| 1. DATE 7 Sep 61 | Dayton, Ohio | MINDER SOROS S | 0 | CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon |
|---|--|--|------------------|--|
| 3. DATE-TIME GROUP Local 0503 GMT 1003Z | 4. TYPE OF OBSERVATION X Ground-Visual D Air-Visual | N Ground-Radar Air-Intercept Radar | 0 000 | Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft |
| 5. PHOTOS DY | 6. SOURCE Civilian | | | Was Astronomical METERR Probably Astronomical Possibly Astronomical |
| 7. LENGTH OF OBSERVATION | 8. NUMBER OF OBJECTS | 9. COURSE | 000 | Insufficient Data for Evaluation Unknown |
| 1 1/2 sec | 1 | WNW | | |
| | h of July rocket on | nowever short du appearance is chobservation. It | rat ara is | on of objt is limited ion coupled with rocke cteristic of a meteor therefore concluded meteor observation. |
| no sound described as a 4th larger. | h of July rocket on | nowever short du appearance is chobservation. It | rat ara is | ion coupled with rocke cteristic of a meteor therefore concluded |

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Total la tyr Wast Sin, Stewart Strain Strain

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A THE TOP OF SEA DEED SHOW A SELECTION OF THE PARTY OF TH

ATIC FORM 329 (REV-26 BEP 52)

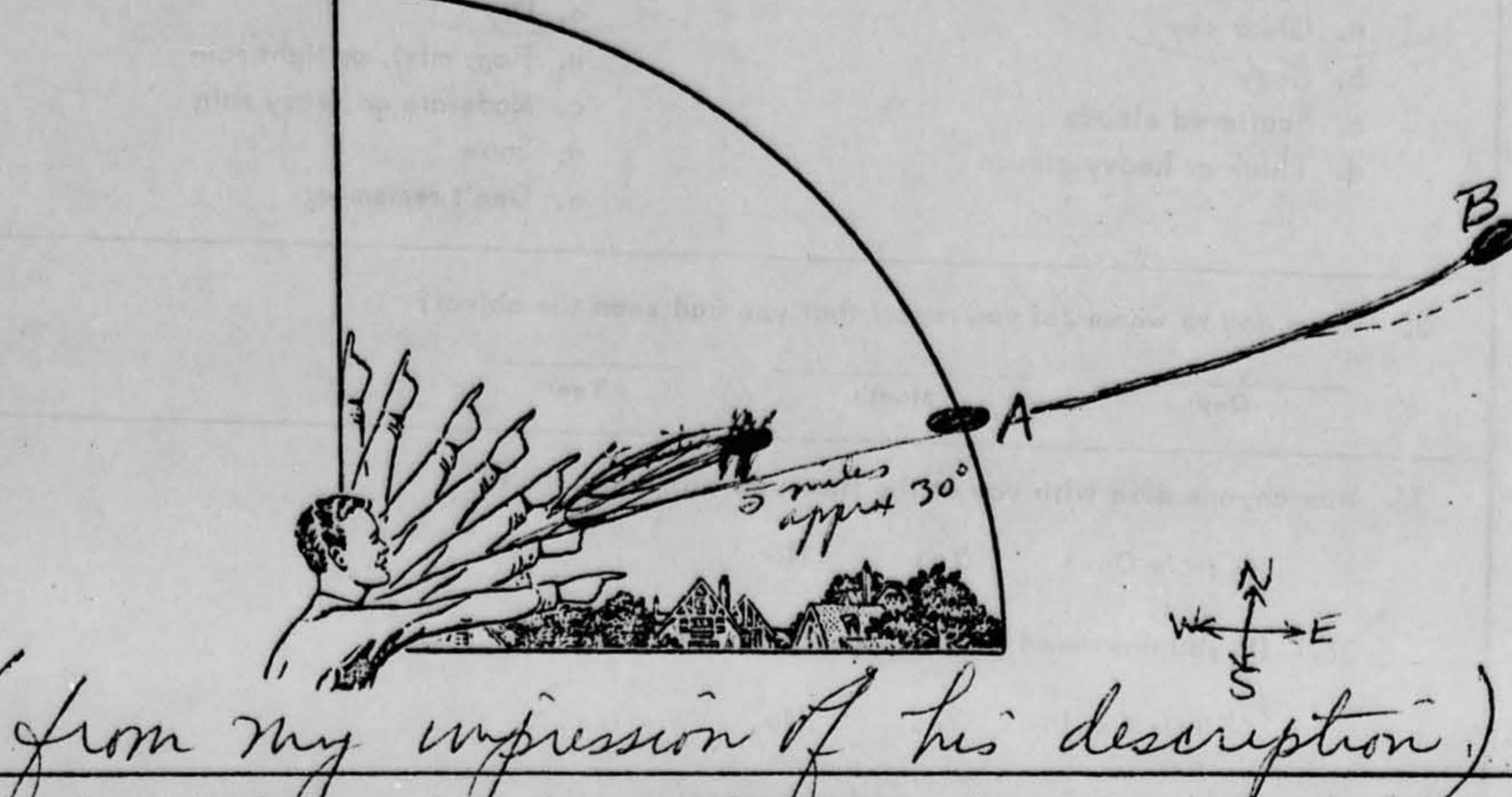
| 8.1 STARS (Circle One): a. None b. A few c. Many d. Don't remember 9. The object appeared: (Circle One): a. As a light b. Shiny c. Dark d. Don't remember 10. If it appeared as a light, was it brighter than the brightest stars? Like a light on an augular: 11. Did the object: (Circle One for each question) 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? (Circle One for each question) 7 es No Don't Know Don't Know Don't Know C. Break up into parts or explode? 4. Give off smoke? 6. Change shape? 7 es No Don't Know | 8. IF you saw the object at NIGHT, what did you notice | e concerning the STA | RS. and MOON? | | |
|--|--|----------------------|--|------------------|------|
| b. A few 6. Many d. Don't remember 9. The object appeared: (Circle One): As a light b. Shiny c. No moonlight c. No moonlight c. No moonlight d. Don't remember 10. If it appeared as a light, was it brighter than the brightest store? Like a light on an anglane 11. Did the object: (Circle One for each question) a. Appear to stand still at any time? b. Suddanly speed up and rush away at any time? b. Suddanly speed up and rush away at any time? c. Break up into parts or explade? d. Give off smoke? e. Change brightness? f. Change shape? yes No Don't Know h. Disappear and reappear? Yes No Don't Know h. Disappear and reappear? Yes No Don't Know h. Disappear and reappear? (Circle One): Yes No Don't Know Tes No Don't Know Te | 8.1 STARS (Circle One): | 8.2 MOON (Circle O | ne): | | |
| b. A few 6. Many d. Don't remember 9. The object appeared: (Circle One): As a light b. Shiny c. No moonlight c. No moonlight c. No moonlight d. Don't remember 10. If it appeared as a light, was it brighter than the brightest store? Like a light on an anglane 11. Did the object: (Circle One for each question) a. Appear to stand still at any time? b. Suddanly speed up and rush away at any time? b. Suddanly speed up and rush away at any time? c. Break up into parts or explade? d. Give off smoke? e. Change brightness? f. Change shape? yes No Don't Know h. Disappear and reappear? Yes No Don't Know h. Disappear and reappear? Yes No Don't Know h. Disappear and reappear? (Circle One): Yes No Don't Know Tes No Don't Know Te | a. None | a. Bright moo | nlight | | |
| Circle One): (Circle | | | | | |
| 4. Don't remember 9. The object appeared: (Circle One): As a light b. Shiny c. Dark d. Don't remember 10. If it appeared as a light, was it brighter than the brightest stars? Like a light on an airplane: (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? yes No Don't Know p. Flash or flicker? h. Disappear and reappear? 12. Did the object move behind something at any time, particularly a cloud? (Circle One): it moved behind: 13. 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: 14. Did the object appear: (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of: 14. Did the object appear: (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of: 15. Did you observe the object through any of the following? a. Eyeglasses Yes No C. Binoculars Yes No C. Windshield Yes No G. Tielescope Yes No C. Windshield Yes No Don't Know J. Tiendodite Yes No C. Windshield Yes No D. Tiendodite | C. Many | | The state of the s | | |
| (Circle One): As a light b. Shiny c. Dark d. Don't remember 10. If it appeared as a light, was it brighter than the brightest stars? Like a light on an airplane: 11. 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 reoppear? 12. Did the object move behind something at any time, particularly a cloud? (Circle One): it moved behind: 13. Did the object move in front of something at any time, particularly a cloud? (Circle One): it moved behind: 14. Did the object appear: (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of: 15. Did you observe the object through any of the following? a. Eyeglasses Yes No a. Binoculars Yes No b. Sun glasses Yes No c. Windshield Yes No g. Theodolite Yes No | d. Don't remember | | | TOP STORY | |
| 10. If it appeared as a light, was it brighter than the brightest:stars? Like a light on an airplane: 11. 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? 12. Did the object move behind something at any time, particularly a cloud? (Circle One): it moved behind: 13. 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: 14. Did the object appear: (Circle One): a. Eyeglasses Yes No e. Binoculars Yes No 6. Solid b. Transparent c. Vapor d. Don't Know 15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No G. Tileoscope Yes No C. Windshield Yes No G. Tileoscope Yes No G. Tileoscope Yes No C. Windshield Yes No G. Tileoscope Yes No C. Windshield Yes No G. Tileoscope Yes No G. Tileoscope Yes No C. Windshield | 9. The object appeared: | | Manual Annies | | |
| Like a light on an airplane: 11. 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? 12. Did the object move behind something at any time, particularly a cloud? (Circle One): it moved behind: 13. 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: 14. Did the object appear: (Circle One): Solid b. Transparent c. Vapor d. Don't Know 15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No b. Sun glasses Yes No f. Telescope Yes No c. Windshield Yes No g. Theodolite Yes No | (Circle One): (a. As a light b. Shiny | c. Dark d. | Don't remember | | |
