## PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12.	CONCLUSIONS
26 November 1954	Cincinnati, Ohio			Was Balloon Probably Balloon Possibly Balloon
3. DATE-TIME GROUP	4. TYPE OF OBSERVATION	•		
Local 1800	Ground-Visual	D Ground-Radar	000	Was Aircraft Probably Aircraft Possibly Aircraft
GMT 26/23007	D Air-Visuai	D Air-Intercept Radar	-	
5. PHOTOS	6. SOURCE		0	Was Astronomical Probably Astronomical
DYes	Civilian		Ö	Possibly Astronomical
E No	8. NUMBER OF OBJECTS	I O. COURSE	à	Other poss Birds
7. LENGTH OF OBSERVATION	S. NUMBER OF OBJECTS			Insufficient Data for Evaluation
15 minutes	6	N - W - N	0	Unknown
DOISE SUMMARY OF SIGHTING		11. COMMENTS		
Grayish white, object seemed	to be playing.	Possible flt of	. p.	i.rds.
They were darting under and over each other.				
Considerably faster than a je	Considerably faster than a jet.			
COMBLACTARIA				

ATIC FORM 329 (REV 26 SEP 52)

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## 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?	2. Time of day: 69 Minutes
Day Month Your	(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?	INCINNATI 30 OHIO
Additional remarks:	City or Town State or Country
5. Estimate how long you saw the object.  Hours	Minutes Seconds
5.1 Circle one of the following to indicate how cer	rtain 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  e. No trace of daylight  f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT the object?	, or DAWN, where was the SUN located as you looked c
(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

