PROJECT 10073 RECORD CARD

7 Jul 62 3. DATE-TIME GROUP Local	2. LOCATION Dayton, Ohi TYPE OF OBSERVATION O'Ground-Visual Air-Visual Civilian		12. 000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 5 min	8. NUMBER OF OBJECTS	9. COURSE	000	Insufficient Data for Evaluation Unknown
star. No sound accompanied f moving to E and then stand sec, moved southward, made a back to N where it faded out elev. Seemed like an a/c at Reason for report was no sous standing still. Altitude very	light. Observed till for 10-15 turn and proceeds of sight at 45° "star height".	fm observer whi d Speed and gene	c t le ral	at great distance.

ATIC FORM 329 (REV 26 SEP 52)

PROJECT 10073 RECORD CARD

1. DATE 10 Jul 62 3. DATE-TIME GROUP Local 0200 GMT 10/0700Z 5. PHOTOS U Yes XIII No	Dayton, Ohio 4. TYPE OF OBSERVATION XXXGround-Visual O Air-Visual 6. SOURCE Civilian		12 000 000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 1-2 min	8. NUMBER OF OBJECTS	9. COURSE W & E	000	Insufficient Data for Evaluation Unknown
no. BRIEF SUMMARY OF SIGHTING Objt 1 patellite or light plane. Co cound. Brighter than stars. slurp circular turn to E. Dis horizon. Flight straight exc in path. Speed consistant withan Echt.	lor red, no Moved W, made appeared over ept for waver	conflicting wit		a/c sighting. Nothing his analysis.

ATIC FORM 329 (REV 26 SEP 52)

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? Day Month Year	(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?	
Nearest Postal Address Additional remarks:	City or Town State or Country
5. How long was object in sight? Hours 5.1 How was time in sight determined?	Minutes Seconds
	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	
(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 remember

FTD JUL 61 164 This form supersedes ATIC 164, Feb 60, which is obsolete.

8.	IF you saw the object at NIGHT, what did you notice	e concerning the STA	RS and MOON	
	8.1 STARS (Circle One):	8.2 MOON (Circle O	ne):	
	a. None	a. Bright moon	nlight	
	b. A few	b. Dull moonli	The second secon	
	Cc. Many	c. No moonlig		k
	d. Don't remember	d. Don't reme		
9.	The object appeared:			
	(Circle One): (a. As a light) b. Shiny	c. Dark d.	Don't remembe	
10.	If it appeared as a light, was it brighter than the bri	ghtest:stars?		
	Bringsor			
11.	Did the object:	(Circl	e One for each	question)
	a. Appear to stand still at any time?	Yes	(No	Don't Know
	b. Suddenly speed up and rush away at any time?	Yes	(No)	Don't Know
	c. Break up into parts or explode?	Yes	No	Don't Know
	d. Give off smoke?	Yes	No	Don't Know
	e. Change brightness?	Yes	No	Don't Know
	f. Change shape?	Yes	No	Don't Know
	g. Flash or flicker?	Yes	No	Don't Know
	h. Disappear and reappear?	Yes	· No	Don'r Know
12.	Did the object move behind something at any time,	particularly a cloud?		
	(Circle One): Yes No Don't	Know. IF	you answered	YES, then tell what
12	Did she ships to be a factor of the ships to			
13.	Did the object move in front of something at any time			
	(Circle One): Yes No Don't	Know. IF	you answered	YES, then tell what
14.	Did the object appear: (Circle One): a. Sol	id b. Transparen	t c. Vapor	d. Don't Know
15.	Did you observe the object through any of the follow	ving?		
	a. Eyeglasses Yes No	e. Binoculars	Yes	No
	b. Sun glasses Yes No	f. Telescope	Yes	No
	c. Windshield Yes No d. Window glass Yes No	g. Theodolite	Yes	No

	a. Sound	ds the following things about the ob	
	of the object:that		t or objects. Label and include in your sketch any det s, etc., and especially exhaust trails or vapor trails. tion:the object:was.moving.
18.	The edges of the	object were:	
18.		object were: a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other
	(Circle One)	a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember RE THAN ONE object, then how ma	
	(Circle One)	a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember RE THAN ONE object, then how ma	any were there?
	(Circle One)	a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember RE THAN ONE object, then how ma	any were there?

Sharp but encedar turn - for the transfer sharps

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.

- 21. How large did the object appear to you as compared to an object with which you are familiar?
- 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?

