## PROJECT 10073 RECORD CARD

25 August 1956 DATE-TIME GROUP Local45 EDT (PM) 26/0045Z PHOTOS	6. SOURCE		000 000 0	CONCLUSIONS  Was Balloon Probably Balloon Possibly Balloon  Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Aircraft Possibly Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION  5 minutes  6 minutes  7. Description  7. Description  6 minutes  7. Description  7. Description  8. Number of Objects  8. Number of Objects  8. Number of Objects  9 minutes  9 minutes		II. COMMENTS Probable A/		Insufficient Date for Evaluation Unknown

ATIC PORM 329 (REV 26 SEP 52)

6 September 1956 New York Dear Mrs. This is in reply to your letter of August 28, 1956, concerning your sighting of an Unidentified Flying Object. We are most certainly still interested in these sightings. Inclosed is a USAF Technical Information Sheet for you to complete regarding the phenomenon you have observed. Any aerial objects, so long as it remains unidentified, represents a potential threat to the security of the United States; therefore, it becomes of great concern to the Air Defemse Command which is charged with aerial protection of the United States. It has, for some time now, been the joint responsibility of the Air Defense Command and the Air Technical Intelligence Center to investigate Unidentified Flying Objects and to determine whether or not they represent developments outside our own scientific knowledge. It is requested that you forward the completed form directly to: Air Technical Intelligence Center Attention: AFOIN-4E4 Wright-Patterson Air Force Base Dayton, Ohio Your interest is greatly appreciated. Sincerely, TIMOTHY R. JOHNSON Lt Colonel, USAF Directorate of Intelligence Incl:

## 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?  25 August 1956  Day March 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?	
	South Salem N.Y.
Additional remarks: I was sit	ting on breezeway looking
5. Estimate how long you saw the object.  How	
5.1 Circle one of the following to indicate he	ow certain you are of your answer to Question 5.
Certain  Grainly certain	c. Not very sure 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, TWILL the object? Sun had set for	IGHT, or DAWN, where was the SUN located as you looked at eyond hill. It Would have bee
	d. To your left
(Circle One): a. In front of you  (S) In back of you	e. Overhead
c. To your right	f. Don't remember

8. IF you saw the object at NIGHT, TWIL	IGHT, or DAWN, w	hat did you	notice concernin	g the STARS and MOON?
3.1 STARS (Circle One):		8.2 MOO!	N (Circle One):	
@ None Too early	yet for	these	Bright moonligh	
b. A few			Dull moonlight	
c. Many			No moonlight -	
d. Don't remember		<b>O.</b>	Don't remember	
9. Was the object brighter than the backgro	ound of the sky?			
(Circle One): o. (Fee)	b. No		c. Don't remen	iber
10. IF it was BRIGHTER THAN the sky both	ckground, was the	brightness	like that of an au	tomobile headlight?:
(Circle	• One) a. A mile	or more awa	y (a distant car)	
	(6) Several	blocks awa	y?	
	ė. A block	away?		
	d. Several	yards away	?	
	e. Other			
1. Did the object:		(Circ	le One for each	question)
a. Appear to stand still at any time?		Yes	(No)	Don't Know
b. Suddenly speed up and rush away		Yes	No	Don't Know
c. Break up into parts or explode?		Yes	(No)	Don't Know
(3) Give oif smoke? Combinatio	n. Smoke	(Too)	No	Don't Know
e. Change brightness? 4 5 Park	-like ethaus		(No)	Don't Know
f. Change shape?		Yes		Don't Know
g. Flicker, throb, or pulsate?		Yes	(No)	Don't Know
2. Did the object move behind something at	anytime, particul	orly a cloud		
(Circle One): (Yes) No	Don't Know		IF you answered	YES, then tell what
it moved behind:			TILLI	
Out of Sight for	1 dell Jec	Dhas	DENING a	7/2.
3. Did the object move in front of something	a at anytime, parti	cularly a cla	oud?	
(Circle One):  it moved in front of:  (Yes)  No	Don't Know		IF you answered	YES, than tell what
it moved in tront of:	cloud.	<u></u>	7;	
	CIOUA	<u>torma</u>	7/0//	
1. Did the object appear: (Circle One):	(G) Solid?	<b>b.</b>	Transparent?	c. Don't Know.
Did you observe the object through any o	f the following?			
	No	Binoculars	Yes	No
a. Eyeglasses (Yes)				
a. Eyeglasses b. Sun glasses Yes		Telescope	Yes	No
	No f.	Telescope Theodolite	Yes	No No

