### PROJECT 10073 RECORD CARD

|                               | 2 LECATION                         | CONCLUSIONS.                                     |
|-------------------------------|------------------------------------|--|
| 17 Jul 52                     | WHITE PLAINS NY                    | O Was Salla.                                     |
|                               | 4 TYPE OF OBSERVATION              | " - 'assibily da ten                             |
| 17/1:10 EST                   |                                    | 2 Probably Arms                                  |
| 17/19-0.Z                     | -C Air-Visual CI Air-Interce - au. | 3 Passibly Access                                |
| TY.                           | Civilian woman                     | G Propagaly Astronom La. G Possibly Astronomical |
| 7. L. G. G. F. CT FAV . T. C. | & NUMBER OF GRICCIS 9. COURSE      | Sex newficient Date for Exercision               |
| 5-6 sec ·                     | 1 SE                               | Duknown Sale for Everyone                        |
| In as the terminal            | 11 / 2                             |  |

Two large "flying saucers" which made a whirling sound and were "flying on edge" observed by woman in White Plains, N. Y.

|     | 1           | -                | . /  | 1  |  |                                    | -       | -                     |   |
|-----|-------------|------------------|--|--|--|------------------------------------|---------|-----------------------|---|
|     | (Circ       | le One           | ): (a  | Non  | theast   |                                    |         | 50                    | outh<br>outhwest  |
|     |             |                  |  | 100.00   |  |                                    |         |                       |   |
|     |             |                  | d  |  | theast   |                                    | h.      | N                     | est<br>orthwest   |
|     | 8.1         | What d           | irectio  | n were   | you fac  | ing when                           | the ob  | jec                   | t disappeared?  |
|     |             | (Circl           | e One):  | a.   | Northea<br>East<br>Southea   |                                    | e.      | S                     | outh  |
|     | 1.          |                  |  | , b.   | Northea  | st                                 | f.      | S                     | outhwest  |
| Y   | of tu       | med of           | are  | to 6.  | East   |                                    | g.      | W                     | est   |
|     |             | 0                |  | d.   | Southea  | st                                 | h.      | N                     | orthwest  |
|     | 8.2         | Circle<br>your a | one of   | the i  | following above tw   | to indi                            | cate ho | w c (8 a              | ertain you are of nd 8.1).  |
|     |             |                  | (a)  | Cert   | ain  |                                    | c. Not  | ve                    | ry sure   |
|     |             |                  | b.   | Fair   | ain<br>ly certai   | n                                  | d. Jus  | st a                  | guess   |
| 9.  | Were        | you we           | aring e  | ye gl  | asses whe  | n you sa                           | w the   | bje                   | ct? (Circle One):   |
|     | Yes         | or               | No   |  |  |                                    |         |                       |   |
| 10. | How t       | was the          | object   | seen   | ?  |                                    |         |                       |   |
|     |             |                  |  |  |  |                                    |         |                       |   |
|     | (C:         | ircle (          |  | b. T   | hrough withrough bithrough te  | indshield                          |         | f.                    | Through theodolite Through sun glasses Through open space Other   |
| 11. | What        |                  | u rememi   | b. T<br>c. T<br>d. T   | hrough withrough bithrough te  | indshield<br>inoculars<br>elescope |         | f.<br>E.              | Through sun glasses<br>Through open space   |
| 11. | What        | do you           | u rememi   | b. Toer ab   | hrough withrough bithrough to  | indshield<br>inoculars<br>elescope | onditi  | f.<br>g.<br>h.        | Through sun glasses Through open space Other  |
| 11. | What        | do you           | u rememi   | d. Toer ab   | hrough withrough bithrough to  | indshield<br>inoculars<br>elescope | onditi  | e.<br>e.<br>ons       | Through sun glasses Through open space Other  at the time you saw THER (Circle One)   |
| 11. | What        | do you object    | u rememi<br>?<br>OS (Circ  | d. Toer ab   | hrough withrough bithrough to  | indshield<br>inoculars<br>elescope | onditi  | e.<br>ons             | Through sun glasses Through open space Other  at the time you saw THER (Circle One)  Dry  |
| 11. | What        | do you object    | u rememi   | d. Toer about  | hrough withrough bithrough te  | indshield<br>inoculars<br>elescope | onditi  | n. ons                | Through sun glasses Through open space Other  at the time you saw THER (Circle One)   |
| 11. | What        | do you object    | u remember<br>?<br>OS (Circ<br>Clear s)<br>Hazy<br>Scatter   | d. To about the contract of th | hrough withrough bithrough te  | indshield<br>inoculars<br>elescope | onditi  | me AT                 | Through sun glasses Through open space Other  at the time you saw  THER (Circle One)  Dry Fog, Mist, or light random Moderate or heavy rain Snow  |
| 11. | What        | do you object    | u remember<br>?<br>OS (Circ<br>Clear s)<br>Hazy<br>Scatter   | d. To about the classic states of the classi | hrough withrough bithrough tends out the work with the work out the work out the work outs | indshield<br>inoculars<br>elescope | onditi  | me AT                 | Through sun glasses Through open space Other  at the time you saw  THER (Circle One)  Dry Fog, Mist, or light range Moderate or heavy rain  |
| 11. | What        | do you object    | u remember<br>2<br>0S (Circ<br>Clear si<br>Hazy<br>Scatter<br>Thick of   | d. To about the  | hrough withrough bithrough te  | indshield<br>inoculars<br>elescope | onditi  | e. d. a. b. c. d. e.  | Through sun glasses Through open space Other  at the time you saw  THER (Circle One)  Dry Fog, Mist, or light random Moderate or heavy rain Snow  |
| 11. | What<br>the | do you object    | u remember<br>of Circles<br>Clear starters<br>Clear starters<br>Clear starters<br>Clear starters<br>Chick of Circles<br>Con't res  | d. To about the  | hrough withrough bithrough te  | indshield<br>inoculars<br>elescope | onditi  | e. TEM                | Through sun glasses Through open space Other  at the time you saw  THER (Circle One)  Dry Fog, Mist, or light range Moderate or heavy rain Snow Don't remember                                    |
| 11. | What<br>the | do you object    | u remembers  os (Circ  Clear si  Hazy  Scatter  Thick of  Don't re   | d. To about the contract of th | hrough withrough bithrough te  | indshield<br>inoculars<br>elescope | onditi  | e. TEM                | Through sun glasses Through open space Other  at the time you saw  THER (Circle One)  Dry Fog, Mist, or light range of heavy rain Snow Don't remember  PERATURE (Circle One)                      |
| 11. | What<br>the | do you object    | u remember<br>os (Circles<br>Clear stranges<br>Clear strange | d. To about the same makes a class of the average and the aver | hrough withrough bithrough tends out the way clouds or                                     | indshield<br>inoculars<br>elescope | onditi  | n. ons WEAT a. TEM a. | Through sun glasses Through open space Other  at the time you saw  THER (Circle One)  Dry Fog, Mist, or light range of heavy rain Snow Don't remember  PERATURE (Circle One)  Cold Cool Warm      |
| 11. | What<br>the | do you object    | u remember<br>os (Circles<br>Clear stary<br>Scattere<br>Thick of<br>Don't re<br>(Circles<br>No wind<br>Slight  | d. To about the same makes a class of the average and the aver | hrough withrough bithrough tends out the way clouds or                                     | indshield<br>inoculars<br>elescope | onditi  | n. ons WEAT a. TEM a. | Through sun glasses Through open space Other  at the time you saw  THER (Circle One)  Dry Fog, Mist, or light random Moderate or heavy rain Snow Don't remember  PERATURE (Circle One)  Cold Cool |