23. Did the object disappear while you were watching it? If so, how?

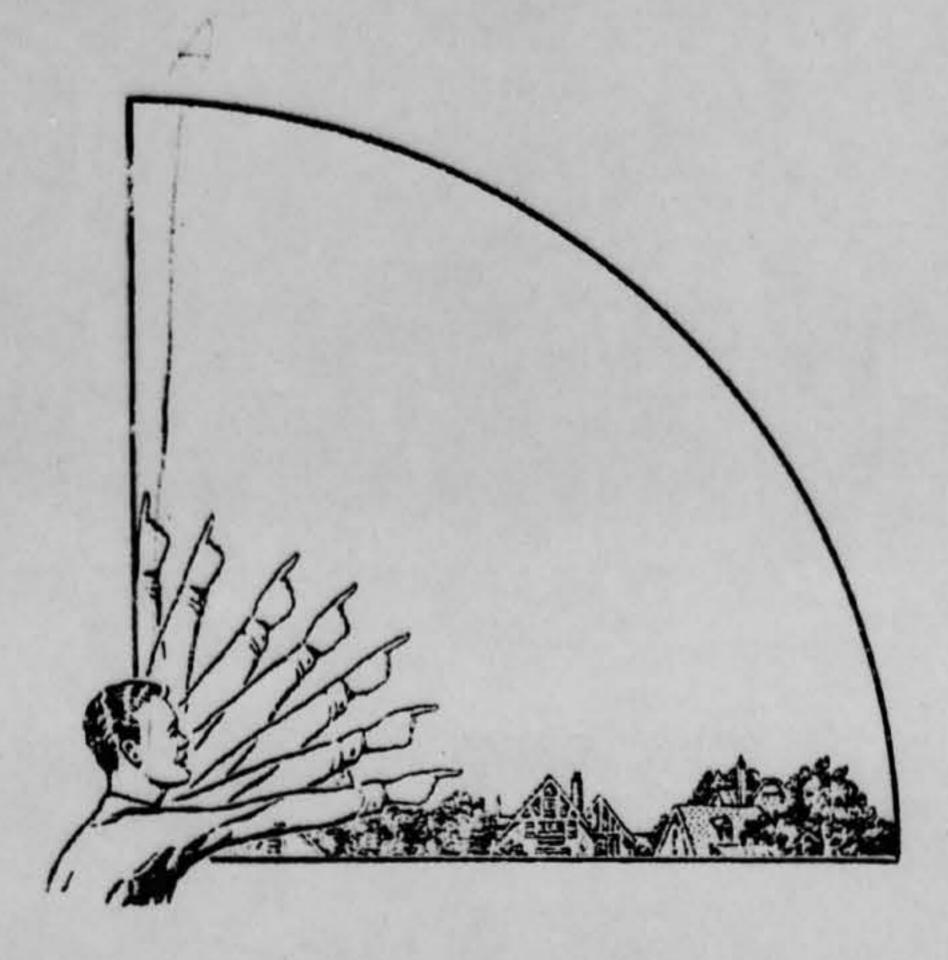
1/

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.

