# PROJECT 10073 RECORD

| 1. DATE - TIME GROUP 25 Jul. 67 27/03/5 2  | 2. LOCATION  Manahawkin, New Jerse,            | (2 witnesses)  |
|--|--|--|
| 3. SOURCE Civilian 1. NUMBER OF OBJECTS One  | 10. CONCLUSION  Possible (ATRCRAFT)  SATELLITE |  |
| 5. LENGTH OF OBSERVATION  2 minutes  4. TYPE OF OBSERVATION  GroundOVisual  7. COURSE  Northwest-Southeast  8. PHOTOS  Fi Yes  It No.  9. PHYSICAL EVIDENCE  FT You  No. | appeared into the clouds in                    | , parallel to the earth and dis- the Southeast horizon. Brillion hought they saw a vapor trail but e object disappeared. |

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.

As I stated before we are certain the object has

not an aircraft (plane). We see many planes at

hight as we are hiterally between NAFEC, Pomona

and magnine. We doubt that it would have been

any thing from NASA at hallops I stand. We

are just as interested as you, perhaps more so,

Since we saw the object, in knowing what it was,

be have not seen another U.F.O. Since then.

you may be interested in Knowing That a U.Fo. was seen over Palmyra. In J. the night of January 19th or act. A friend of ours spoke of it when we mentioned our experience. He as well as 10 other people, can the UFO. in Palmyra and we understand that there was mention of it in their hocal paper.

### 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.

|  | que en la companya de la companya del companya de la companya del companya de la |
|--|---|
| 1. When did you see the object?  | 2. Time of day: 10:00 15  |
|  | Hour Minutes  |
| 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 b. Standard  |
| 4. Where were you when you saw the object?   |   |
| Mana hankin M  | anahawkin Ocean Co., N.J.   |
| Negrest Postal Address   | City or Town State or County  |
| 5. How long was object in sight? (Total Duration)                                  | Hours Minutes Seconds   |
| a. Certain c.  | Not very sure   |
| b. Fairly certain d.   | Just a guess  |
| 5.1 How was time in sight determined?  | relete  |
|  | No  |
| 6. What was the condition of the sky?  |   |
|  | IGHT  |
|  | Bright<br>Cloudy  |
| b. Cloudy b.   | Croddy  |
| 7. IF you saw the object during DAYLIGHT, where was                                | the SUN located as you looked at the object?  |
| (Circle One): a. In front of you d.  | To your left  |
|  | Overhead  |
| C. IO YOU IIIIII   | Don't remember  |

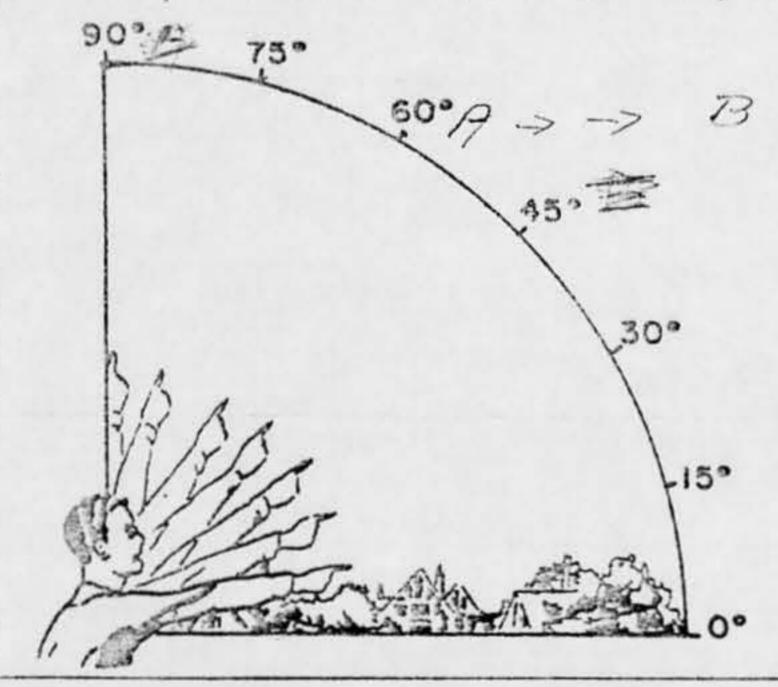
| 8. IF you saw the object at NIGHT, what did you notice o   | concerning the STARS and MOON?  |
|--|---|
| 8.1 STARS (Circle One): 8.2 MG   | OON (Circle One):   |
| b. A few b   | Bright moonlight  Dull moonlight  No moonlight — pitch dark  Don't remember   |
| 9. What were the weather conditions at the time you saw t  | the object?   |
| CLOUDS (Circle One): WEATH   | IER (Circle One):   |
| c. Scattered clouds c. Mod<br>d. Thick or heavy clouds d. Sno  | g, mist, or light rain<br>derate or heavy rain  |
|  |   |
| 10. The object appeared; (Circle One):  a. Solid b. Transparent c. Vapor  d. As a light e. Don't remember  |   |
| 11. If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the  d. Don't know  | same  |
| 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  | e. Other  |
| 13. Did the object:  | (Circle One for each question)  |
| a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear? | Yes No Don't know |