## SECTION C

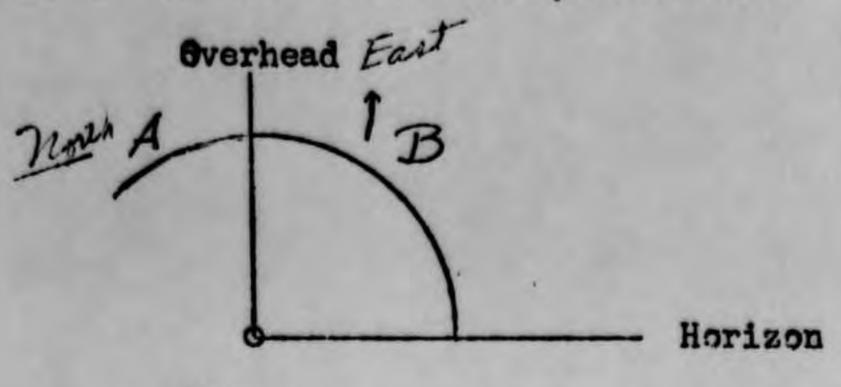
..

| •  |  |   |                            |
|--|--|---|----------------------------|
| 12.  | Estimate how long you saw the object   | Hours Minutes Seconds   |                            |
|  | 12.1 Circle one of the following to your answer to Question 12:  | to indicate how certain you are of  |                            |
|  | a. Certain b. Fairly sure  | d. Just a guess   |                            |
| 13.  | Did the object look: (Circle One)  | Solid or Transparent? center of cu  | icle                       |
| 14.  | Did the object at any time:  |   |                            |
|  |  | (Circle One for each question)  |                            |
|  | 14.1 Change direction?<br>14.2 Change speed?<br>14.3 Change size?<br>14.4 Change color?  | Yes No Don't know Jarger as Yes No Don't know Came law Yes Yes Oo Don't know me.  | it and                     |
| Rim sparkled<br>like crystal for<br>seem to revolv | 14.5 Break up into parts or explode?  14.6 Give off smoke?  14.7 Change brightness?  14.8 Flicker, throb, or pulsate? Centur whirled pulsate? Centur whirled | Yes No Don't know full nier of Yes No Don't know Schange in b   | in lid not rightness       |
| 15.  | Did the object give off a light? (   | s the color of the light? Sansling Blue like Crystal or   | Diamonis                   |
|  | 16.1 Sound hoise like bombers  soft whiching sound, and  16.2 Color Blue white but re  | things about the object?  Thying in formation, but a stead in smooth than a motion with south than a motion without ra                              | ly.                        |
|  | IF there was MORE THAN ONE object,<br>Draw a picture of how they were arr<br>show the direction they were travel   | then how many were there? \   |                            |
| Tright time  | > East   | Traveled toward or no. to So. and dieny one wheel at a line at a line at a right angle a last. as it made I motived the two eins seemed attached to | peared<br>ireatly<br>turbs |
| the south see it a                                 | the it turned away toward Cast   | dull gray bar as the  | Teirele                    |

| 18.      | Did t | he object at any time:                                  |  |
|----------|-------|---|--|
|          | 18.1  | Move behind something? (Ci                              | rcle One) Yes (No) Don't know  |
|          |       | IF you answered YES, then t                             |  |
|          | 18.2  |   | (Circle One) (Yes) No Don't know   |
|          |       | Some sort of framen                                     | orly of dull grey material   |
|          | 18.3  | Blend with the background?                              | (Circle One) Yes (No) Don't know   |
| 19.      |       | of the following objects is<br>t you saw? (Circle One): | about the same <u>actual</u> size as the   |
|          |       | a. Pea  | f. Automobile  |
|          |       | b. Baseball<br>c. Basketball                            | g. Small airplane<br>h. Large airplane   |
|          |       | (d.) Bicycle wheel                                      | i. Dirigible   |
|          |       | e. Office desk  | j. Other   |
|          | 19.1  | Circle one of the following of your answer to Question  | to indicate how certain you are 19.  |
|          |       | a. Certain<br>b. Fairly certain                         | c. Not very sure<br>d. Uncertain   |
| _ 20.    | Try ' | to tell the following things                            | about the object:  |
| なが       | 20.1  | How high above the earth w                              | as it? feet.   |
| E.ex     |       | How far was it from you?                                | feet or miles  |
| 325      | 10000 | How fast was it going?                                  | miles per hour.  |
| 3 h      |       |   | g to indicate how certain you are e questions:   |
| Chi.     |       | a. Certain  | d. Not very sure   |
| 23 1     |       | b. Fairly certain                                       | d. Just a guess  |
| 21.      | How   | did the object disappear fro                            | m view?  |
|          | (Ci   | rcle One): a. Suddenly                                  | d. Don't remember  |
|          | 1     | b. Gradually  | d. Don't remember  |
|          | da    | ay gradually becau                                      | se, (though it disappeared at in   |
| largest. | seze  | to my view,) one ci                                     | rele disappeared at a with   |
| taking   | an    | natter of three seco                                    | se, (though it disappeared at its role disappeared at a time note for the two circles to disappea  |
| I ame as | tac   | hing a sketch of h                                      | our they appeared and  |
| disapp   | eare  | of at the back of the                                   | heis questionnaire.  |
| -        |       | -   | NAME AND ADDRESS OF THE OWNER, TH |

