PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12.	CONCLUSIONS
1 November 1962 3. DATE-TIME GROUP Local	Metairie, Lou 4. TYPE OF OBSERVATION CX Ground-Visual		the substitution of the second	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft
GMT 01/2315Z	□ Air-Visual	D Air-Intercept Radar		Possibly Aircraft
5. PHOTOS O Yes XXNo	6. SOURCE Civilian		000	Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 10 minutes	8. NUMBER OF OBJECTS		A STREET OF THE PARTY OF THE PA	Other Insufficient Data for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING	one	Easterly 11. COMMENTS		
Shiny white object turn and then red observed in front appeared as a Thought to be start of			c. Color due to	

ATIC FORM 329 (REV 26 SEP 52)

November 2, 1962,

Dear Mr. President,

I don't know if I am doing the right thing in writing this letter to you as it will be screened and probably thrown out before you see it. I did, however, feel it was my duty to inform you of what was seen.

As my husband and I were driving home yesterday evening about 5:15 along Veteran's Highway we noticed what appeared to be a small piece of sky writing about a mile or two distant. I noticed it first and after waiting a reasonable time for more of the writing to appear I called it to the attention of my husband who was driving the car. As it turned out, it wasn't sky writing at all but some kind of aircraft.

As we approached David Drive, we noticed that the silvery white streak started turning a pink spd then into a light red and as it started to move a reddish light, of what appeared to be a light, was at the "front" of the craft. It moved rapidly and finally was lost to sight because of the great height it attained.

A couple of other cars stopped and looked at it also, even asking others including us if we know what it was, but we don't know who these people were.

We called several places when we arrived now such as the airport, the newspaper, the F.B.T. and the Spacial Investigation Department of the Air Force, but we got no information nor did they seem at all interested in finding out just what the "thing" could be. The newspaper wanted to get names so they could print something, but other than that, we got no action whatsoever.

Now I know you get lots of reports of people seeing "flying saucers" but this was no "saucer" and was no mirage. We both saw it and saw the same thing! It was definitely some sort of powered aircraft which could stay suspended in the air or take off at a fast pace at will.

My husband judged it to be about two or three thousand feet up when it was still but it climbed rapidly once it started moving.

Now I've reported the thing to you and it is up to Washington to do as it sees fit. I feel better about getting it off my mind.

Yours very truly,

Mrs. Metairie, Louisiana

As it looked when still.

when flying

SAFOI-3b/MajHart/mee/75630

Movember 20, 1962

Dear Mrs. Kern:

The Office of the President has asked the Air Force to reply to your letter of 8 Bovember.

Interest as demonstrated by your report is appreciated. In order to adequately evaluate your mighting we do need more detailed information. Would you please complete the inclosed forms as fully as possible!

An addressed, prepaid envelope is inclosed for your use upon completion of the form.

Sincerely,

Ingl.

C. R. CARLSON
Colonel, USAF
Departy Chief
Public Information Division
Office of Information

Mrs. Edition Louisians

LtColFriend(cy of incmg ltr)

MSAFOI 1 reader C/ASAFOI 3b combk SAFIL(2 cys)

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.

	When did you see the object? Lat November 1962 Bay Month Year	2. Time of day:(Circle One):		Minutes or (P.M.)	- opproin
3.	Time Zone: (Circle One): a. Eastern (b. Central) c. Mountain d. Pacific e. Other	(Circle One):	a. Daylight b. Standard	Saving	
4.	Where were you when you saw the object? Nearesty ostar war. Additional remarks:	City or Town	State or	Country	
5.	How long was object in sight? Hours	Minutes	Seconds		
	5.1 How was time in sight determined? a. Certain b. Fairly certain	c. Not very sure d. Just a guess			
6.	What was the condition of the sky?				
	DAY a. Bright b. Cloudy	NIGHT a. Bright b. Cloudy			
7. IF you saw the object during DAYLIGHT, 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 remem			

FORM
FTD JUL 61 164 This form supersedes. ATIC 164, Feb 60, which is obsolete.

DEPARTMENT OF THE AIR FORCE OFFICE OF THE SECRETARY

MEMORANDUM

20 Nov 62

FOR COL FRIEND

We have asked for a 164 to be completed on the attached.