Eval: Pos, Birds

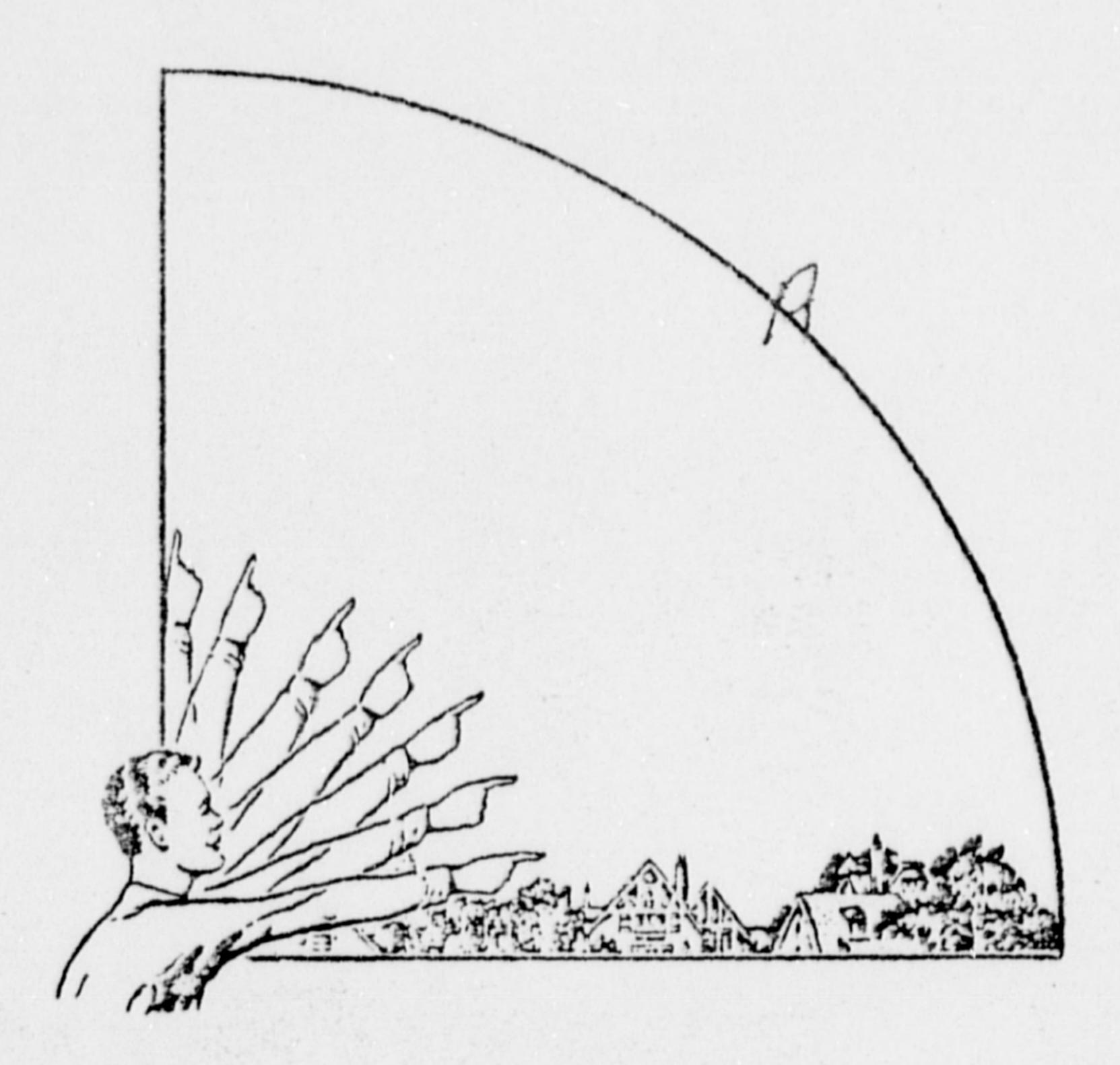
8. IF you saw the objec	t at NIGHT, TWILIG	HT, or DAWN, what	did you notice cont	erning the STARS and M	OON?
8.1 STARS (Circl	e One):	8.	2 MOON (Circle O	ne):	
(a.) None			a. Bright mo	onlight	
b. A few			b. Dull moon		
c. Many				ght pitch dark	
d. Don't re	member		d. Don't rem	ember	
9. Was the object brights	er than the backgrou	nd of the sky?			
(Circle One):	(a.) Yes	b. No	c. Don't	remember	
10. IF it was BRIGHTER	THAN the sky back	ground, was the brigi	itness like that of	an automobile headlight	?;
	(Circle (	One) (a.) A mile or m	ore away (a distan	t car)?	
		b. Several bloc			
		c. A block awa	1 7		
		d. Severai yard			
		e. Other	J		
11. Did the object:			(Circle One for		
a. Appear to stand		Ye		Don't Know	
	up and rush away at			Don't Know	
d. Give off smoke?		Ye v-		Don't Know	
		Ye V-		Don't Know	
e. Change brightne	55!	Ye v-		Don't Know	
f. Change shape? g. Flicker, throb, c		Ye V-	) mile	Don't Know	
g. Flicker, inrob, c	or puisare;	Ye	(No)	Don't Vuom	
12. Did the object move be	hind something at a	nytime, particularly	cloud?		
(Circle One):	Yes (No)	Don't Know.	IF you ans	wered YES, then tell wh	at
it moved behind:					
10 0.1.1 1	· · · · · · · · · · · · · · · · · · ·		1		
13. Did the object move in		anyrime, particulai	iy a cloud!		
(Circle One): it moved in front of:	Yes (No)	Don't Know.	IF you ans	wered YES, than tell wh	at
it moved in front of:					
					_
14 10:44-4-4	(C:!- O).	(a) (a)	b. Transparen	t? c. Don't K	
14. Did the object appear:	(Circle One):	(0.) 30110 :	D. Iransparen	c. Don i i	now,
15. Did you observe the ob	ject through any of	the following?			
a. Eyeglasses	Yes (N			es (No)	
b. Sun glasses	Yes (N	-		es (No)	
c. Windshield	Yes			'05 (No)	
d. Window glass	Yes No	h. Other			

