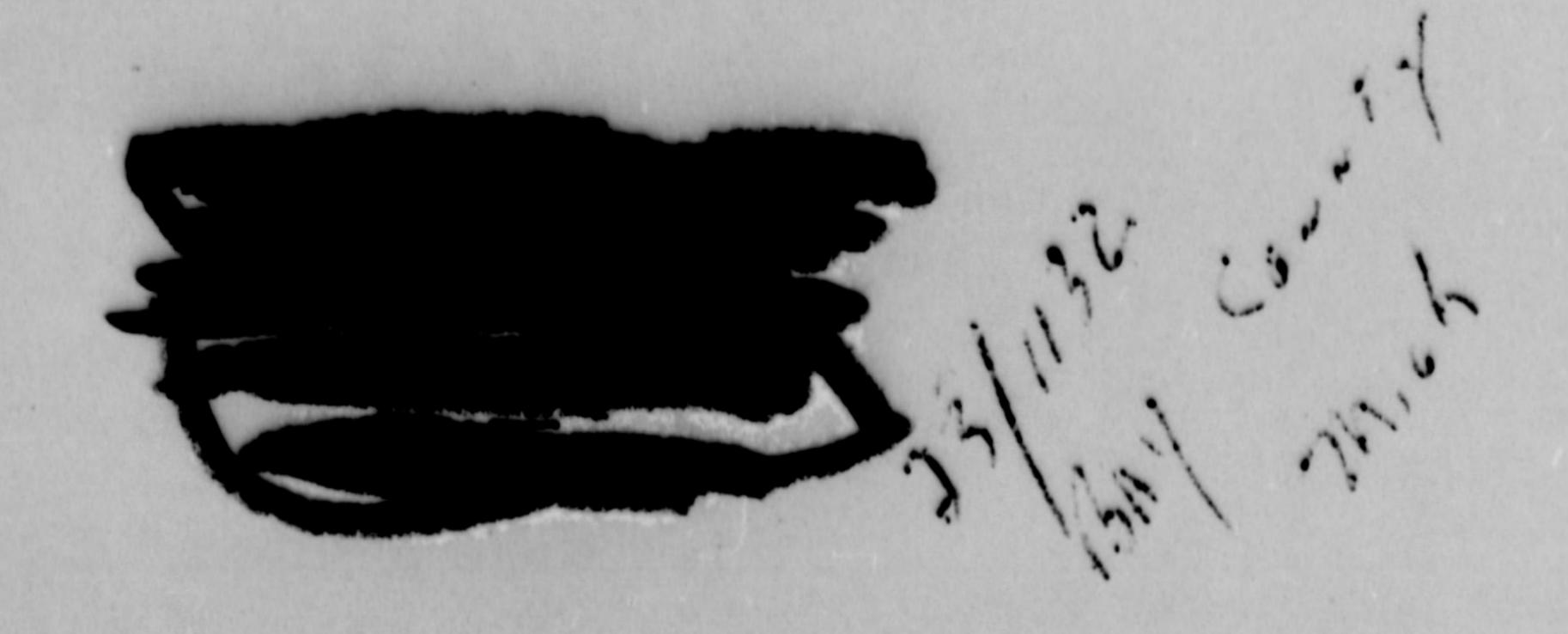
1. DATE - TIME GROUP	2. LOCATION
23. March 53 24/0432Z	Bay City, Hichigan
3. SOURCE	10. CONCLUSION
Civilian	Astronomical (MITEOR)
	Sky was hazy causing the object to aplear to be fuzzy around the edge. Hovement of object is very similar to the of a meteor.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
4 Seconds	Ovel shaped, greenish object treveled an arc of 20 deg in a
6. TYPE OF OBSERVATION	period of 4 seconds appearing to change brightness.
Ground-Visual.	
7. COURSE	
West	
8. PHOTOS	
TO YOU DINO	
9. PHYSICAL EVIDENCE	
D Y	