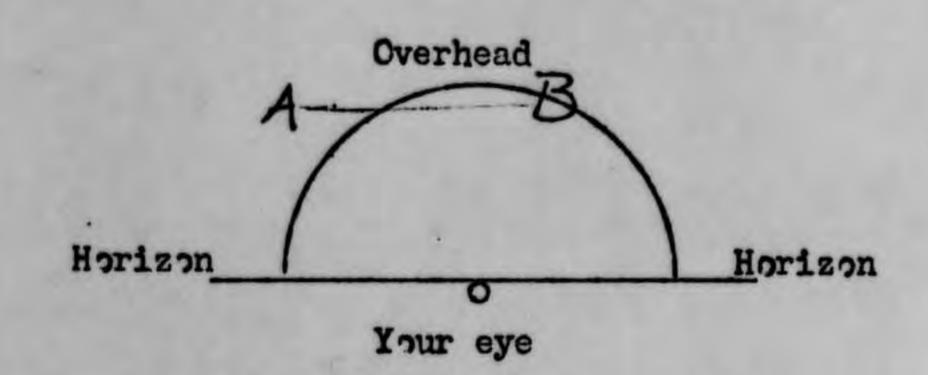
#### SECTION D

22. In the following sketch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when when you last saw it.

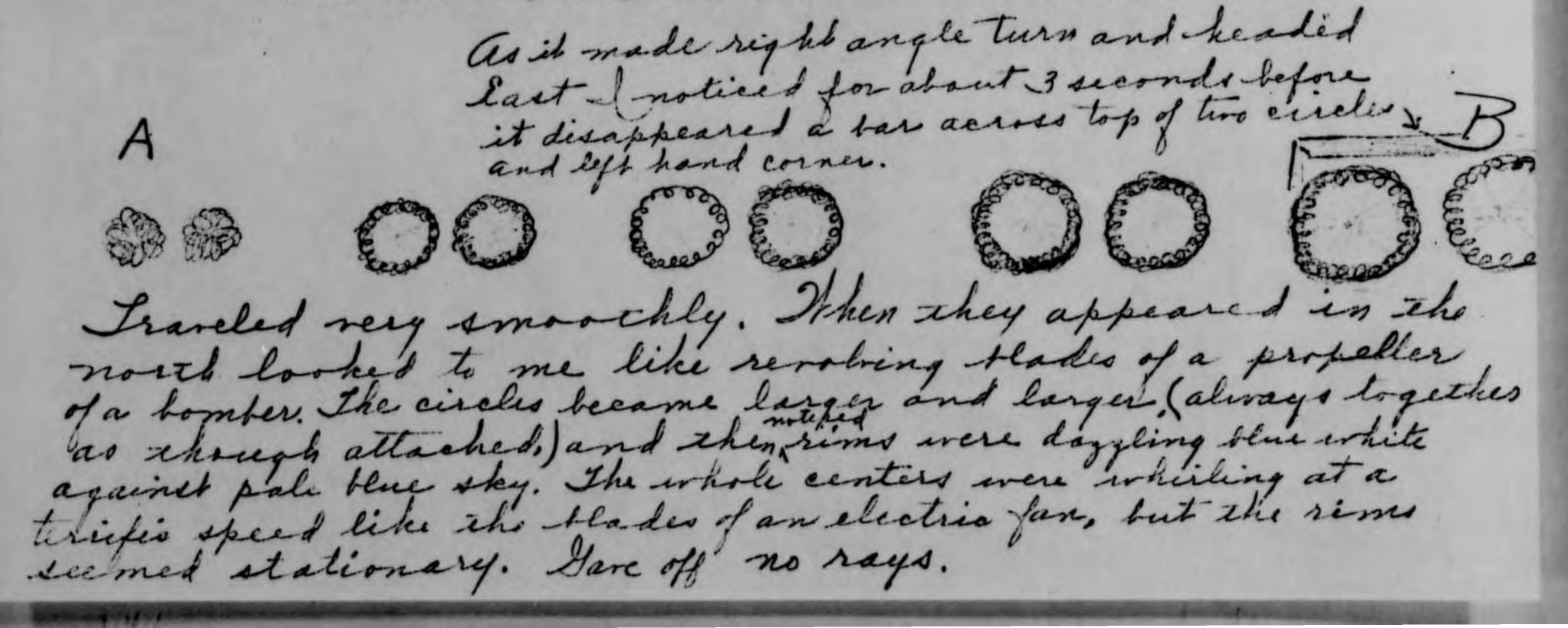


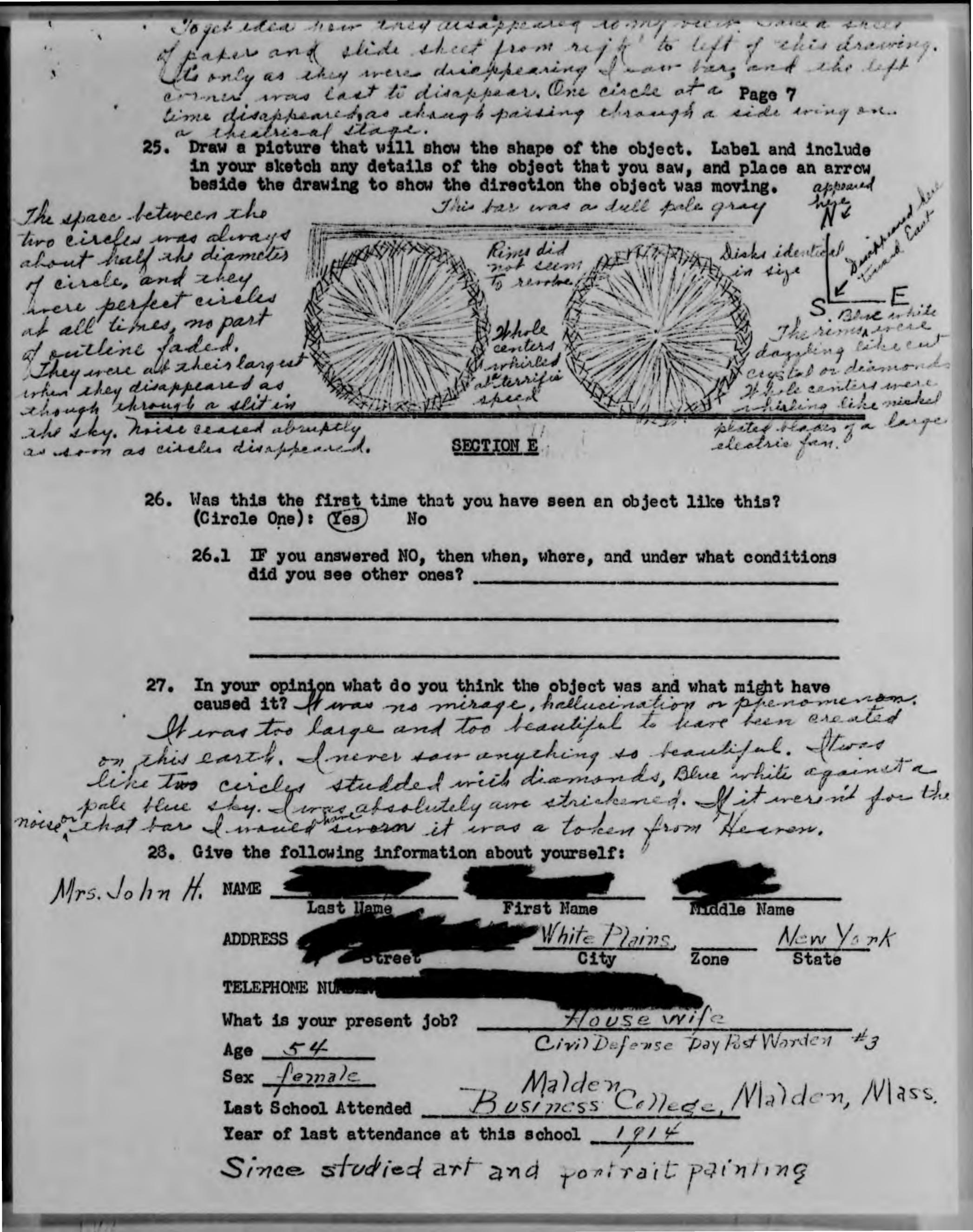
Your eye

23. In the following 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.



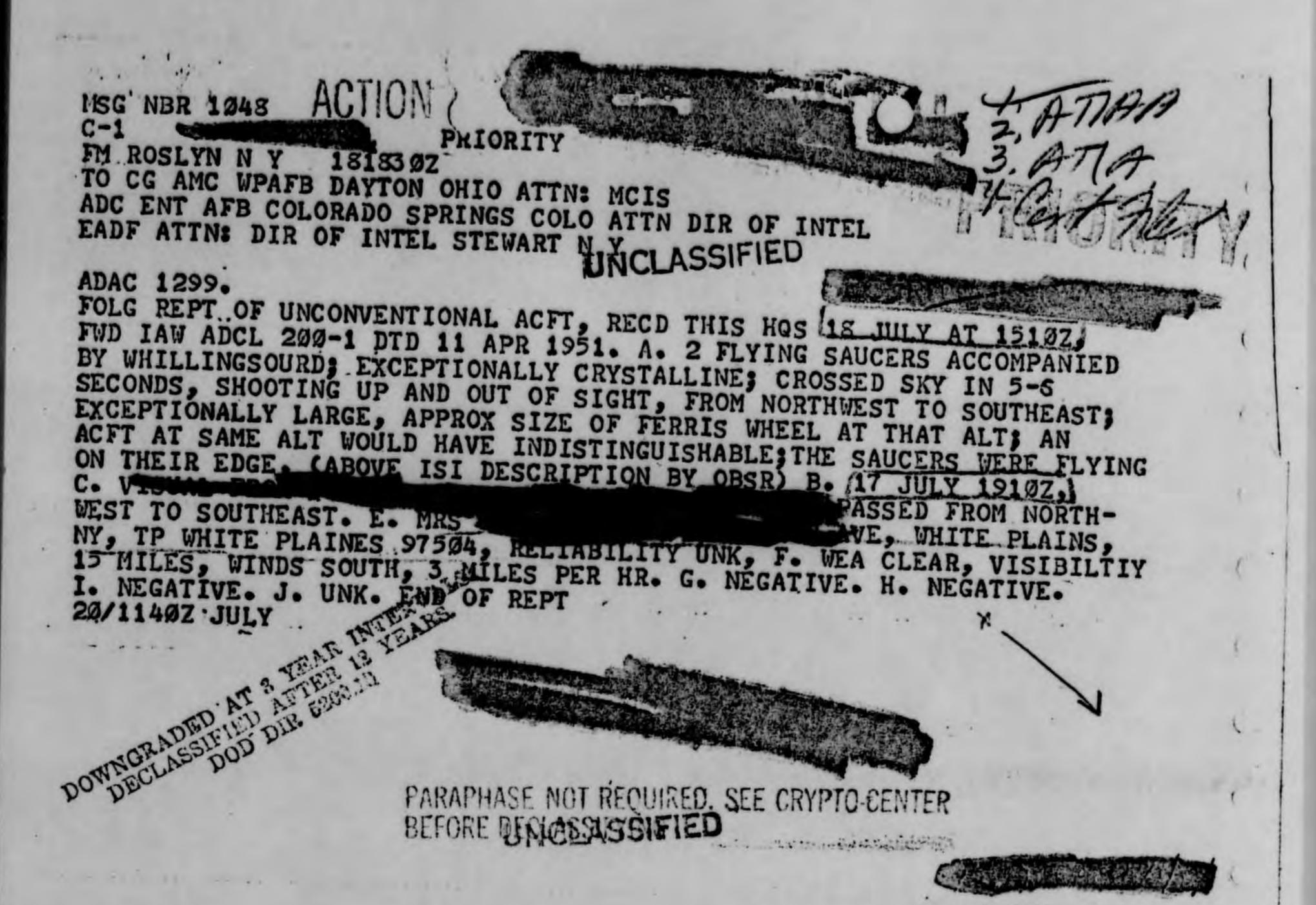
24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.





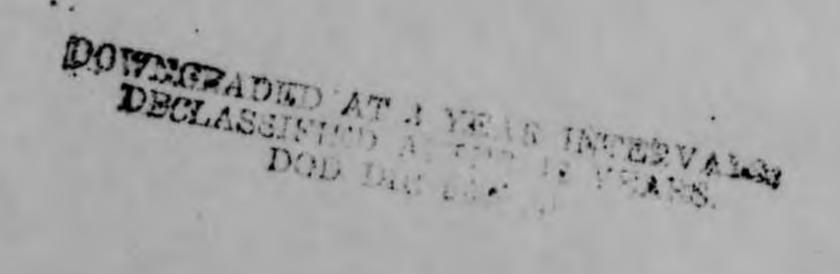
I win objects sighted by A July 17, 1952 at 3:10 pm DLST in White Plains, N.Y. These objects took approximately 60 seconds to travel between points indicated. About 3 to 4 seconds to make right angle turn and vanish. Tig I Shows top and corner frame as it started right angle toom Fig I Shows how it apparated to ascend, one sphere bere became cut in halves Heard moise before / sighted as though going through a side small disks. wing of a thestrical stage. The poise increased in volume Fig III. At this stage only one at , if I similar to noise sphere was visible, although just one hears on a small steemen aslarge and just as brilliant as when or Ferry boat. When bar was in this position / saw down in between spheres + frame making beginning of right angle turn what appeared tobe attachachments with Its twin. or gadgets but too indistinct for me to Try Fig IV. This last sphere was cut in To describe or sketch halves as the first and them vanished instantly. Fig I I am of the opinion that if these objects had been disks as I first assumed they would have appeared Horizon as in this figure Horizon