16.	Teil in a few words the following things about the object.
	a. Sound Mone
	b. Color Grayesh - White
	b. Color Unagesto - While
17.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, stc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
10	The edges of the object were:
18.	The edges of the object were:  (Circle One): a. Fuzzy or blurred  a. Other
18.	(Circle One): a. Fuzzy or blurred b. Like a bright star
18.	(Circle One): a. Fuzzy or blurred
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember
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	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  IF there was MORE THAN ONE object, then how many were there?  Orange a picture of how they were arranged, and put an arrow to show the direction that they were traveling.
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  IF there was MORE THAN ONE object, then how many were there?  Orange a picture of how they were arranged, and put an arrow to show the direction that they were traveling.
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	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  IF there was MORE THAN ONE object, then how many were there?  Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.  Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.  Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.  Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.  Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.  Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

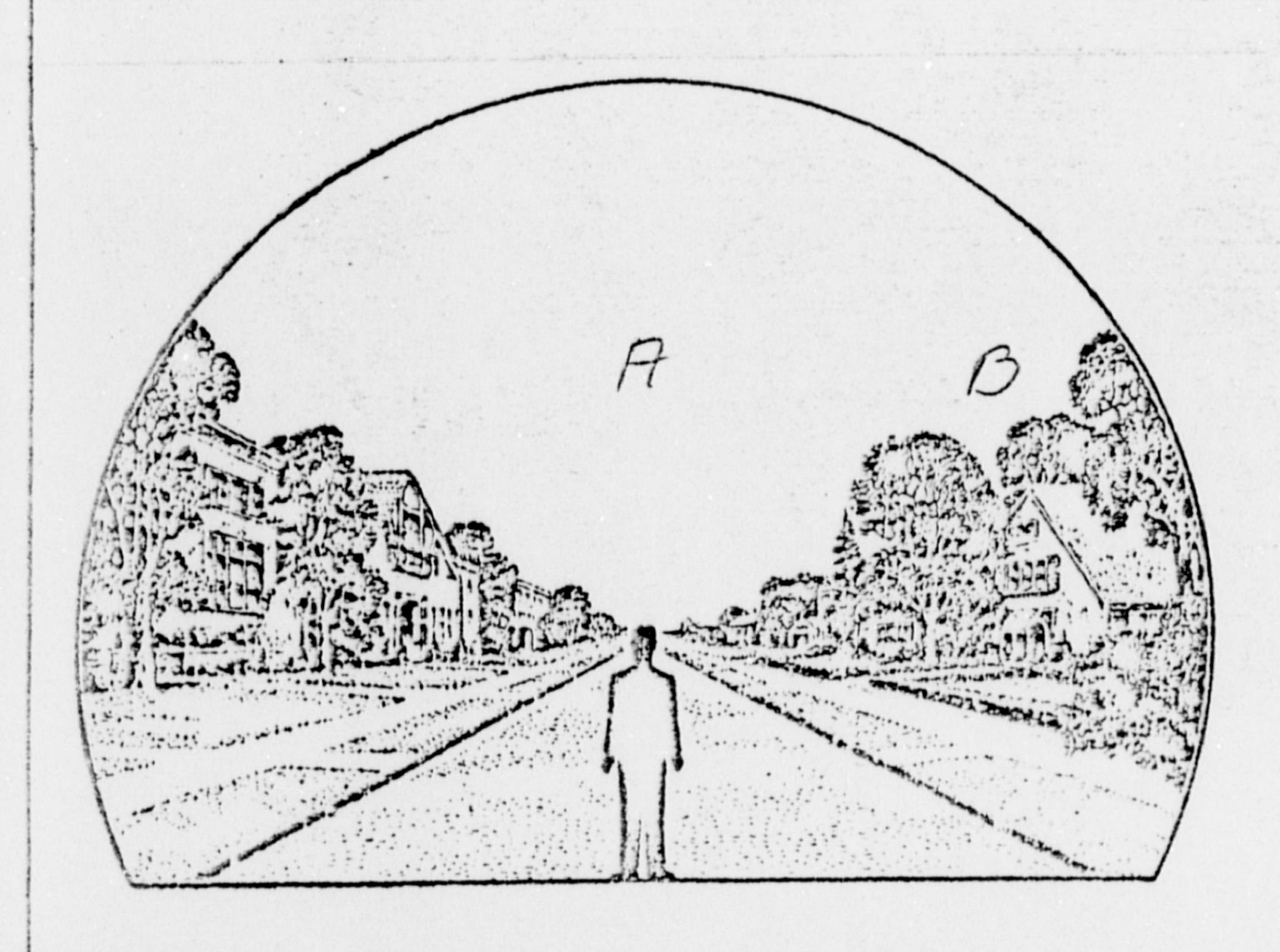
20. Draw a picture that of the path, a "B" o	will show the motion that the obje it the end of the path, and show any	ct or objects made. Place an "A" ai to changes in direction during the cours	he beginning
	Lee )	ten 19	
21. IF POSSIBLE, try t	o guess or astimate what the real s. feet.	ize of the object was in its longest di	mension.
22. How large did the o	bject or objects appear as compare length?	d with one of the following objects he	ld in the hand
(Circle One):	a. Head of a pin b. Pea c. Dime d. Nickel e. Quarter f. Half dollar	g. Silver dollar h. Baseball l. Grapefruit Basketball k. Other	
22.1 (Circle One of the	a. Certain b. Fairly certain	c. Not very sure d. Uncertain	2.
23. How did the object	or objects disappear from view?	Lee Hour 19	
would it have? Desci	hat you saw. Of what type material wa	what you saw, we would like for you to Imould you make it? How large would it be, t or objects which when placed up in the	and what shape