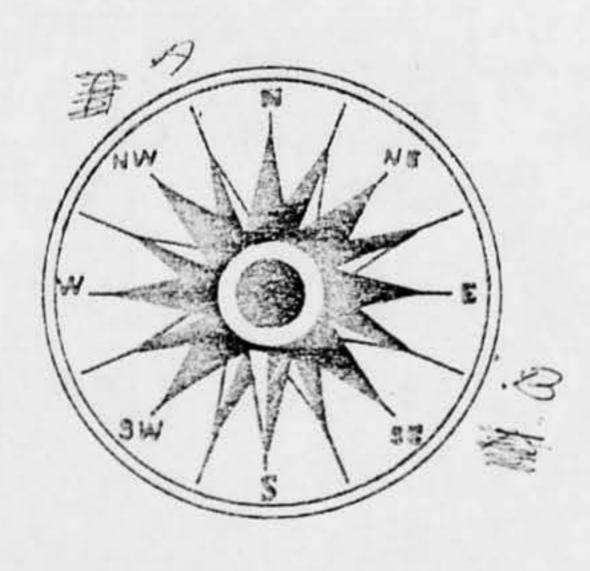
| 4. Did the object disappear while you were watching it? If so, how? YES IT All supplemented in the sixty of and and the same of the same o |
|--|
| 5. Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:  |
| 6. 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:   |
| in tront of:   |
| 17. Tell in a few words the following things about the object:  a. Sound No sound  b. Color brighter than The planeT 183145  |
| 8. 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?   |
| 3/4  |
| 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.   |
|  |
|  |

| 20. Do you think you can estimate the speed of the object                             | . 5 7  |
|---|--|
| (Circle One) Yes No   |  |
|   |  |
| IF you answered YES, then what speed would you es                                     | timate?  |
| 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?  |
|   |  |
| 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. At sea  | e. Flying over a city?  f. Flying over open country?       |
| f. Other  | g. Other approaching a town                                |
|   |  |
| 24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast | e. South g. West<br>f. Southwest h. Northwest              |
| 24.2 How fast were you moving? 40   | niles per hour.  |
| 24.3 Did you stop at any time while you were lookin                                   | g at the object?   |
| (Circle One) Yes No   |  |
| 25. Did you observe the object through any of the following                           | ing?   |
| a. Eyeglasses Yes No  | e. Binoculars Yes No                                       |
|   | f. Telescope Yes No  |
|   | g. Theodolite Yes No                                       |
| d. Window glass Yes No h  | n. Other   |
| 26. In order that you can give as clear a picture as possi                            | ible 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 say |
|   |  |
| The planet lenus  |  |
|   |  |
|   |  |

个人**是一个人的人,我们就是一个人的人的人的人,我们就是一个人的人的人的人的人的人的人,我们**是一个人的人的人的人的人,他们也不是一个人的人的人的人们的人们的人们

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.

|                | No  |                   |                     |                    |               |            |
|----------------|---|-------------------|---------------------|--------------------|---------------|------------|
| 31.1 IF you    | Ise with you at the answered YES, did to list their names and | they see the obje | ct too? (Circle O   |                    | No<br>No      |            |
| 2. Please give | the following inform  | nation about your | self:               |                    | Middle Nam    |            |
| ADDRESS        |   |                   | Beach H             |                    |               | . J .      |
| TELEPHON       | E NU  |                   | AGE _46             | _ SEX fem          | ale.          |            |
| Indicate any   | additional informat   | ion about yourse  | lf, including any s | pecial experience, | which might b | e pertiner |
|                |   |                   |                     |                    |               |            |
|                |   |                   |                     |                    |               |            |
|                |   |                   |                     |                    |               |            |
|                |   |                   |                     |                    |               |            |

| 34. | Date you completed this questionnaire: | 8   | may   | 1967 |
|-----|--|-----|-------|------|
|     |  | Day | Month | Year |

