1. DATE - TIME GROUP	2. LOCATION Brooklyn, New York		
18 July 53 19/0250Z			
3. SOURCE Civilian	10. CONCLUSION Astronomical (IETEOR)		
4. NUMBER OF OBJECTS	Object ascended slightly does not eliminat possibility of asteor. Description indicates meteor sighting.		
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS		
15-20 Seconds	Observer is a civilian men with little education but seems		
6. TYPE OF OBSERVATION	to have made a fairly good observation. Object was red, round or elliptical and traveled in a straight line at high altitude		
7. COURSE			
37.7			
8. PHOTOS			
C Y			
9. PHYSICAL EVIDENCE			
DIN.			

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

Brooklyn 29, run grek July 19, 1953. 1 (Mari U.S. air Force.
Washington, D.C. Dem Su: I do not hnow who this should be addressed to but no doubt you will forward it to the right person. Last night, Saturday, July 18th I went up on the roof to sleep as it was very lot in one afaitment. I was facing in about an east, north east direction when suddenly in front of me il saw what affected to be a shorting star, only it was red instead of blue or green and did not was my vision but fassed overlead. I followe it until it got out of sight - and just before it de I thought of the flying Sources. It was about ten minutes to elemen P. 17. and came from the East, horth- East and went in a strengt line West, South-West, while would bring it over state I shall and hew Jerry. It it was very light in the sky which make me think of a shorting stee. but as I said it was freeze red in

color, and while it took only about fine to ten seconds from the time I saw it until it fassed from sight, it did not truel with the swiftness of a shorting star. but it did timel temperally fait. Then too it fassed directly overlead. I could not distinguid the shiple of it but megene ut was round. for neitler when I fust saw it mow when it plassed out of sight, was there at anytime a head or teel. It made no noise at all, neitle from a inoter, or a rome or smish - but as I said it was tremendously ligh. as it was knowing though it could see that where an object should have a frint it taffered to be oval shyled, and with a color like in men it is heated. It was the that I thought of the "Saucer". I only told me wife but she didn't even listen to me. The reason I am writing you this is because of my nife's attitude. mybe I did not see a "Same". but I saw something up there. how, feelifs some one else som the same thing at this time - this will at least helf him verify it, and from another serson sur it. If it was a shooting star, or some other tyle of comet, I'm sony to bother you with it but if I did see something I certainly would be.

Laffy if you would tell me so, then I would from to my wife I did see something I'me never seen before.

Sincerely yours,

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? JULY 18 1953 Day Month Year	2. Time of day: 11 10-05 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?	
Necrost Postal Address Additional remarks: A VERY HOT ROOF TO GOOL OFF.	BROOKLYN N. Y. City or Town State or Country NIGHT I WAS UP ON THE
5 E-1:	15-20 5 ==
5. Estimate how long you sow the object	Minutes 15-20 5 FC.
5. Estimate how long you saw the object. ————————————————————————————————————	
5. Estimate how long you saw the abject. Hours 5.1 Circle one of the following to indicate how cor	Minutes Seconds
5.1 Circle one of the following to indicate how cor	Minutes Seconds tein you are of your answer to Question 5.
5.1 Circle one of the following to indicate how cor	Minutes Seconds tein you are of your answer to Question 5.
5.1 Circle one of the following to indicate how cor	Minutes Seconds
5.1 Circle one of the following to indicate how cor	Minutes Seconds tein you are of your answer to Question 5.
5.1 Circle one of the following to indicate how cor a. Cortain b. Fairly cortain d.	Minutes Seconds tein you are of your answer to Question 5.
5.1 Circle one of the following to indicate how cor a. Certain b. Fairly certain d. 6. What was the condition of the sky? (Circle One): a. Bright daylight	Minutes Seconds Tain you are of your answer to Question 5. Not very sure Just a guess d. Just a trace of daylight
5.1 Circle one of the following to indicate how cor a. Certain b. Fairly certain d. 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight	Minutes Seconds tain you are of your answer to Question 5. Not very sure Just a guess d. Just a trace of daylight e. No trace of daylight
5.1 Circle one of the following to indicate how cor a. Certain b. Fairly certain d. 6. What was the condition of the sky? (Circle One): a. Bright daylight	Minutes Seconds Tain you are of your answer to Question 5. Not very sure Just a guess d. Just a trace of daylight
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5.1 Circle one of the following to indicate how cor a. Certain b. Fairly certain 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright willight 7. IF you saw the object during DAYLIGHT, TWILIGHT,	Minutes Seconds Tein you are of your answer to Question 5. Not very sure Just a guess d. Just a trace of daylight e. No trace of daylight f. Don't remember
5.1 Circle one of the following to indicate how core. a. Certain b. Fairly certain d. 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright willight 7. IF you saw the object during DAYLIGHT, TWILIGHT, the object?	Minutes Seconds Takin you are of your answer to Question 5. Not very sure Just a guess d. Just a trace of daylight e. No trace of daylight f. Don't remember or DAWN, where was the SUN located as you looked at