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

16

1 Wither



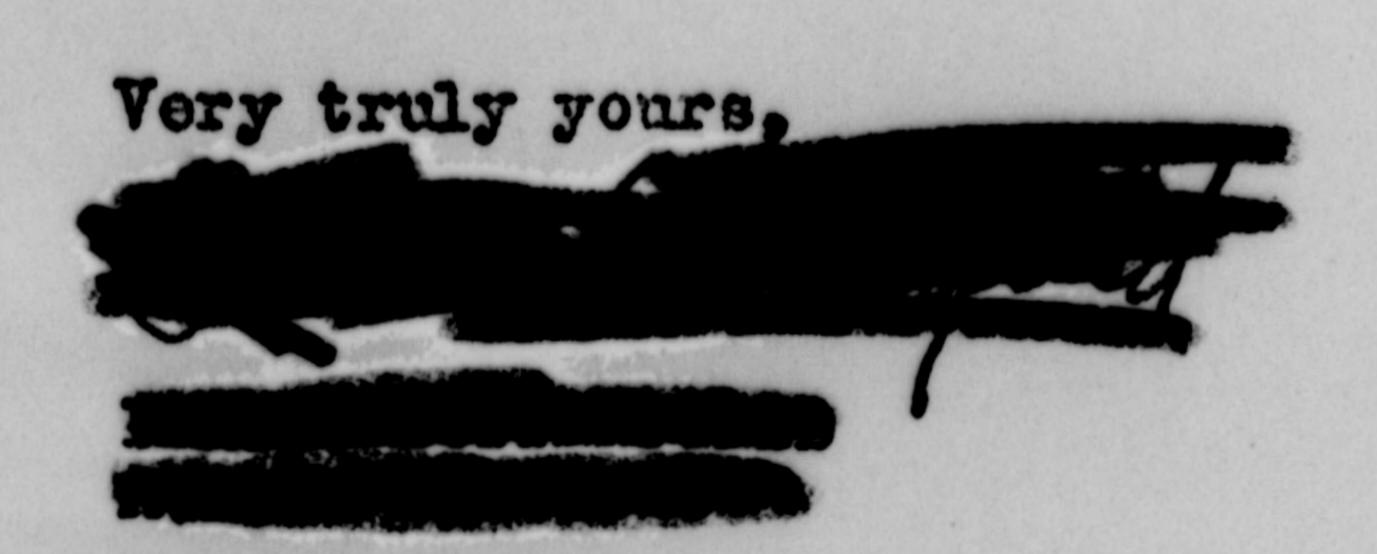
March 25, 1953.

Commanding Officer Wright Field Dayton, Ohio

Re: "Flying Saucers" ??

Dear Sir:

I wish to report an unusual celestial phenomenon quite different from single meteors, meteor showers, and lighted aircraft which I have witnessed. The attached data was recorded forthwith except room measurements verified the next day.



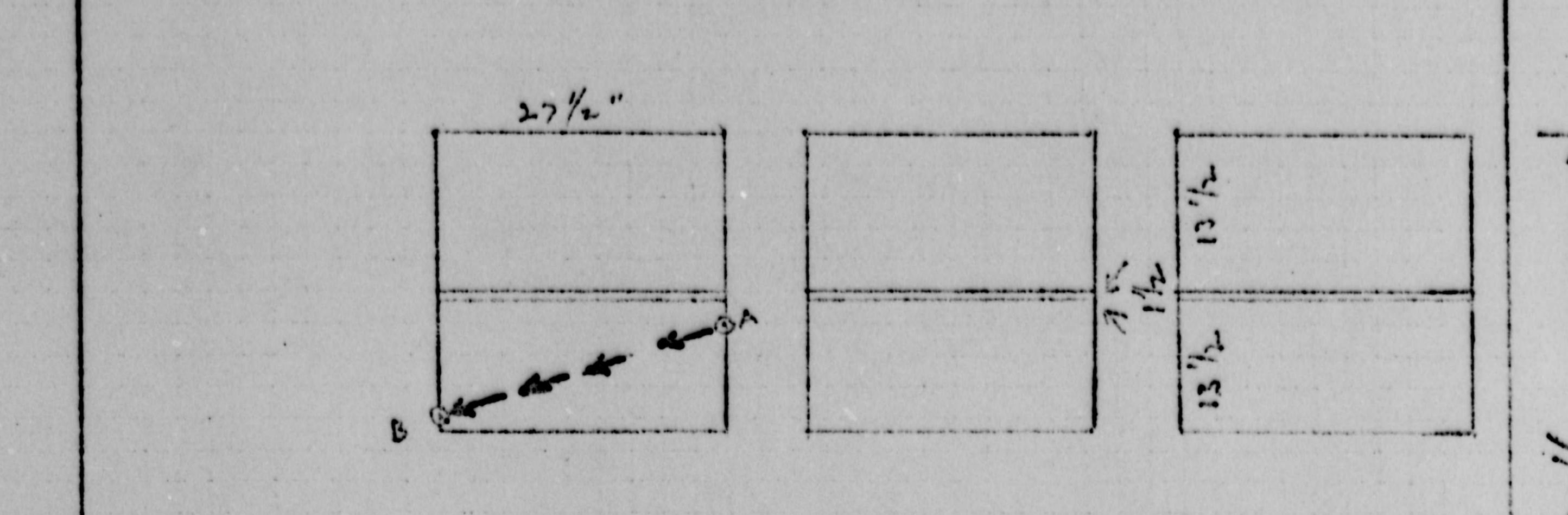
IWB:b

Questionnaire sent.

