## PROJECT 10073 RECORD

|                             | T NOSECT 10075 RECORD  |
|-----------------------------|--|
| 1. DATE - TIME GROUP        | 2. LOCATION  |
| 26 October 66 27/0045       | Winona, Mississippi (3 Witnesses)  |
| 3. SOURCE                   | 10. CONCLUSION   |
| Civilian                    | Astro (CAPELLA)  |
| 4. NUMBER OF OBJECTS        |  |
| One                         | At 1845 EST CAPELLA was at 33 deg azimuth and a elevation of 12 e  |
| 5. LENGTH OF OBSERVATION    | 11. BRIEF SUMMARY AND ANALYSIS   |
| 4 Hours                     | Observers noted basically stationary object in the eastern set   |
| 6. TYPE OF OBSERVATION      | Object changed colors as if light was flashing bright red, blue yellow colors. Once the object dropped sharply. I Possibly |
| Ground-Visual               | a contrail was seen above object as it dropped. Object made  |
| 7. COURSE Upward and to the | no motion as to gyrations, it only moved slowly upward (or westward). Observer have seen same object at different times    |
| West                        | over the last 2 weeks.   |
| 8. PHOTOS                   |  |
| D Y                         |  |
| XXNo                        |  |
| 9. PHYSICAL EVIDENCE        |  |
| □ Yes                       |  |
| XXNo .                      |  |

FORM .

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

1 4

| 8. IF you saw the object at NIGHT, what did you notice  | concerning the S   | TARS an   | d MOON?       |   |
|---|--|-----------|---------------|---|
| 8.1 STARS (Circle One): 8.2   | MOON (Circle One   | ):        |               |   |
| a. None   | a. Bright moonly   | aht       |               |   |
| b. A few  | b. Dull moonligh   | A-0.22000 |               | - |
| c. Many   | c. No moonlight  | - pitch   | dark          |   |
| d. Don't remember   | d. Don't remembe   | or        |               |   |
| 9. What were the weather conditions at the time you say   | v the object?  |           |               |   |
| CLOUDS (Circle One): WEAT   | THER (Circle One)  | ):        |               |   |
| a. Clear sky  | N)   |           |               |   |
|   | og, mist, or light r   | oin       |               |   |
|   | oderate or heavy ro  |           |               |   |
| d. Thick or heavy clouds d. Sr  | The same of the sa |           |               |   |
|   | on't remember  |           |               |   |
| 10. The object appeared; (Circle One).  a. Solid b. Transparent c. Vapor  (Circle One).  d. As a light e. Don't remember  |  |           |               |   |
| 11. If it appeared as a light, was it brighter than the brighter  a. Brighter  b. Dimmer  c. About the d. Don't kn  11.1 Compare brightness to some common object:  Compare with half dellar held | e same<br>ow   |           |               |   |
| 12. The edges of the object were:   |  |           |               |   |
| (Circle (116) a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember   | o. Other   |           |               |   |
| 13. Did the object:   | (Circle O  | ne for e  | ach question) |   |
| 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        | Dan't know    | - |
| c. Break up into parts or explode?  | Yes  | No        | Don't know    |   |
| d. Give off smoke?  | Yes  | No        | Don't know    |   |
| e. Change brightness?   | Yes  | No        | Don't know    |   |
| f. Change shape?  | Yes  | No        | Don't know    |   |
| g. Flash or flicker?  | Yos  | No        | Don't know    |   |
| h. Disappear and reappear?  | Yes  | No        | Don't know    |   |
|   |  |           |               |   |

## 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 abserved. 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.