| a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explade? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear? 12. Did the object move behind something at any time, particularly a cloud? (Circle One): it moved behind: 13. Did the object move In front of something at any time, particularly a cloud? (Circle One): it moved behind: 14. Did the object appear: (Circle One): Yes No Don't Know. 15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No b. Sun glasses Yes No f. Telescope Yes No c. Windshield Yes No g. Theodolite Yes No C. Yes No C. Windshield Yes No C. Yes No C. Windshield Yes No C. Yes No C | | | ne: | | |
| 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 12. Did the object move behind something at any time, particularly a cloud? (Circle One): it moved behind: 13. 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: 14. Did the object appear: (Circle One): Solid b. Transparent c. Vapor d. Don't Know 15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No C. Windshield Yes No G. Theodolite Yes No On't Know Pres No Don't Know IF you answered YES, then tell what in front of: 16. Sun glasses Yes No On't Know No Don't Know Pres No Don't Know On't Know IF you answered YES, then tell what in front of: No Don't Know On't | 11. Did the object: | (Circ | le One for each | question) | * * |
| 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 12. Did the object move behind something at any time, particularly a cloud? (Circle One): it moved behind: 13. 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: 14. Did the object appear: (Circle One): Solid b. Transparent c. Vapor d. Don't Know 15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No C. Windshield Yes No G. Theodolite Yes No On't Know Pres No Don't Know IF you answered YES, then tell what in front of: 16. Sun glasses Yes No On't Know No Don't Know Pres No Don't Know On't Know IF you answered YES, then tell what in front of: No Don't Know On't | a. Appear to stand still at any time? | Yes | No | Don't Know | |
| 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 h. Disappear and reappear? Yes No Don't Know 12. Did the object move behind something at any time, particularly a cloud? (Circle One): it moved behind: 13. 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: 14. Did the object appear: (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of: 15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No b. Sun glasses Yes No f. Telescope Yes No c. Windshield Yes No g. Theodolite Yes No | | | | The DAY TOWNS | |
| d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear? Yes No Don't Know Pes No Don't Know IF you answered YES, then tell what it moved behind: 13. 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: 14. Did the object appear: (Circle One): a. Eyeglasses Yes No Binoculars Yes No C. Windshield Yes No G. Theodolite Yes No | | | | | |
| e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear? 12. Did the object move behind something at any time, particularly a cloud? (Circle One): it moved behind: 13. Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. 15. Did the object appear: 16. Did the object appear: 17. Did the object appear: 18. Did the object appear: 19. No Don't Know. 10. Did the object appear: 10. Did the object appear: 11. Did the object appear: 12. Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. 18. Did you answered YES, then tell what in front of: 19. Did you observe the object through any of the following? 19. Did you observe the object through any of the following? 19. Did you observe the object through any of the following? 20. Eyeglasses Yes No e. Binoculars Yes No b. Sun glasses Yes No f. Telescope Yes No c. Windshield Yes No g. Theodolite Yes No | d. Give off smoke? | 7/6/23 | | | |
| f. Change shape? g. Flash or flicker? h. Disappear and reappear? (Circle One): t Yes No Don't Know The No Th | e. Change brightness? | Yes | 1908 | | |
| g. Flash or flicker? h. Disappear and reappear? 12. Did the object move behind something at any time, particularly a cloud? (Circle One): | f. Change shape? | | | | |
| h. Disappear and reappear? Yes No Don't Know 12. 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: 13. 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: 14. Did the object appear: (Circle One): Solid b. Transparent c. Vapor d. Don't Know 15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No b. Sun glasses Yes No f. Telescope Yes No c. Windshield Yes No g. Theodolite Yes No | g. Flash or flicker? | | | | |
| (Circle One): 13. 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: 14. Did the object appear: (Circle One): Solid b. Transparent c. Vapor d. Don't Know 15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Solid yes No b. Sun glasses Yes No c. Windshield Yes No g. Theodolite Yes No | h. Disappear and reappear? | | | | |
| (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of: 14. Did the object appear: (Circle One): a. Solid b. Transparent c. Vapor d. Don't Know 15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No b. Sun glasses Yes No f. Telescope Yes No c. Windshield Yes No g. Theodolite Yes No | (Circle One): Yes No Don's | | | YES, then tell | what |
| 15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No b. Sun glasses Yes No f. Telescope Yes No c. Windshield Yes No g. Theodolite Yes No | (Circle One): Yes No Don't | | | YES, then tell v | vhat |
| a. Eyeglasses Yes No e. Binoculars Yes No b. Sun glasses Yes No f. Telescope Yes No c. Windshield Yes No g. Theodolite Yes No | 14. Did the object appear: (Circle One): Q. So | b. Transparer | nt c. Vapor | d. Don't K | now |
| b. Sun glasses Yes No f. Telescope Yes No c. Windshield Yes No g. Theodolite Yes No | 15. Did you observe the object through any of the follow | ving? | | | |
| b. Sun glasses Yes No f. Telescope Yes No c. Windshield Yes No g. Theodolite Yes No | a. Eyeglasses Yes No | e. Binoculars | Yes | No | |
| c. Windshield Yes No g. Theodolite Yes No | | (A) = 12 | | | |
| | c. Windshield Yes No | Seat S of | | 2/27 | |
| | d. Window glass Yes No | h. Other NA | ked eye | | |