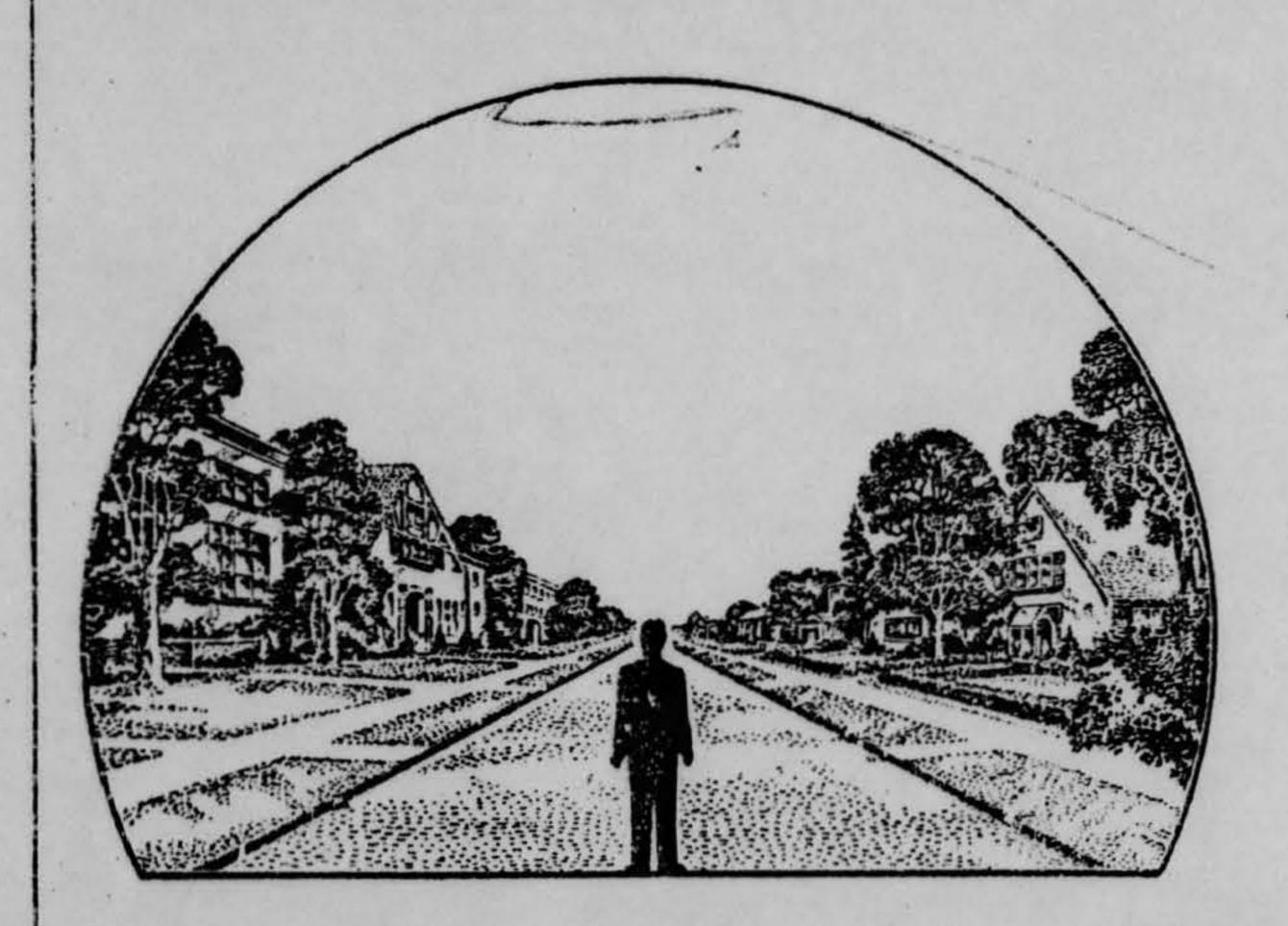
object would of

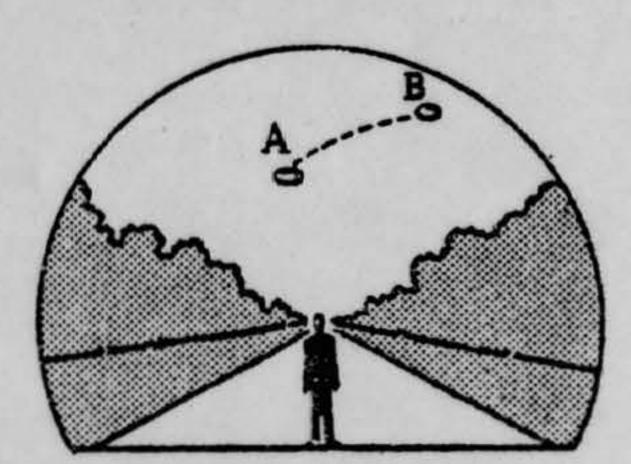
	Where were you located when you saw the object? (Circle One):	26. Were you (Circle One)	
	- 1:	a. In the business sec	
	a. Inside a building b. In a car	b. In the residential se	
		c. In open countryside	
	c. Outdoors	d. Near an airfield?	
	d. In an airplane (type)	e. Flying over a city?	
	e. At sea f. Other	f. Flying over open co	ountry?
	T. Offier	g. Other	
27.	What were you doing at the time you saw the object,	and how did you happen to not	ice it?
-			
28.	IF you were MOVING IN AN AUTOMOBILE or other	vehicle at the time, then compl	ete the following questions
	28.1 What direction were you moving? (Circle One		
	a. North c. East	e. South	g. West
			h Northwest
	b. Northeast d. Southeast	f. Southwest	h. Northwest
			n. Northwest
	28.2 How fast were you moving?	miles per hour.	n. Northwest
	28.2 How fast were you moving?	miles per hour.	n. Northwest
	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look	miles per hour.	n. Northwest
	28.2 How fast were you moving?	miles per hour.	n. Northwest
29.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look	miles per hour. ing at the object?	n. jvorinwest
	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to	miles per hour. ing at the object? he object? (Circle One)	g. West
	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North c. East	miles per hour. ing at the object? the object? (Circle One) a. South	
	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to	miles per hour. ing at the object? he object? (Circle One)	g. West
	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw to a. North c. East b. Northeast d. Southeast	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest	g. West h. Northwest
	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North c. East	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest	g. West h. Northwest i. Overhead
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to be not	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest the object? (Circle One)	g. West h. Northwest i. Overhead
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North c. East b. Northeast What direction were you looking when you last saw to a. North c. East	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest the object? (Circle One) e. South	g. West h. Northwest i. Overhead g. West h. Northwest
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to be not	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest the object? (Circle One)	g. West h. Northwest i. Overhead
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North c. East d. Southeast What direction were you looking when you last saw to a. North c. East d. Southeast a. North c. East d. Southeast	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest the object? (Circle One) e. South f. Southwest	g. West i. Overhead g. West h. Northwest i. Overhead
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North b. Northeast What direction were you looking when you last saw to a. North c. East b. Northeast C. East J. North C. East C. East C. East C. Southeast If you are familiar with bearing terms (angular direct	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest the object? (Circle One) e. South f. Southwest ion), try to estimate the numbe	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead r of degrees the object was
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North b. Northeast What direction were you looking when you last saw to a. North c. East b. Northeast C. East d. Southeast If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decorated to the same of the same	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest the object? (Circle One) e. South f. Southwest ion), try to estimate the numbe	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead r of degrees the object was
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North b. Northeast What direction were you looking when you last saw to a. North c. East b. Northeast C. East J. North C. East C. East C. East C. Southeast If you are familiar with bearing terms (angular direct	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest the object? (Circle One) e. South f. Southwest ion), try to estimate the numbe	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead r of degrees the object was
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North b. Northeast What direction were you looking when you last saw to a. North c. East b. Northeast C. East d. Southeast If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decorated to the same of the same	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest the object? (Circle One) e. South f. Southwest ion), try to estimate the numbe	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead r of degrees the object was
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw to a. North c. East d. Southeast If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decay. 31.1 When it first appeared: a. From true North	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest the object? (Circle One) e. South f. Southwest ion), try to estimate the numbe	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead r of degrees the object was
31.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North b. Northeast d. Southeast What direction were you looking when you last saw to a. North c. East b. Northeast d. Southeast If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decay. 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees.	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest the object? (Circle One) e. South f. Southwest ion), try to estimate the numbe	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead r of degrees the object was
31.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North b. Northeast What direction were you looking when you last saw to a. North c. East b. Northeast C. East d. Southeast If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decay. 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees.	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest the object? (Circle One) e. South f. Southwest ion), try to estimate the numbe	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead r of degrees the object was
31.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North b. Northeast What direction were you looking when you last saw to a. North c. East b. Northeast C. East d. Southeast If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decay. 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees. 31.2 When it disappeared:	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest the object? (Circle One) e. South f. Southwest ion), try to estimate the numbe	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead r of degrees the object was
31.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North b. Northeast What direction were you looking when you last saw to a. North c. East b. Northeast C. East d. Southeast If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decay. 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees.	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest the object? (Circle One) e. South f. Southwest ion), try to estimate the numbe	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead r of degrees the object was

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	you saw the object?
CLOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky	a. 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	diseen the object?
Day Month	Yeer
36. Was anyone else with you at the time you say	w 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 a	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?
38. In your opinion what do you think the object	was and what might have caused it?

. . . .

