| | PROJECT 10073 RECORD | · · · · · · · · · · · · · · · · · · · |
|--------------------------|---|---------------------------------------|
| 1. DATE - TIME GROUP | 2. LOCATION | |
| 6 Dec 66 | Holly Hill, Florida | Multiple |
| 3. TOURCE | 10. CONCLUSION | |
| Oivilian | INSUFFICIENT DATA FOR EVALUATION | |
| 1. NUMBER OF OBJECTS | Form 164 sent over 30 days, and not returned, sighting well be en | |
| 5. LENGTH OF OBSERVATION | 11. BRIEF SUMMARY AND ANALYSIS | |
| 10-15 minutes | Observer staed object split up, changed | colors and hovered. |
| 6. TYPE OF OBSERVATION | Changed colors. Object was almost perf | No. |
| Ground Visual | Object appeared to fall then rose above | |
| 7. COURSE | of sight. | |
| Not Stated | | |
| 8. PHOTOS | | |
| D Yes XI No | | |
| 9. PHYSICAL EVIDENCE | | |
| II Yos IC No | | |

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

| 14. | Did the object disappear while you were watching it? If so, how? Yes. It speeded out of sight. |
|-----|--|
| 15. | Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind: 1t moved behind Hansard's Service Center. |
| 16. | Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of: it moved in front of Hansard's Service Center. |
| 17. | Tell in a few words the following things about the object: a. Sound No sound at all. b. Color First it appeared white, then changed colors to red & blue then white. |
| 18. | 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? ONLY A FRACTIONAL PART (OF THE OSJECT). |
| 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. (EXPLODED INTO DIFFERENT DIRECTIONS) REPORT REFORM REFO |

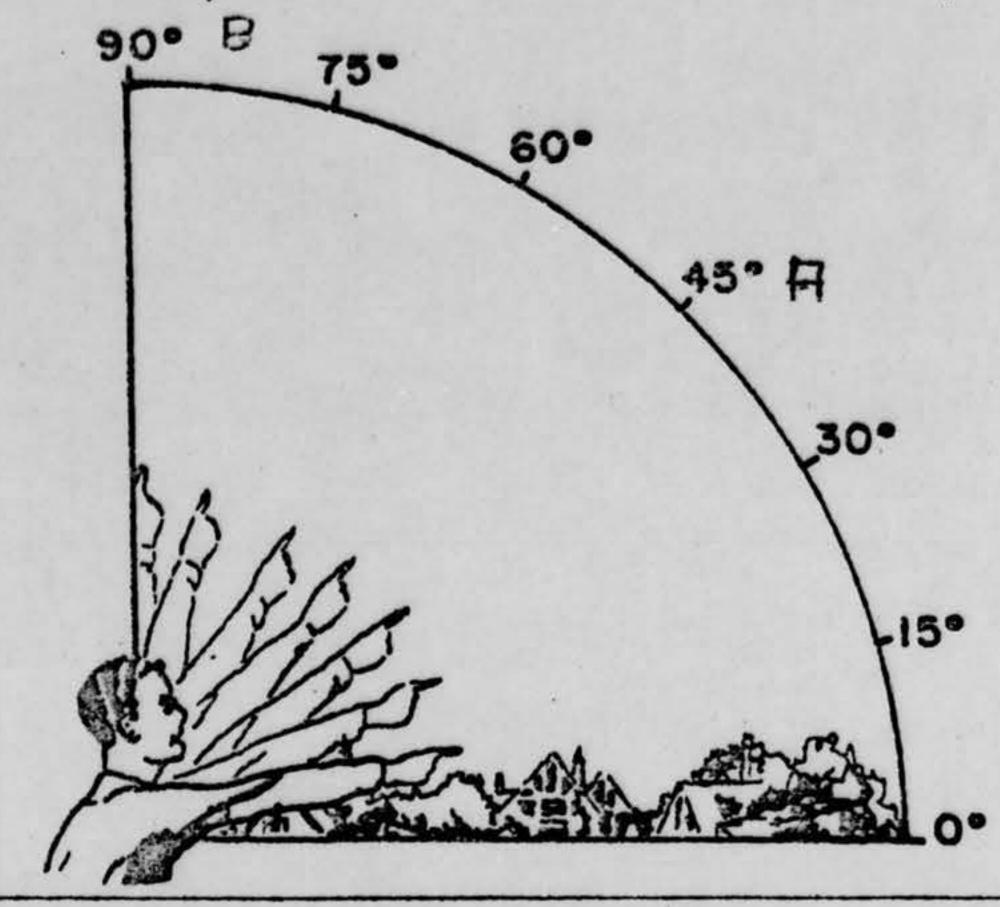
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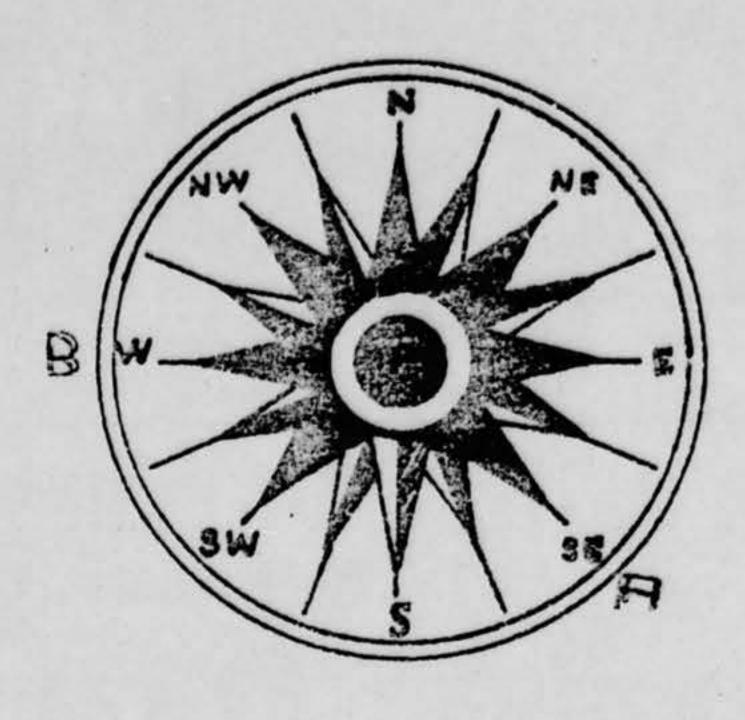
*