| 16. Tell in a f | w words the following NONE | THE PERSON NAMED IN | e object. | Marine San Marine | |
|--------------------|--|------------------------|--------------------|---------------------|---|
| | | color fi | eom gree | N-To-Whi | Te-To-Red. |
| of the obje | ture that will show the ect that you saw such errow beside the drawi | as wings, protrus | sions, etc., and e | specially exhaust t | in your sketch any deta rails or vapor trails. |
| | round a | n clo | ck a | ld ap | beared |
| 7 | about NE 30 | 5 mi | les aw | my, Vot | raveling |
| 2. Sucond above | formed of | Sject, | same we | description of | on as 1. and sinking vz horizon |
| | of the object were: | | 1 at | -10° abo | væ horizon |
| and the same | le One): a. Fuzzy or b. Like a br c. Sharply a d. Don't ren | right star outlined | | on like | iplane. |
| | cture of how they were | | | | at they were traveling. |
| | | | | | |
| | | 10 | 2 |) 30° | |
| | | | V THE | | |
| | | · · | 3 | | |

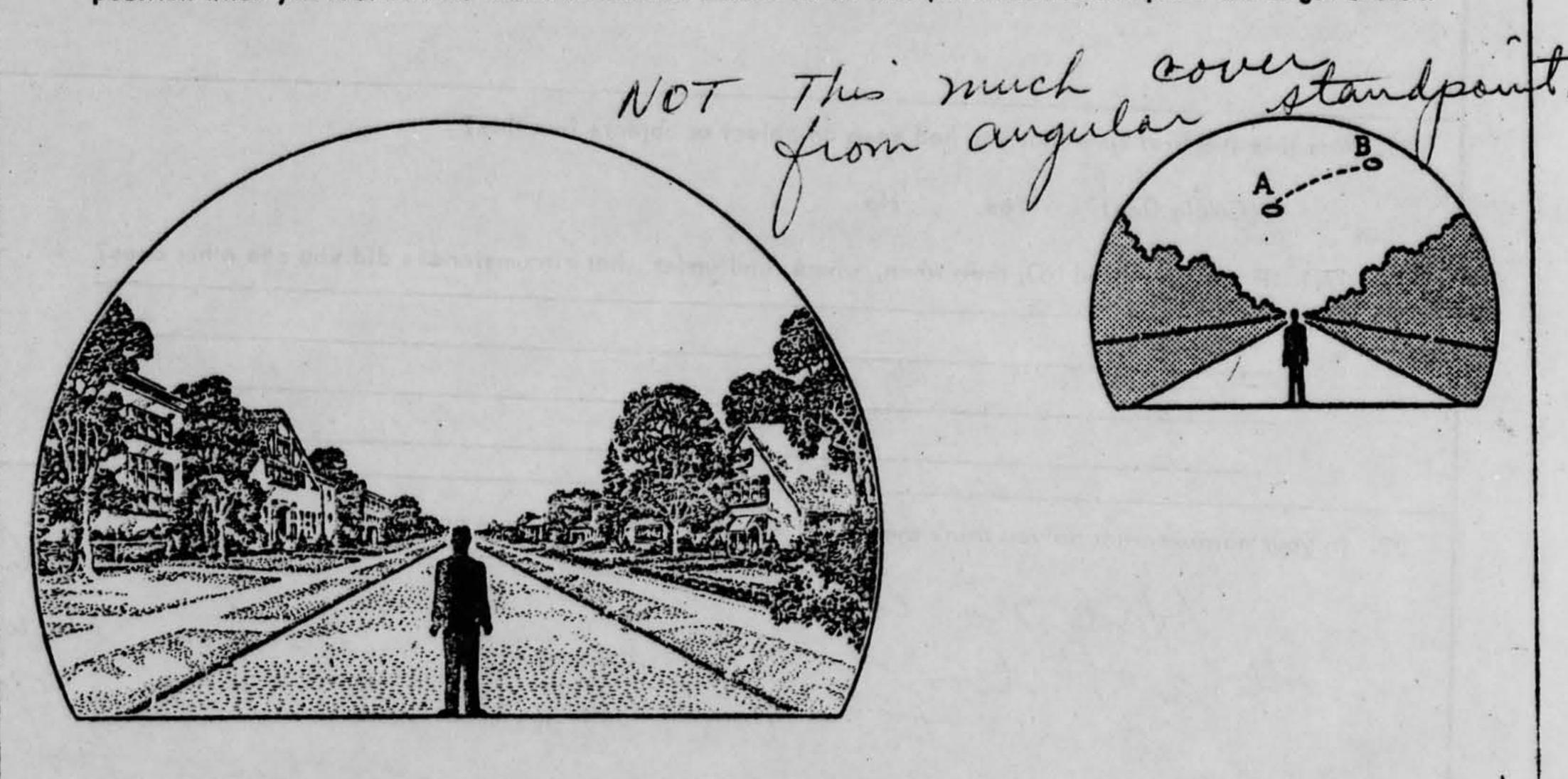
| 25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car | 26. Were you (Circle One) a. In the business section of a city? b. In the residential section of a city? c. In open.countryside? |
|--|---|
| d. In an airplane (type) e. At sea f. Other | e. Flying over a city? f. Flying over open country? g. Other Huber HTS ResidenTial AREA |
| Just looked of flinking (Pitt), so | and how did you happen to notice it? It the window it holding position went outdoord to see it. |
| 28. IF you were MOVING IN AN AUTOMOBILE or other 28.1 What direction were you moving? (Circle On a. North b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were loo (Circle One) Yes No | e. South f. Southwest h. Northwestmiles per hour. |
| 29. What direction were you looking when you first saw a. North b. Northeast d. Southeast | the object? (Circle One) g. West e. South f. Southwest i. Overhead |
| 30. What direction were you looking when you last saw a. North b. Northeast d. Southeast | the object? (Circle One) e. South f. Southwest i. Overhead |
| 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of de 31.1 When it first appeared: a. From true North | Ist offeit 2ndoly? 85 fronting |

| | ow the motion that the object or objects made. Place an "A" at the beginning of of the path, and show any changes in direction during the course. |
|--|--|
| | was slow like a balloon |
| 7-0000 | à mai curents. |
| Navern | que aux cucura. |
| | agent may bit med bit from the second of the |
| | |
| 21. How large did the object ap | ppear to you as compared to an object with which you are familiar? |
| | lock and appeared 5 miles away |
| The state of the s | ar size. Hold a match stick at arm's length in line with a known object and note covered by the head of the match. If you had performed this experiment at the time |
| | of the object would have been covered by the match head? |
| | |
| | |
| | |
| | |
| | Treette est se particol erentres alies and questo por la C.E. |
| | |
| 23. Did the object disappear wh | hile you were watching it? If sa, how? |
| | no held position for |
| | |
| | 1 Clatebel Cong Time. |
| 24. In order that you can give a | as clear a picture as possible of what you saw, describe in your own words a comp |
| common object or objects w | as clear a picture as possible of what you saw, describe in your own words a compound which, when placed up in the sky, would give the same appearance as the object |
| which you saw. | which, when placed up in the sky, would give the same appearance as the object |
| which you saw. | which, when placed up in the sky, would give the same appearance as the object |
| which you saw. | which, when placed up in the sky, would give the same appearance as the object |
| which you saw. | which, when placed up in the sky, would give the same appearance as the object |
| which you saw. | as clear a picture as possible of what you saw, describe in your own words a composition, when placed up in the sky, would give the same appearance as the object of the lock and appeared to fout 5 miles livry. |
| which you saw. | which, when placed up in the sky, would give the same appearance as the object |
| which you saw. | which, when placed up in the sky, would give the same appearance as the object |
| which you saw. | which, when placed up in the sky, would give the same appearance as the object |
| which you saw. | which, when placed up in the sky, would give the same appearance as the object |

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



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.



. . . .

| CLOUDS (Circle One) | WEATHER (Circle One) |
|--|--|
| a. Clear sky | Ca. Dry |
| b. Hozy | b. Fog, mist, or light rain |
| c. Scattered clouds | c. Moderate or heavy rain |
| d. Thick or heavy clouds | d. Snow |
| | e. Don't remember |
| 5. When and to whom did you report that you | had seen the object? |
| Day | Year |
| 6. Was anyone else with you at the time you | saw the object? |
| (Circle One) Yes No | |
| 36.1 IF you answered YES, did they see | the object too? |
| (Circle One) Yes No | |
| 36.2 Please list their names and address | |
| | |
| | |
| | |
| 7. Was this the first time that you had seen | an object or objects like this? |
| (Circle One) Yes No | |
| (Circle One) Yes No | an object or objects like this? here, and under what circumstances did you see other ones? |
| (Circle One) Yes No | |
| (Circle One) Yes No | |
| (Circle One) Yes No | |
| (Circle One) Yes No 37.1 IF you answered NO, then when, when the objection of the company of th | here, and under what circumstances did you see other ones? |
| (Circle One) Yes No 37.1 IF you answered NO, then when, when the state of the stat | here, and under what circumstances did you see other ones? ect was and what might have caused it? As a somethic |
| (Circle One) Yes No 37.1 IF you answered NO, then when, when the state of the stat | ect was and what might have caused it? a curtil of said something the light Light Light how slow |
| (Circle One) Yes No 37.1 IF you answered NO, then when, when the object of the circle about a balloon of the contract of the circle about a balloon of the | ect was and what might have caused it? a curtil of said somethic with lights from how slow of the first factor of the said a great formal of the said and the sa |
| (Circle One) Yes No 37.1 IF you answered NO, then when, when the object of the circle about a balloon of the contract of the circle about a balloon of the | ect was and what might have caused it? a curtil of said somethic with lights from how slow of the first factor of the said a great formal of the said and the sa |
| 37.1 IF you answered NO, then when, who are about a balloon of the said at transperd that the said at the said at started that the said at started that the said at started that the said at started the said at said at started the said at said at started the said at s | ect was and what might have caused it? a cutil & said somethe with lights from how slow with lights from how slow and a great an ordinary balloons, for the moving a away quite |
| (Circle One) Yes No 37.1 IF you answered NO, then when, when 3. In your opinion what do you think the object about a balloon of the said at transperd that the said at started that the said at started | here, and under what circumstances did you see other ones? |

| 39. Do you think you can estimate the speed of the object? | |
|--|--|
| (Circle One) Yes | |
| IF you answered YES, then what speed would you esti | mate? |
| 40. Do you think you can estimate how far away from you t | he object was? |
| (Circle One) (Yes No | 5 1 tat with |
| IF you answered YES, then how far away would you s | by it was? 5 miles to start with |
| 41. Please give the following information about yourself: | The second of th |
| NAME TO STATE OF THE PARTY OF T | First Name Middle Name |
| ADDRESS | Dayton 24 Ohio |
| Stroot | City Zone State |
| TELEPHONE NUMBER | (Africa Ats) |
| | Af Troy Pike |
| . Age Sex// | |
| Indicate any additional information about yourself, inc | luding any education, which might be pertinent. |
| | |
| | |
| | |
| | |
| 42. Date you completed this questionnaire: | 7 Sep. 61 |
| 2m10 | /:Day Month Year |
| (AMbhail, | 1015 |
| 1 Capt | MIT DE LA COMPANIE DE |
| 1 1. 1. | given Ty |
| from description | 1. S. O. Servina |
| In Celephone | where the state of |
| and after observe | ng for 15 - 20 minute |
| | |
| | |

| 1. DATE Sep 8 61 | 2 LOCATION Dayton, Ohio | | 12. CONCLUSIONS |
|---|---|--|---|
| 3. DATE-TIME GROUP Local 2305 GMT 09/0405Z | 4. TYPE OF OBSERVATION EDGround-Visual D Air-Visual | ☐ Ground-Reder | Was Aircraft Probably Aircraft Possibly Aircraft |
| S. PHOTOS DY EXTE | 6. SOURCE Civilian | Applicate molitora political | Was Astronomical CAPELLA EX Probably Astronomical Possibly Astronomical |
| 7. LENGTH OF OBSERVATION Several hours | 1 NUMBER OF OBJECTS | 9. COURSE NE | Other Insufficient Data for Evaluation Unknown |
| color fm red to orange to succeeding nights for seven Northeast. Also gave appearing. | blue observed on eral hours in the | vation of star of in northern heminand birghtness he tion. Earth's at varying temperate 2 currents there which give rise beam of light convitness observed | dications point to obser- capella, I of brightest star sphere. Apparent color cange was due to scintilla- mosphere has sir currents a cures at the boundry between is a mixing of air masses to irregular motions in a oming fm a star. Fact that dobjt for long periods and ights substantiates obser- r. |