C. R. HART
Major, USAF
Pictorial Branch
Public Information Division
Office of Information

Lt Col Robert Friend Foreign Technology Div. (TD-E) AFSC Wright-Patterson AFB, Ohio

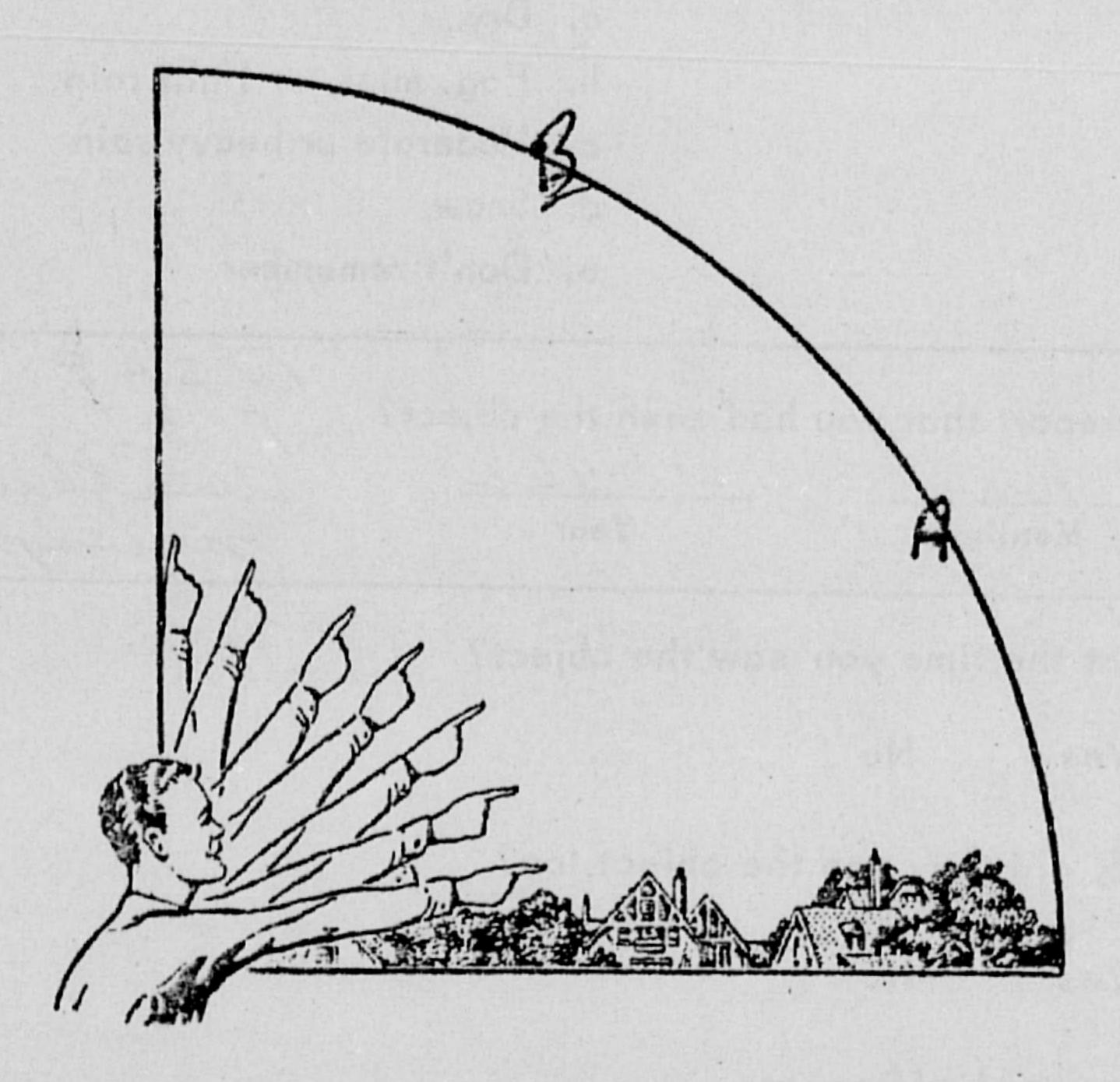
8.	IF you saw the object at NIGHT, what did you notice 8.1 STARS (Circle One):		and MOON?	
		3.2 MOON (Circle One):		
	a. None	a. Bright moonligh		
	b. A few	b. Dull moonlight		
	.c. Many	c. No moonlight:-		
	d. Don't remember	d. Don't remember		
9.	The object appeared:			
	(Circle One): a. As a light b. Shiny	c. Dark d. Don	't remember	
10.	If it appeared as a light, was it brighter than the brig	htest:stars?		
11.	Did the object:	/C:I- O		
			e for each question)	
	a. Appear to stand still at any time?	Yes	No Don't Kno	
	b. Suddenly speed.up and rush away at any time?		No Don't Kno	
	c. Break: up into parts or explode?		No Don't Kno	
	d. Give off smoke?		No Don't Kno	
	e. Change:brightness?	Yes	Don't Kno	
	f. Change shape? stightly)W
	g. Flash or flicker?		No Don't Kno	
	h. Disappear. and respons?	(Yes)	No Don't Kno)W
12.	Did the object move behind something at any time, po	articularly a cloud?		
	(Circle One): Yes No Don't it moved behind:	Know. IF you	answered YES, then t	ell what
13.	Did the object move in front of something at any time	particularly a cloud?		
	(Circle One): Yes (No) Don't !		answered YES, then to	
	in front of:			SII WIIUT
14.	Did the object appear: (Circle One): a. Soli	b. Transparent	c. Vapor d. Don	't Know
15.	Did you observe the object through any of the followi	ng?		
	a. Eyeglasses Yes (No)	e. Binoculars	Yes (No)	
	b. Sun glasses Yes (No)	f. Telescope	Yes (No)	
	100		· > .	
	c. Windshield (Yes) No	a Theodolite		
	c. Windshield Yes No Yes No	h. Other The we	Yes No	1000