This sketch shows how the two circles appeared coming directly from the North toward me, traveling constantly on an even keel, as though attached together, becoming larger and larger to my view, and disappearing at their largest size, almost instantly, by making what seemed to be a right angle turn directly East, one circle disappearing at a time, as though going through a side wing on a theatrical stage, the side wing being of the same pale blue color of the sky. The Here the circle: disappearing act took a matter of about three seconds. It was only at the last appeared larger stage of this act that I noticed a pale gray bar at the top, and behind the two then the sun, al circles, and the left corner which appeared to be part of some sort of framework East that these two circles were attached to. I might add that the top bar seemed to East whirling sound cessed after th have a slight upward swing that made the object appear to be rising higher as circles vanished well as making that right angle turn. As you will notice I left the last circle of this twin object unfinished in my sketch, as well as the end part of the bar, to show how this twin ject vanished from my view. I at no time saw the right hand corner o. this twin object. The state on the state of the The circles at this han tex of recies of my fines point looked about as large as the sun without rays (as the sun appears when looking/ The two circles I saw appeared at it with sun glasses) to be trayeling in the path of and in about the same the sun not directly overhead. position of the sun at ! I had to keep turning my eyes as 9 A.M. DLST in July well as my head toward the right but somewhat lower in to coation where until my chin was over my right the sky. twin object crossed shoulder. I judge it took a good sixty seconds to make the distance I saw it travel in. This observation was made July 17, 1952 at about 3:10 P.M. DLST I heard noise a White Plaine, N.Y. few seconds before, the first glimpse of these two small circles. The See page 7 of Questionnaire noise continued until for the description and the objects vanished. color of these circles.





| UNTRY       | USA  | REPORT NO.   | ASSIFIED   | (LEAVE BLANK)  |   |
|-------------|--|--|--|--|---|
|             | AIR I  | NTELLIGENCE  | FORMATI  | ON REPORT  |   |
| BJECT       |  | TILLE I  |  |  |   |
|             | Report of Unconver   | ntional Aircraft   |  |  |   |
| REA REPORT  |  | Water State of the | FROM (Agency)  |  |   |
| ATE OF REPO |  | York DATE OF INFORMATION   | Hq 26th Ai   | r Div (Def) R  | oslyn N. Y.   |
| 71207       | 19 July 1952   | 17 July 1952   |  | F-6  |   |
| REPAREO BY  | (Officer)  |  | SOURCE   |  |   |
|             | WILLIAM H GREENHA  |  | Mrs  |  |   |
| EFERENCES   | (Control number, directive, previous rep<br>ADC Ltr 200-1 d  |  |  |  |   |
| UMMARY:     | (Enter concise summary of report. Gio  | CONTRACTOR OF THE PARTY OF THE  | ragraph. List inclosure  | at lower left. Begin text  | of report on AF Form 118-Part 1   |
|             |  |  |  |  |   |
|             | Avenue, White Plasighting two (2) Objects were movi  2. Objects sourd, exceptions shooting upward a imately the size   | f Unconventional ains, New York, Tell flying saucers at mg from Northwest described as flying lly crystalline, and out of sight. of a ferris wheel ould have been indicated and the same of the same o | 1910Z on 17 to Southeas  ng saucers w  crossed the  They were at that alt  | July 1952 in t.  ere accompanisky in five in exceptionally itude, and an                 | led by whirling to six seconds, large, approx-                                |
|             | Avenue, White Flasighting two (2) Objects were movi  2. Objects sourd, exceptions shooting upward a imately the size that altitude who on their edge.  3. The weat | ins, New York, Tell<br>flying saucers at<br>ng from Northwest<br>described as flying<br>lly crystalline, and out of sight.<br>of a ferris wheel  | lephone White 1910Z on 17 to Southeas or saucers we crossed the They were at that altistinguishall istinguishall | July 1952 in t.  ere accompanisky in five in exceptionally itude, and and alle. The said | led by whirling to six seconds, large, approx- a aircraft at cers were flying |



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2 cys - Commanding General, Air Material Command, Attn: MCIS

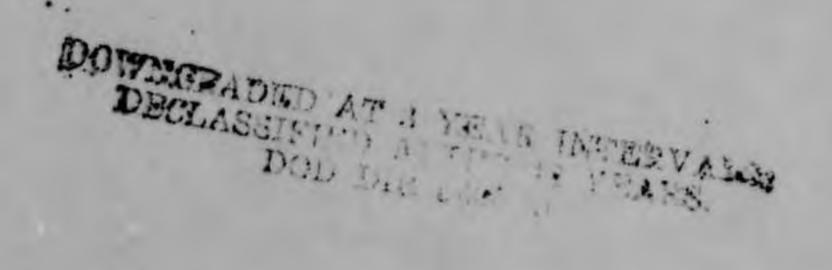
cy - Commanding General, Air Defense Command, Attn: Dir of Intel cy - Commanding General, Eastern Air Defense Force, Attn: Dir of Intel cy - Commanding General. 26th Air Div )Def( Attn: Dir of Intel

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| COUNTRY USA                                | REPORT NO.         | SSIFIED                | (LEAVE BLANK)                |                                    |
|--|--------------------|------------------------|------------------------------|------------------------------------|
| AIR  | INTELLIGENCE       | FORMATI                | ON REPOR                     | T                                  |
| Report of Unconv                           | rentional Aircraft |                        | •                            |                                    |
| White Plains No                            |                    | Ha 26th Ai             | r Div (Def)                  | Roslyn N. Y.                       |
| 19 July 1952                               | 17 July 1952       |                        | F-6                          |                                    |
| PREPARED BY (Officer) WILLIAM H GREEN      |                    | Mrs                    |                              |                                    |
| ADC Ltr 200-1                              |                    |                        |                              |                                    |
| SUMMARY: (Enter concles summary of report. |                    | ragraph. List inclosur | es at lower left. Begin text | of report on AF Form 118-Part II.) |

- Avenue, White Flains, New York, Telephone White Plains 9-7504, reported sighting two (2) flying saucers at 1910Z on 17 July 1952 in grid BM 1402. Objects were moving from Northwest to Southeast.
- 2. Objects described as flying saucers were accompanied by whirling sourd, exceptionally crystalline, crossed the sky in five to six seconds, shooting upward and out of sight. They were exceptionally large, approximately the size of a ferris wheel at that altitude, and an aircraft at that altitude whould have been indistinguishable. The saucers were flying on their edge.
- 3. The weather at the time of the sighting was clear and visibility rifteen (15) miles, wind south at three (3) miles per hour.