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.

after the object had disappeared into the cloud bank in the ESE horizon However, he are not certain of this. The object when we first oaw it, hung in the sky like an extremely bright star, but higger and brighter than any. Thing we had ever seen before. Suddenly the cast, across the sky at an incredible speed and disappeared into the cloud bank in the 9.5.E. horizon (over the ocean).

we know the object was not a plane, we see many planes at night since he are located fairly han magnire Air Force Base, Pomona Field and N. A. F. E.C.

or metecrite, of which we have seen quite a few.

in learning more about the object we saw. The sudden movement and speed of the object were funtastic.

Aircraft possible

265ana7

#### DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 43433

REPLY TO

TDET/UFO

26 April 1967

SUBJECT

UFO Observation, 25 Jan 67

26 Jan 67

Beach Hausey, Ois.

TO: Mrs.

Beach Haven, New Jersey 08008

Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

TDET/UFO OFFICTAL FILE COPY

Beach Haven, H. J.

February 18, 1965

Commandant Paguire Air Force Base Fort Dix. N. J.

Dear Sir:

On January 26th, between 10:15 and 10:00 P.M., as we were driving north on Route 9 toward Manahawkin, we saw a very strange sight in the sky north and slightly to the west of us.

When we first noticed the object, which looked to be a brilliant white and not quite round, we thought it was a star but we had never noticed any quite so large nor brilliant in that part of the sky before. The object moved from the northwest toward the east by southeast in a straight line and at a rate of speed which was fantastic. As we watched, the object disappeared into a cloud bank and simply vanished.

We are certain the object was not a meteor or meteorite, of which we have seen a few over the years, and the object did not move or fall toward the earth. It was moving parallel to the earth and, as I said before, traveled straight as a die from the northwest to the east by southeast at an incredible speed.

I called the Coast Guard but they knew of no special Coast Guard nor Navy air activity in this area. I also wrote to N.A.F.E.C. in Atlantic City and and they reported to me that they had no aircraft in this area on that night and also, none of their aircraft operates above the speed of regular airliners.

Please advise me if l'aguire had anything in the air the night of January 26th in the locality mentioned and traveling in the direction specified.

Thank you for your attention to this matter and for your raply.

Yours truly,

MC / passine

# DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 43433

REPLY TO TDET/UFO

15 March 1967

SUBJECT

UFO Observation, 25 Jan 67

25 Jan 67

25 yan 67

Manahawkin, Dew Ja

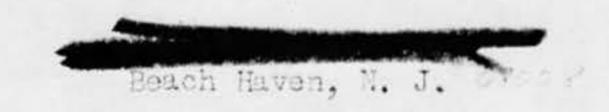
TO. Mrs. Mrs. Our.

Beach Haven, New Jersey 08008

Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope



January 26, 1967

Air Force Chief of Staff United States Air Force Washington, D. C.

Dear Sir:

Last evening, between 10:15 and 10:20 P.M., as we were driving north on Route 9 toward Manahawkin, we saw a very strange sight in the sky ahead of us.

At the time we (my husband and I) sighted the brilliant object, which looked to be not quite round, we were about one mile south of the Marahawkin intersection, i.e., routes 9 and 72. When we spotted the object it was considerably north of us and slightly west and was moving. We were amazed at the rapidity of the flight of this object across the sky - in a straight line - headed in a southeasterly by easterly direction. As we watched it disappeared into a cloud bank in the east. The object simply vanished.

We are certain the object was not a meteor or meteorite, of which we have seen a few over the years. The object was moving parallel to the earth and traveled straight as a die from the north-west to the southeast by east. And, as I said before, the speed was fantastic.

This morning I called the Coast Guard but they knew of no special Coast Guard nor Navy activity in this area. I have also written to the N.A.F.E.C. in Atlantic City to ascertain what they may know.

Please advise me if the Air Force or N.A.S.A. had anything in this locality at the time I mentioned and traveling in the S.E.E. direction.

Also, please inform me of the name and address of the special Bureau which has been set up to study U.F.O.

Thank you for your attention to my requests and for your reply as soon as possible.

