## PROJECT 10073 RECORD CARD


8. If you saw the object at NIGHT, TWILIGHT, or DAWN, what did you notice concerning the STARS and MOON?

### 8.1 STARS (Circle One):

a. None
b. A few
c. Many
d. Don't remember
8.2 MOON (Circle One):
a. Bright moonlight
b. Dull moonlight
c. No moonlight -pitch dark
d. Don't remember
9. Was the object brighter than the background of the sky?
(Circle Ono):
a. (Yes)
b. No
c. Don't remember
10. IF it was BRIGHTER THAN the sky background, was the brightness like that of an automobile headlight?:
(Circle One) a. A mile or more away (a distant car)?
b. Several blocks away?
c. A block away?
d. Several yards away?
e. Other To $\qquad$
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. Flicker, throb, or pulsate?
(Circle One for each question)

| Yes | $N_{0}$ | Don't Know |
| :--- | :--- | :--- |
| Hos | $N_{0}$ | Don't Know |
| Yes | $N_{0}$ | Don't Know |
| Yes | No | Don't Know |
| Yes | $N_{0}$ | Don't Know |
| Yes | No | Don't Know |
| Yes | $N_{0}$ | Don't Know |

12. Did the object move behind something at anytime, particularly a cloud?
(Circle One):
Yes
(No)
Don't Know.
IF you answered YES, then tell what
it moved behind: $\qquad$
$\qquad$
13. Did the object move in front of something at anytime, particularly a cloud?
(Circle One):
Yes
(No)
Don't Know.
IF you answered YES, than tell what
it moved in front of: $\qquad$
14. Did the object appear: (Circle One):
a. Solid?
b. Transparent?
c. Don't Know.
15. Did you observe the object through any of the following?

| a. Eyeglasses | Yes | No | e. Binoculars | Yes | No |
| :--- | :--- | :--- | :--- | :--- | :--- |
| b. Sunglasses | Yes | No | f. Telescope | Yes | No |
| c. Windshield | Yes | No | g. Theodolite | Yes | No |
| d. Window glass | Yes | No | h. Other |  |  |

25. Where were you located when you saw the object? (Circle One):
a. Inside a building -
b. In a car
c. Outdoors
d. In an airplane
e. At sea
f. Other

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

28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at 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
30. What direction were you looking when you last saw the object? (Circle One)
a. North
c. East
e. South
g. West
b. Northeast
d. Southeast
f. Southwest
h. Northwest
31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North 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.
b. From horizon $\qquad$ degrees.
31.2 When it disappeared:
a. From true North $\qquad$ degrees.
b. From horizon $\qquad$ degrees.
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.

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?
m.p.h.
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 for away would you say it was?
feet.
41. Please give the following information about yourself:


## TELEPHONE NUMBER

What is your present job? $\qquad$ tech trade Journals Ago $\qquad$ 52 $\qquad$

Please indicate any special educational training that you have had.
a. Grade school $\qquad$ e. e. Technical school $\qquad$
b. High school $\qquad$
c. College 2
d. Post graduate $\qquad$
(Typo) Vo divas. Ambratio $y^{2}$
f. Other special training $\qquad$
$\qquad$
42. Date you completed this questionnaire:

$\qquad$
34. What were the weather conditions at the time you saw the object?
34.1 CLOUDS (Circle One)
a. Clear sky
b. Hazy
c. Scattered clouds
d. Thick or heavy clouds
e. Don't remember
34.3 WEATHER (Circle One)
a. (Dry
b. Fog, mist, or light rain
c. Moderate or heavy rain
d. Snow
e. Don't remember

### 34.2 WIND (Circle One)

a. No wind
b Slight breeze
c. Strong wind
d. Don't remember

### 34.4 TEMPERATURE (Circle One)

a. Cold
b. Cool)
c. Warm
d. Hot
e. Don't remember
35. When did you report to some official that you had seen the object?

36. 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 addresses:
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?

 by $\&$ other people, Wat her: Warm - clear.
38. In your opinion what do you think the object was and what inight have caused it?
20. Draw a picture shat will show the motion that the object of 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. IF POSSIBLE, try to guess or estimate what the real size of the object was in its longest dimension. Y COC feet.
22. How large did the object or objects appear as compared with one of the following objects. held in the hand and at about arm's length?
(Circle One):
a. Head of a pin
g. Silver dollar
b. Poo)
h. Baseball
c. Dime

1. Grapefruit
d. Nickel - 2
2. Basketball
e. Quarter
k. Other
f. Half dollar
22.1 (Circle One of the following to Indicate how certain you are of your answer to Question 22.
a. Certain
c. Not very sure
b. Fairly certain
d. Uncertain
3. How did the object or objects disappear from view? $\qquad$ \# - Lost in the light of graving down
4. In order that you con give as clear a pleture os posable of what you sow, we would like for you to Imagine that you could construct the object that you sow. Of whet type material would you make it? How large would it be, and what shape would it hove? Describe in your own words a damon object or objects which when pl. -d up in the sky would give the same appearances as the object which you sow.
Forward view appeared as neat reflector or mirror for gathering solar energy. Since it is fairly known sun gives off vari-colored solar energy bands which have also been detected in the radio, IV, and other ranges; snip would be constructed minus metals for attraction to detrimental circuits; possibly laminated; sealed in much the same manner as a-bomb was constructed; removing some component so that balance (lack of balance) would cause ingredients to adhere. Of a mirror-type either round or pear-snaped traveling on some known magnetic band; either boosted by solar station already in space (mother ship) or boosted through full knowledge of employed magnetic band from sun.