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ATIC FORM 329 (REV 26 SEP \$2)

| in the second of | | | |
|--|--|--|---------------------------------------|
| 1. When did you see the object? | | :2. Time of day: _ | 2305 Loo Minutes |
| Sep | 1961 | | THE RESERVE OF THE REAL OF THE PARTY. |
| Bay Modth | Year | (Circle One): | A.M. or P.M |
| d. | Eastern Central Mountain Pacific Other | (Circle One): | a. Daylight Saving b. Standard |
| 4. Where were you when you sa | w the object? | | 10 1 10 |
| Nearest Postal Address | | City or Town | State for Country |
| | | City of Town | State or Country |
| Additional remarks: | | | |
| | | | |
| 5. How long was object in sight? | | | |
| | Hours | Minutes | Seconds |
| | Hours 5-6 V-6 | Minutes NAL HOURS | Seconds |
| 5. How long was object in sight? 5.1 How was time in sight | Hours 5-eve | Minutes MAL HOURS | Seconds |
| 5.1 How was time in sight | determined? 5-eve | MAL HOURS | Seconds |
| | determined? 5-eve | Minutes NAL HOUNS c. Not very sure d. Just a guess | Seconds |
| 5.1 How was time in sight a. Certain b. Fairly certain | determined? 5-eve | c. Not very sure | Seconds |
| 5.1 How was time in sight a. Certain b. Fairly certain 6. What was the condition of the | determined? 5-eve | c. Not very sure d. Just a guess | Seconds |
| 5.1 How was time in sight a. Certain b. Fairly certain 6. What was the condition of the | determined? 5-eve | c. Not very sure d. Just a guess | Seconds |
| 5.1 How was time in sight a. Certain b. Fairly certain 6. What was the condition of the DAY a. Bright | determined? 5-eve | c. Not very sure d. Just a guess NIGHT Bright | Seconds |
| 5.1 How was time in sight a. Certain b. Fairly certain 6. What was the condition of th DAY a. Bright b. Cloudy | determined? 5-eve | c. Not very sure d. Just a guess NIGHT Bright b. Cloudy | |
| 5.1 How was time in sight a. Certain b. Fairly certain 6. What was the condition of th DAY a. Bright b. Cloudy | determined? 5-eve | c. Not very sure d. Just a guess NIGHT Bright b. Cloudy | |
| 5.1 How was time in sight a. Certain b. Fairly certain 6. What was the condition of the DAY a. Bright b. Cloudy 7. IF you saw the object during | determined? Sevene sky? | c. Not very sure d. Just a guess NIGHT b. Cloudy as the SUN located as you | ou looked at the object? |
| 5.1 How was time in sight a. Certain b. Fairly certain 6. What was the condition of th DAY a. Bright b. Cloudy | determined? Seventersky? DAYLIGHT, where we of you of you | c. Not very sure d. Just a guess NIGHT Bright b. Cloudy | ou looked at the object? |

| 8. IF you saw the object at NIGHT, what did you | notice concerning the STARS and MOON? |
|---|---|
| 8.1 STARS (Circle One): | 8.2 MOON (Circle One): |
| a. None | a. Bright moonlight |
| b(A few) | b. Dull moonlight |
| c. Many | E. No moonlight — pitch dark |
| d. Don't remember | d. Don't remember |
| 9. The object appeared: | tagetta not would of antiquety and abuse to a second and a |
| (Circle One): a As a light b. Shi | iny c. Dark d. Don't remember |
| White to | uning red and rouse the blue |
| 10. If it appeared as a light, was it brighter than th | ne brightest stars? |
| Brugh | le. |
| 11. Did the object: | (Circle One for each question) |
| a. Appear to stand still at any time? | Yes No Don't Know |
| b. Suddenly speed up and rush away at any | |
| 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? | Yes No Don't Know |
| h. Disappear and reappear? | Yes (No) Don't Know |
| 12. Did the object move behind something at any ti (Circle One): it moved behind: | ime, particularly a cloud? Don't Know. IF you answered YES, then tell what |
| 13. Did the object move in front of something at an | y time, particularly a cloud? |
| | Don't Know. IF you answered YES, then tell what |
| | |
| 14. Did the object appear: (Circle One): a. | . Solid b. Transparent c. Vapor d. Don't Know |
| 15. Did you observe the object through any of the f | following? |
| (a. Eyeglasses (Yes No | e. Binoculars Yes No. |
| b. Sun glasses Yes No | |
| c. Windshield Yes No | g. Theodolite Yes No |
| d. Window glass Yes No | h. Other |
| | |

| 1. When did you see the object? The state of the object? The state of | 2. Time of day: 5.03 Minutes (Circle One): A.M. or P.M. |
|---|--|
| 3. Time Zone: (Circle One): or Eastern b. Central c. Mountain d. Pacific e. Other | (Circle One): a. Daylight Saving b. Standard |
| 4. Where were you when you saw the objects | |
| | DAYTON OHIS |
| WILLIAM STAT Address | City or Town State or Country |
| Additional remarks: | |
| 5. How long was object in sight? Hours 5.1 How was time in sight determined? | Minutes Seconds |
| a. Certain b. Fairly certain | S. Not very sure Just a guess |
| 6. What was the condition of the sky? | |
| DAY | NIGHT |
| a. Bright | |
| b. Cloudy | a. Bright 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 b. In back of you c. To your right | d. To your left e. Overhead |
| c. To your right | f. Don't remember |

| | s the following things about the object. | |
|------------------------------------|--|------|
| a. Sound | 110 min | - |
| : b. Color | Vlute, Turning Red, Drange, the Blue, | - |
| of the object that | t will show the shape of the object or objects. Label and include in your sketch any deta you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. side the drawing to show the direction the object was moving. | ails |
| | Round and/or star-shaped | |
| | | |
| | | |
| 18. The edges of the (Circle One): | a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember | |
| Draw a picture of | E THAN ONE object, then how many were there? how they were arranged, and put an arrow to show the direction that they were traveling. | |
| | | |
| | | |
| | | |
| | | |
| | | |

| | n that the object or objects made. Place an "A" at the beginning of and show any changes in direction during the course. |
|---|--|
| | |
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| | |
| The section of hospital way all | went best transfer and the server were best to be the server will be a server and the server will be the server with the server will be the server with the server will be the server wi |
| | |
| 21. How large did the object appear to you from Source sing To Pin He | as compared to an object with which you are familiar? |
| 22. We wish to know the angular size. Hold how much of the object is covered by the | d a match stick at arm's length in line with a known object and note he head of the match. If you had performed this experiment at the time would have been covered by the match head? |
| All | Vitis ervered. |
| | |
| | |
| | |
| 23. Did the object disappear while you were | |
| 23. Dia the object disappear while you were | e working it? It so, now? |
| No | |
| | |
| common object or objects which, when | placed up in the sky, would give the same appearance as the object |
| | |
| | |
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| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