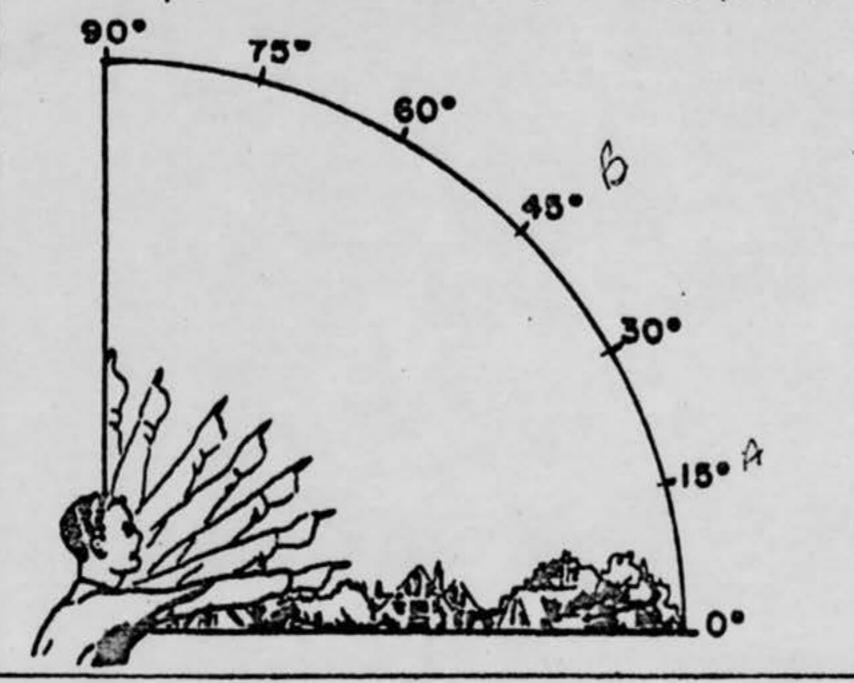
| 1. When did you see the object?  26 October 1966  Day Month Year   | 2. Sime of day: 7.30 - 8:00  Hour Minutes  (Circle One): A.M. or P.M.             |
|--|---|
| 3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other   | (Circle One): a. Daylight Saving) b. Standard                                     |
| 4. Where were you when you saw the object?   |   |
| The state of the s |   |
|  | Winona Miss-  |
| Nearest Postal Address   | City or Town State or County  |
|  |   |
| 5. How long was object in sight? (Total Duration)  | Hours Minutes Seconds   |
|  | Hours Minutes Seconds   |
| o. Certain c. t.   | lot very sure<br>ust a guess  |
| o. Certain c. t.   | lot very sure   |
| a. Certain c. t. b. Fairly certain d. J  | lot very sure<br>ust a guess  |
| a. Certain  b. Fairly certain  5.1 How was time in sight determined?   | lot very sure<br>lust a guess<br>beck & watch                                     |
| o. Certain  b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Yes  DAY  NIC   | lot very sure lust a guess  OCK & was to b  No                                    |
| a. Certain  b. Fairly certain  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   | lot very sure  lust a guess  OCK * was tak  No                                    |
| a. Certain  b. Fairly certain  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   | lot very sure lust a guess  OCK & was to b  No                                    |
| a. Certain  b. Fairly certain  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   | No  |
| a. Certain b. Fairly certain  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  | No  SHT Bright Cloudy  The SUN located as you locked at the object?  To your left |
| a. Certain  b. Fairly certain  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  NIC  7. IF you saw the object during DAYLIGHT, where was the condition of you b. In back of you  6. It is conditionally to the sky?  | No  SHT  Bright  Loudy  The SUN located as you looked at the object?              |