.

| 20. Do you think you can estimate the speed of the object | .*? |
|--|---|
| (Circle One) Yes (No) | |
| IF you answered YES, then what speed would you 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) |
| (Circle Oile). | (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. Outdoors) | c. In open countryside? d. Near an airfield? |
| d. In an airplane (type) | e. Flying over a city? |
| e. At sea | f. Flying over open country? |
| f. Other | g. Other |
| 24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking (Circle One) Yes No | e. South f. Southwest h. Northwest miles per hour. |
| 25. Did you observe the object through any of the follow | ing? |
| | e. Binoculars Yes No |
| | f. Telescope Yes No |
| | g. Theodolite Yes No |
| d. Window glass Yes No I | h. Other |
| | ible of what you saw, describe in your own words a common would give the same appearance as the object which you saw. a meteor. |
| | |

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.

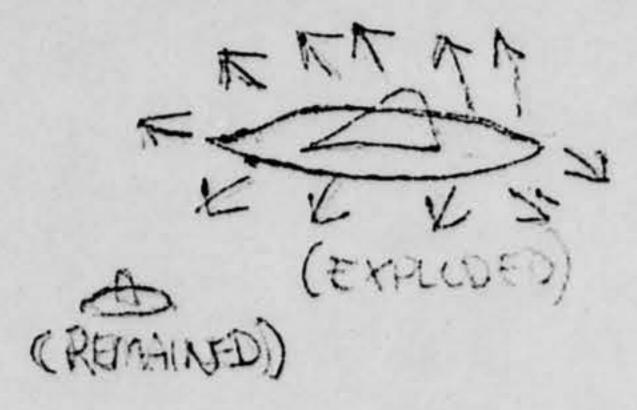
OBJECT WAS MOUING

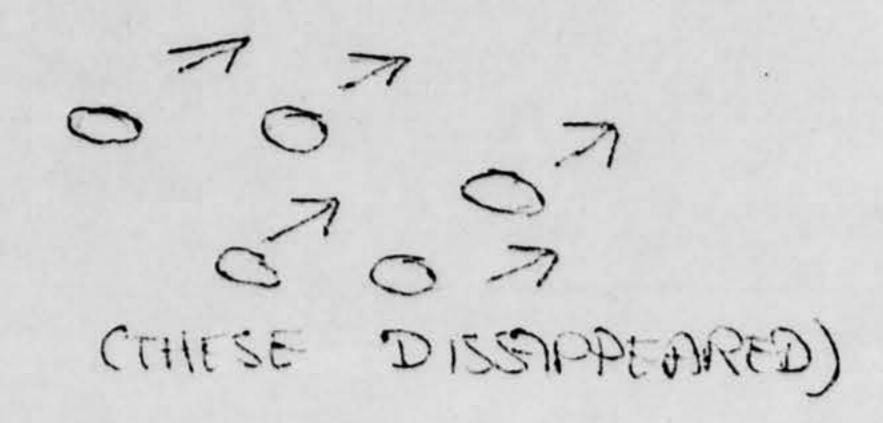
TOO FAST TO RECORD

ANY OF THIS PORTION OF REIRORT.

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

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





10 Y 1 A

| 30. | Have you ever seen this, or a similar object before. If so give date | or dates | and location | on. |
|-------------|--|------------|--------------|--------------------------|
| | No. | | | |
| 31. | Was anyone else with you at the time you saw the object? (Circle (| | (Yog) | No |
| | 31.1 IF you answered YES, did they see the object too? (Circle O |)ne) | (Pos) | No |
| | 31.2 Please list their names and addresses: | | | |
| | o, Ormond Beach Ormond Beach, F Hill, Florida Holly Hill, Florida | , Florida | da | |
| 32. | Please give the following information about yourself: | | | |
| | NAME | • | | Middle Name |
| | ADDRESS Holly Hill City | | Zone | _FloridaState |
| | TELEPHONE NUMBER AGE AGE 15 | SEX | M | |
| | Indicate any additional information about yourself, including any sp | pecial exp | erience, wh | nich might be pertinent. |
| | I believe that there are U. F. O.'s and life on | other p | lanets. | |
| | I AM ALSO AN AMATEUR UFO RE | ESEAF | CHER | AND |
| | ENTHUSIAST, | | | |
| | (YOU MAY, IF USE MY NAME, IF NECCESSARY. | 17 | is) | |
| | | | | |
| 33. | When and to whom did you report that you had seen the object? | | | |
| | Day December 1966 N | | | |
| | | folly Hi | .11, Flor | ida 32017 |
| The same of | | | | |
| | | | | |

* * *

| 34. | Date you completed this questionnaire: | -10 | JUME. | 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.

Two other people on the other side of town also saw it.

COPY FILE OFFICIAL TDET/UFO

insufficient clata.

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO ATTN OF

TDET/UFO

26 April 1967

SUBJECT

UFO Observation, 6 Dec 66

Holly Hill, Florida 32017

Hally Hill, Florida

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.

DAMES C. MANATT, Colonel, USAF rector of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

april 19, 1967
32017

Project Bluebook Wrigest-Patterson Air Force Base Dayton, Ohio

Gentlemen:

a UFO sighting nigself and four of my friends have seen. I hope you will analyze and return your findings. If you want further information, please do not hesitate to call or write. Enclosed is a newspaper clipping which is concerned also on the same UFO. Please return the clipping.