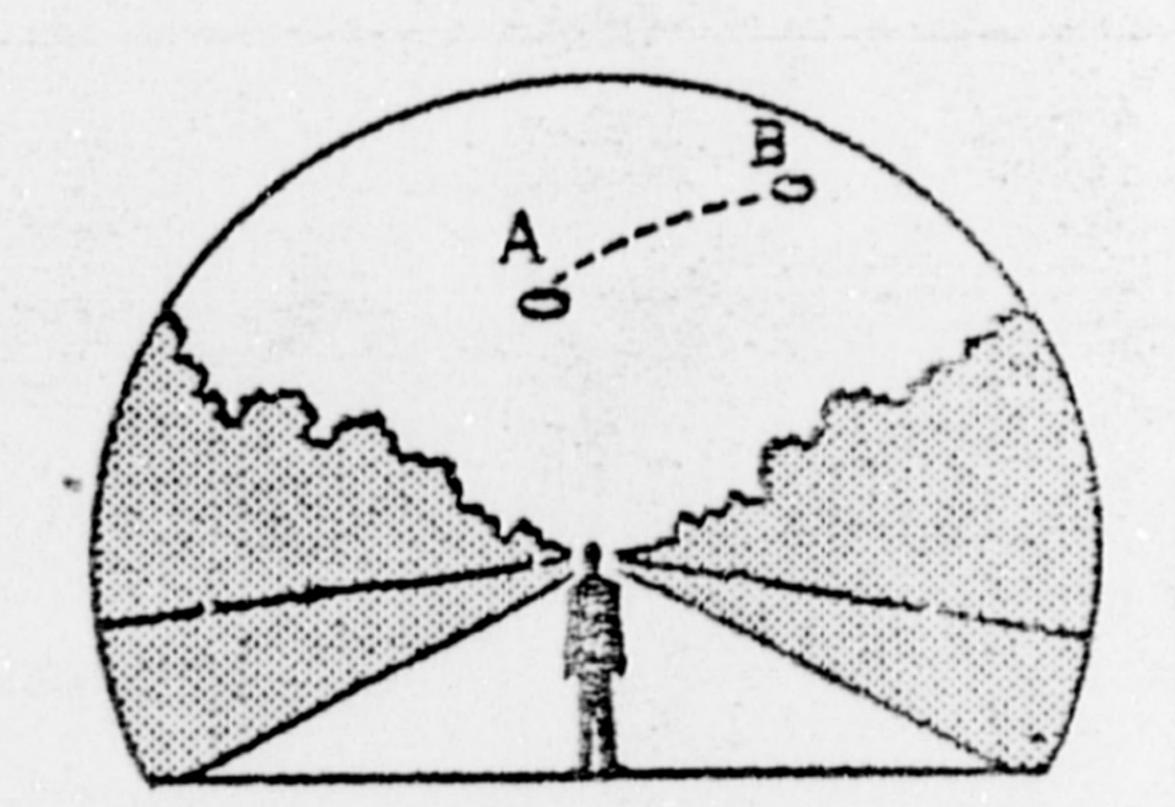
25. Where were you located when you saw the ob (Circle One):  a. Inside a building b. In a car c) Outdoors d. In an airplane e. At sea f. Other	a. In the business section of a city?  b. In the residential section of a city?  c. In open countryside?  d. Flying near an airfield?  e. Flying over a city?  f. Flying over open country?  g. Other
Lavino Lome. Tus	t by mero chance happened to took
Looking fast morning obje	y line when we noticed these queer
28. IF you were MOVING IN AN AUTOMOBILE of	or other vehicle at the time, then complete the following questions:
28.1 What direction were you moving? (Cire	cle One)
a. North b. Northeast d. Southeas	e. South f. Southwest h. Northwest
28.2 How fast were you moving?	miles per hour.
28.3 Did you stop at any time while you we (Circle One) Yes	ere looking at the object?
29. What direction were you looking when you firs	st saw the object? (Circle One)
a. North b. Northeast d. Southeas	e. South f. Southwest n. Northwest
30. What direction were you looking when you last	t saw the object? (Circle One)
a. North b. Northeast d. Southeas	e. South f. Southwest  Th. Northwest
	direction), try to estimate the number of degrees the object was it was upward from the horizon (elevation).
31.1 When it first appeared:  a. From true North d  b. From horizon 45 degr	•
31.2 When it disappeared:  a. From true North d  b. From horizon degr	legrees. rees.