- 1. DATE: March 23, 1953.
- 2. LOCATION WHERE OBSERVED: North Fractional 1/3 of Southwest Fractional 1/4 of Saction 6, Town 14 North, Range 5 Hast, Bay County, Michigan. (greater detail on request)
- 3. TIMB: 11:32:05 p.m. ESF (verified within 15 seconds with Bell Telephone).
- 4. MMATION: Approximately 4 seconds (verified immediately after observation by counting "one-thousand-one, one-thousand-two" etc. at speed trained for use in photographic dark room)
- 5. DIRECTION OF VIEW: Approximately due west from point of observation (checked with pocket compass).
- 6. CCLOR, SIZW and SHAPM; Color; greenish tinge like fluorescent paint on clock dial in dark. Size: much larger than Venus; much smaller than moon. Length about twice its height; vertical dimension about 13 inch (Comparison; about one-half the width of dividing partition in window from angle of view, measured 3 inches across). Shape: a horizontal allipse tilted downward in direction of travel. Its outline was soft or hasy as though soon through a fog. The sky had a thin overcast, and the moon was visible in another portion of the sky, bright, with hazy or soft outline, and white in color.
- 7. MOVEMENT: wobbly.
- 8. TRAJECTORY: Appeared to be crossing the field of vision, rather than approaching or receding. A drop of 92 inches across a width of 272 inches at an average distance of approximately 95 inches from the eye. (See diagram of room)
- 9. COMMENTS:
 - (a) Not seen in the adjoining window areas, although remaining windows were visible from viewpoint E.
 - (b) I am not familiar with jet aircraft at night, but speed appeared too slow for a jet plane.
 - (c) No sound heard. Windows closed.

10. OBSERVER:

Bay City, Michigan



Northwest side of room

"A" to floor = 61"
"B" to floor = 51%"

floor

Floor of room

Eye point "E"

was 26" above

floor.

Distance E-A = 92" approximately

"E-B=105"

""

A-13 = 29/4"

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? 23 March 1953 Doy Month Year 3. Time zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	2. Time of day: Hour Hour Minutes (Circle One): a. Daylight Saving b. Standard
Additional remarks: Mearest Postal Address Additional remarks: My home	Bay City Mich State or Country
	Minutes Seconds ertain you are of your answer to Question 5. Not very sure Just a guess
6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	d. Just a trace of daylight — slightly moonlight e. No trace of daylight f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGH the object? (Circle One): a. In front of you b. In back of you c. To your right	To your left } Moon kigh and out of e. Overhead Sight. Obscured by wall of house.

8. IF you saw the object	at NIGHT, TWILIGH	IT, or D	AWN, what die	you notice	concerning	the STARS and MOON?	
8.1 STARS (Circle	e One):		8.2	MOON (Circ	le One):		
(a.) None			a. Bright moonlight				
b. A few				(6) Dull n			
c. Many				THE RESERVE OF THE PERSON NAMED IN		pitch dark	
d. Don't remember			c. No moonlight — pitch dark d. Don't remember				
9. Was the object bright	er than the backgroun	nd of the	sky?				
(Circle One):	(a) Yes		b. No	c. D	on't rememb		
10. IF it was BRIGHTER	THAN the sky back	ground, v	vas the bright	ness like the	at of an auto	mobile headlight?:	
	(Circle (One) a.	A mile or mo	re away (a di	stant car)?		
		b.	Several block	s away?			
		0	A block away	,?			
		d.	Several yards	away?			
		e.	Other				
11. Did the object:				(Circle One	e for each q	uestion)	
a. Appear to stan	d still at any time?		Yes	Q	(O)	Don't Know	
	d up and rush away a	t any tim	e? Yes		(D)	Don't Know	
c. Break up into			Yes	Q Q	6	Don't Know	
d. Give off smoke			Yes		40	Don't Know None Seen	
e. Change bright			(Yes	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM	10	Don't Know	
f. Change shape?			Yes		10	Don't Know	
g. Flicker, throb,	or pulsate?		(Yes		No.	Don't Know	
12. Did the object move !	behind something at	anytime,	particularly o	cloud?			
(Circle One): it moved behind:_	Yes No	Do	n't Know.	IF yo	ou answered	YES, then tell what	
13. Did the object move							
(Circle One): it moved in front	of:		n't Know.			I YES, than tell what	
Jey worse h	ay. No clo	ud o	ullues	nous	ed		
14. Did the object appea	r: (Circle One):	a.	Solid?	b. Trans	parent?	© Don't Know.	
15. Did you observe the	object through any o	f the foll	owing?				
a. Eyeglasses	Yes (NO)	e. Bino	culars	Yes	(No)	
b. Sun glasses	Yes	NO NO NO	f. Tele	scope	Yes	(No.)	
c. Windshield	Yes C	No	g. The	dalita	Yes	(No)	
			9. 1116	dome			

16. Tell in a few words the following things about the object.	
a. Sound None heard. Window was closed.	
b. Color Greenish tinge like fluorescent point on clock dial in	-
17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any detail of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Pla an arrow beside the drawing to show the direction the object was moving.	s
18. The edges of the object were:	
(Circle One): Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	
19. IF there was MORE THAN ONE object, then how many were there? One only Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.	