a. Sound	w words the following things about no sound. Co		inhigh and
17. Draw a pict	ure that will show the shape of the that you saw such as wings, pro	e object or objects. Label and include trusions, etc., and especially exhaust edirection the object was moving.	e:in your sketch any details
		then it got per to a light red of more in a mort	teasterly derection
and until	na destance noe were almert. it was perfectly as we could tell.	of sight.	to be a red light at the nove: The
	of:the object:were: One): a. Fuzzy or blurred	e. Other Alap	toil of a corner
19. IF there we	b. Like a bright star c. Sharply outlined d. Don't remember s MORE:THAN ONE object, then	the sharp	to it started it lost some of ueso at the tail.
		d put an arrow to show the direction t	hat they were traveling.

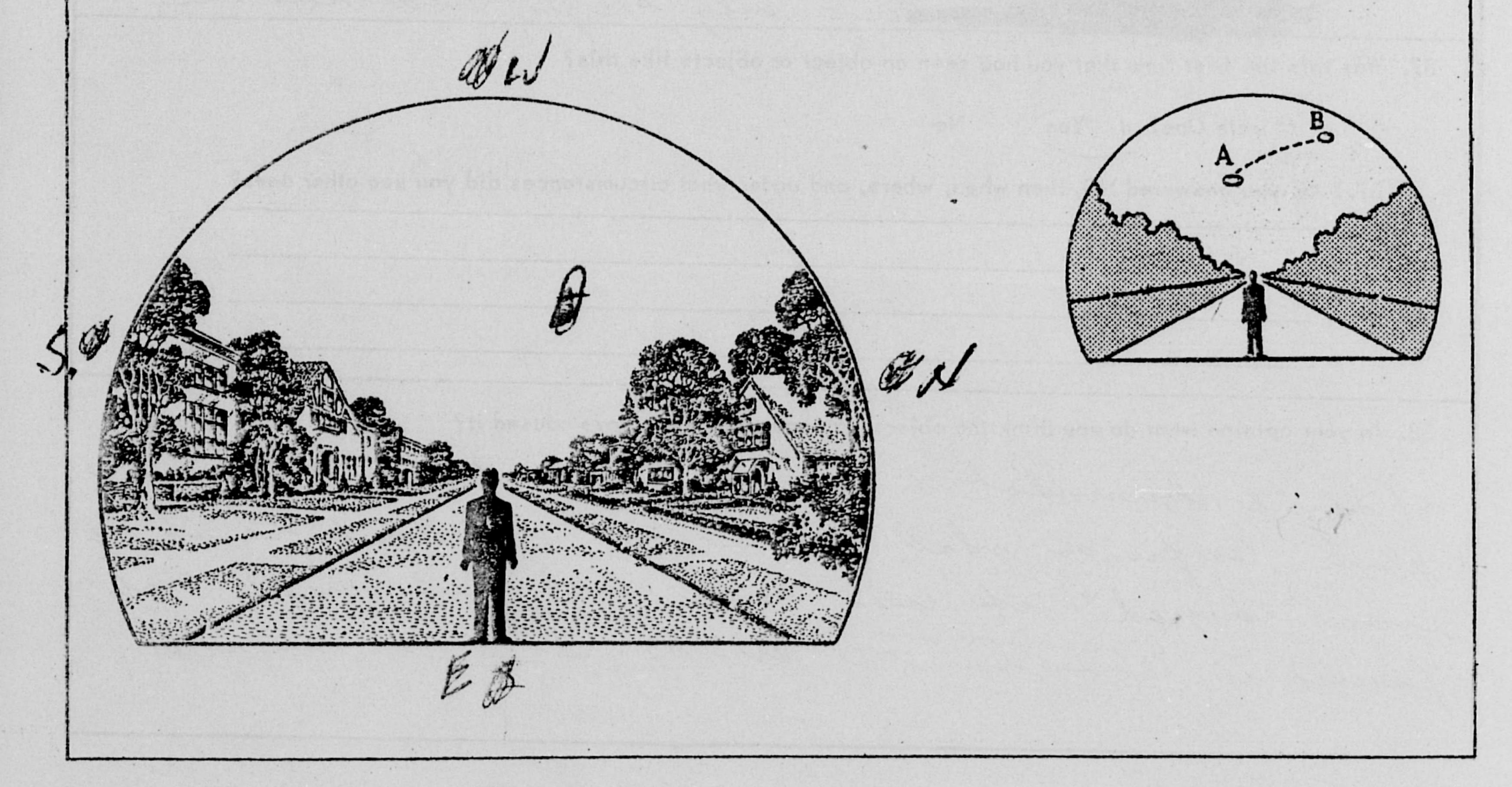
20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of			
the path, a "B" at the end of the path, and show any changes in direction during the course.			
O. i until . I			
Continued ascending until it could no longer be seen until			
- L lk mo mi			
the naked eye.			
Ground			
21. How large did the object appear to you as compared to an object with which you are familiar?			
about twice the sine of the fewelage of a Delto 4 engine get.			
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?			
$1/\sqrt{2}$			
23. Did the object disappear while you were watching it? If so, how?			
Hes-it climbed rapidly desargearing ento the ships			
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.			
When eve first som it, it appeared to be the start of			
some sky writing. after I wotched for the plane to work			
more for a few menuites I called it to the attention of			
my husband who was driving the ear. We both watched			
my husband who was driving the ear. He both watched untit we were almost under it and that is when it			
"took off"			