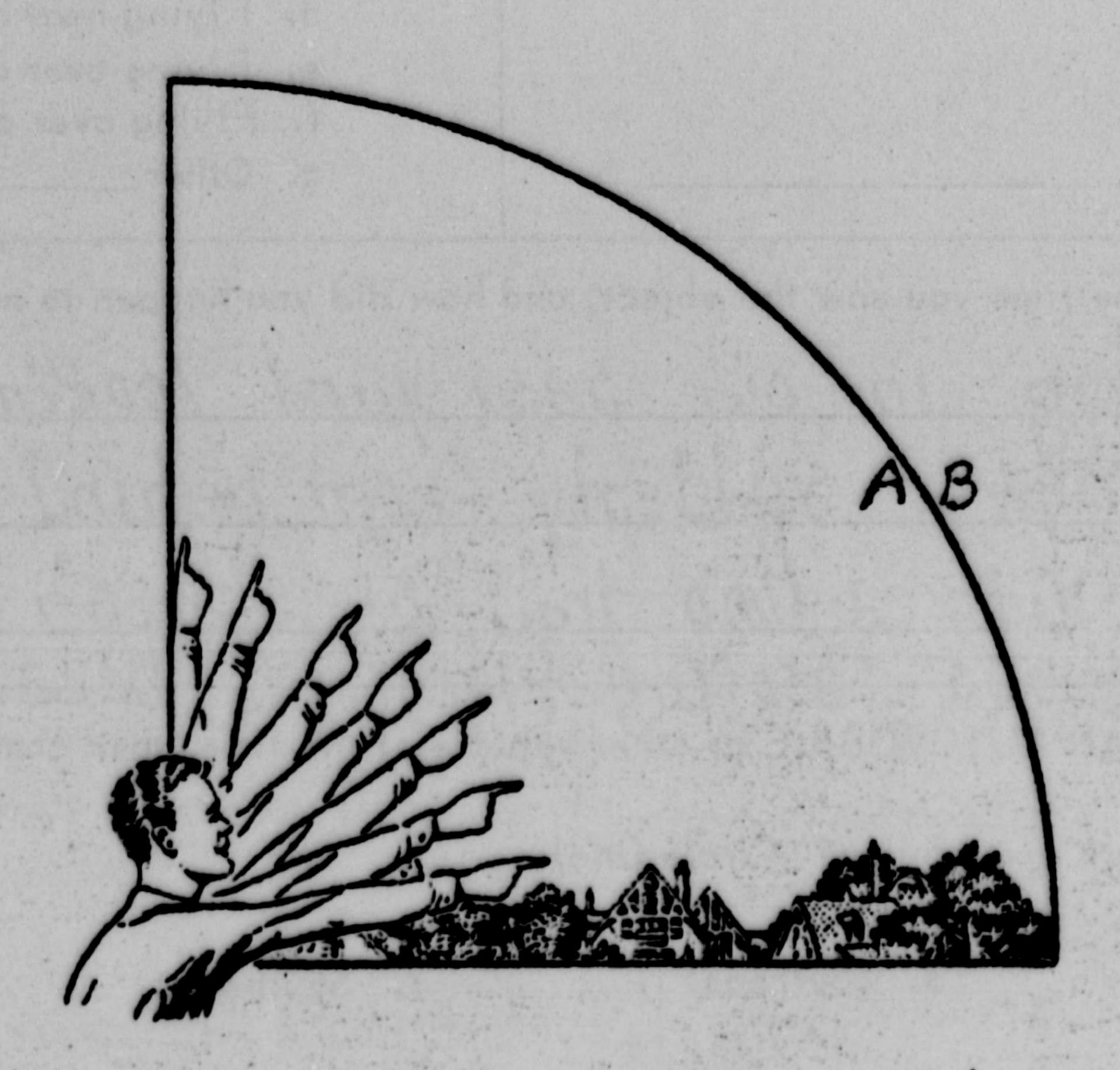
16. Tell in a few words the following things about the o	bject
o. Sound Abgolutely no Sound	
b. Color Like a bar of m	nalton Guhidanne Marvina
b, Color Life d Dat 04	Torren gange. ginning
Steadily.	A on obtained I abolt and tradude to your aboteb any details
of the abject that you saw such as wings, protrusion	t or objects. Label and include in your sketch any details, etc., and especially exhaust trails or vapor trails. Place
on arrow beside the drawing to show the direction th	e object was moving.
10 Mas	Entrant Montain.
	EFERENCE CONTRACTOR
ETheus	t- rapor trail
	tehed clear across the sky
	tehed clear across the sky  Int the first 1/2 may
	tehed clear across the sky for the first 1/3 May.
The Vapor Itali Stre and Was real Dright	tehed clear across the sky for the first 1/3 May.
The Vapor trail stre and Was real Dright  18. The edges of the object were:	tehed clear across the sky for the first 1/3 May.
The Vapor trail stre  and Was real dright  18. The edges of the object were:  (Circle One): a. Fuzzy or blurred  (D) Like a bright stor	
The Vapor trail stre and Was real Dright  18. The edges of the object were:	
The Vapor Itail Stre  and Was teal Dright  18. The edges of the object were:  (Circle One): o. Fuzzy or blurred  (Circle One): o. Fuzzy or blurred  c. Sharply outlined d. Don't remember	o. Other
The Vapor Itali Stre  and Was teal Dright  13. The edges of the object were:  (Circle One): a. Fuzzy or blurred  (Circle One): a. Fuzzy or blurred	o. Other
The Vapor Itali Stre  and Was teal Dright  13. The edges of the object were:  (Circle One): a. Fuzzy or blurred  (Circle One): a. Fuzzy or blurred	o. Other
The Vapor Itali Stre  and Was teal Dright  13. The edges of the object were:  (Circle One): a. Fuzzy or blurred  (Circle One): a. Fuzzy or blurred	o. Other
The Vapor Itali Stre  and Was teal Dright  13. The edges of the object were:  (Circle One): a. Fuzzy or blurred  (Circle One): a. Fuzzy or blurred	o. Other
The Vapor Itali Stre  and Was teal Dright  13. The edges of the object were:  (Circle One): a. Fuzzy or blurred  (Circle One): a. Fuzzy or blurred	o. Other