| 25. Where w | | | | | 1.15 |
|--|--|--|--|--|--------|
| (Circle | One) as a de contrat a serie | Carlly of a parally you | a. In the busines | s section of a city? | |
| a. Insi | de a building | | b. In the resident | tial section of a city? | \ |
| b. In a | car | | c. In open countr | | |
| c. Oute | loors | | d. Near an airfie | The state of the s | |
| d. In a | airplane (type) | | e. Flying over a | city? | |
| e. At s | 00 | | f. Flying over op | en country? | |
| f. Othe | r . | | g. Other | | |
| 27. What we | ere you doing at the tim | ne you saw the object | , and how did you happen t | o notice it? | |
| | | | | | |
| 7 | Vother sa | with le | ret. | | • |
| | | | | | 218 |
| | | | | | |
| STREET, STREET | of the party of the could not | North to the state | | | |
| n die la chonen | | | | | |
| 28. IF you | were MOVING IN AN A | UTOMOBILE or other | r vehicle at the time, then | complete the following | questi |
| | | | | | 400011 |
| | What direction were yo | | ne) | | |
| | a. North | c. East | e. South | .g. West | - |
| | | | AND THE RESERVE TO THE PARTY OF | | * |
| | b. Northeast | d. Southeast | f. Southwest | h. North | west |
| | | | | h. North | west |
| | b. Northeast How fast were you mov | | f. Southwest miles per hour. | h. North | west |
| 28.2 | How fast were you mov | ring? | miles per hour. | h. North | west |
| 28.2 | How fast were you mov | ring? ne while you were loc | miles per hour. | h. North | west |
| 28.2 | How fast were you mov | ring? | miles per hour. | h. North | west |
| 28.2 | How fast were you mov Did you stop at any tin (Circle One) | ring?ne while you were loc Yes No | miles per hour. | | west |
| 28.2 28.3 29. What di | How fast were you moved Did you stop at any time (Circle One) | ring?ne while you were located Yes No | miles per hour. oking at the object? the object? (Circle One) | g. West | |
| 28.2 28.3 29. What di | How fast were you moved bid you stop at any time (Circle One) rection were you looking the contract of the co | ring?ne while you were located Yes No | miles per hour. oking at the object? the object? (Circle One) e. South | g. West h. Northwes | |
| 28.2 28.3 29. What di | How fast were you moved bid you stop at any time (Circle One) rection were you looking the contract of the co | ring?ne while you were located Yes No | miles per hour. oking at the object? the object? (Circle One) | g. West | |
| 28.2 28.3 29. What di b. Nort | How fast were you moved the desired in the desired | ne while you were located Yes No No ng when you first saw . East . Southeast | miles per hour. oking at the object? the object? (Circle One) e. South f. Southwest | g. West h. Northwes | |
| 28.2 28.3 29. What di b. Nort | How fast were you moved the desired in the desired | ne while you were located Yes No No ng when you first saw . East . Southeast | miles per hour. oking at the object? the object? (Circle One) e. South | g. West h. Northwes i. Overhead | |
| 28.2 29. What di b. Nort | How fast were you move Did you stop at any tine (Circle One) rection were you looking the destruction were your looking the de | ring?ne while you were locally and the Yes No No ng when you first saw and southeast ng when you last saw | miles per hour. oking at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) | g. West h. Northwes i. Overhead | |
| 28.2 29. What di b. Nort 30. What di a. Nort | How fast were you moved in the control of the contr | ring? ne while you were located the Yes No ng when you first saw . East . Southeast . g when you last saw . East | miles per hour. oking at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South | g. West h. Northwes i. Overhead g. West h. Northwes | |
| 28.2 28.3 29. What di b. Nort 30. What di a. Nort 5. Nort | How fast were you move Did you stop at any tine (Circle One) rection were you looking the contract of the cont | ne while you were look Yes No ng when you first saw . East . Southeast . East . Southeast | miles per hour. oking at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest | g. West h. Northwes i. Overhead g. West h. Northwes i. Overhead | |
| 28.2 29. What di 30. What di 31. If you c | How fast were you move Did you stop at any tine (Circle One) rection were you looking the dest of the | ring? ne while you were look Yes No No ng when you first saw East Southeast Bast Southeast Gast Garms (angular direct | miles per hour. oking at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the r | g. West h. Northwes i. Overhead h. Northwes i. Overhead umber of degrees the continues | bject |
| 28.2 29. What di 30. What di 31. If you c | How fast were you move Did you stop at any tine (Circle One) rection were you looking the dest of the | ring? ne while you were look Yes No No ng when you first saw East Southeast Bast Southeast Gast Garms (angular direct | miles per hour. oking at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest | g. West h. Northwes i. Overhead h. Northwes i. Overhead umber of degrees the continues | bject |
| 28.2 28.3 29. What di b. Nort 30. What di a. Nort 5. Nort 7. Nort 7. Nort 7. Nort 7. Nort 8. Nort 1. If you control 1. | How fast were you move Did you stop at any tine (Circle One) rection were you looking the dest of the | ring? ne while you were look Yes No No ng when you first saw East Southeast Bast Southeast Gast Garms (angular direct | miles per hour. oking at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the r | g. West h. Northwes i. Overhead h. Northwes i. Overhead umber of degrees the continues | bject |
| 28.2 28.3 29. What di a. Nort b. Nort 31. If you a from tru 31.1 V | How fast were you move Did you stop at any time (Circle One) rection were you looking the contract of the cont | ring? ne while you were look Yes No No No No Rest Southeast Southeast General (angular direct also the number of d | miles per hour. oking at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the relegrees it was upward from | g. West h. Northwes i. Overhead h. Northwes i. Overhead umber of degrees the continues | bject |
| 28.2 28.3 29. What di a. Nort b. Nort 31. If you a from tru 31.1 V | How fast were you move Did you stop at any time (Circle One) rection were you looking the contract of the cont | ring? ne while you were look Yes No No No No Rest Southeast Southeast Germs (angular direct also the number of degrees. | miles per hour. oking at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the relegrees it was upward from | g. West h. Northwes i. Overhead h. Northwes i. Overhead umber of degrees the continues | bject |
| 28.2 28.3 29. What di a. Nort b. Nort 31. If you a from tru 31.1 V | How fast were you move Did you stop at any time (Circle One) rection were you looking the contract of the cont | ring? ne while you were look Yes No No No No Rest Southeast Southeast General (angular direct also the number of d | miles per hour. oking at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the relegrees it was upward from | g. West h. Northwes i. Overhead h. Northwes i. Overhead umber of degrees the continues | bject |
| 28.2 28.3 29. What di b. Nort 30. What di a. Nort 5. Nort 31. If you a from tru 31.1 V | How fast were you move Did you stop at any time (Circle One) rection were you looking the contract of the cont | ring? ne while you were look Yes No No No No Rest Southeast Southeast Germs (angular direct also the number of degrees. | miles per hour. oking at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the relegrees it was upward from | g. West h. Northwes i. Overhead h. Northwes i. Overhead umber of degrees the continues | bject |
| 28.2 28.3 29. What di b. Nort 30. What di a. Nort 5. Nort 31. If you a from tru 31.1 V | How fast were you move Did you stop at any time (Circle One) rection were you looking the contract of the dest of | ring? ne while you were located to the number of degrees. Yes No N | miles per hour. oking at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the relegrees it was upward from | g. West h. Northwes i. Overhead h. Northwes i. Overhead umber of degrees the continues | bject |
| 28.2 28.3 29. What di b. Nort 30. What di a. Nort 5. Nort 31. If you a from tru 31.1 V | How fast were you move Did you stop at any time (Circle One) rection were you looking the contract of the con | ring? ne while you were look Yes No No No No Rest Southeast Southeast Germs (angular direct also the number of degrees. | miles per hour. oking at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the relegrees it was upward from | g. West h. Northwes i. Overhead h. Northwes i. Overhead umber of degrees the continues | bject |

18 18 E

** * * *

| 39. Do you think you can estimate the speed of the object? |
|---|
| |
| (Circle One) Yes No Stationary IF you answered YES, then what speed would you estimate? |
| |
| 40. 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? |
| 41. Please give the following information about yourself: |
| NAME First Name Middle Name |
| ADDRESS Day to 10 Olivo |
| Street |
| TELEPHONE NUMBER |
| |
| . Age 21 Sex Male |
| Indicate any additional information about yourself, including any education, which might be pertinent. |
| indicate any additional information about yourself, including any education, which imight be perfinent. |
| |
| |
| |
| |
| 42. Date you completed this questionnaire: |
| Day Month / Year |
| |
| |
| |
| |
| |
| |
| |

| 0 | CLOUDS (Circle One) | |
|-------|---|--|
| | | WEATHER (Circle One) |
| | . Clear sky | (a. Dry) |
| | o. Hazy | b. Fog, mist, or light rain |
| | . Scattered clouds | c. Moderate or heavy rain |
| | d. Thick or heavy clouds | d. Snow |
| | | e. Don't remember |
| 5. \ | When and to whom did you report that you | had seen the object? FTD - OD |
| | Day Month | Your |
| 36. 1 | Was anyone else with you at the time you | saw the object? |
| | (Circle One) (Yes) No | |
| ١. | | |
| . 3 | 36.1 IF you answered YES, did they see | the object too? |
| | | |
| | (Circle One) Yes No | |
| | 36.2 Please list their names and address | |
| | 0.2 Fiedse list their names and address | ies: |
| | | |
| | | |
| | | |
| | | |
| 37. V | Vas this the first time that you had seen | |
| | (Circle Ocea) Vac (No |) three days in a row. |
| | (Circle Une) Tes No | three days in a row. |
| 3 | 17.1 IF you answered NO, then when, wh | here, and under what circumstances did you see other ones? |
| | | |
| | Three dans | s in a sow. Approximately 2300-0 |
| | 7 | 00 |
| | <u> </u> | |
| | | |

| DATE 24 Sep 61 Dayton, Ohio | | 0 | 12. CONCLUSIONS D Was Balloon Probably Balloon | |
|---|-----------------------|------------------|---|--|
| 3. DATE-TIME GROUP Local 0020 SMT 240520Z GMT 240520Z Air Visual | | | Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft | |
| 5. PHOTOS D'No | 6. SOURCE Civilian | | □ Was Astronomical □ Probably Astronomical □ Possibly Astronomical | |
| 7. LENGTH OF OBSERVATION | 8. NUMBER OF OBJECTS | 9. COURSE | Other Insufficient Data for Evaluation Unknown | |
| 10. BRIEF SUMMARY OF SIGHTING Lig yelllow; round. We sat I all and went I and IW. Locked movement. | imbed at 45°, turne i | distance was giv | gh no estimate of speed or en, duration of sighting or as probable sightin of u/o | |
| | | | | |
| | | | | |