## U. S. AIR FORCE TECHNICAL INFORMAYIOH SHEET (SUMIMARY DATA)

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


This one nung suspended east of my window for at least 30 to 45 minutes. It did no gyrations, just hung there. After a period of time, it slowly began to recede back toward where the blue-white one was still doing circles and dives in the west. It did not - or seemed not to Irom its diminishing size - stop or slow or in any manner attach itself to the blue-white one. It continued, if diminisning size is any factor, until it became impossible to track. It went in the general direction of the string of lignts, thougn I could not possibly say it became part of the string.

The blue-white one continued various passes until I lost it in the coming lignt of dawn.

While the details were Iresh in my mind, I measured the distance - on that slant - Irom the base of my window, representing norizon, to the top of that high tension wire. It measured eleven inches.

Still later, I called ex-Commander (USN)
 lives in this area, and asked nim, after fullest description of what I had seen and done, if such a measurement might give their approximate neighth. Mr. said I might conclude that one inch of space would roughly equal 10 miles. II this is so, then the objects were 110 miles nign.

Upon my description of time it took the second one to recede, Mr. ventured the speed of 8 to 10 miles per second.
(My letter to Mr. Maurice Rice, Department of State, Washington, D.C., togetner with this summary is the gist of the matter.)

[^0]I was first attracted to the blue-white flickering light because I belleved it was a shooting star. But when it leveled orf (see frame one) and started its slow approach toward the 'toe' of the loop, I then figured it must be a plane in distress. Therefore, I opened my windows to try to gauge by noise how far away the plane might be.

Whatever it was, it was extremely high. Behind my room I had turned off the lights long before this as I was ready for bed - crossing an open field at a nigher elevation than my window was a high tension phone wire. It was about on a 40 to 45 degree slant Irom my window. I noticed the wire only when the tickering light seemed to "ride" along the top of that wire.

The light continued its maneuvers, at times surging with blinding speed up toward zenitn, making a few lazy circles berore it plunged back down again. There was no "shadow" such as would have been had this object been a plane, the bulk of the plane often blotting out exhaust flame as it turns. There was $\varepsilon$ delinite sense the light was turning, but there was no blotting out of the light itself.

How long it continued its maneuvers, I cannot say. But sometime later, a second joined it in its runs. This one appeared to nave a seetning white base with a very thin cherry tinted veil over its lace. (The nearest I can describe this second one is to refer you to a steel-making furnace. The steel in its molten form is nearly blinding white, but it nold that peculiar cherry "veil" over its surface.)

This second one, after a few passes with the flickering one, suddenly began to expand. It grew from pea size - held at arm's length - to tennis ball size, held at arm's length. It was not round as a tennis ball; built more like an apple if the stem were pointed down. It seemed to have - it looked so to me - two holes, one on each side of its front, not directly straight out Irom the $\#$ ront but more to the side. (Since searching for a description to fit what I saw, I refer you to the muzzle of a cow, the holes placed just about like the nostril holes of a cow). As it Ex expanded, it lost its cherry veil, the white growing to an almost "eye-hurting" dazzle. It traveled from due west across the Iace of the heavens, facing south, to due east. As it traveled, something was released from it.

It was not smoke or did it resemble conttrails. As near as I can jucge, the stuff released floated in a lazy "S" fashion, glittered like it might contain glass - ground or otherwise - stayed visible no more than two seconds at the most.
\#1



Since I can not get any direct information to who should receive the following information, I must send it to you in the hope you will direct it to the proper channels.

Last Monday night, approximately midnight, I noticed what
I thought was a lane in distress in a general direction from my bedroom, north by northwest. The light which first attracted my attention was of a flickering blue=white intensity. The craft - if it was a craft - maneuvered rapidly and at tijes grew to full magnitude, the flickering incandescence becoming intense and steady. At first, I decided it might be a jet since they do make lights of varying colors. The light - the first one I noticed and at the time the only one, I believed - did what is commonly known as a figure ' $\mathbf{' d}^{\prime}$. It was this maneuver which made me think the light might be coming from an ordinary craft. Later, approximately one a.m., this one blue-white light was joined by another of an orange-yellowish-white intensity. The two maneuvered to由ether, inst up into the heavens at tremendous bursts of speed, far greater than any jet I had ever

\#2
Second one: Dull white with cherry "vert".