25. Where were you located when you saw the object?	26. Were you (Circle One)		
(Circle One):	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. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country?		
c. Outdoors			
d. In an airplane (type)			
e. At sea			
f. Other and also outside of car			
T. Other aux accountage of car	g. Other near a slapping center in the		
27. What were you doing at the time you saw the object, Riching home along Veteran's Men at first and I hept watching write. 28. IF you were MOVING IN AN AUTOMOBILE or other	for the "slowe" to continue &		
28.1 What direction were you moving? (Circle One			
	e. South g. West		
a. North c. East			
b. Northeast d. Southeast	f. Southwest h. Northwest		
	f. Southwest h. Northwestmiles per hour.		
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look	f. Southwest — miles per hour. ing at the object? he object? (Circle One)		
b. Northeast 28.2 How fast were you moving? 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	f. Southwest — miles per hour. ing at the object? he object? (Circle One) g. West		
b. Northeast 28.2 How fast were you moving? 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	f. Southwest — miles per hour. ing at the object? he object? (Circle One) g. West b. South h. Northwest		
b. Northeast 28.2 How fast were you moving? 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	f. Southwest — miles per hour. ing at the object? he object? (Circle One) g. West		
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 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	f. Southwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. Overhead		
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw to be northeast a. North b. Northeast d. Southeast 30. What direction were you looking when you last saw to be northeast a. North c. East c. East	f. Southwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. Overhead ne object? (Circle One)		
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 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	f. Southwest miles per hour. ing at the object? c. South e. South f. Southwest i. Overhead ne object? (Circle One) g. West i. Overhead		
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw to be northeast a. North b. Northeast d. Southeast 30. What direction were you looking when you last saw to be northeast a. North c. East c. East	f. Southwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest e. South f. Southwest i. Overhead i. Overhead i. Overhead i. Overhead i. Overhead i. Overhead i. Overhead		
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw to be northeast a. North b. Northeast c. East d. Southeast 30. What direction were you looking when you last saw to be northeast a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decay. 31. When it first appeared: a. From true North 28.0 degrees.	f. Southwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest e. South f. Southwest i. Overhead i. Overhead i. Overhead i. Overhead i. Overhead i. Overhead i. Overhead		
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 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 c. East d. Southeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decay. 31. When it first appeared: a. From true North b. From horizon degrees. degrees.	f. Southwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest e. South f. Southwest i. Overhead i. Overhead i. Overhead i. Overhead i. Overhead i. Overhead i. Overhead		

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.