39.	Do you think you can es	timate the spec	ed of the object?				
	(Circle One)	Yes	No				
	IF you answered YES, th	hen what speed	would you esti	mate?			
40.	Do you think you can es (Circle One)						
	(Circle One) IF you answered YES,	then how far av	way would you s	ay it was?	years o	The state of	
41.	Please give the Owin						
	NAME_	Last Name		First		Mide	
	ADDRESS	STITE		CIT	1	Zone	State
	TELEPHONE NUMBER						
		.x					
	Indicate any additional	information abo	out yourself, inc	luding any educe	ation, which mig	ht.be pertine	nt.
42.	Date you completed this	questionnaire	»: 	Doy	Month		ear
						•	

PROJECT 10073 RECORD CARD

Cocol 210001 COCO COCO COCO COCO COCO COCO COCO	YPE OF OBSERVATION Committee of Sudden Sudde	O Ground-Radar Air-Intercept Radar	000	Probably B Was Aircraft Probably A Possibly A Was Astron Probably A Possibly A	ircraft ircraft omical
5. PHOTOS O Yes No 7. LENGTH OF OBSERVATION 8. NO 10. BRIEF SUMMARY OF SIGHTING Lini appeared solid a simi	UMBER OF OBJECTS	9. COURSE	00	Probably A	
To. BRIEF SUMMARY OF SIGHTING Thin appeared solid a simi		9. COURSE	The state of the s		stronomical
Uni apreared solid & simi	377.5	W to 1	000	Insufficient Unknown	Data for Evaluation
		elevation	movia	ng NE.	
		as Ech Maxwell	ATTN. AL		
		AFB, Alabama	e Studies Inst	RETURN TO	- 36.7 - 36.7 - 36.7

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

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1. When did you see the object? July 1762 Month Year	(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
National Postal No. 3	City or Town State or Country
5. How long was object in sight? Hours 5.1 How was time in sight determined?	Minutes Seconds
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	
(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 remember

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

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90/19 untrigate 61° Exercition wiring NE

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? 17 4014 1962 Bay Month Year	(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? Nearest Postal Address Additional remarks:	City or Town State of Country
*			
	5.	How long was object in sight? Hours 5.1 How was time in sight determined?	Minutes Seconds Solid
	5.	Hours	Minutes Seconds C. Not very sure d. Just a guess
		5.1 How was time in sight determined? a. Certain b. Fairly certain What was the condition of the sky? DAY	C. Not very sure d. Just a guess
		5.1 How was time in sight determined? a. Certain b. Fairly certain What was the condition of the sky?	C. Not very sure d. Just a guess
	6.	5.1 How was time in sight determined? a. Certain b. Fairly certain What was the condition of the sky? DAY a. Bright	Not very sure d. Just a guess NIGHT a. Bright b. Cloudy Cloudy

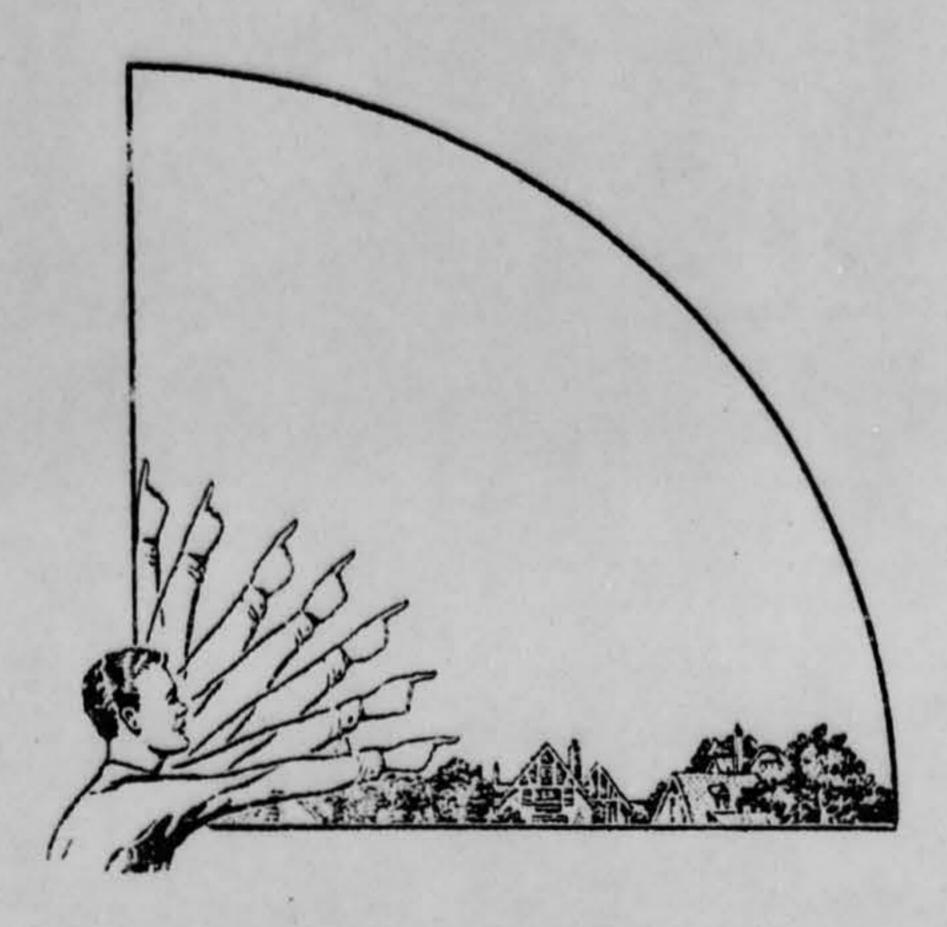
8.	IF you saw the object at NIGHT, what did you notice	concerning the STARS	and MOON?	
	8.1 STARS (Circle One):	3.2 MOON (Circle One):		
	a. None b. A few c. Many d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight d. Don't remember	- pitch dark	at this time
9.	The object appeared:	un a and the dis	ing fruit 1	ale avision.
	(Circle One): a. As a light b. Shiny 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	ghtest:stars?		
11.	Did the object:	(Circle Or	e for each q	uestion)
	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. Flash or flicker? h. Disappear and reappear? Did the object move behind something at any time, position of the object move in front of something at any time (Circle One): it moved behind: Yes No Don't in front of:	Yes Yes Yes Yes Yes Yes Yes Yes Yes Articularly a cloud? Know. IF you e, particularly a cloud?	No N	Don't Know ES, then tell what
14.	Did the object appear: (Circle One): a. Soli	d b. Transparent	c. Vapor*	d. Don't Know
-	Did you observe the object through any of the follows			
	a. Eyeglasses b. Sun glasses c. Windshield d. Window glass Yes No No No No No No No No No N	e. Binoculars f. Telescope g. Theodolite h. Other	Yes Yes Yes	No No No

16. Tell in a few word a. Sound	Is the following things about the	e object.
17. Draw a picture the of the object:that	at will show the shape of the ob	bject or objects. Label and include in your sketch any details sions, etc., and especially exhaust trails or vapor trails. irection the object was moving.
23-je	t primiter.	te Echt
18. The edges of the (Circle One):	a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other
	RE THAN ONE object, then how how they were arranged, and po	out an arrow to show the direction that they were traveling.