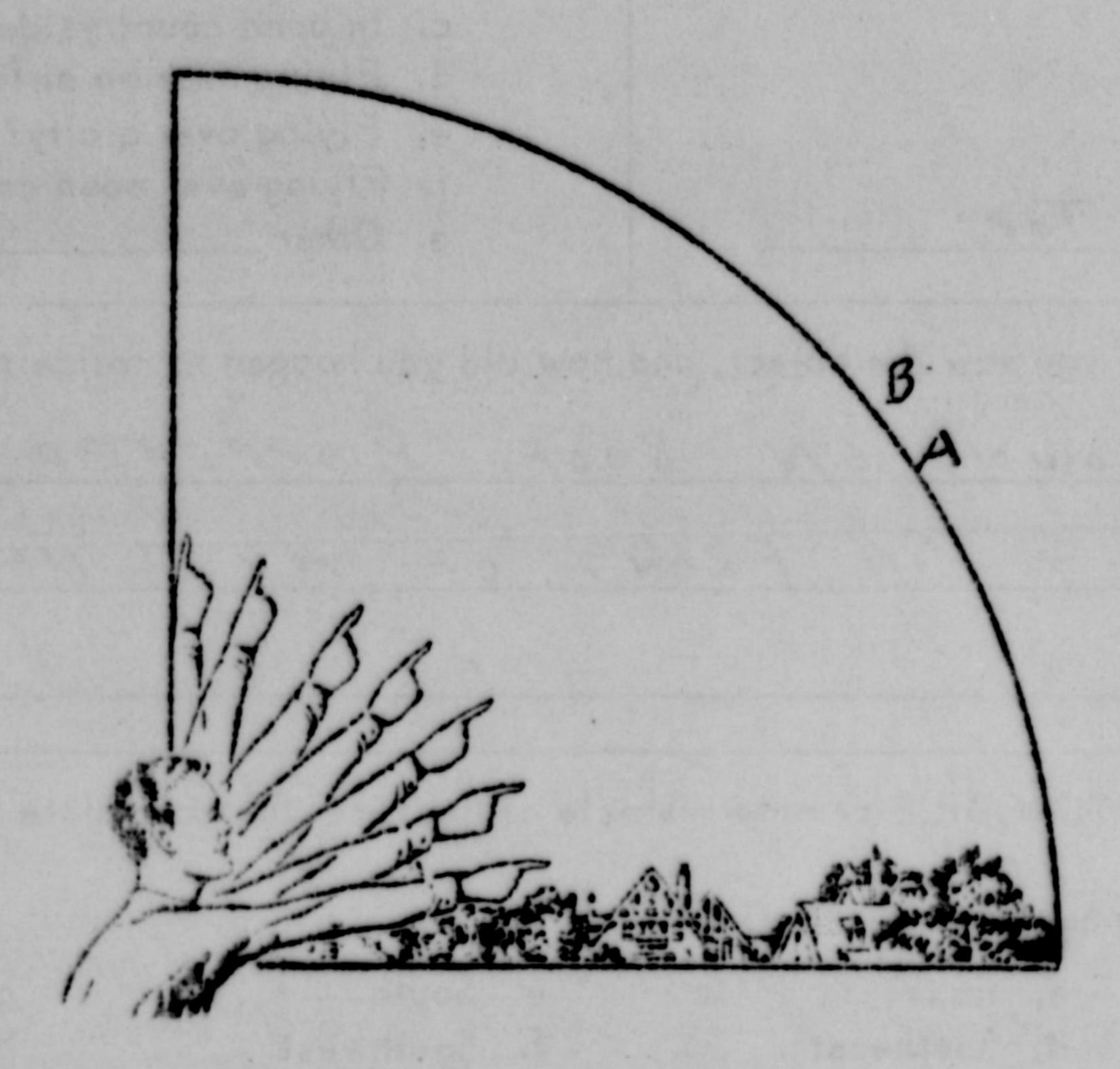
8. IF you saw the object at NIGHT, TWILIGHT,	, or DAWN, what	did you notice conce	erning the STARS and MOON?
8.1 STARS (Circle One):	8	.2 MOON (Circle On	•):
a. None		a. Bright moon	nlight
b. A few		b. Dull moonli	
(c. Mony)			ht — pitch dark
d. Don't remember		d. Don't remer	nber
9. Was the object brighter than the background of	of the sky?		
(Circle One): (a. Yes)	b. No	c. Don't r	emember
10. IF it was BRIGHTER THAN the sky backgrou	und, was the brig	phtness like that of a	n automobile headlight?:
(Circle One) G. A mile or	more away (a distant	cor)?
	b. Several blo	ocks away?	
	c. A block av	,nu?	
	d. Several ya		
		as away:	
	e. Other		
11. Did the object:		(Circle One for e	ach question)
a. Appear to stand still at any time?	Y	es (No)	Don't Know
b. Suddenly speed up and rush away at an	y time? Y	· (Ne)	Don't Know
c. Break up into parts or explode?		es (No)	Don't Know
d. Give off smoke?		••	Don't Know
e. Change brightness?		es (No)	Don't Know
f. Change shape? g. Flicker, throb, or pulsate?		(NO).	Don't Know Don't Know
g. Filcker, inrob, or pulsars?		es (No)	DOU I VUOM
12. Did the object move behind something at anyti	ime, particularly	a cloud?	
(Circle One): Yes No	Don't Know.	IF you answ	vered YES, then tell what
13. Did the object move in front of something at a	nytime, particula	rly a cloud?	
(Ci-la O-la V (NE)	Don't Know.	IF van and	vered YES, than tell what
(Circle One): Yes (No) it moved in front of:	Don't Kikiw.	II 700 UIIS	
14. Did the object appear: (Circle One):	6. Solid?	b. Transparent?	c. Don't Know.
15. Did you observe the object through any of the	following?		
o. Eyeglasses Yes (No)	e. Bin	oculars Ye	(No)
b. Sun glasses Yes (No)	f. Tel	escope	s (No)
c. Windshield Yes (No)	g. The		(No)
d. Window glass Yes (No)	h. Oth	er	