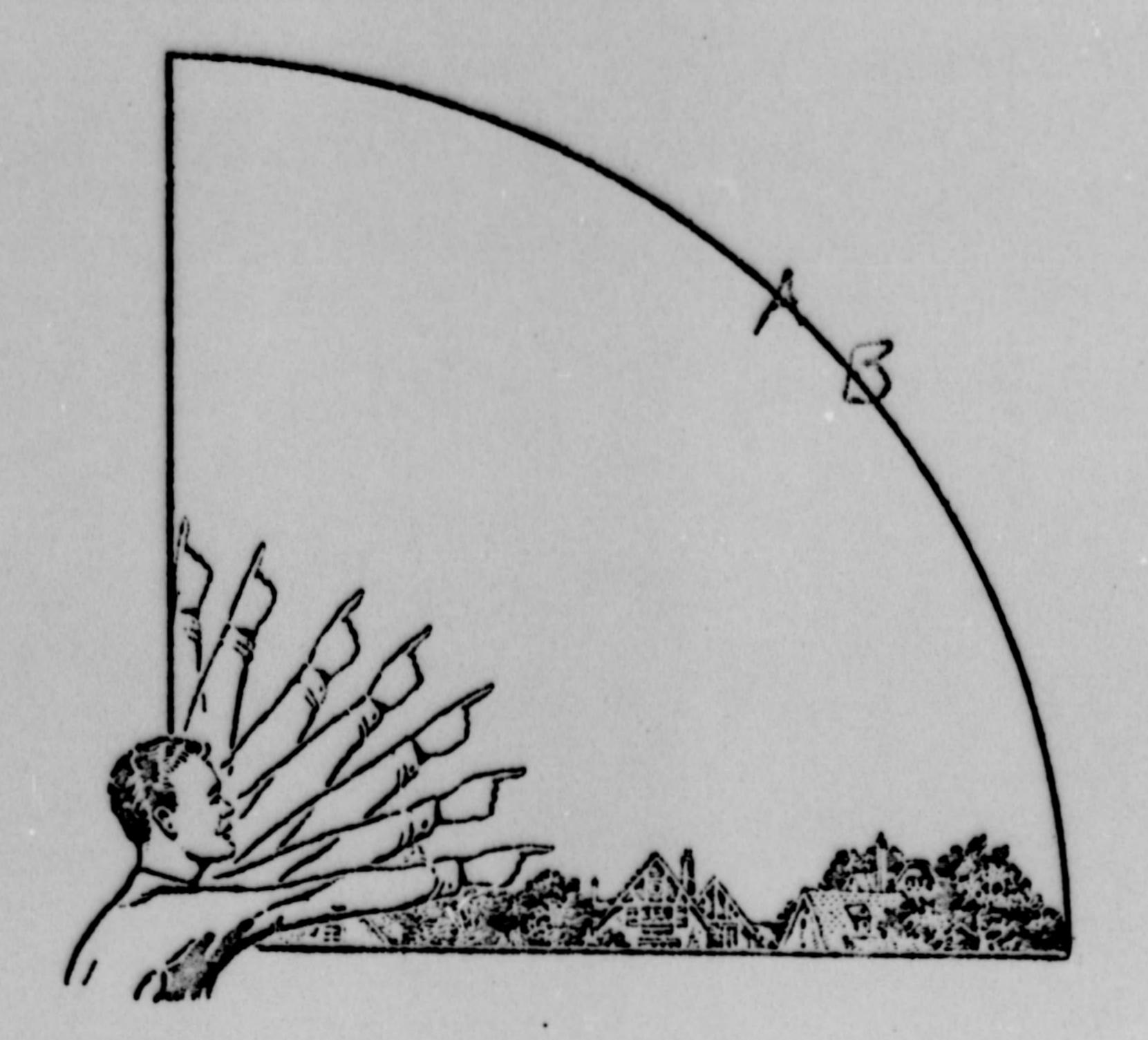
				cts made. Place an "A in direction during the	
	scening 2 supplied of g		windows		
alithe	2000 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7"		7 "	
was	definitely &				
in the	e field of			- 5	
view		1 - 1A			
	8				
21.	IF POSSIBLE, try to go			object was in its long	est dimension.
	How large did the object and at about arm's leng		compared with one	e of the following object	ets held in the hand
	(Circle One):	a. Head of a pin		g. Silver dollar	
vertice	(Circle One): al dimension % "less thandine	b. Pea		h. Baseball	
about	1/2 "less than dime	G Dime		i. Grapefruit i. Basketball	
Horiso	utal dimension	e. Quarter		k. Other	
alisut	twee the vertical	f. Half dollar			
.22.	1 (Circle One of the fo	ollowing to indicate ho	w certain you are	of your answer to Ques	tion 22.
		Certain		c. Not very sure (S	se mete on other
		(b) Fairly certain		d. Uncertain	side)
23.	How did the object or o	bjects disappear from	view? Weni	thehind wo	el of house.
				aw, we would like for you ake it? How large would	it he and what shape
	would it have? Describe	in your own words a com	mon object or object	s which when placed up i	n the sky would give the
	same appearance as the o	bject which you saw.		1 41	, ,,,
	Allan	ning elypti	cal word	of collon. s	hosed Uke
	1 -1 00			01 . 0 00	
		I. A TRO	110 10 0	1172 19 0 Vam UU	
	a foowall.	mul me	700	- mound,	
	A flas a football	mu oue -	7 7		
	a footwall.	and one -			
	a football	me our			
	a football	mu one -			
	a football	me one o			
	a football	mun une			
	a football	mul one -			

notes made within 2 minutes after the observation: "Size about 1" to 2" across = much larger than Venus, but about 1'z Size of dividing partition in window."