Yours truly,

## 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?  25 WAM.  Day Month Year                            | 2. Time of day: 10 /5 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?  |  |
| Manahawkin M<br>Necrest Postal Address  | City or Town State or County                                   |
| 5. How long was object in sight? (Total Duration)                                   | Hours Minutes Seconds  |
| b. Fairly certain d.  5.1 How was time in sight determined?                         | Not very sure  Just a guess                                    |
| 5.2 Was object in sight continuously? Yes   | No   |
| a. Bright (a.)  | IIGHT<br>Bright<br>Cloudy                                      |
| 7. IF you saw the object during DAYLIGHT, where was                                 | the SUN located as you looked at the object?                   |
| b. In back of you e.  | To your left Overhead Don't remember                           |

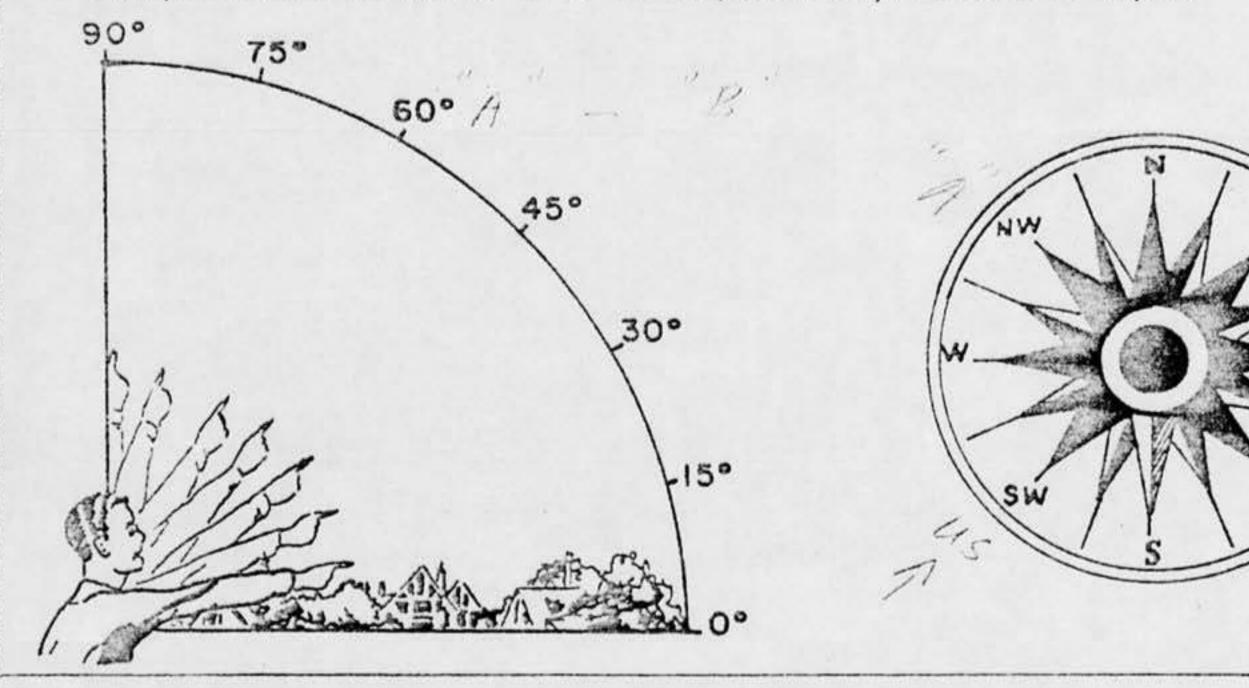
| 8.1        | STARS (Circle One):  | 3.2 MO                         | ON (Circle C                                  | )ne):         |  |  |
|------------|--|--------------------------------|---|---------------|--|--|
|            | a. None  | (0                             | Bright moo                                    | nlight        |  |  |
|            |  |                                |   |               |  |  |
|            | c. Many Start Start Start Start  | c.                             | No moonlig                                    | ht - pitch de | ark  |  |
|            | c. Many Sacs of Contract of the d. Don't remember  | d.                             | Don't reme                                    | mber          |  |  |
| 9. Who     | at were the weather conditions at the time you   | saw th                         | e object?                                     |               |  |  |
| CL         | OUDS (Circle One):   | VEATHE                         | ER (Circle O                                  | ne):          |  |  |
| 0          | Clear sky  | Dry                            |   |               |  |  |
| 100        | Hazy   | For                            | mist, or ligh                                 | nt rain       |  |  |
|            |  |                                | rate or heav                                  |               |  |  |
|            |  | . Snow                         |   | y ruin        |  |  |
| 0.         | The state of the s |                                | t remember                                    |               |  |  |
|            |  |                                |   |               |  |  |
| O. Th      | e object appeared: (Circle One):   |                                |   |               |  |  |
| 10         | Solid  d. As a light  Transparent  e. Don't rememb   |                                |   |               |  |  |
| a.         | John As a right  |                                |   |               |  |  |
| h          | Transparent e. Don't rememb  | AF                             |   |               |  |  |
| с.         | Vapor  It appeared as a light, was it brighter than the  a. Brighter c. Abo  | brighte                        | ame   | Circle One):  |  |  |
| 1. If i    | Vapor  It appeared as a light, was it brighter than the  a. Brighter b. Dimmer d. Don  | brighte<br>ut the s<br>'t know | ame   |               | ih in the  | c Sley als   |
| c.         | Vapor  It appeared as a light, was it brighter than the  a. Brighter  b. Dimmer  c. Abo  d. Don  Compare brightness to some common object  Aughter a. I layer Tha  | brighte<br>ut the s<br>'t know | ame   |               | ih in the  | e stagato  |
| c. 1. If i | t appeared as a light, was it brighter than the  a. Brighter b. Dimmer c. Abo b. Don  Compare brightness to some common object  a. A larger Than  e edges of the object were:  | brighte<br>ut the s<br>'t know | ane an.                                       | linerly       | ih in the  | c 5/2 3/2  |
| c. 1. If i | Vapor  It appeared as a light, was it brighter than the  a. Brighter  b. Dimmer  c. Abo  d. Don  Compare brightness to some common object  a. Lagran Tha  e edges of the object were:  (Circle One): a. Fuzzy or blurred   | brighte<br>ut the s<br>'t know | ame   | linerly       |  | e stagato  |