P.S. - I am only fruteen yearsold also please send me information on UFO's

cend 164 to

"UFO SIGHTING REPORT"

| 1 | Date uf observation: December 6, 1966 |
|-------------|---|
| | Location of observers: along highway |
| | US#1 in Holly Hell, Florida |
| 3 | Duration of observation: 10 to 15 minutes |
| | Condition of sky- clear and bright |
| 5 | numbers of stars and state of moon: |
| | many stars and bright moon |
| 6 | 9 los compare brightness with known objects: |
| | bright as stars and morn (that right) |
| 7. | Behavior of object(s): |
| | Itte object) split up, changed |
| | colors and horred. |
| 8. | Did you observe the object through anything? |
| | NO |
| 9. | Was there arry wind? |
| | NO |
| 10 | Please describe. Snind; color |
| | There was no sound. The object |
| | appeared white at first, then suddenly it started to change colors. Describe outline: |
| | it started to change colors. |
| 11- | Describe outline: |
| | It was almost a perfectly nothined |
| | ~ 100 |
| 2 | Did the abject rise or fall while in notion: |
| | Did the abject rise or fall while in motion? Jell, than rose |
| of the last | |

13. apparent size of object held at arm's length? Fifty-court piece held on ealge 14. How did the object alwayspean from view? 15. How did you happen to notice the object? We were distrissing UFO's life motter planets (after a scort meeting) when insticed the object.

16. Estimated distance of the object: ONKNOWN 17. Compare speed with jet at same distance: UNKNOWN 18. What were you dorng at the time? We were waiting for a ride lime from a scrit (Bor) meeting, we were also talking about UFO's when We saw Ut. WITNESSES

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Two Report Seeing UFOs

Two persons reported seein unidentified flying objects ove the Daytona Beach Area Tues

Walter Woodruff and his son,
Walter Woodruff and his son,
Bill, 14, reported spotting a UFO

"We were sitting in our living when room watching television when we first noticed a large object we first noticed a large object coming toward our window,"

Woodruff said he and his son watched the hexagonal shaped watched the hexagonal shaped object for about five minutes object for about five minutes as it remained stationary about as it remained stationary about a quarter mile from their home at 10 S. Peninsula Drive. He at 10 S. Peninsula Drive. He made an abrupt turn to the made an abrupt turn to the east and continued over the ocean. They observed the object, ocean. They observed the object, yellow lights, for about 20 yellow lights, for about 20 minutes, he said.

Mike Pruitt, 1612 Elgin Drive,
reported spotting a U F O
between 10:30 and 11, while on
the beach about one mile north
of Granada Ave. in Ormond
of Granada Ave. in Ormond
Beach. The round object had
a small square base underneath
a small square base underneath
the reflection of the street lights
off the base" that made it visioff the base" that made it visible, Pruitt said.

ble, Pruitt said.

The UFO was about 150 feet over his head, moving from east to west at 20 to 25 mph, actording to Pruitt.

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? 6 12 1966 Doy Month Yea | 1 10 |
|----|---|---|
| 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? Nearest Postal Address | Holly Hill. Florida City or Town State or County |
| 5. | How long was object in sight? (Total Dur | ation) 0 15 0 Hours Minutes Seconds |
| | a. Certain | c. Not very sure |
| | b. Fairly certain | d. Just a guess |
| | 5.1 How was time in sight determined? _ | estimated time |
| | 5.2 Was object in sight continuously? | Yes _X No |
| 6. | What was the condition of the sky? | |
| | DAY | NIGHT |
| | a. Bright b. Cloudy | b. Cloudy |
| 7. | | where was the SUN located as you looked at the object? d. To your left e. Overhead f. Don't remember |