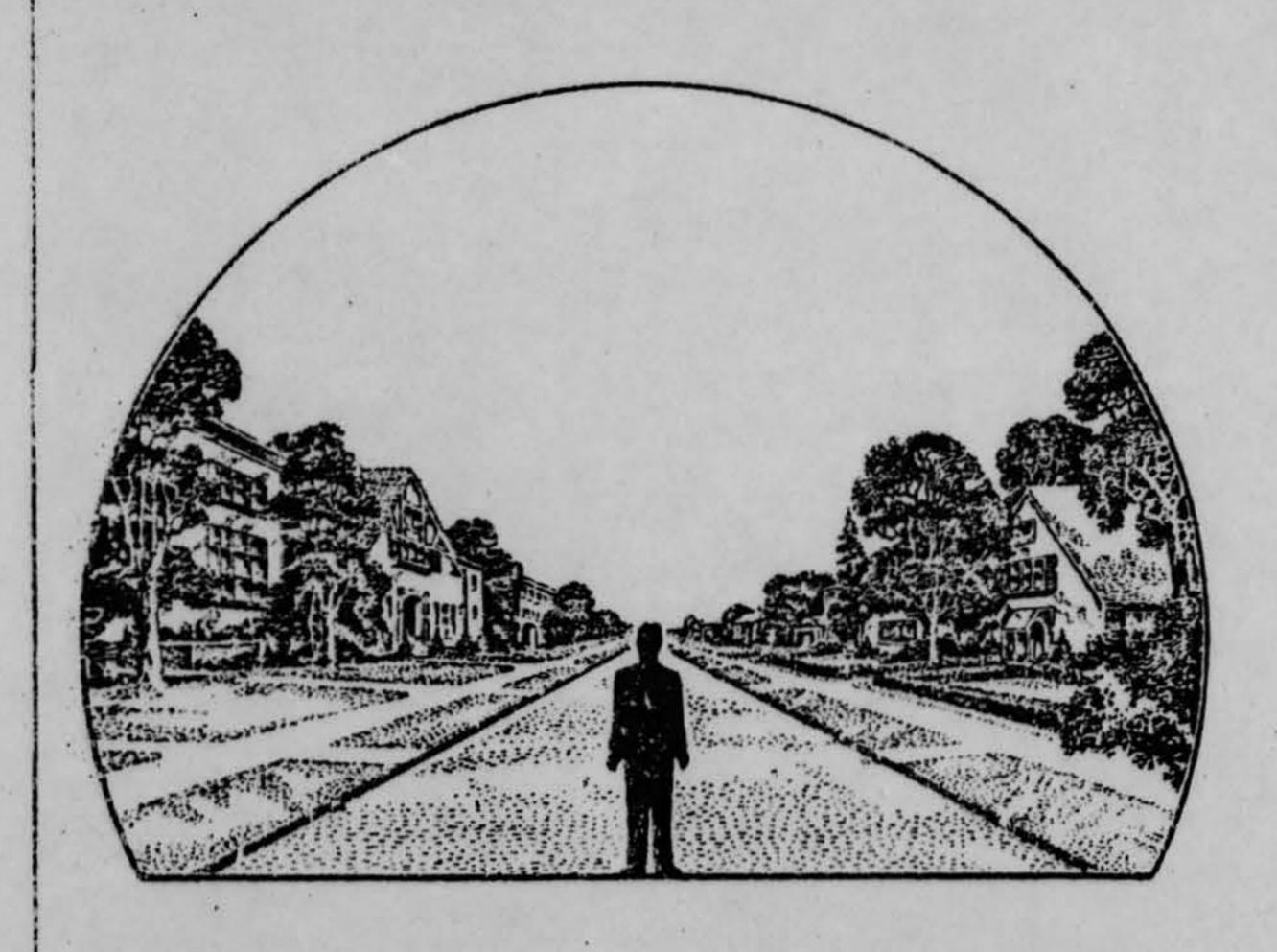
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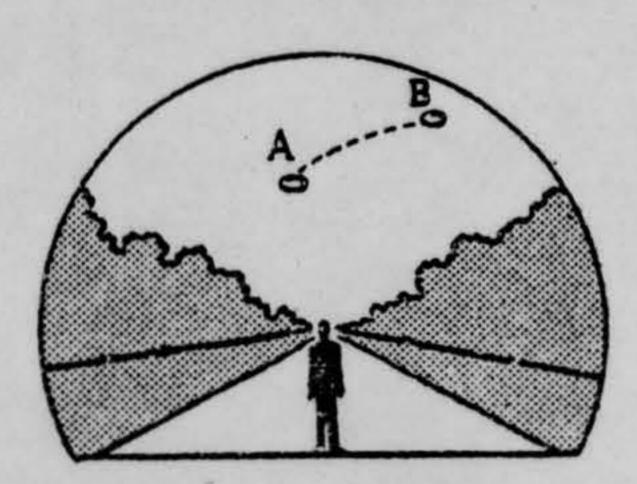
vehicle at the time, then comp	lete the following questions:
e. South f. Southwest miles per hour. king at the object?	g. West h. Northwest
the object? (Circle One)	Q. West
a. South	h. Northwest
f. Southwest	i. Overhead
the object? (Circle One) e. South f. Southwest	g. West h. Northwest i. Overhead
tion), try to estimate the number agrees it was upward from the h	
-	f. Southwest miles per hour. ting at the object? the object? (Circle One) a. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the number

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.