| c. 1. If i | Vapor  It appeared as a light, was it brighter than the  a. Brighter b. Dimmer c. Abo b. Don  Compare brightness to some common object  e edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star   | brighte<br>ut the s<br>'t know | ane an.                                       | linerly       |  | c Slagata  |
| c. 1. If i | Vapor  It appeared as a light, was it brighter than the  a. Brighter  b. Dimmer  c. Abo  d. Don  Compare brightness to some common object  a. Lagran Tha  e edges of the object were:  (Circle One): a. Fuzzy or blurred   | brighte<br>ut the s<br>'t know | ane an  | linerly       |  | a Stay of si   |
| 1. If i    | vapor  It appeared as a light, was it brighter than the  a. Brighter b. Dimmer c. Abo b. Dimmer d. Don  1 Compare brightness to some common object  e edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined   | brighte<br>ut the s<br>'t know | e. Other                                      | tenerby       |  |  |
| 2. Th      | Property of the object:  It appeared as a light, was it brighter than the a. Brighter c. Abo b. Dimmer d. Don d. Don't remember d. Don't reme | brighte<br>ut the s<br>'t know | e. Other                                      | le One for eo |  |  |
| 2. Th      | Prighter and a light, was it brighter than the a Brighter and b. Don b. Dimmer d. Don d. Don d. Compare brightness to some common object and the object were:  (Circle One): a Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember d. Don't remember d. Appear to stand still at any time?  | brighte ut the s 't know       | e. Other                                      | tenerby       |  | when we fer  |
| 2. Th      | Property of the object:  It appeared as a light, was it brighter than the a. Brighter c. Abo b. Dimmer d. Don d. Don't remember d. Don't reme | brighte ut the s 't know       | e. Other                                      | le One for eo | ch question)  Don't know   | when we fer  |
| 2. Th      | Brighter c. Abo b. Dimmer d. Don  Compare brightness to some common object e edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  d the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time  | brighte ut the s 't know       | e. Other                                      | le One for eo | ch question)  Don't know   | when we fer  |
| 2. Th      | respective to the stand still at any time?  d. Appear to stand still at any time?  d. Appear to stand still at any time?  d. Brighter  d. Abo  d. Don  1 Compare brightness to some common object  d. Circle One):  a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined  d. Don't remember  d. the object:  a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any time.  Break up into parts or explode?  d. Give off smoke?  e. Change brightness?   | brighte ut the s 't know       | e. Other  (Circ  Yes  Yes  Yes  Yes  Yes  Yes | le One for eo | Don't know<br>Don't know<br>Don't know<br>Don't know<br>Don't know<br>Don't know                   | * Looked Sich  |
| 2. Th      | respective to the stand still at any time?  d. Appear to stand still at any time?  d. Appear to stand still at any time?  d. Brighter  d. Don't remember  d. Don't remember  d. Circle One): a. Fuzzy or blurred  d. Don't remember  d. Circle One): a. Fuzzy or blurred  d. Don't remember  d. Circle One): a. Fuzzy or blurred  d. Don't remember  | brighte ut the s 't know       | e. Other Yes Yes Yes Yes Yes Yes Yes Yes      | le One for eo | Don't know | when we fer way to the way or the  |
| 1. If i    | respective to the stand still at any time?  d. Appear to stand still at any time?  d. Appear to stand still at any time?  d. Brighter  d. Abo  d. Don  1 Compare brightness to some common object  d. Circle One):  a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined  d. Don't remember  d. the object:  a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any time.  Break up into parts or explode?  d. Give off smoke?  e. Change brightness?   | brighte ut the s 't know       | e. Other  (Circ  Yes  Yes  Yes  Yes  Yes  Yes | le One for eo | Don't know<br>Don't know<br>Don't know<br>Don't know<br>Don't know<br>Don't know                   | when we fer with a contract of the contract of |