ATIC FORM 329 (REV 26 BEP 52)

| 1. V | When did you see the object? | 2. Time of day: |
|------|---|--|
| - | Day Month | Year (Circle One): A.M. or P.M. |
| 3. 7 | Time Zone: (Circle One): a. Easte b. Centr c. Moun d. Pacif e. Other | tain |
| 4. V | Where were you when you saw the | object? |
| | Additional remarks: | City or Town State or Country |
| | low long was object in sight? 5.1 How was time in sight determ | Hours Minutes Seconds |
| | a. Certain b. Fairly certain | c. Not very sure d. Just a guess |
| 6. W | What was the condition of the sky? | |
| | DAY | NIGHT |
| | a. Bright b. Cloudy | a. Bright b. Cloudy |
| 7. 1 | F you saw the object during DAYL | IGHT, where was the SUN located as you looked at the object? |
| | (Circle One): a. In front of you b. In back of you c. To your right | d. To your left e. Overhead f. Don't remember |

| 8. | IF you saw the object of | at NIGHT, v | vhat did y | ou notice cor | ncerning the | STARS and MOON? | |
|-----|-----------------------------------|---------------|------------|----------------|--|---------------------|---------------------|
| | 8.1 STARS (Circle C | One): | | 8.2 | MOON (Circle | e One): | |
| | a. None | | | | a. Bright n | noonlight | |
| | b. A few | | | | b. Dull mo | | |
| | c. Many | | | | | nlight — pitch dark | |
| | d. Don't reme | mber | | | d. Don't re | 100 | |
| 9. | The object appeared: | | | | | | |
| | (Circle One): a. | As a light | ь. | Shiny c | . Dark | d. Don't remember | |
| 10. | If it appeared as a light | t, was it bri | ghter tha | n the brightes | it:stars? | | |
| 11. | Did the object: | | | | (C | ircle One for each | question) |
| | a. Appear to stand s | till at any t | ime? | | Yes | No | Don't Know |
| | b. Suddenly speed up | | | ny time? | Yes | No | Don't Know |
| | c. Break up into part | | | | Yes | No | Don't Know |
| | d. Give off smoke? | | | | Yes | No | Don't Know |
| | e. Change brightness | 3? | | | Yes | No | Don't Know |
| | f. Change shape? | | | | Yes | No | Don't Know |
| | g. Flash or flicker? | | | | Yes | No | Don't Know |
| | h. Disappear and rea | ppear ? | | | Yes | No | Don't Know |
| 12 | | | | | | | DOIL I KIIOW |
| 12. | Did the object move bel | iina somern | ing at any | time, partic | ularly a cloud | d? | |
| | (Circle One): it moved behind: | Yes | No | Don't Know | ~. | IF you answered ` | YES, then tell what |
| 13. | Did the object move in | front of som | ething at | any time, pa | rticularly a c | loud? | |
| | (Circle One): in front of: | Yes | No | Don't Know | ,. | IF you answered Y | ES, then tell what |
| 14. | Did the object appear: | (Circle C | ne): | a. Solid | b. Transpa | rent c. Vapor | d. Don't Know |
| | Did you observe the obj | ect through | any of th | e following? | | - | |
| 15. | | 200 | No | e. | Binoculars | Yes | No |
| 15. | a. Eyeglasses | Yes | 140 | | | | 212 |
| 15. | a. Eyeglasses b. Sun glasses | Yes Yes | No | f. | Telescope | Yes | No |
| 15. | | | | | 771 de 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Yes Yes | No No |

| 16. | Tell in a few words the following things about the object. a. Sound |
|-----|---|
| | b. Color |
| 17. | 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. |
| | |
| | |
| 18. | The edges of the object were: |
| 18. | (Circle One): a. Fuzzy or blurred . e. Other b. Like a bright star c. Sharply outlined |
| 18. | (Circle One): a. Fuzzy or blurred b. Like a bright star |
| | (Circle One): a. Fuzzy or blurred . e. Other b. Like a bright star c. Sharply outlined |
| | (Circle One): a. Fuzzy or blurred Other |
| | (Circle One): a. Fuzzy or blurred Other |
| | (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how many were there? |

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course. 21. How large did the object appear to you as compared to an object with which you are familiar? 22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 23. Did the object disappear while you were watching it? If so, how? 24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

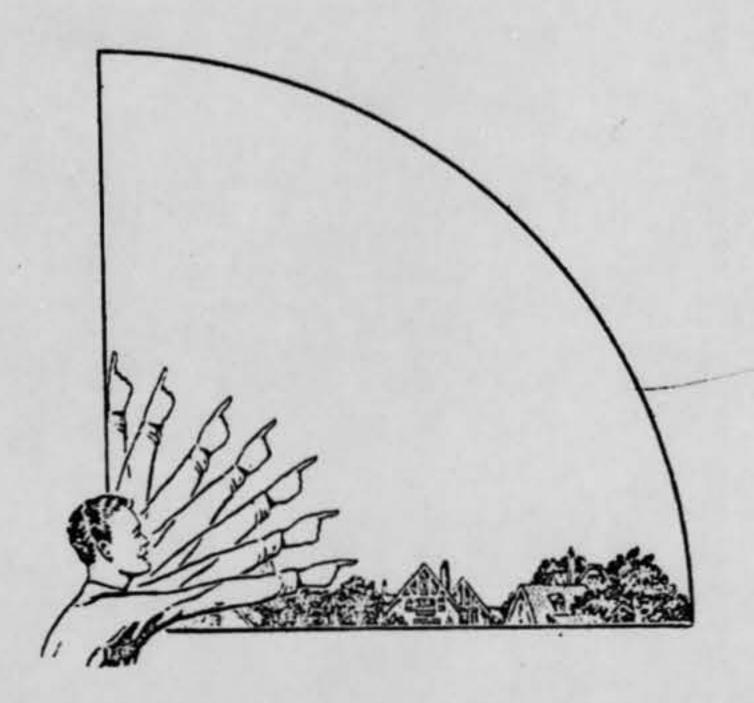
| | The same of the first | migriphic, pro- | | | | |
|--------------------|-----------------------|--------------------|---------------------|----------------------|-------------------------|-------------------|
| b. Color | thelish, | Bluist. | greensh | | | |
| . Draw a picture | that will show | the shape of the | object or object | s. Label:and | include:in your sket | ch any deta |
| of the object the | at you saw su | ch as wings, prot | rusions, etc., an | d especially.e | xhaust trails or vapo | SECTION OF STREET |
| Place an arrow. | beside the dr | awing to show the | direction the of | et:was.movi | ng. | |
| | | | | | | |
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| Michigan Co. | | | | Twing gam to a | | |
| | | | | | ATTACHER OF THE | |
| . House held | 1 1 20 jul | | | 8 | | |
| 3. The edges of th | e object:were | | | | Tentrie de calla | |
| (Circle On | e): (a) Fuzzy | or blurred | | . Other | | |
| | b. Like c | bright star | | | | |
| | | y outlined | or fearly Auto ter | Marine Marine Harris | AND THE RESERVE | Manne. |
| | d. Don't | remember | | | | |
| Had much TESTY ben | | | | | - 1- 11 | |
| Ha) male 22 Tr les | ARE | NE object, then h | | | nes one | |
| | | | | anny me nire | ction that they were | maveling. |
| | | vere arranged, and | put an arrow to | | | |
| Draw a picture | of how they w | tele stationing ; | dies et esta d'init | les or to mon | | |
| Draw a picture | of how they w | tele stationing ; | dies et esta d'init | les or to mon | | |
| Draw a picture | of how they w | tele stationing ; | dies et esta d'init | les or to mon | | |
| Draw a picture | of how they w | | | | | |
| Draw a picture | of how they w | | | | | |
| Draw a picture | of how they w | | | | | |
| Draw a picture | of how they w | | | | | |
| Draw a picture | of how they w | | | | | |
| Draw a picture | of how they w | | | | | |
| Draw a picture | of how they w | | | | | |
| | of how they w | | | | | |

