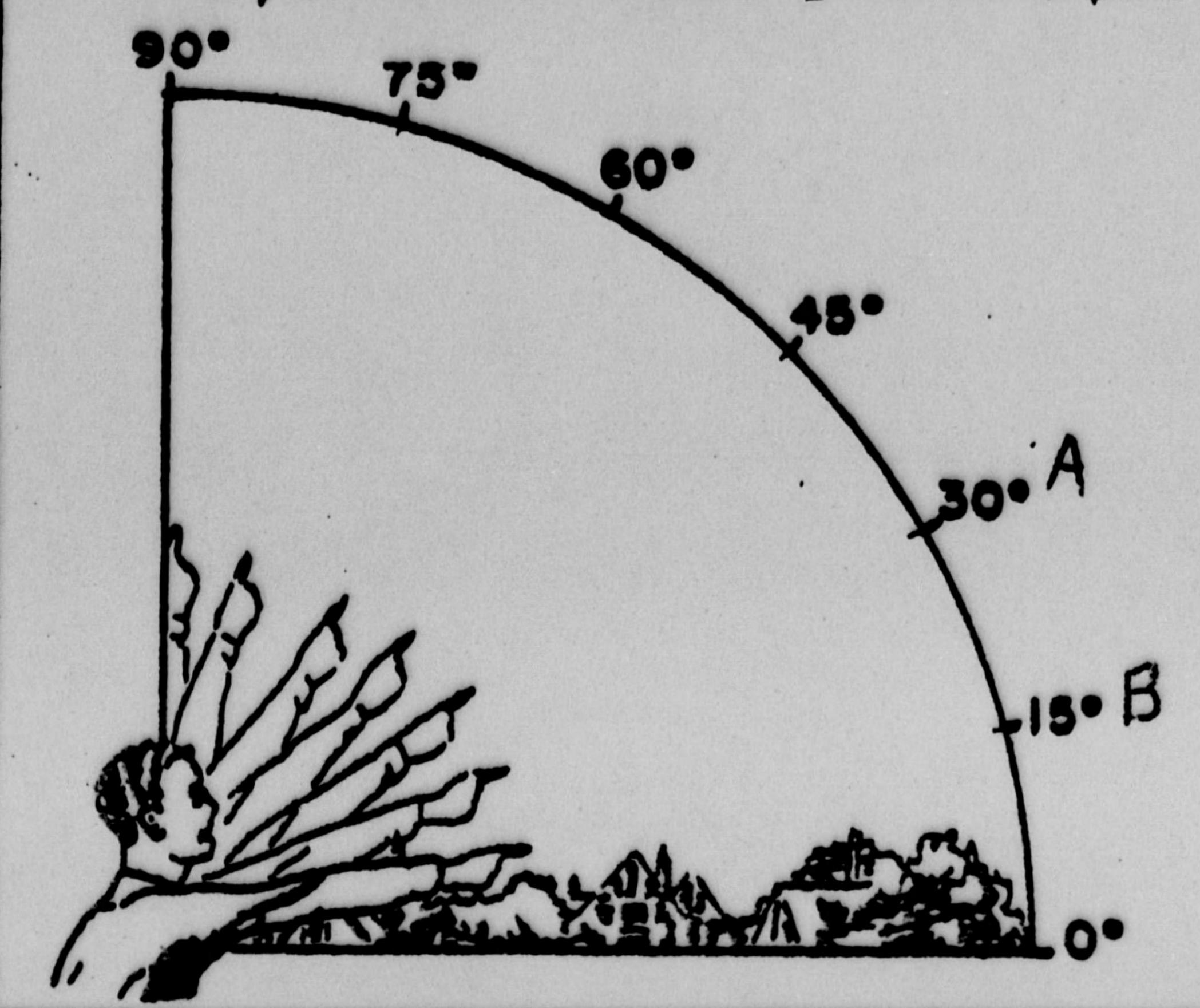
| o. None | a. Bright mo | - linh | | |
|---|---|--|--|--------|
| b. A few | b. Dull moon | | | |
| C. Many | c. No moonli | | | |
| d. Don't remember | d. Don't rem | The state of the s | | |
| 9. What were the weather conditions at the time y CLOUDS (Circle One): | WEATHER (Circle | One): | | |
| (a. Clear sky) | (O. UT) | | | |
| b. Hozy | b. Fog, mist, or lig | | | |
| c. Scattered clouds | c. Moderate or hear | vy rain | | |
| d. Thick or heavy clouds | d. Snow e. Don't remember | | | |
| Ca. Solid d. As a light | | | | |
| 11.1 Compare brightness to some common objection | e brightest stars? (cout the same on't know | Circle One): | the st | (and |
| 11. If it appeared as a light, was it brighter than the a. Brighter c. Ab | e brightest stars? (cout the same on't know | Circle One): | tike st | desco |
| 11. If it appeared as a light, was it brighter than the a. Brighter c. Ab. b. Dimmer d. Do. 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 | e brightest stars? (cout the same on't know ct: | dright. | thike st | |
| a. Brighter c. Ab b. Dimmer d. Do 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 13. Did the object: a. Appear to stand still at any time? | e brightest stars? (cout the same on't know of: | dright. | thike states the state of the s | tasa |
| a. Brighter a. Brighter b. Dimmer 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 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any t | e brightest stars? (cout the same on't know ot: | lo One for e | ch question) Don't know Don't know | dance. |
| 11. If it appeared as a light, was it brighter than the a. Brighter a. Ab. Dimmer d. Do. 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 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any t. Break up into parts or explode? | e brightest stars? (cout the same on't know ot: - | lo One for e | ch question) Don't know Don't know Don't know | tasa. |
| 11. If it appeared as a light, was it brighter than the a. Brighter a. Ab. Dimmer d. Do. 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 store. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any te. Break up into parts or explode? d. Give off smoke? | e brightest stars? (cout the same on't know ot: | lo One for e | ch question) Don't know Don't know Don't know Don't know Don't know Don't know | (asc) |
| 11. If it appeared as a light, was it brighter than the a. Brighter c. Ab. Dimmer d. Do. 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 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any t. C. Break up into parts or explode? d. Give off smoke? e. Change brightness? | e brightest stars? (cout the same on't know of: (Circ Yes Yes Yes Yes Yes Yes | 10 000 00 00 00 00 00 00 00 00 00 00 00 | ch question) Don't know | tara |
| 11. If it appeared as a light, was it brighter than the a. Brighter a. Ab. Dimmer d. Do. 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 store. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any te. Break up into parts or explode? d. Give off smoke? | e brightest stars? (cout the same on't know ot: | lo One for e | ch question) Don't know Don't know Don't know Don't know Don't know Don't know | dasa. |

