| | PROJECT 10070 PECORD 11: 15 15 |
|--------------------------|--|
| 1. SATE - THE CROUP | 2. LECATION |
| Fabruary 1967 | Glencals, Oslffornia |
| 2. SAMICE | 10. CONCLUSION |
| Civilian | Possible (AIRCRAFT) |
| 1. NUMBER OF OBJECTS | No data presented to indicate object could not have been an A/C. |
| One | |
| S. LENGTH OF OBSERVATION | 11. BRIEF SUMMARY AND ANALYUIS |
| 3 Minutes | Observer stated object was shaped like a massanger A/C but no wings. Object disappared over the hills in a NW direction. |
| 1. TYPE OF OBSERVATION | wings. Object disappoined over and minings. |
| Ground-Visual | |
| 7. COURSE | |
| NW | |
| a. PHOTOS | |

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

n Yes

COlle

17 Yes

r-No

9. PHYSICAL EVIDENCE

34. Date you completed this questionnaire:

April 18 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.

My twin daughters were with me on our East Ratio-I called their attention to thething, just past overhead-going NW over Verdugo Bills Was moving too slow for an air plane to remain in the air unless it was going to land

:: ... A/@/porachie /



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

TDET/UFO REPLY TO

14 April 1967

SUBJECT UFO Observation, February 1967

Glendale, California 91203

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

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

1 Atch FTD Form 164 w/envelope

TCIAL FILE TDET/UFO OFF Edwards Air Pase.

Gentlemen:

My twin daughters, "" years of age and I were sitting on our East Patio, I believe it was three weeks ago last Sunday when something went over us.

Looked like a wingless plane; could have been as long as the 707, maybe longer,

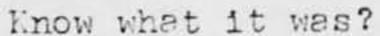
Had no wings; box like house on the back.

It moves slowly Morth West; our home is in the Verdugo Hills, on the extreme South tip of the hills. 1720 Hillcrest.

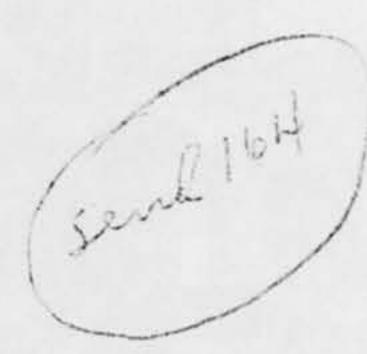
As fer as I know, any plane used by civilians could not have maintained altitude at the slow speed it was moving.

I have tried many angles, Police Dept. Lockheed, test pilot at Lockheed, civilians by the dozens. No one sawit other than we three.

Vone of us drink anything stronger than coffee!







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? The Day Month Year | 2. Time of day: Hour Minutes (Circle One): A.M. or P.M. |
|------|--|---|
| 3. | Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other | (Circle One): a. Daylight Saving b. Standard |
| 4. | Where were you when you saw the object? | In back Patio at home- |
| | | |
| 7 | | City or Town Calif State or County |
| 5. | How long was object in sight? (Total Duration) | City or Town Calif State or County |
| 5. | How long was object in sight? (Total Duration) a. Certain X | about_3 |
| | a. Certain X b. Fairly certain | Hours Minutes Seconds c. Not very sure d. Just a guess |
| | a. Certain X b. Fairly certain | Hours Minutes Seconds c. Not very sure d. Just a guess pioneer mfr of X-rev-counted time |
| | a. Certain X b. Fairly certain 5.1 How was time in sight determined? I am a | Hours Minutes Seconds c. Not very sure d. Just a guess pioneer mfr of X-rev-counted time |
| | a. Certain X b. Fairly certain 5.1 How was time in sight determined? I am a before 5.2 Was object in sight continuously? Ye What was the condition of the sky? DAY | Hours About 3 Hours Minutes Seconds c. Not very sure d. Just a guess pioneer mfr of X-ray-counted time we had timers. s X No 1 |
| | a. Certain X b. Fairly certain 5.1 How was time in sight determined? I am a lefore 5.2 Was object in sight continuously? Ye What was the condition of the sky? | Hours Minutes Seconds c. Not very sure d. Just a guess nioneer mfr of X-ray-counted time we had timers. X No |
| 6. | a. Certain X b. Fairly certain 5.1 How was time in sight determined? I am a before 5.2 Was object in sight continuously? Ye What was the condition of the sky? DAY a. Bright X b. Cloudy | Hours About 3 Hours Minutes Seconds c. Not very sure d. Just a guess nioneer mfr of N-ray-counted time we had timers. No No NIGHT a. Bright |
| 7. | a. Certain X b. Fairly certain 5.1 How was time in sight determined? I am a before 5.2 Was object in sight continuously? Ye What was the condition of the sky? DAY a. Bright X b. Cloudy | About 3 Hours Minutes Seconds c. Not very sure d. Just a guess Dioneer mfr of X-rey-counted time we had timers. s X No |