| 14. Did the object disa   | ppear while you                               | were watch                                   | ring it? If so, how?  |   |
|---|---|--|---|---|
| 1/20, 1   | and ac  | um E   | The Ly 1.   | and that I'm the contain  |
| in di   | inversed                                      | inte   | a doud !  | of the to me district   |
| Turren  | - action                                      | elle m                                       | ore each b  | the in the continue   |
|   |   |  |   |   |
| 15. Did the object move   | -   | Section to the second section of             |   | loud?   |
| (Circle One):<br>it moved behind                                |   |  | Don't Know.   | IF you answered YES, then tell what   |
| ir moved benind   | muc   | asal   | con E   |   |
|   |   |  |   |   |
| 16. Did the object move   | in front of som                               | nething at ar                                | ny 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   | 1   | 19   | the object:   |   |
| a. Sound  | M poreces                                     | 1  | 1   |   |
|   | 1 10 ////                                     | 1- 10-12                                     | . 11  |   |
| much of the object  | e angular size.<br>is covered by th           | Hold a mat                                   | tch stick at arm's len<br>he match. If you had  | performed this experiment at the time of the  |
| 18. We wish to know the much of the object sighting, how much   | e angular size.<br>is covered by the          | Hold a mat<br>ne head of the<br>rould have b | tch stick at arm's len  | performed this experiment at the time of the  |
| 18. We wish to know the much of the object sighting, how much   | e angular size.<br>is covered by the          | Hold a mat<br>ne head of the<br>rould have b | tch stick at arm's len<br>he match. If you had<br>seen covered by the m   | performed this experiment at the time of the  |
| 19. Draw a picture that of the object that y                    | will show the sou saw such as                 | shape of the wings, prof                     | tch stick at arm's lend he match. If you had been covered by the match. It was a second by the match. | Label and include in your sketch any details specially exhaust trails or vapor trails.              |
| 19. Draw a picture that of the object that y                    | will show the sou saw such as ide the drawing | shape of the wings, prot                     | ch stick at arm's lend he match. If you had been covered by the match trusions, etc., and este direction the object   | Label and include in your sketch any details specially exhaust trails or vapor trails.              |
| 19. Draw a picture that of the object that y                    | will show the sou saw such as ide the drawing | shape of the wings, prof                     | ch stick at arm's lend he match. If you had been covered by the match trusions, etc., and este direction the object   | Label and include in your sketch any details specially exhaust trails or vapor trails.              |
| 19. Draw a picture that of the object that y                    | will show the sou saw such as ide the drawing | shape of the wings, prot                     | ch stick at arm's lend he match. If you had been covered by the match trusions, etc., and este direction the object   | Label and include in your sketch any details specially exhaust trails or vapor trails.              |
| 19. Draw a picture that of the object that y                    | will show the sou saw such as ide the drawing | shape of the wings, prot                     | ch stick at arm's lend he match. If you had been covered by the match trusions, etc., and este direction the object   | Label and include in your sketch any details specially exhaust trails or vapor trails.              |
| 19. Draw a picture that of the object that y Place an arrow bes | will show the sou saw such as ide the drawing | shape of the wings, prot                     | ch stick at arm's lend he match. If you had been covered by the match trusions, etc., and este direction the object   | Label and include in your sketch any details specially exhaust trails or vapor trails.              |
| 19. Draw a picture that of the object that y Place an arrow bes | will show the sou saw such as ide the drawing | shape of the wings, prot                     | ch stick at arm's lend he match. If you had been covered by the match trusions, etc., and este direction the object   | Label and include in your sketch any details specially exhaust trails or vapor trails.              |
| 19. Draw a picture that of the object that y Place an arrow bes | will show the sou saw such as ide the drawing | shape of the wings, profit to show the       | e object or objects. It trusions, etc., and es  | Label and include in your sketch any details specially exhaust trails or vapor trails.  was moving. |
| 19. Draw a picture that of the object that y Place an arrow bes | will show the sou saw such as ide the drawing | shape of the wings, profit to show the       | e object or objects. It trusions, etc., and es  | Label and include in your sketch any details specially exhaust trails or vapor trails.              |