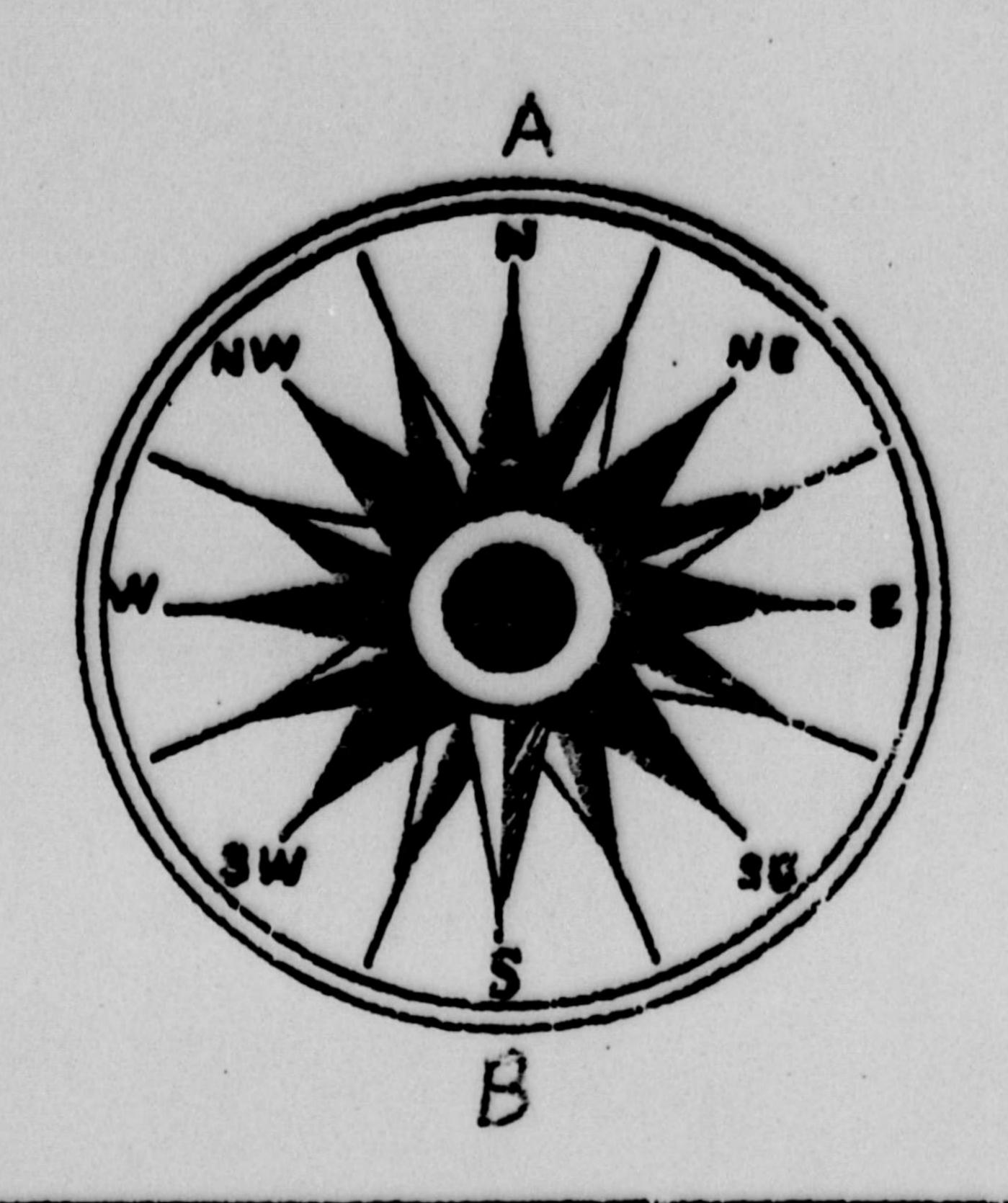
| 14. | Did the object disappear while you were watching it? If so, how? |
|-----|--|
| | It went out of sight |
| 15. | Did the object move behind something at any time, particularly a cloud? |
| | (Circle One): No Don't Know. IF you answered YES, then tell what it moved behind: |
| | a trie |
| 16. | Did the object move in front of something at any time, particularly a cloud? |
| | (Circle One): 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 ne |
| | b. Color Mue white |
| | 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? Alout 34 would still be resible |
| | 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 est | inour Easter town and felt the | | | | | |
| | imore? Easter than any jet I have | | | | | |
| 21. Do you think you can estimate how far away from you | | | | | | |
| (Circle One) (Yes) | | | | | | |
| IF you answered YES, then how far away would you s | oy it was? app. 3,000 yels. | | | | | |
| | | | | | | |
| 22. Where were you located when you saw the object? (Circle One): | 23. Were you (Circle One) | | | | | |
| | a. In the business section of a city? | | | | | |
| (a) Inside a building | b. In the residential section of a city? | | | | | |
| b. In a car | c. In open countryside? | | | | | |
| c. Outdoors | d. Near an airfield? | | | | | |
| d. In an airplane (type) | e. Flying over a city? | | | | | |
| e. At sea | f. Flying over open country? | | | | | |
| f. Other | g. Other | | | | | |
| | | | | | | |
| 24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? | e. South f. Southwest h. Northwest les per hour. at the object? | | | | | |
| 25. Did you observe the object through any of the followin | 9? | | | | | |
| 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 screen | | | | | |
| 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 a plate, ralf flat lalloon, a oblong platter Stop PART OF A FLAT ERASER AND ABOUT REAL SIZE. | | | | | | |
| | | | | | | |