16. Tell in a few w	ords the following things about th	• object.	
a. Sound	No Souro OF	ANY SORT	
b. Color	DULL RED - Lik	E HEATED IR	0 N
of the object the		ions, etc., and especially	include in your sketch any details exhaust trails or vapor trails. Place
		No VAPOR	TRAILS
18. The edges of the (Circle One)	b. Like a bright star c. Sharply putlined	•. Other	
	d. Don't remember		
19. IF there was MOI Draw a picture of	RE THAN ONE object, then how i how they were arranged, and put	many were there?	tion that they were traveling.

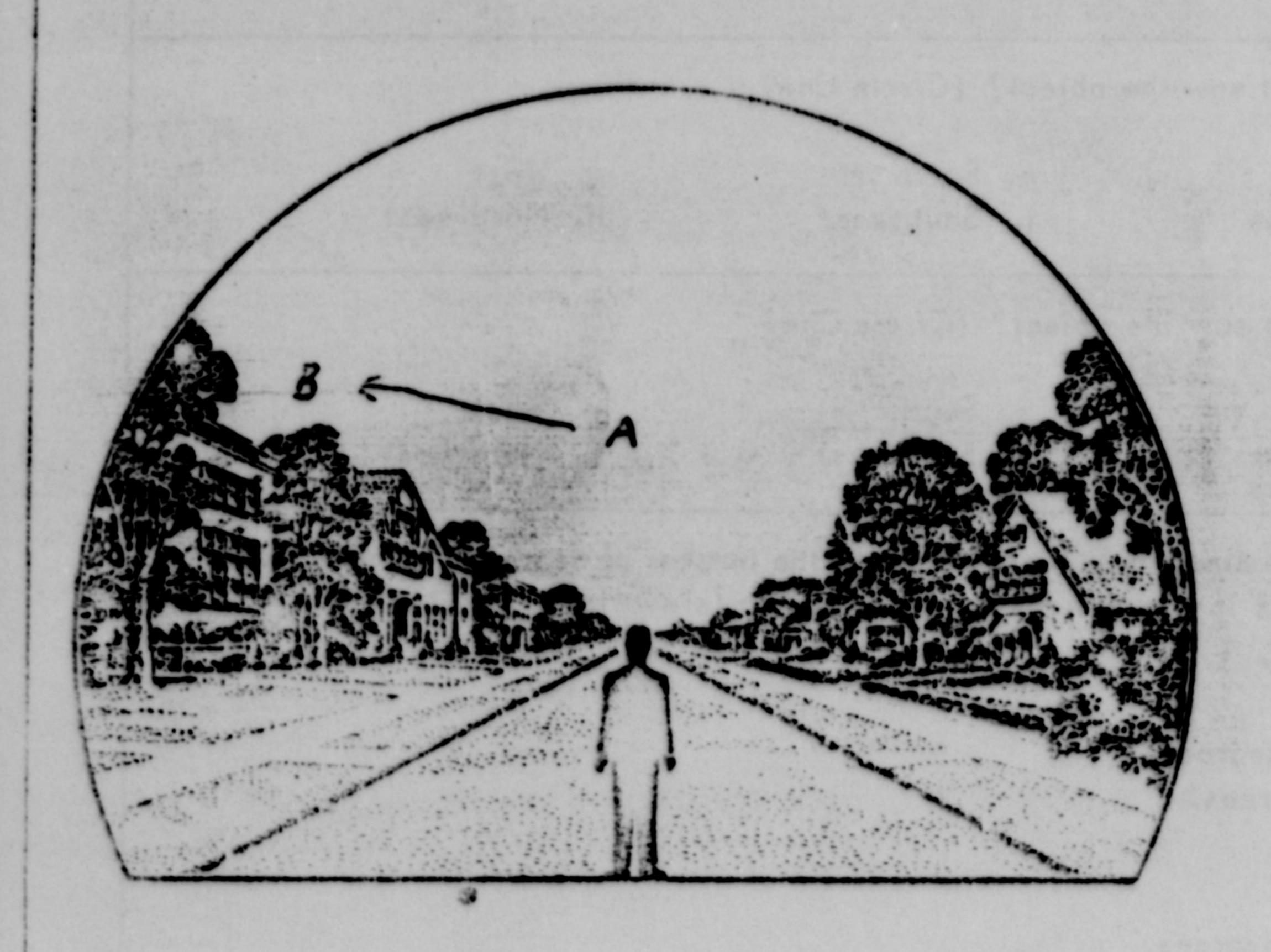
		ject or objects made. Place an "A" at t ny changes in direction during the cours	
8			
	STRAIGHT	PATH	
	or estimate what the real	size of the object was in its longest din Guess.	mension.
		ed with one of the following objects hel	d in the hand,
b. c. d.	Head of a pin Pea Dime Nickel Quarter	g. Silver dollar h. Baseball i. Grapefruit j. Baskerball k. Other	
22.1 (Circle One of the follows	Half dollar ving to indicate how certain Certain Fairly certain	n you are of your answer to Question 22 C. Not very sure d. Uncertain	
23. How did the object or object RED FROM		LOST ITSELF IN A IN AND STREET 61	HAZY GHTS
would it have? Describe in you same appearance as the object	w. Of what type material was own words a kemmon object which you saw.	what you saw, we would like for you to Image would ly be, as or objects which when placed up in the sk	d what shope y would give the
fran to to	freed it	ed linger series :	Lefully,
from the stee.	le it mas	of, get there we	
like that.	- Cana of a	This I were some	