| | When Instal | 24 W 16:-1 0 1 | |
|----------|--|---|--|
| 25. | Where were you located when you saw the object? (Circle One): | 26. Were you (Circle One) | |
| | | a. In the business section of | St. 25-177 (1971) 47-17 (1974) |
| | 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? | MATTER AND THE |
| The same | d. In an airplane (type) | e. Flying over a city? | |
| | e. At sea | f. Flying over open country? | |
| 4 | f. Other | g. Other | |
| . 27. | What were you doing at the time you saw the object, | and how did you happen to notice it? | |
| | | 1 | |
| | | | |
| | | | |
| | | | |
| 1 4 | | | |
| 28. | IF you were MOVING IN AN AUTOMOBILE or other | vehicle at the time, then complete the | following supplies |
| | | | o lollowing question |
| | 28.1 What direction were you moving? (Circle One |) | |
| | a. North c. East | e. South | g. West |
| | | | * ** |
| | b. Northeast d. Southeast | f. Southwest | h. Northwest |
| | | | h. Northwest |
| | b. Northeast d. Southeast 28.2 How fast were you moving? | | h. Northwest |
| | 28.2 How fast were you moving? | miles per hour. | h. Northwest |
| | 28.2 How fast were you moving? | miles per hour. | h. Northwest |
| | 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No | miles per hour. ing at the object? | h. Northwest |
| 29. | 28.2 How fast were you moving? | miles per hour. ing at the object? he object? (Circle One) | |
| 29. | 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to | miles per hour. ing at the object? he object? (Circle One) | West |
| 29. | 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North c. East | miles per hour. ing at the object? he object? (Circle One) e. South h. | West |
| 29. | 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to | miles per hour. ing at the object? he object? (Circle One) e. South h. | West |
| | 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North c. East | miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. | West |
| | 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North c. East b. Northeast d. Southeast | miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. | West |
| | 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North c. East b. Northeast d. Southeast | miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. he object? (Circle One) | West Northwest Overhead |
| | 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to be Northeast C. East D. Northeast What direction were you looking when you last saw to be northeast | miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. he object? (Circle One) e. South he object? (Circle One) | West Northwest Overhead West |
| 30. | 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw to a. North c. East b. Northeast What direction were you looking when you last saw to a. North c. East d. Southeast a. North c. East b. Northeast d. Southeast | miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. he object? (Circle One) g. h. he object? (Circle One) g. h. h. f. Southwest i. | West Northwest Overhead West Northwest Overhead |
| 30. | 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw to a. North c. East b. Northeast What direction were you looking when you last saw to a. North c. East d. Southeast If you are familiar with bearing terms (angular direction) | miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. he object? (Circle One) g. he object? (Circle One) g. he object? (Circle One) i. ion), try to estimate the number of de | West Northwest Overhead West Northwest Overhead grees the object wa |
| 30. | 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw to a. North b. Northeast What direction were you looking when you last saw to a. North c. East d. Southeast What direction were you looking when you last saw to a. North c. East d. North d. Southeast If you are familiar with bearing terms (angular direction true North (thru east) and also the number of degrees. | miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. he object? (Circle One) g. he object? (Circle One) g. he object? (Circle One) i. ion), try to estimate the number of de | West Northwest Overhead West Northwest Overhead grees the object wa |
| 30. | 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw to a. North c. East b. Northeast What direction were you looking when you last saw to a. North c. East d. Southeast If you are familiar with bearing terms (angular direction) | miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. he object? (Circle One) g. he object? (Circle One) g. he object? (Circle One) i. ion), try to estimate the number of de | West Northwest Overhead West Northwest Overhead grees the object was |
| 30. | 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw to a. North b. Northeast What direction were you looking when you last saw to a. North c. East d. Southeast What direction were you looking when you last saw to a. North c. East d. North d. Southeast If you are familiar with bearing terms (angular direction true North (thru east) and also the number of degrees. | miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. he object? (Circle One) g. he object? (Circle One) g. he object? (Circle One) i. ion), try to estimate the number of de | West Northwest Overhead West Northwest Overhead grees the object wa |
| 30. | 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw to a. North c. East b. Northeast What direction were you looking when you last saw to a. North c. East What direction were you looking when you last saw to a. North c. East b. Northeast d. Southeast If you are familiar with bearing terms (angular direction true North (thru east) and also the number of degrands. | miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. he object? (Circle One) g. he object? (Circle One) g. he object? (Circle One) i. ion), try to estimate the number of de | West Northwest Overhead West Northwest Overhead grees the object wa |
| 30. | 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw to a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw to a. North c. East b. Northeast d. Southeast If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North | miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. he object? (Circle One) g. he object? (Circle One) g. he object? (Circle One) i. ion), try to estimate the number of de | West Northwest Overhead West Northwest Overhead grees the object wa |
| 30. | 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw to a. North c. East b. Northeast d. Southeast What direction were you looking when you last saw to a. North c. East b. Northeast d. Southeast If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North | miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. he object? (Circle One) g. he object? (Circle One) g. he object? (Circle One) i. ion), try to estimate the number of de | West Northwest Overhead West Northwest Overhead grees the object was |

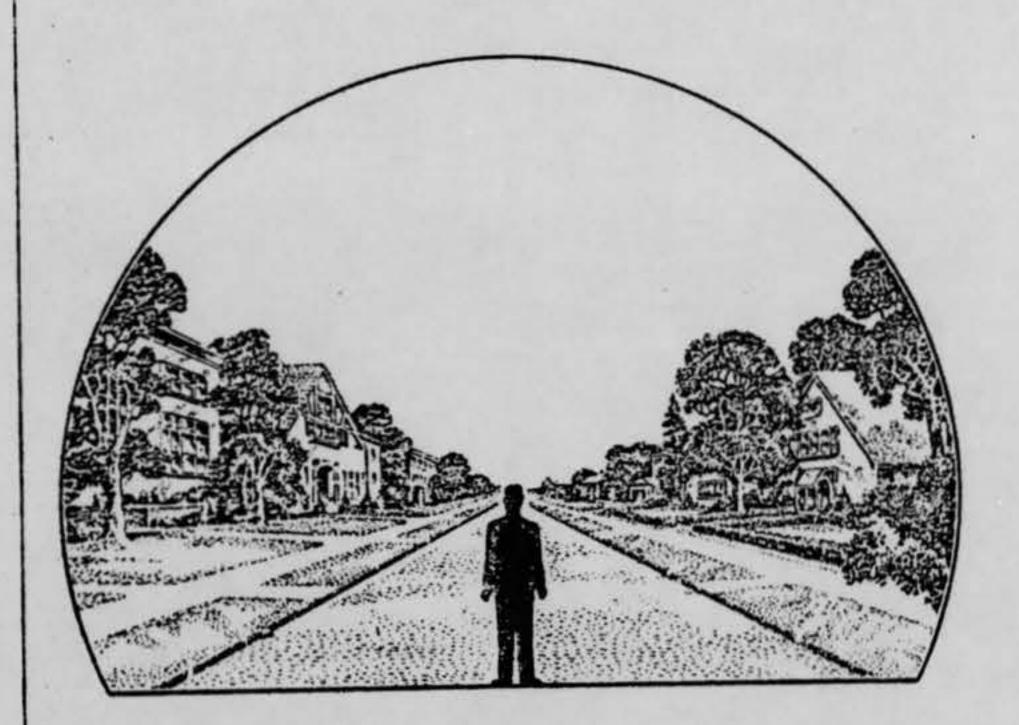
| 25. | Where were you located when you saw the object? | . w | |
|-------------|---|---|--|
| | (Circle One): | 26. Were you (Circle One) | |
| | | a. In the business sec | The first of the control of the cont |
| | a. Inside a building | b. In the residential s | ection of a city? |
| | b. In a car | c. In open countryside | ? |
| | c. Outdoors | d. Near an airfield? | RESERVE - / |
| 1181 | d. In an airplane (type) | e. Flying over a city? | |
| | e. At sea | f. Flying over open co | ountry? |
| | f. Other | g. Other | |
| 27. | What were you doing at the time you saw the object, | and how did you happen to not | ice it? |
| S. Williams | | / | |
| | | and the later of | |
| | | | |
| | | | |
| 18.3 | | | |
| 28. | IF you were MOVING IN AN AUTOMOBILE or other | vehicle at the time, then compl | ete the following question |
| | 28.1 What direction were you moving? (Circle One |) | |
| | | | |
| | a. North c. East | | a. West |
| * | | e. South | g. West |
| | a. North b. Northeast d. Southeast 28.2 How fast were you moving? | e. South f. Southwest miles per hour. | g. West h. Northwest |
| | a. North b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No | e. South f. Southwest miles per hour. ng at the object? | |
| 29. | a. North b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looki | e. South f. Southwest miles per hour. ng at the object? | h. Northwest |
| | a. North b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looki (Circle One) What direction were you looking when you first saw to | e. South f. Southwest miles per hour. ng at the object? he object? (Circle One) | h. Northwest |
| | a. North b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looki (Circle One) What direction were you looking when you first saw to | e. South f. Southwest miles per hour. Ing at the object? he object? (Circle One) e. South | g. West h. Northwest |
| | a. North b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw to a. North c. East b. Northeast d. Southeast | e. South f. Southwest miles per hour. Ing at the object? he object? (Circle One) e. South f. Southwest | h. Northwest |
| | a. North b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw to a. North c. East | e. South f. Southwest miles per hour. Ing at the object? he object? (Circle One) e. South f. Southwest | g. West h. Northwest i. Overhead |
| 30. | a. North b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw to a. North c. East b. Northeast d. Southeast | e. South f. Southwest miles per hour. Ing at the object? he object? (Circle One) e. South f. Southwest | g. West h. Northwest |

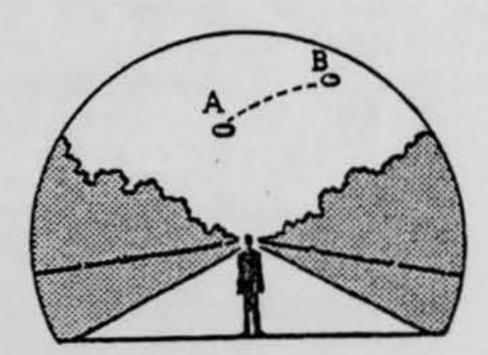
* ...