13. "Cherry! to dazzling white

"Stuff".
released
about here


She also said nobody, to her knowledge, has tried to study them through high powered glasses or has tried to get a fix on their possible position. She also said at times in the past five years, a single light of a whitish cast has appeared over the eastern ridge behind her home, has remained stationary for hours before it slowly moved off in an easterly direction. At the time, she was connected with Civil Defense and made inquiry through that channel. She said so far as she knows, nothing was ever done about it.

I got your name through an answer to a letter I had directed to President Eisenhower in 1957, congratulating him. My back= ground includes coorespondent for Magazine. Home address, Pittsburgh 16, Pa.

I would be very happy to discuss these peculiar lights to whoever you refer to me. Thank you very much.

seen in flight; coming to an almost dead halt, then ranging down the heavens in equally great bursts, not - or so it seemed to me - slowing but coming to slower speed immediately. still later, I noticed a group of these lights behind these two. They also were of the same coloring as the other two with the exception of the one - which told me they were not stars moving off by itself in spurts. Its movement reminded me of some object magnetized, being jerked across the heavens. This one swung around until it faced approximately due west from where $\perp$ stood. It grew from a lack=lustre orange-white to a brilliant blue-white.

In all this maneuvering, there was absolutely no sound.
The other peculiar thing was these two foremost ones mixak gave off an incandescent powderish something that floated loose and free, not as conttrails. Whatever the stuff was, it vanished within seconds of release.

At dawn - I watched this display until then and lost them I made a mental check of approximately how high they might have at about one hundred feet distance been. Behind my bedroom/are three telephone wires. At an angle from my bed, where 1 first spotted them after the electric lights were out, at approximately a 40 degree slant upward and gauged from the ridge over which they seemed to be, I'd say they were approximately 60 to 70 miles high, maybe higher.

Then I first noticed them, they were in a string, like beads. Later, the blue-white one began to do figure '8's. I have made diligent inquiry upon possible airstrips in or near this sections. shere aren't any, I'm told.

I have been informed by iry that these lights have been seen over a course of three to five years back.


Mr. Maurice Rice
Department of State, Washington, D.C.

Lawrence J. Tacker, Major, USAF, Public Information Division OItice of Information, Wasnington $2 \zeta$, D.C.


Dear Sir:
Your questionaire pertaining to the signting of an unlaentilied Ilying odject witn letter from you on unis subject 1 June 1960 , was Iorwarded to me from I'rout Run, Pa., in a box containing perisnables. The questionalre is so spotted it cannot be used.

Will you be so kind as to Iorward me another set. Thank you.
s


## U. S. 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 personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object?

2. Time of day: $\frac{12}{\text { Hour }} \frac{10}{\text { Minutes }}$
(Circle One):
A.M
$\circ$
PM.
3. Time zone:
(Circle Ono): a. Eastern
b. Central
c. Mountain
d. Pacific
e. Other
4. Where were you when you sow the object?

5. Estimate how long you saw the object. $\square$
$\frac{3 C}{\text { Minutes }}$

Seconds
5.1 Circle one of the following to indicate how certain you are of your answer to Question 5.
a. Certain
c. Not very sure
b. Fairly certain in
d. Just a guess
6. What was the condition of the sky?
(Circle One):
a. Bright daylight
d. Just a trace of daylight
b. Dull daylight
e. No trace of daylight
c. Bright twilight
f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT, or DAWN, where was the SUN located as you looked at the object?
(Circle One):
a. In front of you
d. To your left
b. In back of you
a. Overhead
c. To your right.
f. Don't ramamber
oi-3d/form le(r/am/72291

1 June 1960

## Dear

This is to acknowledge your letter of 4 Nay to Mr. Maurice Rice, Department of state, regarding the sighting of an unidentifled flying object.

Your letter contains insufficient information for a valid conclusion. Therefore, request you complete the attached Alr Force Questionnaire in regard to the sighting and forward the completed paper to the Aerospace Technical Intelligence Center, Wright-Patterson Air Force Base, Ohio.
sincerely,

## Incal

LAWBआएCE J. TACKEHR Majar, UsAF Publie Information Division OfPlce of Information


## 100 min 1 JS 20

oi-3d comeback
oi-l reader
16. Toll in a few words the following things about the object.
a. Sound

17. Draw a piefure 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, otc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
\#1. Sofardistant lt looked like a pea o
\#2- Shaped like a jonathan apple, stem down dazzling a pearance.
See summary
18. The edges of the object were:
(Circle One): a. Fuzzy or blurred
-. Other distinct
b. Like a bright star $\qquad$
c. Sharply outlined
d. 'Don't remember $\qquad$
19. IF there was MORE THAN ONE object, then how many were there? $\qquad$ Thrive.
Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.
See enclosed sketch


[^0]:    Pittsburgn 16, Pa .