100

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.

weather we hange in direction just a north to south

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. |
|---|
| Naw two natilities traveling / Nw-SE & aprilio |
| NNW-SSE april 21 |
| 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) |
| 31.2 Please list their names and addresses: My wife |
| |
| |
| 32. Please give the following information about yourself: |
| NAME |
| Last Name First Name Middle Name |
| ADDRESS City Zone State |
| TELEPHONE NUMBER AGE 25 SEX M |
| Indicate any additional information about yourself, including any special experience, which might be pertinent. |
| Lam a inforcement officer with the Dept of Conservation |
| |
| In looking for violations on the water, you getween to looking at objects at long lectanas in order to determine what they are doing and what they are |
| to determine what and are down and what |
| Je de grand |
| |
| |
| 33. When and to whom did you report that you had seen the object? Lecretare of Dylense |
| Day Month Year |
| |
| |

| | | | | | 090 7 |
|-----|---|-----------|---------------------|-------------------|-------|
| 34. | Date you completed this questionnaire: | 2/ Dey | Month | 4.5 Year | |
| 35. | Information which you feel pertinent and which is no questionnaire or a narrative explanation of your sign | | covered in the spec | fic points of the | |
| | The two satilities I se came from the North | | 12/2 20 | | april |
| | came from the North | and a | Luggera | refrun | |
| -2 | they got over kead. I | Marin | There of | ich. | |
| | I pars seen meleer | | | | |
| | betnernig like t | ines o | encept. | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

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. . .

John P. Spaulding Community Relations Div. THE DESTRUCTION OF ME AFTER 5 DAYS RETURN TO