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| 8. IF you saw the object at NIGHT, wh | |
|--|---|
| 8.1 STARS (Circle One): | 8.2 MOON (Circle One): |
| a. None | (a. Bright moonlight) |
| b. A few | b. Dull moonlight |
| (c. Many) | c. No moonlight - pitch dark |
| d. Don't remember | d. Don't remember |
| 9. What were the weather conditions at | the time you saw the object? |
| CLOUDS (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 |
| (a bolid) | s a light |
| b. Transparent c. Vapor 11. If it appeared as a light, was it brighter (ATTIMES) b. Dimmer 11.1 Compare brightness to some comp | ter than the brightest stars? (Circle One): c. About the same d. Don't know mmon object: light as it got brighter and dimmer. |
| b. Transparent c. Vapor 11. If it appeared as a light, was it brighter (ATTIMES) b. Dimmer 11.1 Compare brightness to some comp | ter than the brightest stars? (Circle One): c. About the same d. Don't know mmon object: |
| b. Transparent c. Vapor 11. If it appeared as a light, was it brighter (ATTIMES) b. Dimmer 11.1 Compare brightness to some control of the c | ter than the brightest stars? (Circle One): c. About the same d. Don't know mmon object: light as it got brighter and dimmer. |
| b. Transparent c. Vapor 11. If it appeared as a light, was it brighter (ATTIMES) b. Dimmer 11.1 Compare brightness to some control of the looked like a neon 12. The edges of the object were: | c. About the same d. Don't know mmon object: light as it got brighter and dimmer. d. Other |
| b. Transparent c. Vapor 11. If it appeared as a light, was it brighter (ATTIMES) b. Dimmer 11.1 Compare brightness to some continuous and the same | ter than the brightest stars? (Circle One): c. About the same d. Don't know mmon object: light as it got brighter and dimmer. d e. Other |
| b. Transparent c. Vapor 11. If it appeared as a light, was it brighter (ATTIMES) b. Dimmer 11.1 Compare brightness to some control 12. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright s | ter than the brightest stars? (Circle One): c. About the same d. Don't know mmon object: light as it got brighter and dimmer. d e. Other |
| b. Transparent c. Vapor 11. If it appeared as a light, was it brighter (ATTIMES) b. Dimmer 11.1 Compare brightness to some continued like a neon 12. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright some continued | ter than the brightest stars? (Circle One): c. About the same d. Don't know mmon object: light as it got brighter and dimmer. d e. Other |
| b. Transparent c. Vapor 1. If it appeared as a light, was it brighter (ATTIMES) b. Dimmer 11.1 Compare brightness to some constitution of the co | c. About the same d. Don't know mmon object: light as it got brighter and dimmer. d e. Other (Circle One for each question) |
| b. Transparent c. Vapor 1. If it appeared as a light, was it brighter (ATTIMES) b. Dimmer 11.1 Compare brightness to some continued like a neon 12. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright some continued like a bright some continued like a neon like a bright some continued like a bright some | c. About the same d. Don't know mmon object: light as it got brighter and dimmer. d e. Other (Circle One for each question) re? Yes No Don't know |
| b. Transparent c. Vapor 1. If it appeared as a light, was it brighter (ATTIMES) b. Dimmer 11.1 Compare brightness to some conductive a neon 2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright some conductive and | c. About the same d. Don't know mmon object: light as it got brighter and dimmer. d e. Other (Circle One for each question) me? Tyes No Don't know No Don't know No Don't know Don't know |
| b. Transparent c. Vapor 1. If it appeared as a light, was it brighter (ATTIMES) b. Dimmer 11.1 Compare brightness to some conditions a neon 12. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright some conditions a neon b. Like a bright some conditions and neon b. Sharply outlined. Don't remember conditions and neon b. Suddenly speed up and rush as suddenly speed | c. About the same d. Don't know mmon object: light as it got brighter and dimmer. (Circle One for each question) re? (Yes) No Don't know Yes) |
| b. Transparent c. Vapor 1. If it appeared as a light, was it brighter (ATTIMES) b. Dimmer 11.1 Compare brightness to some constitution in the second secon | c. About the same d. Don't know mmon object: light as it got brighter and dimmer. (Circle One for each question) (Circle One for each question) (Pes No Don't know Yes No Don't know |
| b. Transparent c. Vapor 1. If it appeared as a light, was it brighter (At Times) b. Dimmer 11.1 Compare brightness to some continued to the property of the | c. About the same d. Don't know mmon object: light as it got brighter and dimmer. (Circle One for each question) me? (Yes) No Don't know Yes Don't know Yes |
| b. Transparent c. Vapor 11. If it appeared as a light, was it brighter (ATTIMES) b. Dimmer 11.1 Compare brightness to some continued to the second state of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright second to the object: a. Appear to stand still at any time. Suddenly speed up and rush as a c. Break up into parts or exploded d. Give off smoke? e. Change brightness? | c. About the same d. Don't know mmon object: light as it got brighter and dimmer. (Circle One for each question) (Circle One for each question) (Pes No Don't know Yes No Don't know |