20. Draw a picture that will show the motion that the object or objects made. Place on "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. 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? Silver dollar a. Head of a pin (Circle One): Baseball b. Pea i. Grapefruit c. Dime i. Basketball d. Nicket k. Other . e. Quarter (f) Holf 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 d. Uncertain b. Fairly certain 23. How did the object or objects disappear from view? 51 mb/y actoss. 24. In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that you could construct the object that you saw. Of what type material would you make it? How large would it be, and what shape would It have? 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. The best I can do is to say that it would be a real bright, highly polished brass, somewhat ends. As for the size I'd have no idea it did not appear to be as large as the average airliner-more

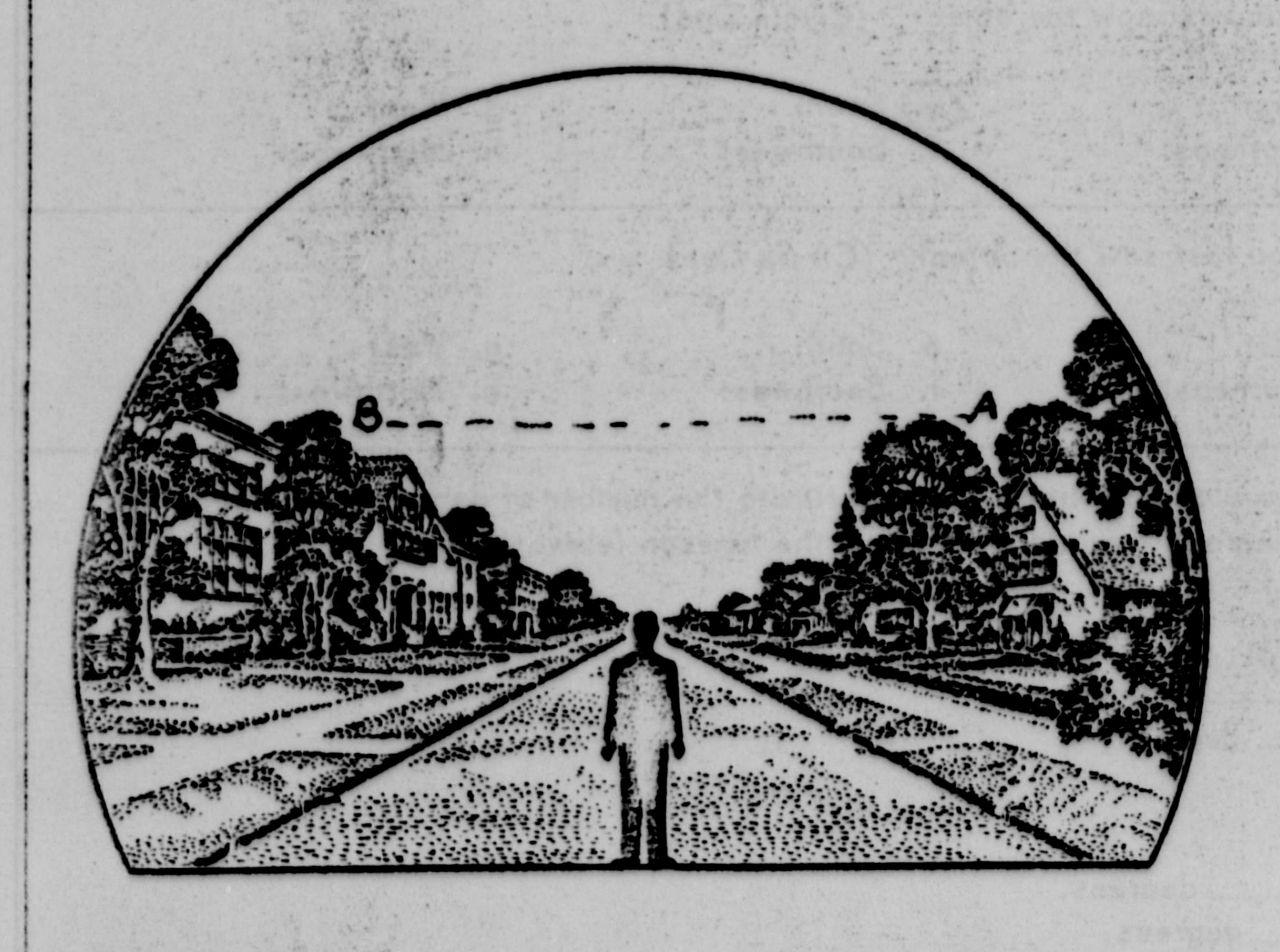
Perhaps like a det- or De-4

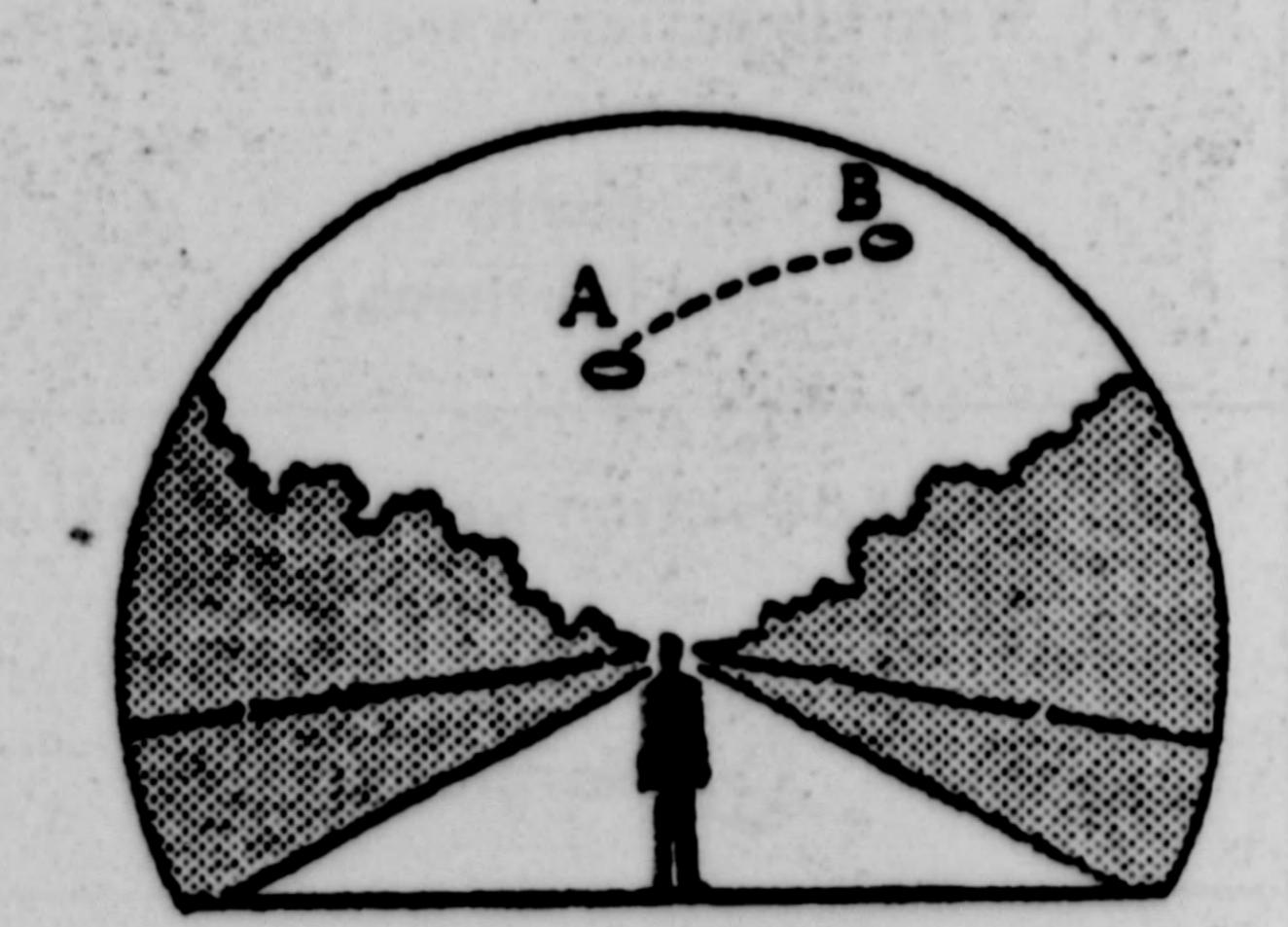
(Circle One):		1e)		
	a. In the business section of a city?  b. In the residential section of a city?  c. In open countryside?  d. Flying near an airfield?  e. Flying over a city?			
a. Inside a building				
b. In a car				
© Outdoors				
d. In an airplane				
e. At sea	f. Flying over open country?			
f. Other	g. Other			
27. What were you doing at the time you saw the object, and  1 Was Siffing In Our Da  10 11 and 5 the SK Suddenty  28. If you were MOVING IN AN AUTOMOBILE or other verse  28.1 What direction were you moving? (Circle One)  a. North b. Northeast  28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking (Circle One)  (Circle One)  Yes	e. South  Southwest  miles per hour.	the trees appeared make. At first I		
29. What direction were you looking when you first saw the	object? (Circle One)			
		g. West		
a. North c. East	South Southwest	h. Northwest		
b. Northeast d. Southeast	T. SOUTHWEST			
30. What direction were you looking when you last saw the	object? (Circle One) -			
	object? (Circle One) -  e. South	g. West		
30. What direction were you looking when you last saw the  a. North  b. Northeast  d. Southeast		g. West h. Northwest		

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.