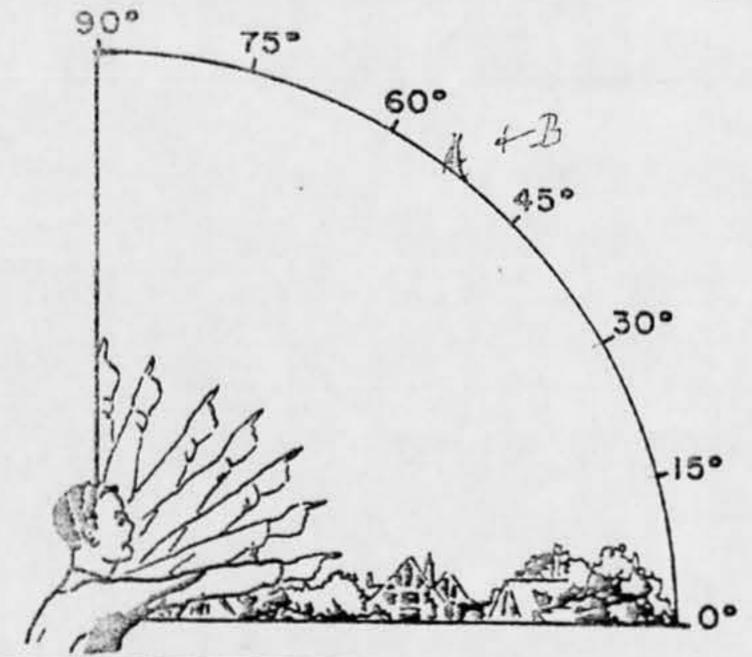
FTD OCT 62 164 This form supersedes FTD 164, Jul 61, which is obsolete.

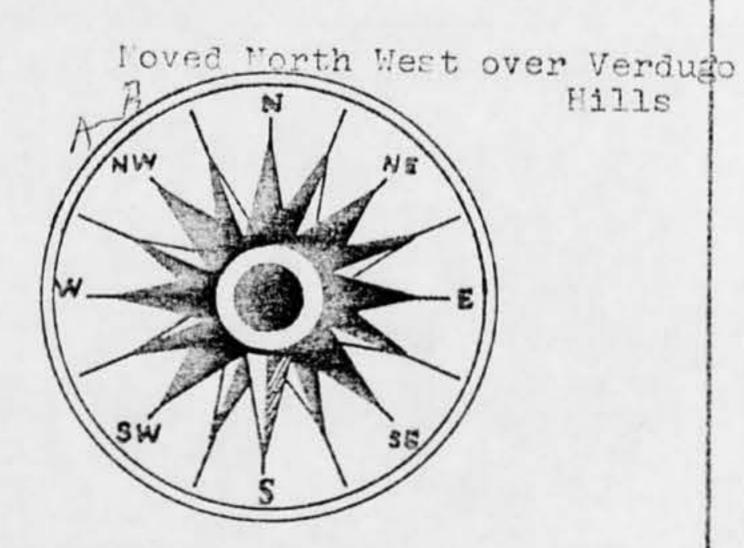
| 3. IF you saw the object at NIGHT, what did you notice | ce concerning the STARS and MOON? |
|---|---|
| | MOON (Circle One): |
| 8.1 STARS (Circle One): 8.2 a. None | a. Bright moonlight |
| b. A few | b. Dull moonlight |
| c. Many | .c. No moonlight - pitch dark |
| d. Don't remember | d. Don't remember |
| 9. What were the weather conditions at the time you s | saw the object? Clear |
| CLOUDS (Circle One): | EATHER (Circle One): |
| | Dryce |
| b. | Fog, mist, or light rain |
| b. Hazy | Moderate or heavy rain |
| c. Scattered Clouds | Snow |
| 1 I high of harmy Ciduus | Don't remember |
| 11. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer 11.1 Compare brightness to some common object | 't know |
| 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlinedX d. Don't remember | e. Other Shaped like our passenge planes but no wings. Small box-like house on rear. |
| 0. 00. 7.0 | (Circle One for each question) |
| 13. Did the object: | Dea't book |
| a. Appear to stand still at any time? | les Dilles |
| b. Suddenly speed up and rush away at any t | rime! Tes Den't know |
| c. Break up into parts or explode? | Den's know |
| d. Give off smoke? | Tes Den's know |
| e. Change brightness? | Tes Designation |
| f. Change shape? | Tes De-14 know |
| a. Flash or flicker? | Don't know |
| h. Disappear and reappear? | hoosuse we are in the Verdugo Hills- |
| We lost sight of it | because we are in the Verdugo Hills- |