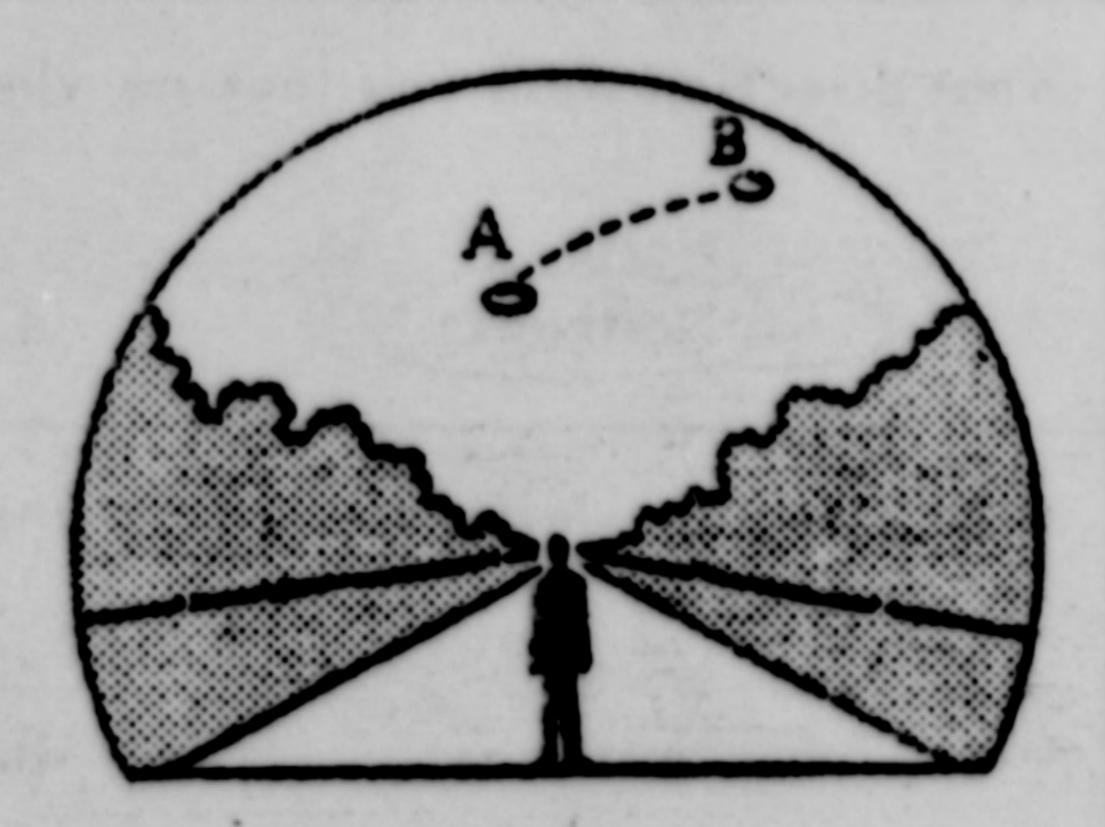
a. In the business section of a city? b. In a car c. In open countryside? d. In an airplane e. At sea f. Other ON ROOF TOP 27. What were you doing at the time you saw the object, and how did you happen to notice it?	
b. In a car c. In open countryside? d. In an airplane e. At sea f. Flying over a city? f. Other ON ROOF TOP g. Other	
d. Flying near an airfield? e. At sea f. Other ON ROOF TOP g. Other	
d. In an airplane e. At sea f. Cher ON ROOF TOP g. Other	
e. At sea f. Flying over open country? g. Other	
f. Other ON KOOF 10P	
27. What were you doing at the time you saw the object, and how did you happen to notice it?	
LAYING DOWN ON ROOF. HAPPENED TO NOT	ICE
IT DIRECTLY IN FRONT OF MY LINE OF VISI	· · · ·
28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following ques	stions:
20 1 Whee dissertion	
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 maving? 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	
a. North c. East e. South 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	was
o. North b. Northeast d. Southeast F. Southwest h. Northwest	
a. North b. Northeast c. East 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
a. North b. Northeast c. East 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 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	was
a. North b. Northeast c. East 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 from true North and also the number of degrees it was upward from the horizon (elevation). 31.1 When it first appeared:	•
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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) (a) Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember 34.3 WEATHER (Circle One) (b) Dry c. Moderate or heavy rain d. Snow e. Don't remember 35. When did you report to some official that you had seen the object? (Circle One) 36. Was anyone else with you did the time you saw the object? (Circle One) 36. I Fyou answered YES, did they see the object too? (Circle One) 37. Was this the first time that you had seen an object or objects like this? (Circle One) 37. If you answered NO, then when, where, and under what circumstances did you see other ones? A METER OR SHOOTING STAR, POSSIBLY SOME NEW TYPE OR PLANE NOT YET RESEASED TO PUBLIC KNOWLEGOES.	34. What were the weather conditions at the time ;	you saw the object?
b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember 34.3 WEATHER (Circle One) 34.4 TEMPERATURE (Circle One) 34.5 Temp wind d. Don't remember 34.6 TEMPERATURE (Circle One) 35.6 Was anyone else with you at the time you saw the object? (Circle One) Yes 36.1 If you answered YES, did they see the object toe? (Circle One) Yes 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? A METERR OR SHOOTING STAR Possibles A METERR OR SHOOTING STAR Possibles STAR Possibles C. Strong wind d. Don't remember a. Cold b. Cool c. Marm d. Had b. Cool c. Marm d. Had b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had c. Don't