AF FORM 112—PART I PPROVED 1 JUNE 1948	CLASS	IFICATION)	用用第一次第一人
COUNTRY USA	REPORT NO.		(LEAVE BLANK) 291
	INTELLIGENCE IN	VFORMATIC	ON REPORT
SUBJECT FLYOBRPT			
AREA REPORTED ON		FROM (Agency)	
Shawnee, Kansas DATE OF REPORT	DATE OF INFORMATION	nq centrar	Air Defense Force  EVALUATION
23 June 1953 PREPARED BY (Officer)	20 June 19	53 SOURCE	
2nd Lt Stanley J. Kai EFERENCES (Control number, directive, previous re-		Mrs. Fra	nces K. Long
CEPERCES (Control number, directive, previous re	port, etc., as applicable)		
The source, Mrs. F. I the report as it appears be thoroughly sincere anything of that natural in her mind of the old the shape and appears	ars in Part II and in her report. Some before, but approper as she saw it ince of the object,	attachments he had never eared to hav Mrs. Long but could n	a reported flying object.  Shawnee, Kansas, gave  Mrs. Long seemed to before seen or experienced e a very clear picture was firmly convinced of ot advance any knowledge tual size of the object.
APPROVED DY		2nd Lt.,	y Kail Je Y KAIL, JR
R. E. WEINZETTEN Colonel, USAF Deputy for Intelligen  3 INCLS.  1. Drawing—shape(trip) 2. Drawing—path (trip) 3. Drawing—angle (trip)		usa F. W. Lewis	memo 7/31/78 7/19/78
DCS/I, I	F Washington 25, D DC, Ent AFB, Color ATIC, ATTN: ATIAA-2	ado	

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FROM (Age	ncy)	REPORT NO.				
	HQ CADF		PAGE	l of	2	PAGES
Ans	swers to U.S. Air Force Techn	nical Information Shee	et (Form A)			
1.	20 June 1953					
2.	6:50 P.M.					
3.	b. b.					
5.	11920 W. 51st St., Shawnee,	, Kansas				
5.1.	10 seconds					
6.						
THE RESERVE OF THE PARTY OF THE	c					
CONTRACTOR OF THE PARTY OF THE	NA					
90	Was silver against blue sky					
11.	a thru g. No					
12.	No					
13.	No					
ZALKENIESE PROTE	a three h Ma					
16.	a thru h. No a. No sound					
	b. Hammered silver					
No. of the last of	See attached					
18.						
20.	Two. See drawing See attached					
	20 feet					
	Wagon wheel					
22.1.						
	Vanished without seeing whe					
25-	Aluminum foil, the size and Sitting on front porch	snape of a wagon whe	eT.			
26.						
27.	Sitting in chair talking to	friend. A glare on	her glasse	s drew at	tention	n to
	object in sky.					
-	NA e					
30.						
31.						
1.	a. From true north 120 deg					
2.	b. From horizon 45 degrees					
	b. From horizon 45 degrees					
32.	See attached					
	See attached					
34.2						
34.3	0					
	20 June 1953					
36.1						
37.	Mrs Sherman Mason, Rosehill Yes	Hoad, Monrovia, Kans	as. Melro	se 8382		
38.	Don't know					
	No 9,000-10,000 feet					
40.	9,000-10,000 feet					
41.	Long, Mabel K. 11920 W. 51	st Street, Shawnee, K	ansas. He	drick 0933	L, hous	ewife
42-	Age: 54, Sex: Female, high	n acnoor graduate				
	CUMENT CONTAINS INFORMATION AFFECTING THE N	IATIONAL DEFENCE OF THE UNITED CTAT				

NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.—
31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.

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AF FORM 112—PART II APPROVED 1 JUNE 1948

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FROM (Agency)

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AR INTELLIGENCE INFORMATION REPORT REPORT NO.				