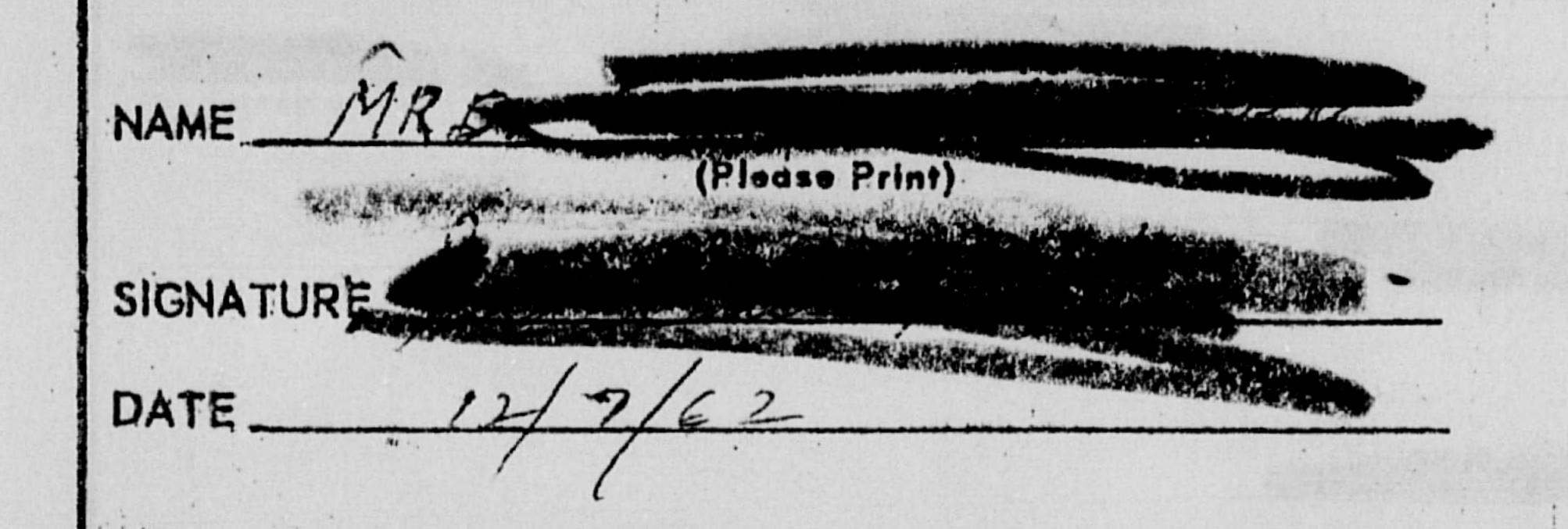
33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.



34. What were the weather conditions at the time y	ou saw the object?			
CLOUDS (Circle One)	WEATHER (Circle One)			
a. Clear sky	6. 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			
35. When and to whom did you report that you had	seen the object? WSAF			
· _ /				
Day Month	1962 Meather Bureau!			
36. Was anyone else with you at the time you saw				
(Circle One) (Yes) No				
36.1 IF you answered YES, did they see the o	bject too?			
(Circle One) Yes No				
36.2 Please list their names and addresses:				
and the same of th	1 1 - mil			
	Leabourd - The			
3. Son	- ally 2/2 yes did not see			
37. Was this the first time that you had seen an ob	ject or objects like this?			
(Circle One) (Yes) No				
	and under what circumstances did you see other ones?			
38. In your opinion what do you think the object was and what might have caused it?				
I den't know what it was but I do know it wasn't a				
plane, as far as what caused it - I don't thuis it				
was "caused" et was some soil of aircraft nat				
famerlear 60 mm	205A. It was wied!			

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, for 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.



(Do Not Write in This Space)
CODE:

The object appeared to be a small section of they writing at first. It was not moving. Later if thermal a light red, a sed light appeared at the front end and it started to move in a north easterly derection, according rapidly entil it was losh from eight by height and distance. Athers stopped their care and watched it go off best I don't know who they were

39. Do you think you can estimate the speed of the object?	If Was stell the First
39. Do you think you can estimate the speed of the object? (Circle One) Yes	righter. moved tale
IF you answered YES, then what speed would you estim	
40. Do you think you can estimate how far away from you th	ne object:was?
(Circle One) (Yes) No	
IF you answered YES, then how far away would you say	y it was? 2000 FB
41. Please give the following information about yourself:	
NAME Last Name	First Name Middle Name
ADDRESSStreet	Dretaire Zone State
TELEPHONE NUMBER	
Ago 4/ Sox Deruale	
Indicate:any:additional:information:about yourself, inclu	uding any education, which might be pertinent.
20. 1. 1. 0.00. d 02	il be my headand and
Thei form un filled or myself seniee he has in	the WS air Down for 41/
myself minee he had	could better determine
your dering	
Leight, etc.	
42 Data and Alaka	
42. Date you completed this questionnaire:	. Day Month . Year