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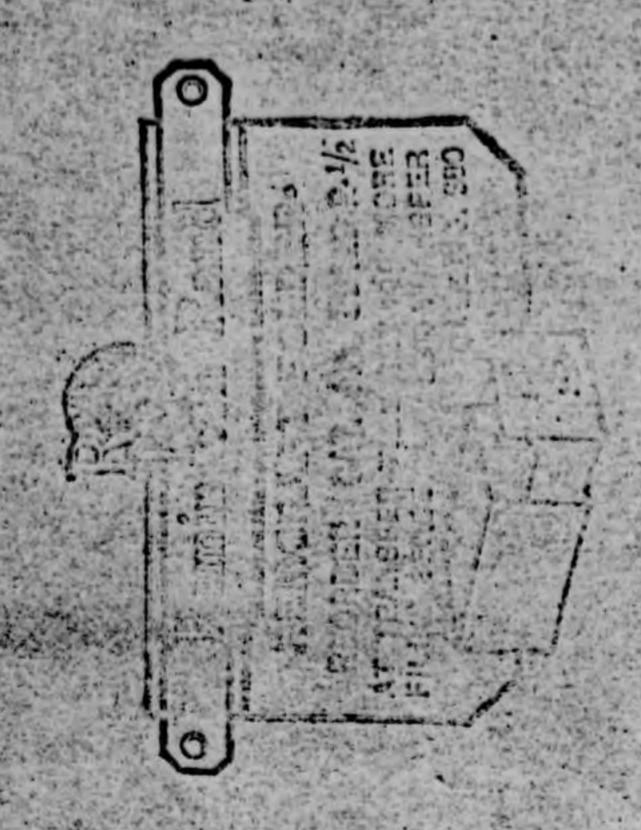
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INTELLIGENCE, USAF.

White Plains, N. Y., August 15, 1952. Major Robert E. Kennedy, Air Technical Intelligence Center, Wright-Patterson Air Force Base, Ohio. Attention - AFOIN-ATIMA-5 Subject - Twin Objects sighted in White Plains 7/17/52 Dear Sir: I am enclosing with this letter another sketch I have drawn of the twin objects I sighted and reported to Dayton, Onio July 29. In my previous sketch I sent along with my filled out questionnaire August 9, I drew only the first phase of the right angle turn these twin objects took, as I didn't know at the time how to sketch the different phases these objects presented without confusing everyone. Since then, I recall that the last disk disappeared at a higher location in the sky, making it less difficult for me to sketch these different phases these twin objects presented in making that right angle turn. Furthermore, up until now I could not understand why these twin objects, which were perfect circles at all times, did not take the logical form of an elongated ellipse which one would expect them to take in making that turn. After studying a sketch of what I actually saw, I have come to the conclusion that what I saw were objects spherical in form. No doubt you have already arrived at that same conclusion. I have numbered on this sketch the different phases these twin objects presented, and a description of each follows: Fig. 1. This shows the beginning of the right angle turn, at which time the circles appeared at their largest size, reminding one of two large Ferris Wheels made of crystal. It's at this stage that I noticed some sort of framework attached to the two spheres, but no attachments were visible. I simply saw the top bar and left corner of framework which seemed to be of a solid dull pale gray material. This top bar and corner of frame was well defined against the pale blue sky. The width of this framework in my sketch is approximately correct in relation to the dimensions of these spheres. I also noticed at this point that the bar across the back of these spheres seemed shorter in length than the overall measurement and besides placed alittle lower than the top of spheres. This fact no doubt accounts for my seeing only two circles up to this point. The whirling sound I had been hearing from the beginning seemed to increase in sound, with another type of sound added, as though some other form of machinery had been set in motion to make this right angle turn.

4-11-5



Subject-Twin Objects sighted in White Plains, N. Y.

Fig. 11. Here the spheres, including frame, tilted upward very suddenly as though ascending, and the noise increased again in volume, very similar to the noise one hears on a small steamer, such as the one that plys between Boston and Nantasket.

As you will notice the top bar in this figure is practically upended, and when in this position I saw what seemed to be gadgets or attachments down in between the framework and spheres. However, this feature was altogether too indistinct for me to try to describe, much less try to sketch.

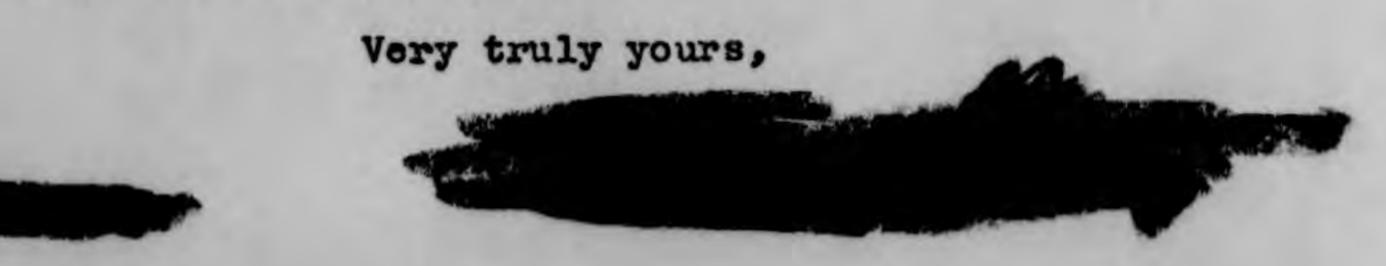
Fig. 111 Only one big sphere remained, brilliant as when it made the right angle turn with it's twin, and the noise abated somewhat at this point.

The one sphere remaining puzzled me no end, but I now believe the reason only one sphere was visible at this stage, was because the spheres had completed the right angle turn and one sphere was traveling directly behind the other on their way directly eastward.

Fig. 1V. This sphere was finally cut in halves like the first and then vanished instantly. The noise also ceazed simultaneously. To get the exact effect of how they vanished from view take a strip of paper three quarters of an inch wide and draw it slowly across Fig. 1 from right to left, until sphere is cut in halves. Now you will have a picture resembling Fig. 11 except for the framework. Do the same with Fig. 11 until you have only one sphere. You can now see what I have been up against in trying to sketch this right angle turn.