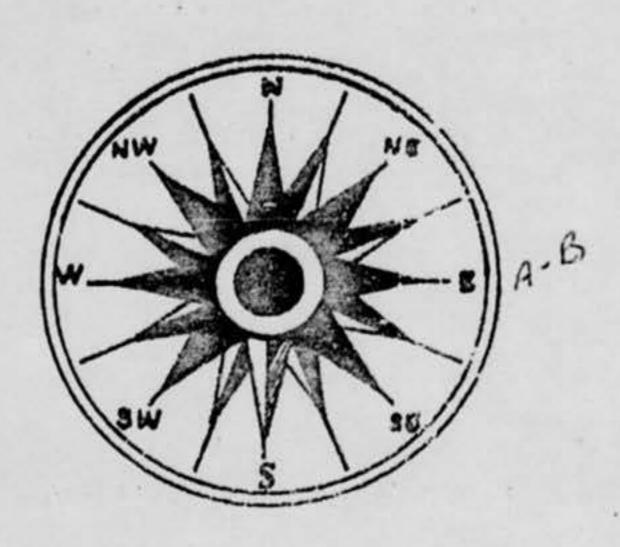
| 20. Do you think you can estimate the speed of the object?  |  |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|
|   |  |  |  |  |  |  |  |
| (Circle One) Yes No   | (Circle One) Yes No                                  |  |  |  |  |  |  |
| IF you answered YES, then what speed would you est  | in.ate?  |  |  |  |  |  |  |
| 21. Do you think you can estimate how far away from you the object was?   |  |  |  |  |  |  |  |
| (Circle One) (Yes No  |  |  |  |  |  |  |  |
| IF you answered YES, then how far away would you say it was? about 30-50 m. les   |  |  |  |  |  |  |  |
| IF you answered YES, then how far away would you s  | ay it was? a pour Too- 30- 30                        |  |  |  |  |  |  |
|   | T  |  |  |  |  |  |  |
| 22. Where were you located when you saw the object?   | 23. Were you (Circle One)                            |  |  |  |  |  |  |
| (Circle One):   |  |  |  |  |  |  |  |
|   | b. In the residential section of a city?             |  |  |  |  |  |  |
| o. Inside a building  |  |  |  |  |  |  |  |
| 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  24.2 How fast were you moving?m  24.3 Did you stop at any time while you were looking  (Circle One)  Yes  No  | e. South  f. Southwest  h. Northwest  iles per hour. |  |  |  |  |  |  |
| 25. Did you observe the object through any of the following   | ng?  |  |  |  |  |  |  |
| a. Eyeglasses Yes No e.   | Binoculars Yes (No)                                  |  |  |  |  |  |  |
|   | Telescope Yes (No                                    |  |  |  |  |  |  |
|   | Theodolite Yes No                                    |  |  |  |  |  |  |
|   | Other  |  |  |  |  |  |  |
|   |  |  |  |  |  |  |  |
| 26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw. Revolving spot light as used with artificial |  |  |  |  |  |  |  |
| Christmas tree.   |  |  |  |  |  |  |  |

| 15. | Did the object move behin        | d someth   | ing at any t | ime, particularly a c | loud?   |
|-----|----------------------------------|------------|--------------|-----------------------|---|
|     | (Circle One): it moved behind:   |            |              |                       | IF you answered YES, then tell what   |
| 6.  | Did the object move in fro       | nt of som  | ething at a  | ny time, particularly | a cloud?  |
|     | (Circle One): in front of:       |            | No           | Don't Know.           | IF you answered YES, then tell what   |
| 7.  | Tell in a few words the fo       | llowing th | nings about  | the object:           |   |
| 3.  | a. Sound None  b. Color Object C | lar size.  | Hold a mat   | ch stick at arm's len | gth in line with a known object and not have performed this experiment at the time of the match head? |

| 30. Have you ever seen this, or a similar object before | The state of the s |
|---|--|
| I have seen similar obje                                | cts during the past year.  |
| on suparute paper approx.                               | dates however tom enclosing  |
| cover all pertinent informat                            | dates however I am enclosing dates and will try to   |
| 31. Was anyone else with you at the time you saw the    |  |
| 31.1 IF you answered YES, did they see the objec        | t too? (Circle One) Yes No   |
| 31.2 Please list their names and addresses:             |  |
| (my 11  | lyrield son ) same address   |
|   | Winona, Miss.  |
|   |  |
|   |  |
|   |  |
|   |  |
| 32. Please give the following information about yourse  | lf:  |
|   |  |
| NAME  | First Name Middle Name   |
|   | /  |
| ADDRESS   | City Zone State  |
|   |  |
| TELEPHONE NUMBER  | AGE SEX _E   |
|   |  |
| indicate any additional information about yourself,     | including any special experience, which might be pertinent.  |
| I am a former employee of the Radio Engi                |  |
| Mobile, Alabama, and am quite familiar                  | with most aircraft.  |
| I am presently employed with the                        |  |
| in Greenwood, Mississippi as a secretary                |  |
|   |  |
|   |  |
|   |  |
|   |  |
|   |  |
|   | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~   |
| 33. When and to whom did you report that you had seen   |  |
| 26 October 19   |  |
| Day Month Yes   |  |
|   | memphis Tenn.  |