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



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





| CLOUDS (Circle One | •) | WEATHER (Circle One) | | |
|--------------------------|--|--|--|--|
| | | WEATHER (Circle One) | | |
| a. Clear sky | | a. Dry | | |
| b. Hazy | | b. Fog, mist, or light rain | | |
| c. Scattered clouds | | c. Moderate or heavy rain | | |
| d. Thick or heavy clouds | | d. Snow | | |
| | | e. Don't remember | | |
| When and to whom di | d you report that you h | had seen the object? | | |
| Day | Month | Year | | |
| Was anyone else with | you at the time you | saw the object? | | |
| (Circle One) | Yes No | | | |
| | | | | |
| 36.1 IF you answere | d YES, did they see th | he object too? | | |
| (Circle One) | V N- | | | |
| (Circle One) | Yes No | | | |
| 36.2 Please list the | ir names and addresse | | | |
| | The same of the sa | | | |
| | and the same of th | | | |
| A Section (10th autom) | | | | |
| | | | | |
| Was this the first tim | e that you had seen ar | n object or objects like this? | | |
| (Circle One) | V N- | | | |
| (Circle One) | Yes No | | | |
| 37.1 IF you answere | d NO, then when, whe | re, and under what circumstances did you see other ones? | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | do you think the objec | ct was and what might have caused it? | | |
| In your opinion what | | | | |
| In your opinion what | | | | |
| In your opinion what | | | | |
| In your opinion what | | | | |
| In your opinion what | | | | |
| In your opinion what | | | | |
| In your opinion what | | | | |
| In your opinion what | | | | |

| 39. | Do you think you can estimat | e the speed | of the object? | | | | |
|-----|-------------------------------|--------------|----------------|----------------|---------------|---------------|-------------|
| | (Circle One) | Yes | No | | | | |
| | IF you answered YES, then v | vhat speed w | ould you estin | nate? | | | |
| 40. | Do you think you can estimat | e how far aw | ay from you th | ne object was? | | | |
| | (Circle One) | Yes | No | | | | |
| | IF you answered YES, then | how far away | would you so | y it was? | | | |
| 41. | Please give the following in | | | | | | |
| | NAME_ | Ost Name | | | | | Middle Name |
| | | | | | | | middle Hame |
| | ADDRESO | Street | | C | ity | Zone | State |
| | | | | | | | |
| | TELEPHONE NUMBER | | | _ | | | |
| | Age Sex_ | | | | | | |
| | | | | | | | |
| | Indicate any additional infor | mation about | yourself, incl | uding any edu | cation, which | n might be pe | rtinent. |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 12 | Date you completed this que | etionnoire: | | | | | |
| 42. | Date you completed mis que | siloimune. | | Day | | onth | Year |
| | | | | 12 | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | - | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

| | 8.1 STARS (Circle O | ne): | | 8.2 1 | MOON (Circle | One): | |
|----------|---------------------------------------|-------------|------------|----------------|--|--------------------|--------------------|
| | @None | | | | a. Bright n | | |
| b. A few | | | | b. Dull mo | | | |
| | c. Many | | | | | nlight — pitch dar | k . |
| | d. Don't remember | | | | d. Don't re | member | |
| 9. | The object appeared: | | ine in | ALLE TO SECURE | A STATE OF THE PARTY OF THE PAR | | Halida Million |
| | (Circle One): a. | As a light | (b) | Shiny c | Dark | d. Don't remembe | |
| 10. | If it appeared as a light, | was it bri | ghter than | the brightes | t:stars? | IES. | |
| | | | | | | | |
| 11. | Did the object: | | | | (C | ircle One for each | question) |
| | a. Appear to stand st | | | | Yes | No No | Don't Know |
| | b. Suddenly speed up | | | y time? | Yes | | Don't Know |
| | c. Break up into parts | s or explod | e ? | | 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? g. Flash or flicker? | | | | THEORY | No | Don't Know |
| | h. Disappear and rea | nnear 2 | | | Yes | No | Don't Know |
| | | bhadi i | | | 103 | No | Don't Know |
| 12. | Did the object move beh | ind someth | ing at any | time, partic | ularly a clou | d? | |
| | (Circle One): | Yes | No | Don't Know | v. | IF you answered | YES, then tell who |
| 100 | it moved behind: | | | VIII SIN T | | | |
| 13. | Did the object move in f | ront of som | ething at | any time, par | ticularly a c | loud? | |
| | (Circle One): in front of: | Yes | (No) | Don't Know | • | IF you answered | YES, then tell wha |
| | | | | | | | |
| 14. | Did the object appear: | (Circle C | ne): | a. Solid | b. Transpa | rent c. Yapor | Don't Know |
| 15. | Did you observe the obje | ect through | any of the | e following? | | | |
| | a. Eyeglasses | Yes | No. | | Binoculars | Yes | (No) |
| | b. Sun glasses | Yes | No | | Telescope | Yes | (No) |
| | c. Windshield | Yes | No | | Theodolite | Yes | No |
| | C. MINGSHIAID | | | | | | |

.

| a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds | WEATHER (Circle One) a. Dry - Alta Rania b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow |
|--|---|
| | e. Don't remember |
| 35. When and to whom did you report the Day Month | hat you had seen the object? Year |
| 36. Was anyone else with you at the time (Circle One) Yes 36.1 IF you answered YES, did the | No. |
| (Circle One) Yes 36.2 Please list their names and o | oddresses: - PAYTON OHID |
| 37. Was this the first time that you had (Circle One) Yes 37.1 IF you answered NO, then wh | |
| | |
| 772 | the object was and what might have caused it? idea - Maybe Harry May h large Trace |

| (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other | 26. Were you (Circle One) In the business section of a circle b. In the residential section of a c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other | city? |
|--|---|---|
| 27. What were you doing at the time you saw the object, Hat he raining larded a Un nother April | and how did you happen to notice it? | 2/_ |
| 28. IF you were MOVING IN AN AUTOMOBILE or other. 28.1 What direction were you moving? (Circle One a. North b. Northeast d. Southeast | e. South g. | lowing question West Northwest |
| 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No | miles per hour. ing at the object? | |
| 28.3 Did you stop at any time while you were look | ng at the object? | |
| 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw | ing at the object? he object? (Circle One) g. We | |
| 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw to the company of the company | he object? (Circle One) e. South h. No | rthwest |
| 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a North b. Northeast 30. What direction were you looking when you last saw to | ing at the object? he object? (Circle One) e. South f. Southwest i. Ov ne object? (Circle One) 9 We | rthwest erhead st |
| 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw to be North and Company to be a | ing at the object? he object? (Circle One) e. South f. Southwest i. Ov ne object? (Circle One) e. South f. Southwest i. Ov | rthwest erhead st erhead |
| 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw to be Northeast downward downw | he object? (Circle One) e. South f. Southwest e. South f. Southwest i. Ov e. South f. Southwest i. Ov i. Ov | st erhead st erhead s the object we |
| 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw to a North c. East b. Northeast d. Southeast 30. What direction were you looking when you last saw to a North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of de 31.1 When it first appeared: a. From true North | he object? (Circle One) e. South f. Southwest e. South f. Southwest i. Ov e. South f. Southwest i. Ov i. Ov | st erhead st erhead s the object w |

Astrophy of the way with a mir to manifely the state of t

| - | |
|-----|--|
| 39. | Do you think you can estimate the speed of the object? |
| | (Circle One) Yes (No) |
| | IF you answered YES, then what speed would you estimate? |
| | Tr you diswered 1 Lo, men what speed would you estimater |
| 40. | 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? |
| 41. | Please give the following information about yourself: |
| | NAME |
| | Last Name First Name Middle Name |
| | ADDRESS DAYTON 7 SHO |
| | ADDRESS City Zone State |
| | |
| | TELEPHONE NUMBER |
| | . 70 . 10 |
| | Age_38_ Sex_10 |
| * | Indicate any additional information about yourself, including any education, which might be pertinent. |
| | |
| | Operatives thead lit in U.S. army. |
| | Browing on accounted on DATA Processing women |
| | |
| | |
| | |
| 42. | Date you completed this questionnaire: Day Month Year |
| | Day |
| | Works nights ind request you do not call him until afternoon if you have only questions. |
| | |
| | ound squerouson of you have other questions. |
| | |
| | |
| | |
| | |

| 7 Sep 61 | 2. LOCATION Dayton, Ohio | | 12. | Was Balloon Probably Balloon Possibly Balloon |
|---|--|--------------------------------------|----------|--|
| LocaR200 GMT 080300Z S. PHOTOS DYON | 4. TYPE OF OBSERVATION 19 Ground-Visual Air-Visual Civilian | ☐ Ground-Rader ☐ Air-Intercept Rader | 000 000 | Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical |
| 7. LENGTH OF OBSERVATION 1st not given 2nd 15-20 mm min | 1 ea | 9. COURSE 1st NNE 2nd Random | 000 | Other_ Insufficient Date for Evaluation Unknown |
| on a/c, flash, etc., howe random movement and stand fm green to white to red. | ver appeared to have still. Changed color | was undoubtedly with random move | and emer | green blinking lights d a/c. Second sighting at and a white light |

We the second to be only as being at the second second and the second se

ATIC FORM 329 (REV 26 BEP 52)

| 1. When did you see the object? July Sep 6/ Day Month Year | 2. Time of day: 2200 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 |
| | ton 24 (Huber Hts) City or Town State or Country |
| 5. How long was object in sight? Hours 5.1 How was time in sight determined? | 15-20 Minutes Seconds |
| | . Not very sure 1. Just a guess |
| 6. What was the condition of the sky? DAY a. Bright b. Cloudy | NIGHT a. Bright (STARS shining, No MOON) b. Cloudy |
| 7. IF you saw the object during DAYLIGHT, where was (Circle One): a. In front of you b. In back of you | the SUN located as you looked at the object? d. To your left |
| c. To your right | e. Overhead f. Don't remember |