| 14. Did the object disapped Lost sight as Westerly dire | it rass | | | Hills going in a 'orth |
|---|---|------------------------------|--|--|
| 15. Did the object move be | hind somethi | ng at any tir | ne, particularly a c | loud? |
| (Circle One): it moved behind: | Yes | No X | Don't Know. | IF you answered YES, then tell what |
| 16. Did the object move in | front of som | ething at any | y time, particularly | a cloud? |
| (Circle One): in front of: | | No X | Don't Know. | IF you answered YES, then tell what |
| 18. We wish to know the a much of the object is a sighting, how much of | ngular size. covered by the object we of this h | Hold a mate e head of the | e match. If you had en covered by the | ngth in line with a known object and note how deperformed this experiment at the time of the |
| • | saw such as the drawing | wings, protr to show the | usions, etc., and e direction the objec | |
| Wings, smar. | 1 .0. 01 | nouse c | 711 1 2 2 3 1 - 710 2 | |
| Resemble the | body of | a passe | nger ship-sa | aw no windows. |

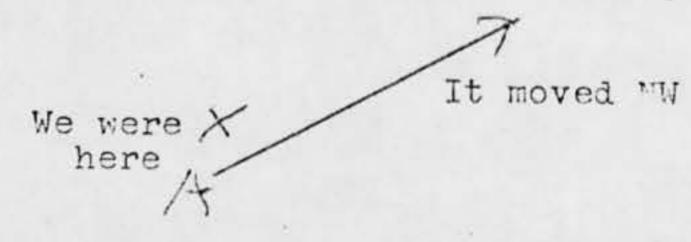
| (Circle One) you answered YES | | A STATE OF THE PARTY OF THE PAR | of the o | bjec | ? Petvi | een 1 | and 2" miles per ho |
|--|---|--|---|---|---|--|--|
| | | | No | | | | |
| you unswered TES | | | | | 1 | | |
| | , then what | speed v | vould you | est | imate? | | |
| you think you can | estimate ho | w far a | way from | you | the object was? | | |
| (Circle One) | Ye | s x | No | | | | |
| you answered YES | , then how | far away | would y | ou s | ay it was? Wh | en over | head-500 to 1000 ft |
| ircle One): | ed when you | saw th | e object? | | 23. Were you | (Circle On | ne) |
| taurifo a local tree | | | | | a. In the | business | section of a city? |
| A PRODUCE OF THE PROPERTY OF T | | | | | b. In the | residentia | I section of a city? X |
| | | | | | c. In ope | n country's | ide? |
| 7.7 | | | | | | | |
| AM N 500 | e) | | | | | | |
| | | | | | | | |
| | | | | | g. Other | | |
| a. North b. Northeast 2 How fast were yo | q | . South | east | _mi | | st | g. West h. Northwest |
| | | | | | | | |
| (Circle One) | | | | ing | at the object: | | |
| you observe the ob | elect through | n gay of | | | 2 | | |
| | | | | | | | |
| . Sun glasses | Yes | No | | | Telescope | 2.45 | No X |
| | Yes | Ně | | | Theodolite | Yes | No X |
| . Windshield | | No | | 100 | Other | 162 | 140 |
| | you answered YES ere were you locate ircle One): Inside a building In a car Outdoors X In an airplane (typ At sea Other you were MOVING I What direction w a. North b. Northeast How fast were you Circle One) | you answered YES, then how force were you located when you incle One): Inside a building In a car Outdoors X In an airplane (type) At sea Other you were MOVING IN AN AUTO 1 What direction were you move a. North b. Northeast 2 How fast were you moving? 3 Did you stop at any time when (Circle One) you observe the object through | you answered YES, then how far away ere were you located when you saw the ircle One): Inside a building In a car Outdoors X In an airplane (type) At sea Other you were MOVING IN AN AUTOMOBIL What direction were you moving? (Ca. North b. Northeast Chow fast were you moving? How fast were you moving? Olid you stop at any time while you (Circle One) Yes you observe the object through any of | you answered YES, then how far away would y ere were you located when you saw the object? ircle One): Inside a building In a car Outdoors X In an airplane (type) At sea Other you were MOVING IN AN AUTOMOBILE or othe 1 What direction were you moving? (Circle On a. North b. Northeast c. East b. Northeast d. Southeast 2 How fast were you moving? 3 Did you stop at any time while you were look (Circle One) Yes No | you answered YES, then how far away would you so there were you located when you saw the object? Inside a building In a car Outdoors X In an airplane (type) At sea Other you were MOVING IN AN AUTOMOBILE or other verification were you moving? (Circle One) a. North b. Northeast c. East b. Northeast d. Southeast How fast were you moving? Time while you were looking (Circle One) Yes No you observe the object through any of the following | you answered YES, then how far away would you say it was? Where were you located when you saw the object? Inside a building In a car Outdoors X In an airplane (type) At sea Other Other You were MOVING IN AN AUTOMOBILE or other vehicle at the time What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest How fast were you moving? | you answered YES, then how far away would you say it was? When over were you located when you saw the object? 23. Were you (Circle Or ircle One): a. In the business b. In the residentia c. In open countrys d. Near an airfield? a. In the pusiness b. In the residentia c. In open countrys d. Near an airfield? b. Flying over a cirly f. Flying over open g. Other g. South b. Northeast d. Southeast f. Southwest g. How fast were you moving? miles per hour. 3 Did you stop at any time while you were looking at the object? (Circle One) Yes No |

