PROJECT 10073 RECORD CARD


ATIC FORM 329 (REV 26 SEP 52)
34. What were the weather conditions at the time you saw the object?

## CLOUDS (Circle One)

WEATHER (Circle One)
(a.) Clear sky $\quad$ li $\hat{A}$ if $^{2}$ therezese
b. Hazy
a. Dry
c. Scattered clouds
d. Thick or heavy clouds
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 that you had seen the object?

36. Was anyone else with you at the time you saw the object?

2.
36.1 IF you answered YES, did they see the object too?
(Circle One) Nos No

37. Was this the first time that you had seen an object or objects like this?
(Circle One) Yes No
37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?
$\qquad$
$\qquad$
$\qquad$
38. In your opinion what do you think the object was and what might have caused it?
39. Do you think you can estimate the speed of the object?
(Circle One)
Yes
No 15 merectes fortol lime.
IF you answered YES, then what speed would you estimate? $\qquad$
40. Do you think you can estimate how far away from you the object was?
(Circle One)


No
IF you answered YES, then how far away would you say it was?
$n^{n}+\sin _{3}^{2} l 2$
Please give the following information about yourself:

TELEPHONE NUMBER
Ago 28
Sex $\qquad$

Indicate any additional information about yourself, including any education, which might be pertinent.
Lt an Force (Silent Cinlia)) Punt Panes

42. Date you completed this questionnaire:

Note:


## U.S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.


NAME $\qquad$ (Please Print)
(Do Not Write in This Space) CODE:

SIGNATURE $\qquad$
DATE $\qquad$

Commander Foreign Technology Division, Wright Patterson Air Force Base, Dayton, Ohio.

Attn: herial Phenomena Group
Dear Sir:
At 5:00 PM CST on December 29, 1961, Mr and myself were traveling south on US 31 W about 10 miles north of Goodlettsville, Tennessee, when we saw what appeared to be strange objects in the sky. After observing these objects in the sky for sometime and being unable to identify them, I placed a call from a roadside phone booth to WPAFB and was connected with a duty officer who made a report of my experience. During this conversation I was told an investigation would be mace and if the experience could not be explained more information might be required from me. As I have not been contacted, I assume the investigation resulted in a satisfectory explanation.

The February 19 issue of liewsweek has a snall article describing the results of investigations performed last year and states that a very few reports were unexplained.

I would like to know whether an investigation was conducted on ray report, and if so what were the results.


TD-Z/Major Friend/vw/69216
uFo sighting, Coodlettaville, Nomessec
15 MAR 1962

The uFo sighted by you and Nr. S on 29 December 1962, near Coodlettsvilile, Tennessee, was determined to be non-persistent condeasation trails 12 ruminated by sumilght.

The objects appeared to be only five tines their width because the condensation trails were non-persistent and were dissipating soon after they were formed.

There are two types of condensation trails, aerodynamic and engine exhaust trails. Since the aerodynamic type is usually of extremely short duration, ye will contain ourselves to an explanation of engine exhaust trails. Engine exhaust trails arise when the vaster vapor in exhaust gas from an aircraft engine mires with and saturates part of the air through which the aircraft is passing. The theol used in both jet and conventional aircraft is a hydrocarbon which, upon combustion, results in the addition of water vapor and heat to the wake of the aircraft. The formation and the persistency of trails of this type is a function of relative humidity, pressure, and temperature. These trails may persist for many hours or only a fou seconds.

Though the sain had set at the time of your slighting, the condenaation trails, due to their altitude, were still in sunlight. the color of the contrails is attributed to dispersion.

He thank you for your interest in reporting an incedent which might hasp been important to the security of the thited States.

## Sincerely

Rif. Friend ft. ld. 15 mańlz
EDWARD H. WINS
Colonel, USAT
Degruty for Science
and Component:

## USS. AIR FORCE TECHNICAL .INFORMATION SHEET

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, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this persunal information so that, if it is deemed necessary, we may contact you for further details.

1. When did yousee the object?

2. Time of day:


Minutes
(Circle One): Seth. or P.M.
3. Time Zone:

$$
\begin{aligned}
&(\text { Circle One): } \text { Eastern } \\
& \text { (b. Central } \\
& \text { c. Mountain } \\
& \text { d. Pacific } \\
& \text { e. Other }
\end{aligned}
$$

4. Where were you when you saw the object?
$\qquad$
Nearest Postal Address
Additional remarks:

5. How long was object in sight?

(Circle One): a. Daylight Saving
6. Standard

St ard
5. How long was object in sight?

Hours
City or Town
State or Country

### 5.1 How was time in sight determined?

a. Certain
for haeta/Watct
c. Not very sure
d. Just a guess

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):
c. 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. The object appeared:

> Poifcear sicpesi woes (Circle One):
o. As a light
b. Shiny
c. Dark
d. Dort remember
10. If it appeared as a light, was it brighter than the brightest stars?

11. Did the object:
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 ?
(Circle One for each question)

| Yes | No | Don't Know |
| :--- | :---: | :--- |
| Yes | No | Don't Know |
| Yes | No | Don't Know |
| Yes | No | Don't Know |
| Yes | No | Don't Know |
| Yes | No | Don't Know |
| Yes | No | Don't Know |
| Yes | No | Don't Know |

12. Did the object move behind something at any time, particularly a cloud?

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:
in front of: $\qquad$ $\therefore$, O., OP.
14. Tell in a few words the following things about the object.
a. Sound $\qquad$
b. Color $\qquad$
15. 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.

$\qquad$
16. The edges of the object were:
(Circle One): a. Fuzzy or blurred
e. Other $\qquad$
b. Like a bright stor $\qquad$
c. Sharply outlined $\qquad$
d. Don't remember
17. IF there was MORE THAN ONE object, then how many were there? $\qquad$
Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.
$\qquad$
18. 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.

19. How large did the object appear to you as compared to an object with which you are familiar?

20. 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?

21. Did the object disappear while you were watching it? If so, how?

22. 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.

23. Where were you located when you saw the object? (Circle One):
o. Inside a building
b. In a car
c. Outdoors

d. In an airplane (type)
e. At sea
f. Other $\qquad$

## 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. Near an airfield?
e. Flying over a city?
f. Flying over open country?
g. Other
27. What were you doing at the time you sow the object, and how did you happen to notice it?

$\qquad$
$\qquad$
28. IF you were MOVING IN AN AUTOMOBILE or other vehicle of the time, then complete the following questions:
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
28.2 How fast were you moving? $\qquad$ miles per hour.
28.3 Did you stop at any time while you were looking at the object?
(Circle One) Yes No
29. What direction were you looking when you first saw the object? (Circle One)
a. North
c. East
e. South
g. West
b. Northeast
d. Southeast
(f.) Southwest
h. Northwest
b. Northeast)
d. Southeast
i. Overhead
30. What direction were you looking when you last saw the object? (Circle One)
a. North
c. East
e. South
g. West
b. Northeast
1
Southeast
f. Southwest
h. Northwest
i. Overhead
31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North (thru east) and also the number of degrees it was upward from the horizon (elevation).
31.1 When it first appeared:
a. From true North $\qquad$ degrees.
225
b. From horizon $\qquad$ degrees.
31.2 When it disappeared:
a. From true North $\qquad$ degrees.
b. From horizon $\qquad$ degrees.
2.10
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.