PAGE

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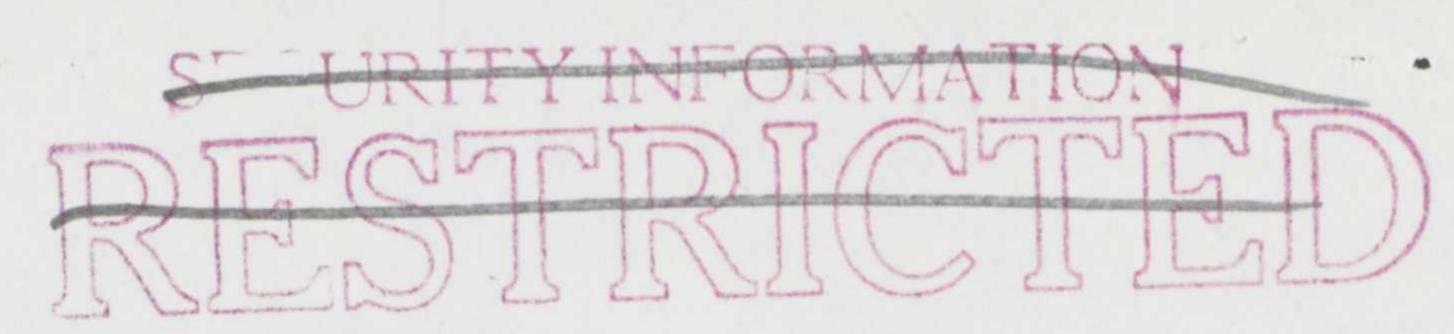
Answers to U. S. Air Force Technical Information Sheet (Form B)

Mabel K. Long Name: 23 June 1953

The objects were round and flat. One seemed to be slightly in back of the other, as I could only see about 3/4 of the one. There seemed to be something connecting the two together. As an example, it would be like 2 wagon wheels with the back one not on line with the other in the manner shown.

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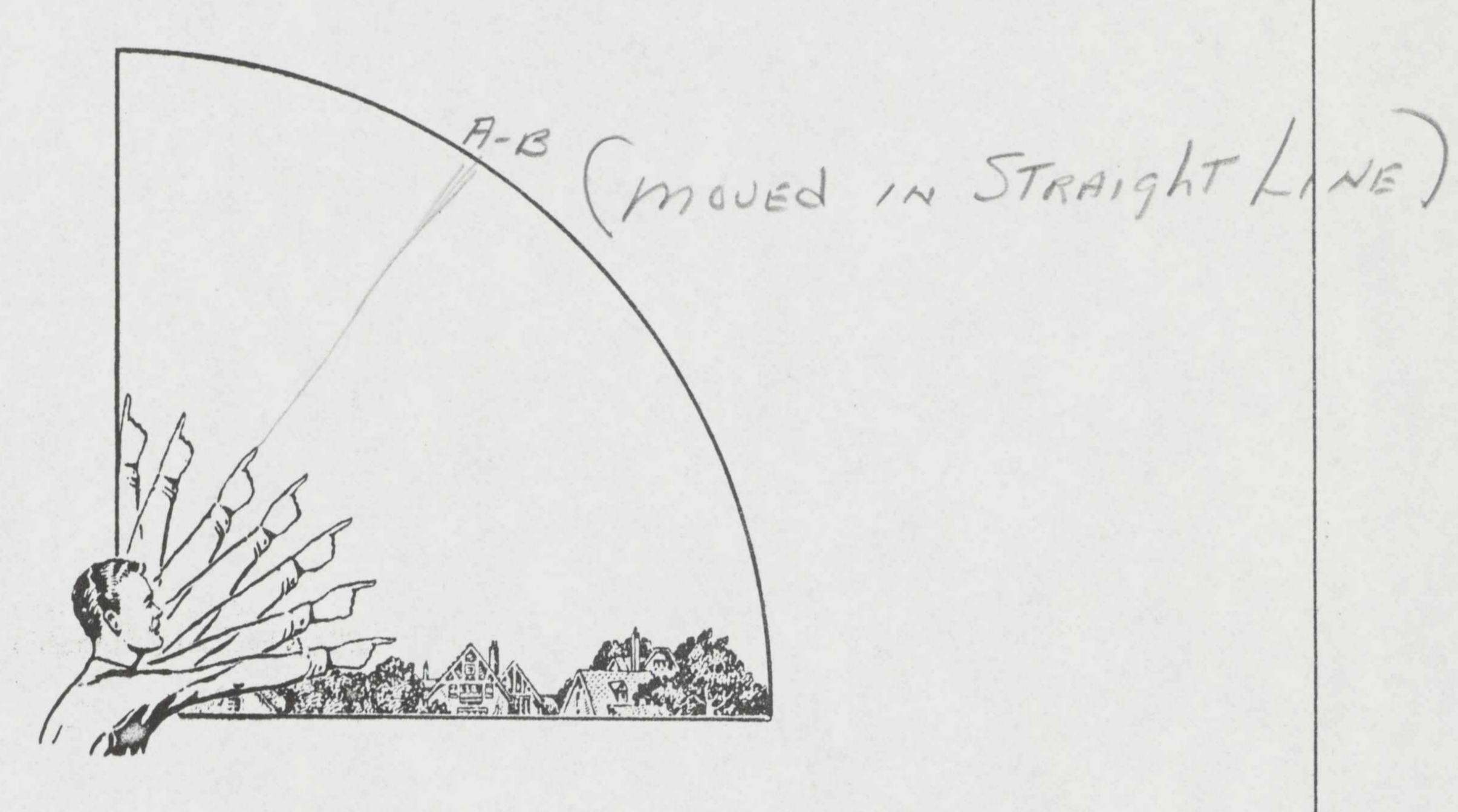
. Tell in a few words the	following things about th	e object.		
a. Sound				
	Continued to the state of the s			
b. Color				
of the object that you s	I show the shape of the observed such as wings, protrustiving to show the direction	ions, etc., and espe	ecially exhaust trai	
E				
The edges of the object (Circle One): a. F. b. L	Fuzzy or blurred	e. Other		
(Circle One): a. F b. L c. S		e. Other		
(Circle One): a. F. b. L. c. S. d. C. S	Fuzzy or blurred Like a bright star Sharply outlined Don't remember  AN ONE object, then how	many were there?		ney were traveling.
(Circle One): a. F. b. L. c. S. d. C. S	Like a bright star Sharply outlined Oon't remember	many were there?		ney were traveling.
(Circle One): a. F. b. L. c. S. d. C. S	Fuzzy or blurred Like a bright star Sharply outlined Don't remember  AN ONE object, then how	many were there?		ney were traveling.
(Circle One): a. F. b. L. c. S. d. C. S	Fuzzy or blurred Like a bright star Sharply outlined Don't remember  AN ONE object, then how	many were there?		ney were traveling.
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(Circle One): a. F. b. L. c. S. d. C. S	Fuzzy or blurred Like a bright star Sharply outlined Don't remember  AN ONE object, then how	many were there?		ney were traveling.