The partition was visible against a lighter sky.

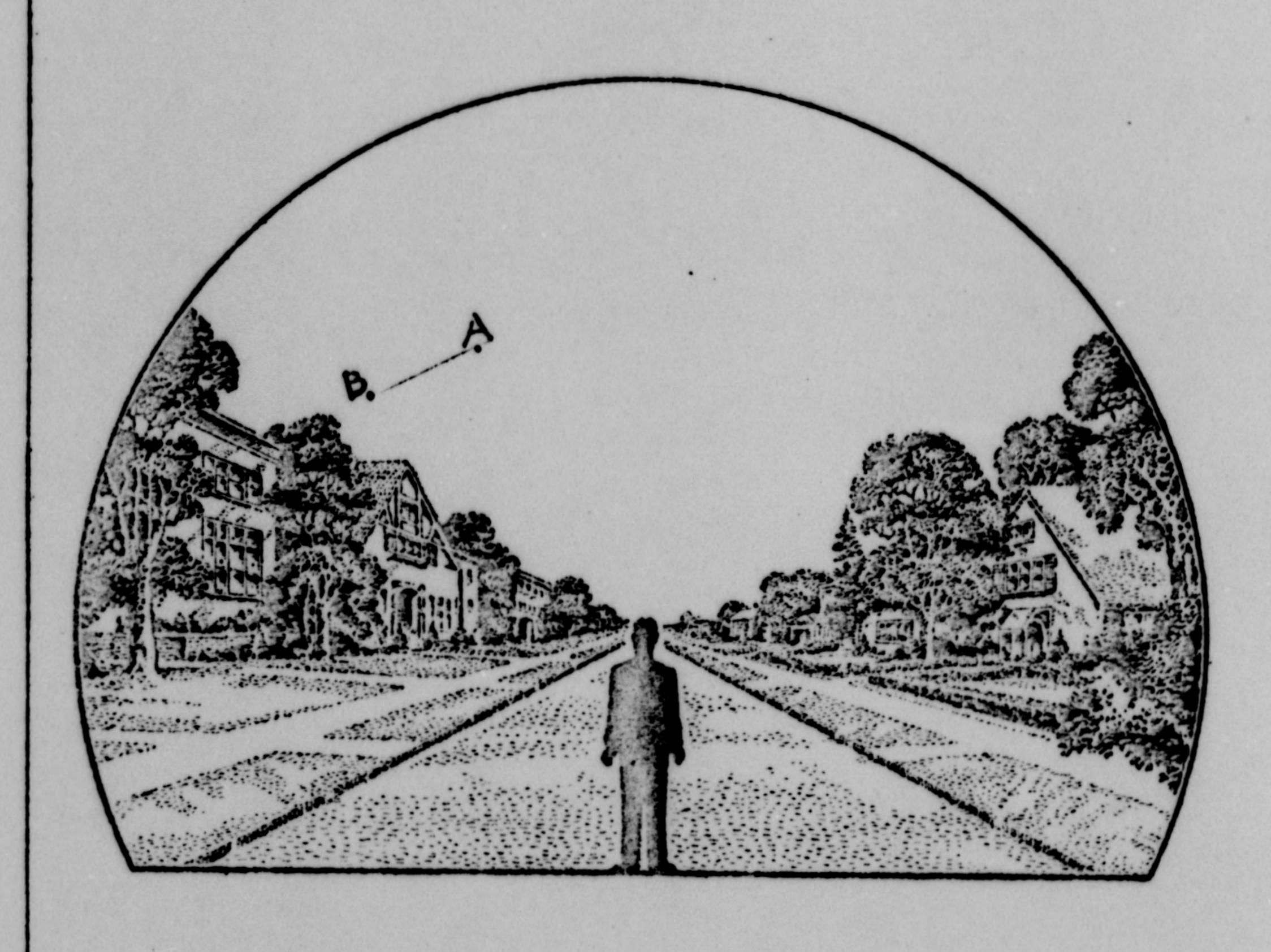
25.	Where were you located when you saw the object (Circle One):	? 26.	Were you (Circle	One)	
			a In the busin	ess section of a city?	
	(a) Inside a building				
				ential section of a city?	
	b. In a car		(C) In open cou		
	c. Outdoors		d. Flying near		
	d. In an airplane		e. Flying over	a city?	
	e. At sea		f. Flying over	open country?	
	f. Other		g. Other		
27.	What were you doing at the time you saw the obj				
28.	IF you were MOVING IN AN AUTOMOBILE or of Not applicable. 28.1 What direction were you moving? (Circle a. North b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were	f.	South Southwest miles per hour.	g. West h. Northwest	tions:
		iooking ut the	opleci:		
	(Circle One) Yes	No			
29.	What direction were you looking when you first	saw the object?	(Circle One)		
			Caush	(A) W	
	a. North c. East		South	West h. Northwest	
	b. Northeast d. Southeast		Southwest	n. Northwest	
30.	What direction were you looking when you last s	saw the object?	(Circle One)		
	a. North c. East		South	(a) West	
	b. Northwast d. Southeast		Southwest	West h. Northwest	
	D. Normeasi d. Soumeasi		Journwesi	III. ITOITIIWGSI	
31.	If you are familiar with bearing terms (angular of from true North and also the number of degrees				was
	31.1 When it first appeared:				
	a. From true North 285 des	grees.			
	b. From horizon degre				
	21 2 Whom is diamond.				
	31.2 When it disappeared:				
	31.2 When it disappeared: a. From true North de	grees.			