TO A SECURE AND A

|  |  | Page 4  |
|--|--|---|
| ct?  | *************  |   |
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| timate?  | A KAK  | y ran   |
| that !   | 1 77.2   | ceel in to the think  |
| the object of  |  |   |
| me object was:   |  |   |
|  |  |   |
| ay it was?   | -1.77  | 110 mille.  |
| 23. Were you   | (Circle O  | ne)   |
|  |  |   |
| a. In the  | business   | section of a city?  |
| b. In the  | residenti  | al section of a city?   |
|  |  |   |
| The second second second   |  |   |
|  |  |   |
| 7. Flying  | over oper  | n country?  |
| g. Other   | appac  | ache pa amuel to:   |
| at the object?   |  |   |
| -2   |  |   |
|  |  |   |
| D. t.  | V  |   |
| Binoculars   | Yes  | No  |
| Telescope  | Yes  | No<br>No  |
|  | CONTRACTOR .   |   |
| Telescope Theodolite Other  e of what you sav                    | Yes<br>Yes<br>v, describ   | No No e in your own words a common ace as the object which you saw  |
| Telescope Theodolite Other  e of what you sav                    | Yes<br>Yes<br>v, describ   | No No e in your own words a common ace as the object which you saw  |
| Telescope Theodolite Other  e of what you sav                    | Yes<br>Yes<br>v, describ   | No No e in your own words a common ace as the object which you saw  |
| Telescope Theodolite Other  e of what you save ald give the same | Yes<br>Yes<br>v, describ   | No No e in your own words a common ace as the object which you saw  |
| Telescope Theodolite Other  e of what you save ald give the same | Yes<br>Yes<br>v, describ   | No No e in your own words a common ace as the object which you saw  |
|  | timate?  the object was?  23. Were you  a. In the b. In the c. In ope d. Near of e. Flying f. Flying g. Other  chicle at the time  e. South f. Southwes  les per hour. | timate?  23. Were you (Circle O  a. In the business b. In the residentic c. In open country d. Near an airfield e. Flying over a ci f. Flying over open g. Other chicle at the time, then con e. South f. Southwest  les per hour. at the object? |

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?

| 30. Have you ever seen this, or a similar object before. If so give date or dates and location. |   |                        |  |                          |
|---|---|------------------------|--|--------------------------|
|   | No  |                        |  |                          |
| 31.   | Was anyone else with you at the time you saw 31.1 IF you answered YES, did they see the 31.2 Please list their names and addresses: | object too? (Circle O  | ne) Yes  | No<br>No<br>Ligant first |
| 32.   | Please give the following information about y   | ourself:               |  |                          |
|   | NAME Last Name  | First Name             | /  | Middle Name              |
|   | Street  | Cin Cin                | Zone   | State                    |
|   | TELEPHONE   | F 76                   | _ SEX form                                     | le                       |
|   | Indicate any additional information about your  | self, including any sp | pecial experience, wh                          | nich might be pertinent. |
|   |   |                        |  |                          |
| 33.   | When and to whom did you report that you had  Day Month   | 1967 70                | EFEE C. A. P.<br>S. Air Fire E<br>Suice Hirfer | collection Hola          |