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34. What were the weather conditions at the time	a you saw the objects
CLOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky b. Hazy c: Scattered clouds d. Thick or heavy clouds	b. Fog, mist, or light rain 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 ha	Your Capt Steffen
36. Was anyone else with you at the time you so	ow the object? Tel. Call.
(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:	
36.2 Please list their names and addresses:	
37. Was this the first time that you had seen an	
37. Was this the first time that you had seen an (Circle One) Yes No	
37. Was this the first time that you had seen an (Circle One) Yes No	object or objects like this?
37. Was this the first time that you had seen an (Circle One) Yes No	object or objects like this? o, and under what circumstances did you see other ones?
37. Was this the first time that you had seen and (Circle One) 37.1 IF you answered NO, then when, where	object or objects like this? o, and under what circumstances did you see other ones? Lucia Arra four made by force
37. Was this the first time that you had seen an (Circle One) Yes No	object or objects like this? o, and under what circumstances did you see other ones? Lucia Arra four made before
37. Was this the first time that you had seen and (Circle One) 37.1 IF you answered NO, then when, where	object or objects like this? o, and under what circumstances did you see other ones? Lucia Arra four made of the force
37. Was this the first time that you had seen and (Circle One) 37.1 IF you answered NO, then when, where	object or objects like this? o, and under what circumstances did you see other ones? Lucia Arra four made of the force
37. Was this the first time that you had seen and (Circle One) 37.1 IF you answered NO, then when, where	object or objects like this? o, and under what circumstances did you see other ones? Lucia Arra four made by force

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					Page 8
9. Do you think you can estimate	te the speed of th	e object?			
(Circle One)	Yes No				
IF you answered YES, then v	what speed would	you estimate?			
40. Do you think you can estimate	te how far away f	rom you the object	was?		
(Circle One)	Yes No				
IF you answered YES, then	how far away wo	uld you say it was?			
41. Please give the following in	formation about y	ourself:			
NAME_	Last Name		First Name		v , Middle Name
	4	120	- du 7		This
ADDRESS	Street	(2	City	Zone	State
TELEPHONE NUMBER_					
Age Sex	11				
Indicate any additional infor	mation about you	rself, including any	education, which	might be pert	nent.
42. Date you completed this que	stionnaire:				
42. Date you completed this que	stionnaire:	i) a)	, Ma	nth	Y.ear
42. Date you completed this que	stionnaire:	130,	Mo	nth	Y.ear
42. Date you completed this que	stionnaire:	130,		nth	Y.ear
42. Date you completed this que	stionnaire:	Day	M.	nth	Y.oar
42. Date you completed this que	stionnaire:				Y.oar
42. Date you completed this que	estionnaire:				Y.oar

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8.	IF you saw the object at	NIGHT, wh	at did you	notice con	erning the STA	ARS and MOO	N?
	8.1 STARS (Circle On	e):		8.2 N	OON (Circle O	ne):	
	a. None				a. Bright moo	nlight	
	b. A few 1 74	etim			b. Dull moon!		
	c. Many				c. No moonlig		ark
	d. Don't remem	ber			d. Don't reme		
9.	The object appeared:						
	(Circle One):	As a light	b. S	hiny c.	Dark d.	Don't remem	ber
10.	If it appeared as a light,	was it bria	hter than	the brightest	etare?		
	america					ext of	
11.	Did the object:				(Circ	le One for ea	ch question)
	a. Appear to stand sti	Il at any tir	me?		Yes	No	Don't Know
	b. Suddenly speed up	and rush av	vay at any	time?	Yes	No	Don't Know
	c. Break up into parts	or explode	?		Yes	No	Don't Know
	d. Give off smoke?				Yes	No	Don't Know
	e. Change brightness?				Yes	No	Don't Know
	f. Change shape?				Yes	No	Don't Know
	g. Flash or flicker?				Yes	No	Don't Know
	h. Disappear and reap	pear ?			Yes	· No	Don't Know
12.	Did the object move behi	nd somethic	na at any	time, particu	Jarly a cloud?		
			-	, parrice	idity d cioda:		
	(Circle One):	Yes	No	Don't Know	. IF	you answere	ed YES, then tell wi
	it moved behind:						
12	Did she shisses in 6						
13.	Did the object move in fr						
	(Circle One): in front of:	Yes	No	Don't Know	. IF	you answere	d YES, then tell wh
14.	Did the object appear:	(Circle Or	ne):	a. Solid	b. Transparer	t c. Vap	or d. Don't Kno
	Did you observe the obje	ct through a	any of the	following?			
15.		Yes	No	•.	Binoculars	Yes	No
15.	a. Eyeglasses	the state of the s		7000			
15.	a. Eyeglasses b. Sun glasses	Yes	No .		Telescope	Yes	No
15.			No . No		Telescope Theodolite	Yes	No No

	Tell in a few words the following things about the	
	b. Color _ con being	
	b. Color	
		oject or objects. Label and include in your sketch any details ions, etc., and especially exhaust trails or vapor trails. irection the object was moving.
4:		
18.	The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	e. Other
	D. LIKE a Dright Star	
	c. Sharply outlined d. Don't remember	
19.	c. Sharply outlined	w many were there?
19.	c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how	w many were there? out an arrow to show the direction that they were traveling.
19.	c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how	
19.	c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how	
19.	c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how	
19.	c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how	
19.	c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how	
19.	c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how	
19.	c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how	
19.	c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how	

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.

becking eastwards

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21. How large did the object appear to you as compared to an object with which you are familiar?

as a bring to ster

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?