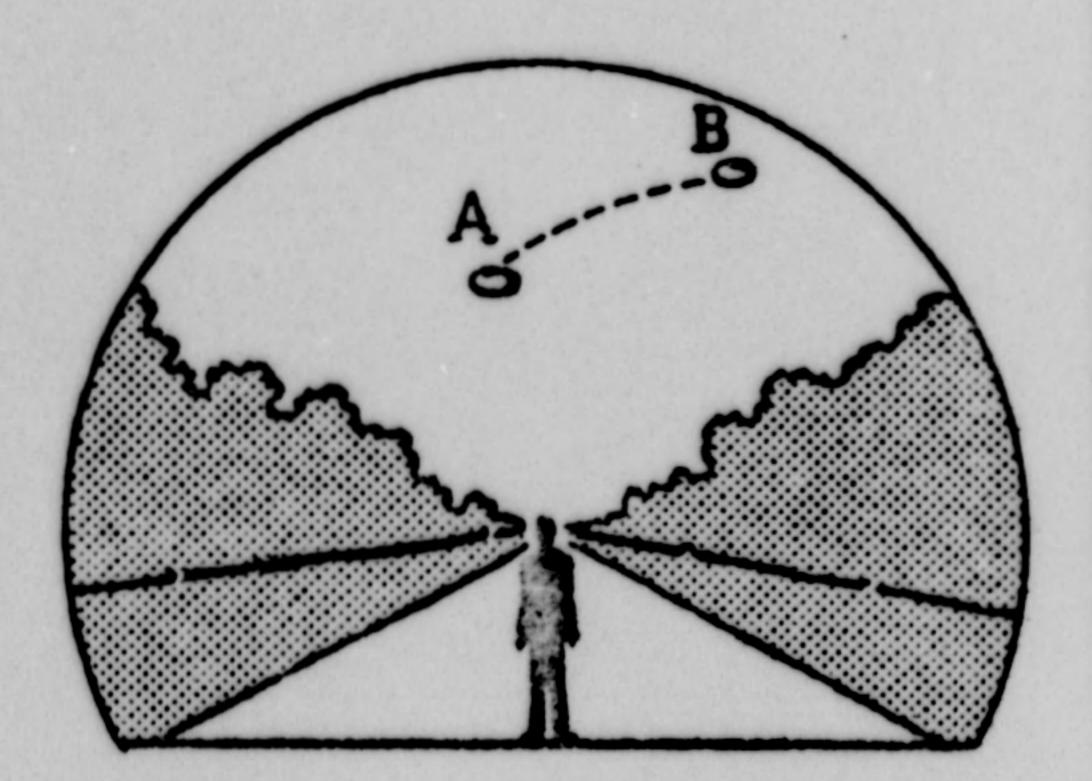
32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



see Form B for actual measurements.

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 you so	aw the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
g. Clear sky	a. No wind
a. Clear sky b) Hazy	b. Slight breeze
c. Scattered clouds	c. Strong wind
d. Thick or heavy clouds	Don't remember
e. Don't remember	G. Pon i remember
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
6 Dry	a. Cold
b. Fog, mist, or light rain	(6) Cool
c. Moderate or heavy rain	c. Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
35. When did you report to some official that you had s	een the object?
25 March 1953	
Day Month Year	
26 Was anyone also with you at the time you saw the	
36. Was anyone else with you at the time you saw the	
(Circle One) (Tes) No	
36.1 IF you answered YES, did they see the object	
(Circle One) Yes (No)	
36.2 Please list their names and addresses	
	aslesp.
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 ala you see other ones!
	•
20 In wave animina what do wou think the abiant was a	
38. In your opinion what do you think the object was a	
A rocket or jet	engine!
Incendiary?	