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



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





34. What were the weather conditions at the time y	ou saw the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
a. Clacr sky	(a) No wind
(b) Hazy	6. Slight breeze
c. Scattered clouds	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	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 about 16th Dec 19	54
Doy Month Ye	or/
36. Was anyone else with you at the time you saw t	the object?
(Circle One) (Yes) No	
36.1 IF you answered YES, did they see the ob	oject too?
(Circle One) (Yes) No	
36.2 Please list their names and addresses:	
and Wete	AND ADDRESS OF THE PARTY OF THE
37. Was this the first time that you had seen an obj	ect or objects like this?
(Circle One) (Yes) No	
	nd under what circumstances did you see other ones?
38. In your opinion what do you think the object was	s and what might have caused it?
at not of n	once Lind, possibly coming
01/2000	()/
,'	
from another pl	and.

· · · · · ·

39.	Do you think you can estimate the speed of the object?  (Circle One) (Yes) No  (Circle One) (Yes) No  Tet Plane  m.p.h.
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  Last Name  First Name  Middle Name
	ADDRESS CINCINNATI 30 OHIO Street City Zone State
	What is your present job? CHIEF ENGINEER (THE AMERICAN TOOL)  Age Sex _MALE
	Please indicate any special educational training that you have had.  (a) Grade school
42.	Date you completed this questionnaire:  Day    Day

## 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 (Places Print)	(Do Not Write in This Space)  CODE:
SIGNATURE	
DATE	

What impressed me most was the speed of that these objects evere traveling. They would come in from the northern direction, becoming wishe as they approached the west and then disappear as they headed back northward. At times it looked like two of them would converg at which instant they would raing weather as disappearing toward the north. At times when all not were insight to see, but they were playing darting under and over each other and then disappearing. It was a right to see,