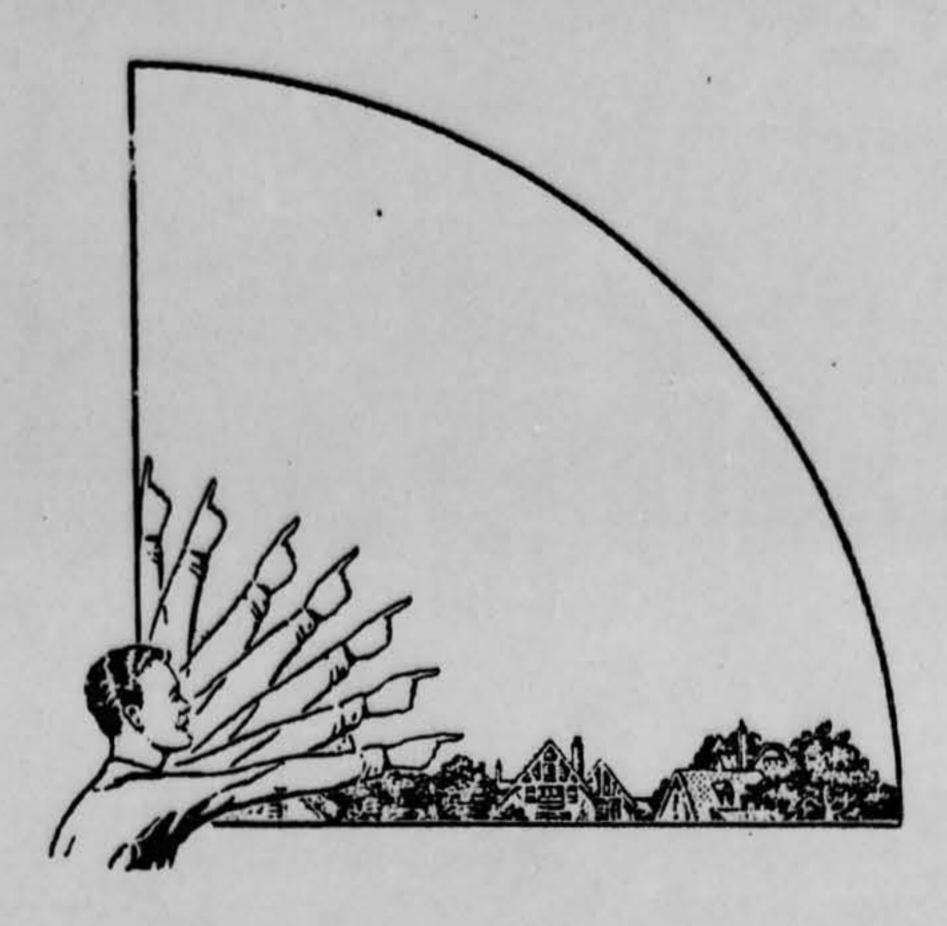
23. Did the object disappear while you were watching it? If so, how?

when our in pode of wither much steer

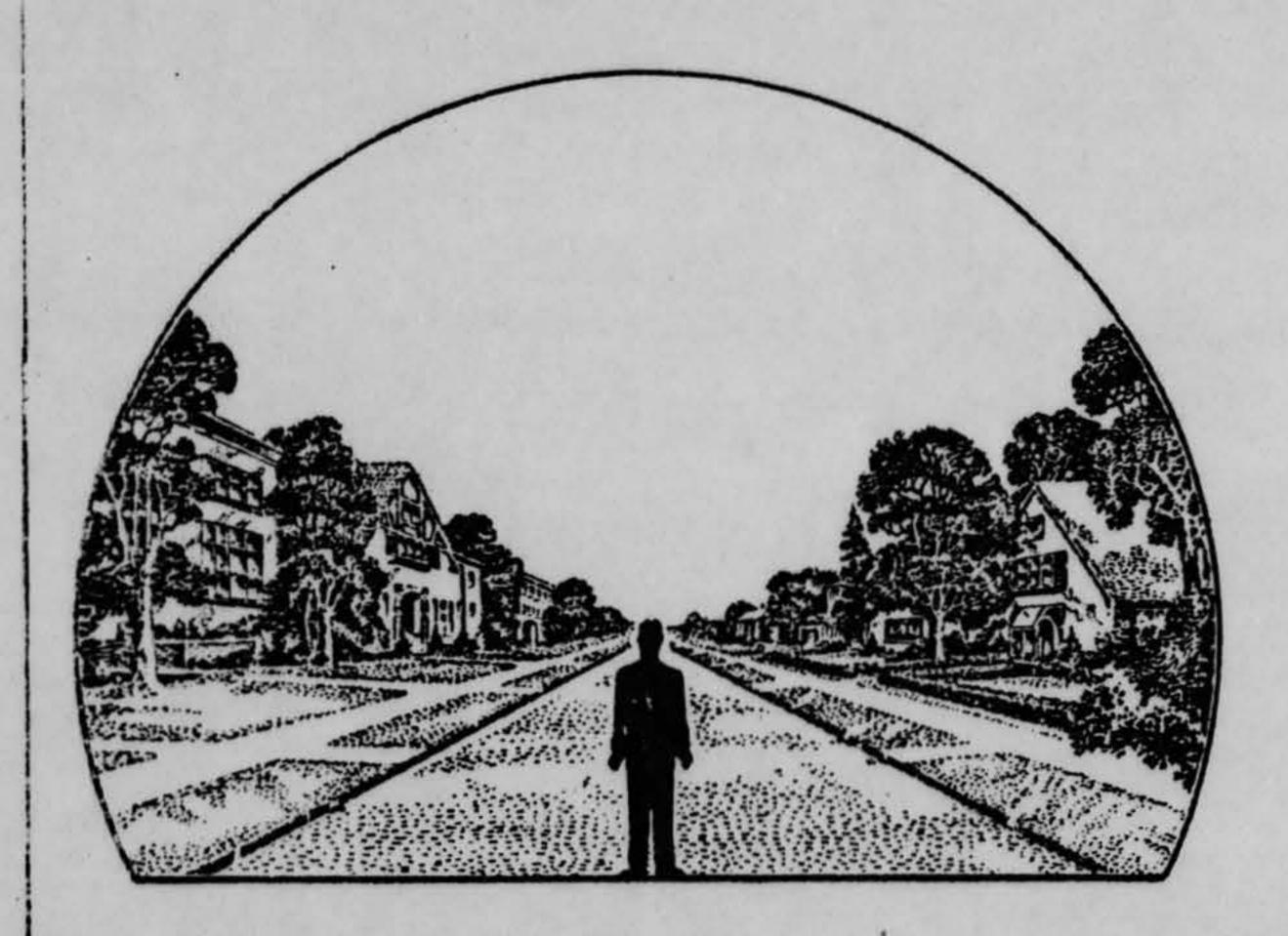
24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