Sunday August 10th, an investigator from your Center called on me. Among other things he asked to see the yard from where I had observed these twin objects. In pointing out the location where I first sighted these objects I remarked to him that I thought I had been mistaken in saying that they came from the north. We agreed that they may have appeared more in the North Northeast. I have corrected this error in this new sketch, and I also changed the point of the disappearance to East Southeast.

I hope I have succeeded in giving you a clearer picture this time of this unidentified aerial object.



White Plains, N. Y., September 17, 1952 C.5-2-Major Robert B. Kennedy, Air Technical Intelligence Center, Wright-Patterson Air Force Base, Ohio. Attention - AFOIN-ATIMA-5 Subject - Twin Objects sighted in White Plains July 17, 1952 Dear Sir: In reporting the Twin Objects I sighted July 17 from my back yard, I purposely withheld onevery important feature as I couldn't bring myself to reveal such an astounding feature. I had kept this particular feature a very dark secret for one whole month, when I felt I could do so no longer. Therefore, on August 18 I made an appointment with the pastor of our church, bringing all correspondence I had had with your Intelligence Center for him to read. I then told him the secret, and asked him if he thought I did right in withholding this information. He replied, by saying he thought I had given enough information for the time being, as it sounded so unbelievable, and added smilingly - "At least we know they are not Russians." Since then I have watched newspapers and periodicals (even going through past issues) for reports on sightings, being very much interested since my experience, but found very little reference has been made to "Saucers" since the first part of August. However, I did come across the following items, which have made me decide to divulge my secret: 1. Time magazine of April 14, 1952 reported that Lancelot Hogben, F.R.S. gave a lecture to The British Interplanetary Society and the article starts "How do earthlings go about striking up a conversation with the inhabitants of other planets? "Assume said Hogben that the earths ETN (Extraterrestrial Neighbors) can perceive or record radiation in some part of the electromagnetic spectrum (light, heat, radio waves etc.) Also assume that the earth can send such radiation strongly enough to reach the nearest planet," etc. etc. 2. Read in our local paper that our Air Force had ordered pilots to shoot at unidentified objects they may come across in the sky. 3. Read in our a New York City paper dated Sept. 15 that a ten foot tall monster was supposed to have alighted from a "Flying Saucer" down in Sutton, W. Va. The very afternoon I sighted this Twin Object I felt it was a friendly sight-seeing space ship from another planet. If you will refer to my very first letter reporting this Twin Object I wound up my letter by saying "To me these objects appeared to be of too great a size to have been created on this earth." It was not only the size that convinced me of this, but this other feature which I am about to reveal. First, as I wrote in my letter of Aug. 15 (explaining Fig. 1 of my sketch) an added noise was heard to the him I had been hearing from the very beginning, very amilar to moise made by a small steamer, a muffled staccato

Subject - Twin Objects sighted in White Plains, N. Y. 7/17/52

round, about three beats to the second. It wasn't loud, but as I have romarked in my previous letters and questionnaire, it was a very hot, quiet afternoon, the temperature being up in the 90's, no planes were flying in this vicinity at the time, the children of the neighborhood were away at camps, and the adults that were home kept indoors due to the intense heat, so the conditions prevailing at the time were perfect to see and hear every sound without any interference whatever.

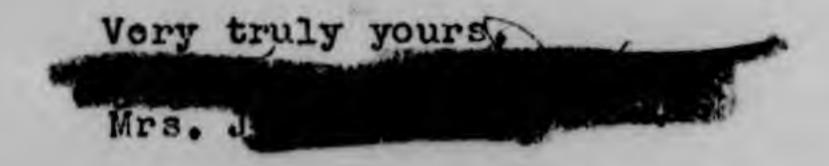
In Figure 11, as per my sketch, this Twin Object took a sudden upswing and in this practically upended position the most astounding features were revealed. First I noticed attachments and gadgets down in between the framework (which I now think was housing for beings aboard) and spheres, and then above the hum and staccate thump I was hearing. I distinctly heard voices greatly amplified, that seemed to come from beings similar to ourselves. It was as though a door of a large auditorium had been opened the instant the Object took this sudden upswing on a group of eight to ten people conversing with one another in a slow quiet manner, seemingly unaware that their voices were being heard down here below. The vocal tones were beautiful, and all seemed to be of the same quality with no guttural or nasal sounds. They were all of a middle range, more like mature feminine voices than masculine. No harsh consonants were audible, and the vowels were well rounded, open and long. If consonants were used they were not heard. I never heard a language on this earth as beautiful. I grant you, I haven't heard all languages spoken, but I have heard several.

I had no stop watch, but I estimate I heard these voices for at least four or five seconds, during the whole time this Object was in this upended position, then all sound and voices were cut off abruptly as the Twin Object went into the next phase as shown in Figure III of my sketch, when only one sphere could be seen as it was going directly E.S.E. hiding the sphere ahead.

It has taken considerable courage for me to divulge this secret, but since reading about Hogben I feel compelled to disclose this secret for the sake of science. Should I, by chance, have been the only person to have had the opportunity of seeing and hearing such an astounding revelation, science would have been the loser had I continued keeping silent. I understand the U.S. Government has engaged scientists to work in conjunction with the work done at your center, and I feel confident you will see that this information is passed on to scientists who believe other planets are inhabited, such as Dr. Walther Riedel and Dr. Maurice A. Biot.

Lancelot Hogben would be most interested in this voice feature. Would the Air Intelligence Center object to my sending him a copy of this letter?

The Editor of Club Dial, a monthly magazine put out by our Woman's Club (Nembership close to 900) of which I have been a member for the past twelve years has asked me to write an article on the "Saucers" I have sighted. I noticed your investigator who called on my had my letter in a secret file. Does this mean that I should keep silent? Of course, if I should accept the invitation to write an article I would not mention the voice feature, as I don't think the public is ready for such a revelation.



30. Please add here any further comments which you believe are important. Use additional sheets of the same size paper if necessary.

My answer to 20.1

Since July 17

I have been trying to determine how high these two circles were, just before they vanished and appeared at their largest size, and found that by watching bombers flying across that particular location on a very clear day I have observed that a bomber would look no larger than one half inch long to the naked eye, by measuring at arm's length with a pencil, whereas each of the circles I saw were at least one and one quarter inch in diameter by a similar measurement. I figure a bomber would fit in one of those circles as per this sketch. This is the only way I can answer this question. The wing spread about one half inch.