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.

only moved slowly upward (or westward)

 34. Date you completed this questionnaire:

Day Month Your

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

Gentlemen: As I have stated, I am not sure about the dates of these sightings, but I believe the date is correct on the sighting discussed in this questionnaire.

However, one night previous to this sighting, (about two nights earlier), I was son told me to look up at the objects passing directly over my house. When I looked up, there were three (3) objects at approximately 90 degrees above my house. We got out of the car and watched them. There were three, travelling East in a true reversed V formation. The two objects at the front were disc shaped, and were glowing bright red, as if caused by friction burning. The object to the rear had a bright red light at the front and a smaller white light to the rear. It appeared to be oblong, or cigar shaped. The two front objects were absolutely round, and had no lights blinking at all. The object to the rear had a blinking light at the rear (the small white light). My first impression and comment to my eleven year old son was that an airplane was chasing two UFO's. Then, as we watched these objects, it was apparent that the rear object was not an airplane. Neither of these objects made any sound at all. They were approximately 500 feet in the air. If there was any sound, it would have been apparent. As I realized that this was no airplane, I ran across the street to a neighbor's home. Both of my neighbors observed this sighting with me. Their names can be furnished upon request, but I will have to get their permission to reveal same. We watched these objects until they disappeared in the far horizon, less than 15 degrees above the horizon, to the East. They were clearly visible for approximately five minutes. They simply vanished from sight.

I am a former employee of Brookley AFB, in Mobile, Alabama and am quite familiar with aircraft. This definitely was not any aircraft that I have ever seen before. Neither was it an illusion of swamp gases, as there was no haze at all connected with these objects. Their outline was clear and sharp. There was no exhaust visible, and as the night was clear, it is believed that there was no exhaust at all.

About a week previous to this sighting, a friend of mine, and I along with my two children, were on our way to church. As I left her house, we noticed an object similar to the first object described, in the Northeast. As we watched this object, it also began to change colors, as if lights were flashing on and off. We decided to see how close we could get to it by car. We travelled due North as far as Grenada, Mississippi. It was a clear night, and other than a dull moon, the night was bright. As we travelled parallel to this object, it began to sway, to and fro, bouncing up and down. Then it appeared to stand still altogether. Whene it stood still, the lights would flash. When it moved, it was a bright, flourescent color. It appeared to leave a small contrail as it moved.

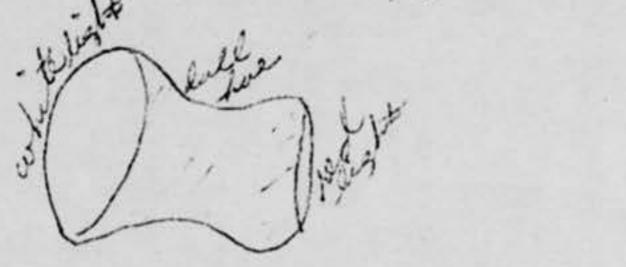
About the middle of March of this year, 1966, I watched the most unusual and spectacular sighting of all.

I was at my father's home, which is about three miles outside the city limits. His house is on a hill, and the view of the sky is practically unlimited.

It was about 9:00 P. M. I was outside watching the skies. I noticed something in the far East, travelling quite fast. It had the appearance of a huge, bright, star. As it got closer, I could see that it was not a star. It passed directly over my father's house. The object was in the shape of a TV picture tube, with the large end forward. The front of the object was a huge eye-like light. It was just a bright, white light, as if it was the guiding light. The rear of the object was a bright, red light. Neither of these lights were flashing. There was no sound at all, even though the object was only a few hundred feet above my head. There was no visible writing on it. The body itself appeared to be longer than that of an airplane, and appeared to be of a dull hue. The time lapse from the time I first saw this object until it disappeared in the West was approximately five minutes.