25.	Where were you located when you saw the object?	26. Were you (Circle One)	
	(Circle One):	a. In the business sec	ction of a city?
	a. Inside a building	(b. In the residential s	
	b. In a car	c. In open countryside	
	c. Outdoors	d. Near an airfield?	
	d. In an airplane (type)	e. Flying over a city?	
	e. At sea		
	f. Other die my back-yord	f. Flying over open c	ountry
	T. OTHER LAND CO. T. C.	g. Other	
27.	What were you doing at the time you saw the object,		rice it?
28.	IF you were MOVING IN AN AUTOMOBILE or other: 28.1 What direction were you moving? (Circle One a. North c. East		lete the following question g. West
	b. Northeast d. Southeast	f. Southwest	h. Northwest
*			h. Northwest
	28.2 How fast were you moving?	miles per hour.	h. Northwest
29.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No	miles per hour. ing at the object?	h. Northwest
29.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to	miles per hour. ing at the object?	g. West
29.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No	miles per hour. ing at the object?	
29.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to	miles per hour. ing at the object? the object? (Circle One)	g. West
	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North C. East	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest	g. West h. Northwest i. Overhead
N. Carrier	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North a. North b. Northeast What direction were you looking when you last saw to the same to the	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest the object? (Circle One)	g. West h. Northwest i. Overhead
2	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North a. North b. Northeast d. Southeast	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest	g. West h. Northwest i. Overhead
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw to a. North b. Northeast What direction were you looking when you last saw to a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw to a. North b. Northeast If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decay.	miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object we norizon (elevation).
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North b. Northeast What direction were you looking when you last saw to a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw to a. North b. Northeast If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decay. 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees. 31.2 When it disappeared:	miles per hour. ing at the object? che object? (Circle One) a. South f. Southwest he object? (Circle One) a. South f. Southwest ion), try to estimate the number of the standard from the hours of the standard fro	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object we norizon (elevation).
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North	miles per hour. ing at the object? che object? (Circle One) a. South f. Southwest he object? (Circle One) a. South f. Southwest ion), try to estimate the number of the standard from the hours of the standard fro	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object we norizon (elevation).

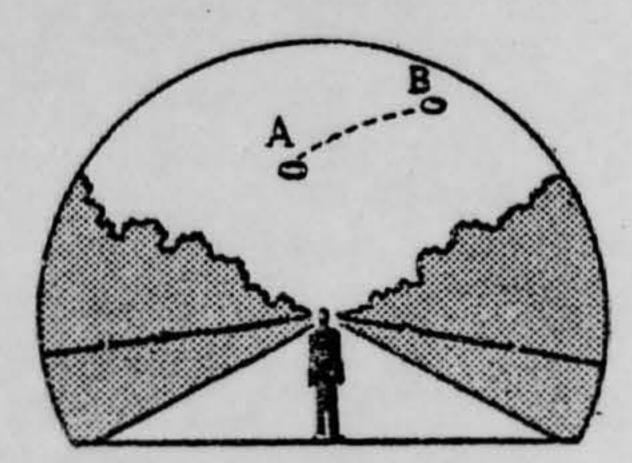
32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



23. 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.



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CLO	UDS (Circle One)	W	EATHER (Circle One)
60	lear sky			
ь. H			(a.	Dry Fog, mist, or light rain
2	cattered clouds			Moderate or:heavy.rain
d. TI	hick or heavy cl	ouds	16	Snow .
			•.	Don't remember
When	and to whom die	d you report that you he		
	Day	Month	196	
		, monpo	Year	
Was a	nyone else with	you at the time you s	aw the obj	ect?
	(Circle One)	Yes No		
36.1	IF you answere	d YES, did they see th	e object to	0?
	(Circle One)	Yes No		
36.2		r names and addresses	X. I	
	MY	7	(culfer), Some acadvers
Was ti	his the first time	e that you had seen an	object or	objects like this?
			33,301 01	
	(Circle One)	Yes No		
37.1	IF you answere	d NO, then when, when	e, and und	er what circumstances did you see other ones?
				- The state of the
	and the second s	do you think the object	was and	what might have caused it?
in you	er opinion what	,		
	Don't Kn	27.5		
	Don't Kn Have ob	perved sp	A nik	and exprests
	Don't Kn Have ob	perved sp	A nik	and exprests
	Don't Kn Have ob	perved sp	A nik	and exprests
	Don't Kn Have ob	perved sp	A nik	
	Don't Kn Have ob	perved sp	A nik	and exprests

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? Not an about a const.
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? See med Very high
41.	Please give the following information about yourself:
	NAME Last Name First Name Middle Name
	ADDRESS BY DE
	ADDRESS Zone Zone State
	TELEPHONE NUMBER
	Age Sex
	Indicate any additional information about yourself, including any education, which might be pertinent.
**	Contracting Officer ASD, COP. AFB Ext 27147
42.	Date you completed this questionnaire: Day Month Year
	this questionnere felled out by FTD Duty
	Gierr Maj Land en info
	outed via phane by 147. Least at 24:00 7 July 62
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