34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
a. Clear sky	(a) No wind
	To. Slight breeze
(c) Scattered clouds - Yery Sparse.	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
(a) Dry	a. Cold
b. Fog, mist, or light rain	b. Cool
c. Moderate or heavy rain	© Warm d. Hot
d. Snow  e. Don't remember	e. Don't remember
When did you report to some official that you had s	seen the object?
28 Avoust 1956	
Day	
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	et too?
(Circle One) (Yes) No	
36.2 Please list their names and addresses:	
My husband.	
Was this the first time that you had seen an object	or objects like this?
(Circle One) (Yes) No	
	under what circumstances did you see other ones?
37.1 IF you answered NO, men when, where, and	
In your opinion what do you think the object was a	and what might have caused it?
Tan Unau	it Was no orainary di cio
10 4-0	- some Dlanes Jets and Atm
re in an area where co	minercial planes, Jets, and Army
bass daily troularly da	and night, and none has cre
	all of those have an accomba
ared like this. rurinermore	and night, and none has creating, all of those have an accompa
	but this was completely silen bling on and off. This Whole thin to end.

	- 11 60 it it	A A I A A A I
39. Do you think you can estimate the speed of the a	object? I Mould Joy, 11 Mo	3 301113 01
39. Do you think you can estimate the speed of the of (Circle One) Yes No 7/1	e cruising speed of d	commeteral
IF you answered YES, then what speed would yo	westimate? Airliner.	_m.p.h.
40. Do you think you can estimate how far away from	n you the object was?	
(Circle One) Yes (No		
IF you answered YES, then how far away would	vou say it was?	eet.
41. Please give the following information about your	reelf:	
NAME	First Name	MICHIGAN
ADDRESS		
Stroot	City	
TELEPHONE NUMBER		
What is your present job? HOUSE W	12	
Age 60 Sex F		
Please indicate any special educational training	that you have had.	
a. Grade school	e. e. Technical school	
b. High school	(Type)	
c. CollegeX	f. Other special training	
d. Post graduate		
	9 5 ph-1	1956
42. Date you completed this questionnaire:	Dey 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.

SIGNATURE

DATE

SUPER 56

(Do Not Write in This Space)
CODE:

If was in early evening by a clear warmer day is Juguet. I was setting on our bruge may in back of mer Juse, bothing out torderdo the faidele and housing. tudderly, film believed some hew in frat of the and to my right appeared a hight, bullet slaged duck trailing a long law of what wened to be efacte and inspe. I thought it furt someone was setting If fue make because of the long bright tail het de continued in a straight course across the sky Insalised continued in a straight course across the sky Insalised of max not sire under the thing had no portuberance, like wings, and glowed from end to end with a straight did not flack in and off how warrees.

n hereare in brightness. There were a ful scattered Cloude and the offert passed in fout of them. Here was or here stining and every thing was the se I aved love leard any wound but the high thing made in drive of any to dind. It was wal would to matel it sail it hight and it lilent. agrice the sky plen Stirit saw the effect I called by Sustand and be ratifled it for world then ment on wid une garden work be man dring. I continued to strient the thing and were get up and malled, but across the lawn or I could watch it as far as presitte. It me was it not of my eight when I roused believe a tall rak no new lawn then it reappeared and makeled until it faded into the deterner. as I offin walk the commercial plance while pase one were doily I mild whenter that it took about the same time for the to passe out of and in larger we the object the bug, bright trail would 7:30 P. M. E. D. S.T. the seen lad set het, we get There to promy lad appeared. It was total blight Again-comparing to confinercia! Planes Id \_sudge this Cheet to have been