I trust the above and enclosed information will be of help to the Air Force. I am a firm believer in God Almighty and Jesus Christ the Son. I am a Christian, but, I also firmly believe that these objects are intelligently controlled, and I believe there is a possibility that they are exterrestial originated.

If I can be of any further help, please do not hesitate to call upon me.





I want to thank your again for reporting your observation to the air 7 me. your détailes information was accurately réported and enabled a possible explanation for your sighting. from the new york city area investigations similar sightings as your our. actual Personnel interviews with writinesses mentaled a memarhable similant to your discription. pensons interviewed were wither it the UFO was visible at the time of the micestigation. Three pinsons actually pointed out UFO to the analyst and in tue of the above occasions Capella was being observed and segented us an alleged VFO. I want to just out though at this time that I am not trying to penince you that Capella was neopenieble for your observation, I but morely state that it is a possible explanation. when stone are fairly time or the bringen the dences atomy one acto as prison and think in "accional"

nefraction of the incoming beam of light from the star. This refraction that breaks the mident beam and at an instancous faction of a only ned mile be seen. The next instance possibly green unie be seen. This is what is observed and after reported as a flashing ned, green, yellow, etc. light.

at the time of your sighting oct 66, Capilla, with steelar maynitude of approximately 0.29 would have been on an azimuth of 33 degrees and at an ilevation of approximately. 12 degrees, thus othe brightest point source of light in the northeastern sky, encucked again I am not positively security a conclusion on your particular 26 oct 66 sighting; ant, due believe The Stan Capella a possible explanation. We wich to thank you again for your taking the time to report your observation to the US AF.

SON WILLS IN THE SON THE COPY

Winona, Mississippi 38967

Dear Mrs.

Reference your unidentified observation of 26 October 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

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

Sincerely,

Chief, Project Blue Book

Wity Officer

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

| 1. When did you see the object?  | 2. Time of day: 33 /5 Minutes                   |
|--|---|
| 26 Oct 66<br>Day Month Year  | (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<br>b. Standard |
| 4. Where were you when you saw the object?  1/3 Distance between .11               | Tinora & Colombus, Mississing                   |
| Nearest Postal Address   | City or Town State or County                    |
| 5. How long was object in sight? (Total Duration)                                  | 15-30<br>Hours Minutes Seconds                  |
| a. Certain   | . Not very sure                                 |
| b. Fairly certain  | . Just a guess                                  |
| 5.1 How was time in sight determined?  |   |
|  | No  |
| 6. What was the condition of the sky?  |   |
| DAY .  | NIGHT   |
|  | . Bright  |
| b. Cloudy  | . Cloudy  |
| 7. IF you saw the object during DAYLIGHT, where we                                 | as the SUN located as you looked at the object? |
| (Circle One): a. In front of you   | T 1.6   |
|  | . To your left                                  |
| b. In back of you e  | . Overhead<br>. Don't remember                  |