*

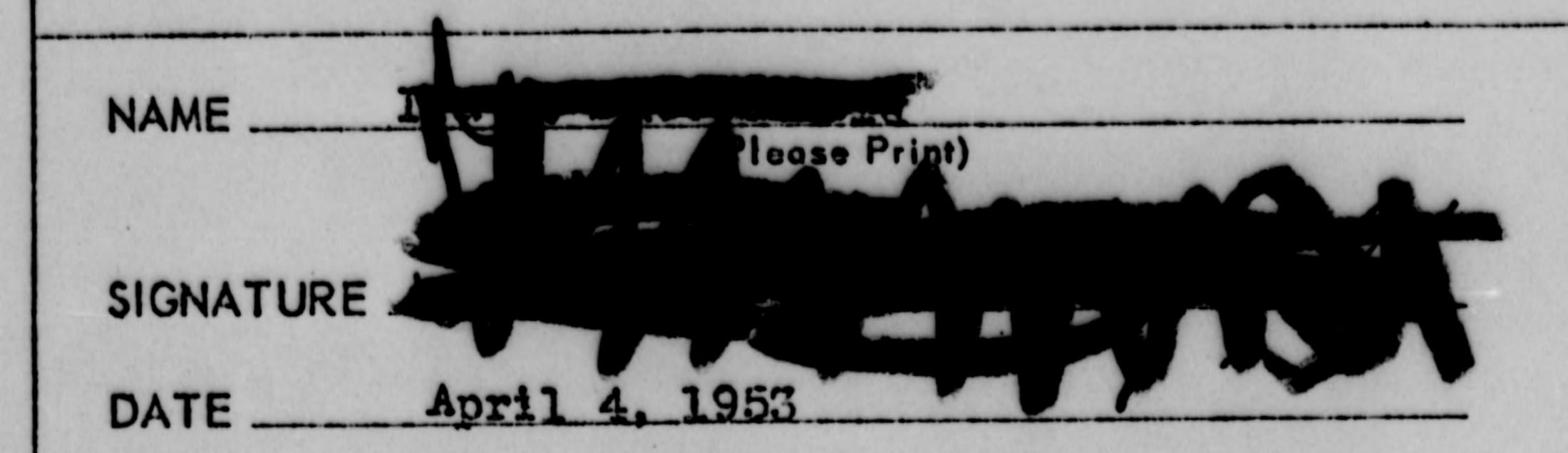
39. Do you think you can estimate the speed of the object? (Circle One) Yes No IF you answered YES, then what speed would you estimate? 40. Do you think you can estimate how far away from you the object was? (Circle One) Yes No IF you answered YES, then how far away would you say it was? 41. Please give the following information about yourself: NAME ADDRESS Age 38 Sox M Please indicate any special educational training that you have had. a. Grade school b. High school c. Colleges haps General Academic f. Other special training The Substay School d. Post graduate 3 yes away from you the object was? 42. Date you completed this questionnaire: 43. Date you completed this questionnaire: 44. Date you completed this questionnaire: 45. Date you completed this questionnaire: 46. Other special training The Substay School 18. Day April 1953 Month			
IF you answered YES, then what speed would you estimate? 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 far away would you say it was? feet. 41. Please give the following information about yourself: NAME ADDRESS TELEPHONE NUMBER What is your present job? Age 38 Sex M Please indicate any special educational training that you have had. a. Grade school b. High school c. Colleges for Several Academic f. Other special training That Supertry School d. Post graduate 3 YPS Law May 7, 1945 ASN. 0/33 1850	39.	Do you think you can estimate the speed of the object?	
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 far away would you say it was? 41. Please give the following information about yourself: NAME ADDRESS TELEPHONE NUMBER What is your present job? Age 38 Sex M Please indicate any special educational training that you have had. a. Grade school b. High school c. Colleges hars General Academic i. Other special training The Substitus School d. Post graduate 3 yrs Law 42. Date you completed this questionnaire: 4 April 1953		(Circle One) Yes (No)	
IF you answered YES, then how far away would you say it was? 41. Please give the following information about yourself: NAME ADDRESS TELEPHONE NUMBER What is your present job? Age 38 Sex M Please indicate any special educational training that you have had. a. Grade school b. High school c. Colleges Ayrs General Academic f. Other special training The Agril 1953 42. Date you completed this questionnaire: 4 April 1953		IF you answered YES, then what speed would you estimate	te?m.p.h.
IF you answered YES, then how far away would you say it was? 41. Please give the following information about yourself: NAME ADDRESS Bay City Zone State TELEPHONE NUMBER What is your present job? Age 38 Sex M Please indicate any special educational training that you have had. a. Grade school b. High school c. Colleges by s. General Academic f. Other special training The Separtus School d. Post graduate 3 yrs Low May 7, 1945 ASN. 0/33 4820 42. Date you completed this questionnaire:	40.	Do you think you can estimate how far away from you the	object was?
41. Please give the following information about yourself: NAME ADDRESS Bay City Zone Mich State TELEPHONE NUMBER What is your present job? Age 38 Sex M Please indicate any special educational training that you have had. a. Grade school b. High school C. Colleges hyrs General Academic f. Other special training The Substitus School d. Post graduate 3 yrs Law May 1945 ASN. 0/33 4820 42. Date you completed this questionnaire: 44 April 1953		(Circle One) Yes (No)	
ADDRESS Real Real Real Real Real Real Real Real		IF you answered YES, then how far away would you say	it was?feet.
ADDRESS Real Bay City Tone Mich State TELEPHONE NUMBER What is your present job? Age 38 Sex M Please indicate any special educational training that you have had. a. Grade school e. e. e. Technical school (Type) c. Colleges has General Academic f. Other special training The Infantry School d. Post graduate 3 Yrs Law May 1945 ASN. 0/33 4820	41.	Please give the following information about yourself:	
ADDRESS Bay City Chy Zono State TELEPHONE NUMBER What is your present job? Age 38 Sex M Please indicate any special educational training that you have had. a. Grade school b. High school c. Colleges hyrs General Academic f. Other special training The Infantry School d. Post graduate 3 Yrs Law 42. Date you completed this questionnaire: 4 April 1953			
TELEPHONE NUMBER What is your present job? Age 38 Sex M Please indicate any special educational training that you have had. a. Grade school e. e. Technical school (Type) c. Colleges purs General Academic f. Other special training The Substitus School d. Post graduate 3 YPS Law May 7, 1945 ASN. 0/33 1820		NAME	M. Nome
TELEPHONE NUMBER What is your present job? Age 38 Sex M Please indicate any special educational training that you have had. a. Grade school e. e. Technical school (Type) c. Colleges purs General Academic f. Other special training The Substitus School d. Post graduate 3 YPS Law May 7, 1945 ASN. 0/33 1820			R. C.t.
What is your present job? Age 38 Sex M Please indicate any special educational training that you have had. a. Grade school e.e. Technical school b. High school (Type) c. Colleges hyrs General Academic f. Other special training The Infantry School d. Post graduate 3 yrs Law May 7, 1945 ASN. 0133 4820 42. Date you completed this questionnaire: 4 April 1953		ADDRESS	City Zone State
What is your present job? Age 38 Sex M Please indicate any special educational training that you have had. a. Grade school e.e. Technical school b. High school (Type) c. Colleges hyrs General Academic f. Other special training The Infantry School d. Post graduate 3 yrs Law May 7, 1945 ASN. 0133 4820 42. Date you completed this questionnaire: 4 April 1953			
Please indicate any special educational training that you have had. a. Grade school		TELEPHONE NUMBER	
Please indicate any special educational training that you have had. a. Grade school		What is your present job? Law Fer	
a. Grade school e. e. Technical school b. High school (Type) c. College 3 hyrs General Academic f. Other special training The Infantry School d. Post graduate 3 yrs Law May 7, 1945 ASN. 0/33 4820 42. Date you completed this questionnaire: 4 April 1953			
a. Grade school e. e. Technical school b. High school (Type) c. College 3 pyrs General Academic f. Other special training The Infantry School d. Post graduate 3 yrs Law May 7, 1945 ASN. 0/33 4820 42. Date you completed this questionnaire: 4 April 1953		Age Sex	
b. High school (Type) (Type) c. College 3 / 4 / April 1953 f. Other special training The Supertry School d. Post graduate 3 / 4		Please indicate any special educational training that yo	u have had.
42. Date you completed this questionnaire: 4 April 1953		a. Grade school e. e.	Technical school
42. Date you completed this questionnaire: 4 April 1953		b. High school	(Type)
42. Date you completed this questionnaire: 4 April 1953		c. College3 pyrs General Academic f.	Other special training The Substitute School
42. Date you completed this questionnaire: 4 April 1953 Year		d. Post graduate 3 yrs Law	May 7, 1945 ASN. 01334820
D'ay Monfh Year	42.	Date you completed this questionnaire:	4 April 1953
			Day Month Year