My answer to 20.2

The following is the only answer I can give as to how far it was away When I first saw these twinobjects in the North, I would say from me. they were no more than a quarter of an inch in diameter, measuring at arm's length with a pencil. They first appeared upon the scene like two small silver disks at that distance. I was lying on a cot facing North in the direction they were coming from. I thought at first these silver like disks were the propellers of a bomber, but it immediately dawned on me that propellers wouldn't be discernible at that great distance, so I kept my eyes focused on these two objects. Prior to their appearance I heard noise similar to the noise of bombers flying in formation, but a much softer smoother hum. Upon scanning the sky nothing could be seen, then presently silver disks appeared directly North and coming directly toward me in what seemed to be traveling in the lorbit of the sun, A traveling very smoothly and as though the two circles were attached. The circles were identical in shape (perfect circles) and identical in size and color. They were traveling constantly in an upright position and on an even keel. As they became larger I noticed the whole center of both circles were whirling and couldn't help but attribute the noise I was hearing to the whirling appearance in the center of circles. The whirling appearance reminded me of the nickel plated blades revolving in an electric fan, and revolving at a terrific speed. The rim of circles were of a dazzling blue white crystal, almost like diamonds, but this rim did not seem to be revolving. When this twin object disappeared at its largest size, making a right angle turn I noticed the circles appeared to have a reciangular framework behind them. I saw only the top bar and the left hand corner. This framework seemed of a dull pale gray material .. The noise ceased abruptly as soon as these twin objects vanished. I stayed on the cot a good ten minutes after the circles disappeared watching the sky for planes, as I wanted to make sure no plane had been traveling simultaneously. There was no plane in sight anywhere, in fact, for such a clear day I couldn't understand why none were about.

My answer to 20.3

Again, I have no meansof determining how many miles an hour these twin objects were traveling. The only thing I can say to give you an idea, is that it took about sixty seconds for these twin objects to travel between the two points I observed them to travel in. I couldn't have been in a better spot to view these circles, and only wish that a scientist could have had the opportunity I had.

It was the most beautiful sight, more breath taking than any planets to be seen with the naked eye. It made a profound impression on me, and a day doesn't go by that I don't find myself dwelling on that most unusual celestial apparition.

Could I have been witnessing a couple of planets doing an epicycle they speak of in Ptolemaic astronomy?

I have never studied astronomy, but common sense tells me there would be no framework to account for, noise or a right angle turn.

60 -

### TENTATIVE OBSERVERS QUESTIONNAIRE

## SECTION A

| 1  | When did you see the object:  |
|----|---|
| -  | 1.1 Date: 17th July 1952  |
|    | Day Wonth Year  |
|    | 1.2 Time of day: 3 /0 A.M. or (P.M.) (Circle One)   |
|    | 1.3 Time Zone: (Circle One):  |
|    | a. Eastern b. Central c. Mountain d. Pacific e. Other   |
|    | (Circle Cne): (a.) Daylight Saving b. Standard  |
|    | 1.4 Circle one of the following to indicate how certain you are of your answer to the above question 1.2:   |
|    | a) Certain c. Not very sure d. Just a guess   |
| 2. | Where did you see the object? Thite Plains, n.4. U. S.a.  |
|    | Postal Address City or Town State Country   |
| 3. | Where were you located when you saw the object:   |
|    | (Circle One): a. Inside a building d. In an airplane b. In a car c. Outdoors f. Other   |
|    | 3.1 Were you:   |
|    | (Circle One):  a. In the business section of a city?  b. (In the residential section of a city?  c. In open countryside?  d. Flying near an airfield?  e. Flying over a city?  f. Flying over open country?  g. Other |

| nowy. Stream in sou  | nd of a wo-odpe  | cher and was loo   |
|--|--|--|
| were a formber.  5. When did you report to some  | rda motor no   | ise and looked to  |
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| Day fully Month  | 1952 Arote   | to air Scholntelligen Dayton, Ohio.  |
| Day Smouth   | 1952 Called  | up Hhite Plaines<br>Filter Cente   |
|  | SECTION B  |  |
| 6. What were you doing at the  | time you saw the ol  | sect? In my fac  |
| yard at  | I Hite Ple   | ins. n. y. lyingo.   |
|  |  |  |
| 6.1 What had you been doi:   |  |  |
| approximate amount of  | time spent on each   |  |
| Ordinary hou   | eschold char   | es, and I had  |
|  |  |  |
|  |  |  |
| been lying on s  | ny backon a c  | ot for about fift  |
| been lying on so tirenty minut   | ny backon a c  | ot for about fift  |
| been lying on s  | es watching of   | or birds when the  |
| or tirenty minute of peared.  7. Were you moving at any time   | es watching of   | or birds when the  |
| or tirenty minute appeared.  7. Were you moving at any time  Yes or No.  | es while you saw the   | ot for about fifther show the object? (Circle One):  |
| or tirenty minute of peared.  7. Were you moving at any time   | es while you saw the   | ot for about fifther show the object? (Circle One):  |
| or tirenty minute appeared.  7. Were you moving at any time  Yes or No.  | e while you saw the  | ot for about fifther when the object? (Circle One):  |
| Jeen lying on or trenty minute appeared.  7. Were you moving at any time.  Yes or No.  If you answered YES, the 7.1 What direction were                | e while you saw the e you moving?  | ot for about fifther birds when the object? (Circle One):  |
| Jes or No.  If you answered YES, the   | e while you saw the en complete the follow you moving?  a. North b. Northeast                              | object? (Circle One):  e. South f. Southwest   |
| Jeen lying on or trenty minute appeared.  7. Were you moving at any time.  Yes or No.  If you answered YES, the 7.1 What direction were                | e while you saw the en complete the follow you moving?  a. North b. Northeast c. East                      | ot for about fifther birds when the object? (Circle One):  lowing questions.  e. South f. Southwest g. West              |
| Jeen lying on or trenty minute appeared.  7. Were you moving at any time.  Yes or No.  If you answered YES, the 7.1 What direction were                | e while you saw the en complete the follow you moving?  a. North b. Northeast c. East d. Southeast         | object? (Circle One):  lowing questions.  e. South f. Southwest g. West h. Northwest                                     |
| Jeen lying on or tirently minute of peaced.  7. Were you moving at any time Yes or No.  If you answered YES, the 7.1 What direction were (Circle One): | e while you saw the en complete the follow you moving?  a. North b. Northeast c. East d. Southeast moving? | ot for about fifther birds when the object? (Circle One):  lowing questions.  e. South f. Southwest g. West h. Northwest |