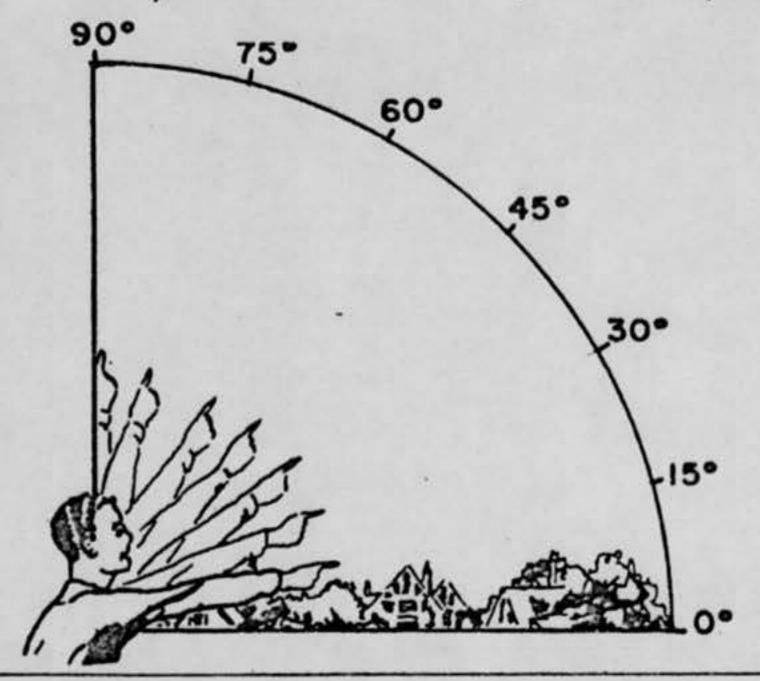
| 8. IF you saw the object at NIGHT, what did you notice  | concerning the   | STARS an                                | d MOON?       |  |
|---|--|---|---------------|--|
| 8.1 STARS (Circle One): 8.2 M   | OON (Circle C  | ne):                                    |               |  |
| a. None   | . Bright moon  | nlight                                  |               |  |
| b. A few  | b. Dull moon!  | ight                                    |               |  |
|   | . No moonlig   |   | lark          |  |
| d. Don't remember   | d. Don't reme  | mber                                    |               |  |
| 9. What were the weather conditions at the time you saw   | the object?  |   |               |  |
| CLOUDS (Circle One): WEATH  | HER (Circle O  | ne):                                    |               |  |
| a. Clear sky  |  |   |               |  |
|   | g, mist, or ligh   | nt rain                                 |               |  |
|   | derate or heavy  |   |               |  |
| d. Thick or heavy clouds d. Sno   | and the same of th | , |               |  |
|   | 't remember  |   |               |  |
| b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the bright a. Brighter b. Dimmer  11.1 Compare brightness to some common object: | same   | ircle One):                             |               |  |
| 12. The edges of the object were:   |  |   |               |  |
| (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember   | e. Other   |   |               |  |
| 13. Did the object:   | (Circle  | e One for e                             | och question) |  |
| 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  | No                                      | 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    |  |
| - El-ab (lt-b2  |  | NI-                                     | D 1.1         |  |
| g. Flash or flicker?  | Yes  | No                                      | Don't know    |  |
| h. Disappear and reappear?  | Yes  | No                                      | Don't know    |  |