•

. . .

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.



(Do Not Write in This Space)
CODE:

At 11:32 P.M. March 23, 1953 while lying in bed looking out the window, I noticed a flaming object pass slowly across the lower half of the left one of a group of three windows. Its speed and appearance were so unusual that I immediately felt it should be checked and at once checked the duration of the observation by counting "One thousand one, one thousand two, one thousand three, one thousand four" at speed trained for photographic dark room. I then immediately arose, went to the telephone and checked the time, it being 11:32:20. I immediately made notes on a scrap of paper concerning its trajectory, color, apparent size, sound, shape, and appearance of sky. I then returned to the bedroom and by looking out the same window from a point close to the glass, observed the moon just barely within a field of view. I then made notes concerning its color, outline, brightness, etc. and noted my position in the room at the time of the original observation. Measurements of the room were made the following morning.

The home is located in the North Fractional 1/2 of the Southwest Fractional 1/4 of Section 6.

By County, Michigan. The direction from the observation point through the window is almost due west.

The following was observed: The object was not seen in the two windows to the right although the center window was clearly within the field of vision. The object moved from right to left on a dropping trajectory. It appeared much larger than Venus and smaller than the moon, was elyptical in shape slanting in the direction of motion and having a length about twice its height. It was slightly greenish in color like fluorescent paint on a clock dial in the dark. It had a soft or hazy outline as though seen through a fog and seemed to wobble as it moved. No sound was noted. There were conflicting sounds but the windows were closed. The sky had a thin overcast which gave the moon an outline similar to the object seen.

Diagram of floor plan and wall of room are attached with measurements.

The vertical dimension according to notes made at once, was about 1/2, the width of the dividing partition in the window, which from the angle of view measured 3 inches across.