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 campass when you first saw it. Place a "B" on the compass where you last saw the object.





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



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

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

Only one

| | No | | | |
|--|--|---|--|--|
| . Was anyone else with you o | at the time you saw the ob | oject? (Circle One) | Yest N | 0 |
| 31.1 IF you answered YES | , did they see the object | too? (Circle One) | Yes X No | |
| 31.2 Please list their nam daughters-age 55 (We do not smoke | pulse live and the same and the | Glendal n 80 yrs young | e-Calif9 | hy twin |
| Please give the following | information about yoursel | f: | | 302 |
| NAME | Jame | First Name | Mi | ddle Name |
| | Aoma | | | |
| Last 1 | Active . | Glendale | 91203 | Calif |
| ADDRESS | itreet | Clendale | 91203 Zone | Calif |
| ADDRESSS | | City | Zone | |
| ADDRESSS | treet | AGE 80 SE | Zone X Make | State |
| Indicate any additional in I am intetested 30 hours a week Aug. 4, 1900) Hinformation.I 1 | treet | AGE SE including any special e ce care of 3\frac{1}{2} a catic X-ray-Gal never practice: n the Coyete-th | zone Zone X Nake xperience, which cres (In o vanic & Fa Took coursey are not preather i | might be pertinent. ffice about radic equip: se for here by chon X-ray-Ster |
| Indicate any additional in I am intetested 30 hours a week Aug. 4, 1900) H information.I l Patents Make & FISCHERQUARTZ- | formation about yourself, in gardening-tal (Started on Stave PhT degree-tove amimals-even | AGE SE including any special e ce care of 3\frac{1}{2} a catic X-ray-Gal never practice: n the Coyete-th | zone Zone X Nake xperience, which cres (In o vanic & Fa Took coursey are not preather i | might be pertinent. ffice about radic equip: se for here by chon X-ray-Ster |
| Indicate any additional in I am intetested 30 hours a week Aug. 4, 1900) H information.I l Patents Make & FISCHERQUARTZ- | formation about yourself, in gardening-tal (Started on Stave PhT degree-tove amimals-even | AGE SE including any special e ce care of 3\frac{1}{2} a catic X-ray-Gal never practice: n the Coyete-th | zone Zone X Nake xperience, which cres (In o vanic & Fa Took coursey are not preather i | might be pertinent. ffice about radic equip: se for here by chon X-ray-Ster |

(Am Co-Pilot)