remember c. Strong wind d. Don't remember c. Cold c. Marm d. Don't remember c. Strong wind d. Don't remember c. Marm d. Had c. Marm d. Don't remember c. Marm d. Had c. Mar	34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember 34.3 WEATHER (Circle One) 34.4 TEMPERATURE (Circle One) 34.5 Temp wind d. Don't remember 34.6 TEMPERATURE (Circle One) 35.6 Was anyone else with you at the time you saw the object? (Circle One) Yes 36.1 If you answered YES, did they see the object toe? (Circle One) Yes 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? A METERR OR SHOOTING STAR Possibles A METERR OR SHOOTING STAR Possibles STAR Possibles C. Strong wind d. Don't remember a. Cold b. Cool c. Marm d. Had b. Cool c. Marm d. Had b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had c. Don't remember a. Cold b. Cool c. Marm d. Had c. Don't remember c. Strong wind d. Don't remember c. Cold c. Marm d. Don't remember c. Strong wind d. Don't remember c. Marm d. Had c. Marm d. Don't remember c. Marm d. Had c. Mar	(a. Clear sky)	
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a. Cold b. Fog, mist, or light rain c. Moderate ar heavy rain d. Snow e. Don't remember 35. When did you report to some official that you had seen the object? July 1933		
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	Page 8
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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 _		(Print)		
SIGNATURE				
DATE	7	172	1953	

(Do Not Write in This Space)
CODE:

con Saturday, July 18th. I want up on the land to cook to cook off it was very lot. I laid down for ambile and looked at the stars in the sky. Instally a happened to see this seed object in front of my eyes. I've often seen shooting stars but they were resulty blue a green or white and correct my vision. This was sed and coming towards me. I winted my eyes to it and followed it onesled and fast me with it want out of sight. as it fassed over. I have the start of a things bruces. This flow in a stringth line. It appeared shell sed-like lested metal. There was no noise, sands, or any hid of detail. To be truttful, when I first saw it I would not swear to its slope, but as it went away from it appeared to be alighted.

I could not guess its speed but it was faster than any flowe, get not as fast as a slooting star. as to it's leight I again would not quees. But if it was as high as I would imagine, it would have been enoumes, What struck me as odd is the fact tlat about fiften minutes before il sur it there were flaves lunding and taling off at Floyd Bennett Field. Then about fifteen minutes after this, they again were flying. But at the time the sky had no planes at all. It's my fersonal ofinin the die Force has radical new planes they are testing and this was one of them. However, as it stated in my letter, my sole reason in writing was that regardless what it was I saw somettling. and if some one else som it also I just mattel to constructe it. Oh yes, the time was between.