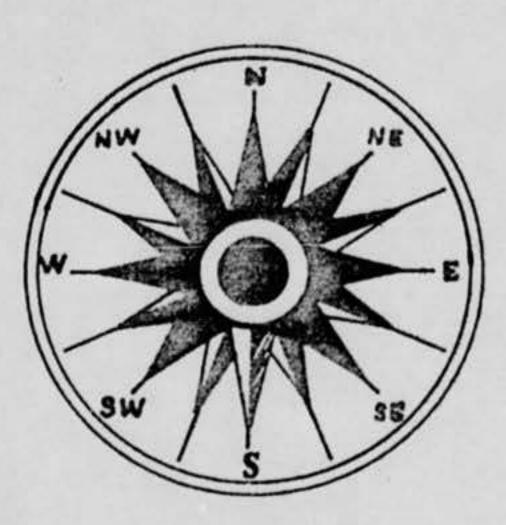
| 20. | 0. Do you think you can estimate the speed of the object?  |                        |             |             |         |            |           |           |  |      |
|-----|--|------------------------|-------------|-------------|---------|------------|-----------|-----------|--|------|
|     |  | (Circle One)           | Yes         | No          | 5       |            |           |           |  |      |
|     | IF you answered YES, then what speed would you estimate?   |                        |             |             |         |            |           |           |  |      |
|     |  |                        |             |             |         |            |           |           |  |      |
| 21. | . Do you think you can estimate how far away from you the object was?                                    |                        |             |             |         |            |           |           |  |      |
|     | (Circle One) Yes No  |                        |             |             |         |            |           |           |  |      |
|     | IF you answered YES, then how far away would you say it was?   |                        |             |             |         |            |           |           |  |      |
|     |  |                        |             |             |         | 1          |           | -         |  |      |
| 22. |  | re were you located    | when you s  | saw the obj | ect?    | 23. Wer    | re you (C | ircle On  | ne)  |      |
|     | (Circ  | cle One):              |             |             |         | a.         | In the bu | siness    | section of a city?   |      |
|     | a.   | Inside a building      |             |             |         | 1          |           |           | I section of a city?   | ?    |
|     | - 03   | In a car               |             |             |         |            | In open o |           | The same of the sa |      |
|     | c. (   | Outdoors               |             |             |         |            | Near an   |           |  |      |
|     | d. 1   | In an airplane (type)  |             |             |         | e.         | Flying o  | ver a cit | ty?  |      |
|     | e. /   | At sea                 |             |             |         | f.         | Flying o  | ver open  | country?   |      |
|     | f. (   | Other                  |             |             |         | g.         | Other     |           |  |      |
|     | 24.1 What direction were you moving? (Circle One)  a. North b. Northeast  24.2 How fast were you moving? |                        |             |             |         |            |           |           |  |      |
| 25. | Did  | you observe the obje   | ect through | any of the  | followi | ng?        |           |           |  |      |
|     | a.   | Eyeglasses             | Yes         | No          | e       | . Binocula | irs       | Yes       | No   |      |
|     | ь.   | Sun glasses            | Yes         | No          | f       | . Telescop | pe        | Yes       | No   |      |
|     | c.   | Windshield             | Yes         | No          | 9       | . Theodoli | ite       | Yes       | No   |      |
|     | d.   | Window glass           | Yes         | No          | h       | Other      |           |           |  |      |
| 26. |  | rder that you can give |             |             |         |            |           |           |  | D 74 |

| 14. | 14. Did the object disappear while you were watching it? If so, how?  |  |  |  |  |  |  |
|-----|---|--|--|--|--|--|--|
| 15. | Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:  |  |  |  |  |  |  |
| 16. | Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:   |  |  |  |  |  |  |
| 17. | Tell in a few words the following things about the object:  a. Sound None  b. Color Bright flourescent"   |  |  |  |  |  |  |
|     | 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?  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?  If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? |  |  |  |  |  |  |
| 19. | 19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.  |  |  |  |  |  |  |
|     |   |  |  |  |  |  |  |

| 30. Have you ever seen this, or a similar object before. It so g  | ive date or dates and location.                      |
|---|--|
| 31.1 IF you answered YES, did they see the object too? (1) 31.2 Please list their names and addresses:  3-4 neigh bors and herse watching the object at times ever the last | Circle One) (Yes) No<br>. ( + have been<br>different |
| 32. Please give the following information about yourself:   |  |
| NAME  |  |
|   | Middle Name  |
| ADDRESS Street  | Winona Miss.  City Zone State                        |
| TELEPHONE NUMBER AGE _  | SEX F  |
| Indicate any additional information about yourself, including   |  |
| hady claims she is "fairly"   | well up on her astronomy                             |
|   |  |
| and, therefore, knows it  | acasin 7 aslav.                                      |
|   |  |
|   |  |
|   |  |
|   |  |
| 33. When and to whom did you report that you had seen the obje  | et? W.T. Burck                                       |
| 27 Cet 66   | A.G. 2<br>Air Weather Service                        |
| Day Month Year  | Naval Air Station                                    |
|   | Memphis Tenn.  |
|   |  |

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





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

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

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

| 34. | Date you completed this questionnaire:   | 27<br>Doy      | 10ct<br>Month | 66<br>Year |
|-----|--|----------------|---------------|------------|
| 35. | Information which you feel pertinent and which is not questionnaire or a narrative explanation of your sight | adequately cov |               |            |
|     |  |                |               |            |
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