20. Draw a picture that won of the path, a "B" at	the end of the path, and show an	ect or objects made. Place an "A" at the beginn y changes in direction during the course.	ing
£			
	guess or estimate what the real eet.	size of the object was in its longest dimension.	
22. How large did the ob and at about arm's le		d with one of the following objects held in the h	nand
(Circle One):	a. Head of a pin b. Pea c. Dime d. Nickel e. Quarter f. Half dollar	g. Silver dollar h. Baseball i. Grapefruit j. Basketball k. Other	
22.1 (Circle One of the	following to indicate how certain  a. Certain  b. Fairly certain	c. Not very sure d. Uncertain	
23. How did the object of	or objects disappear from view?		
construct the object the would it have? Descri	at you saw. Of what type material w	what you saw, we would like for you to imagine that yould you make it? How large would it be, and what she tor objects which when placed up in the sky would g	паре
		47552291	

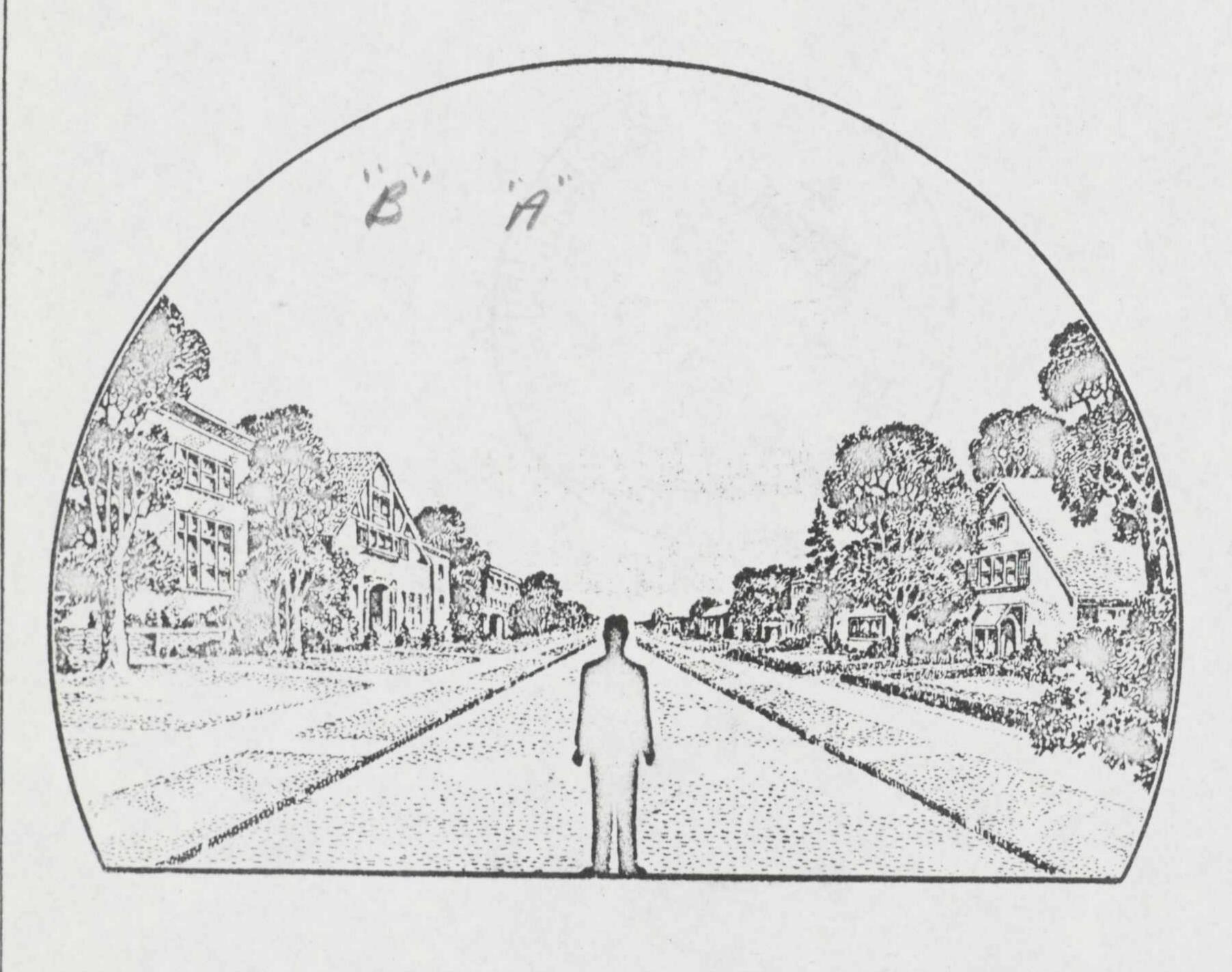
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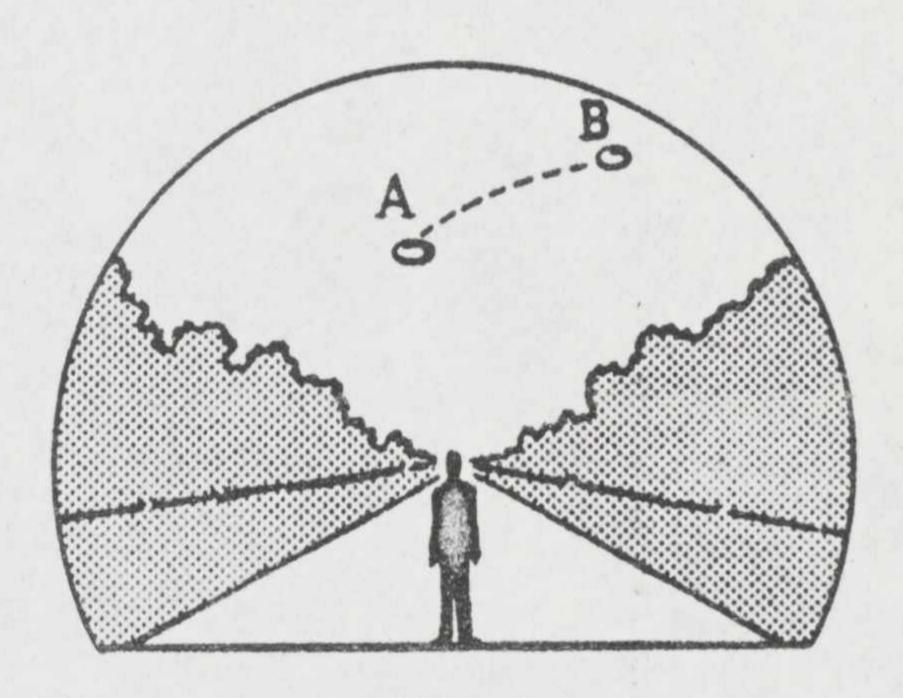
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32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object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



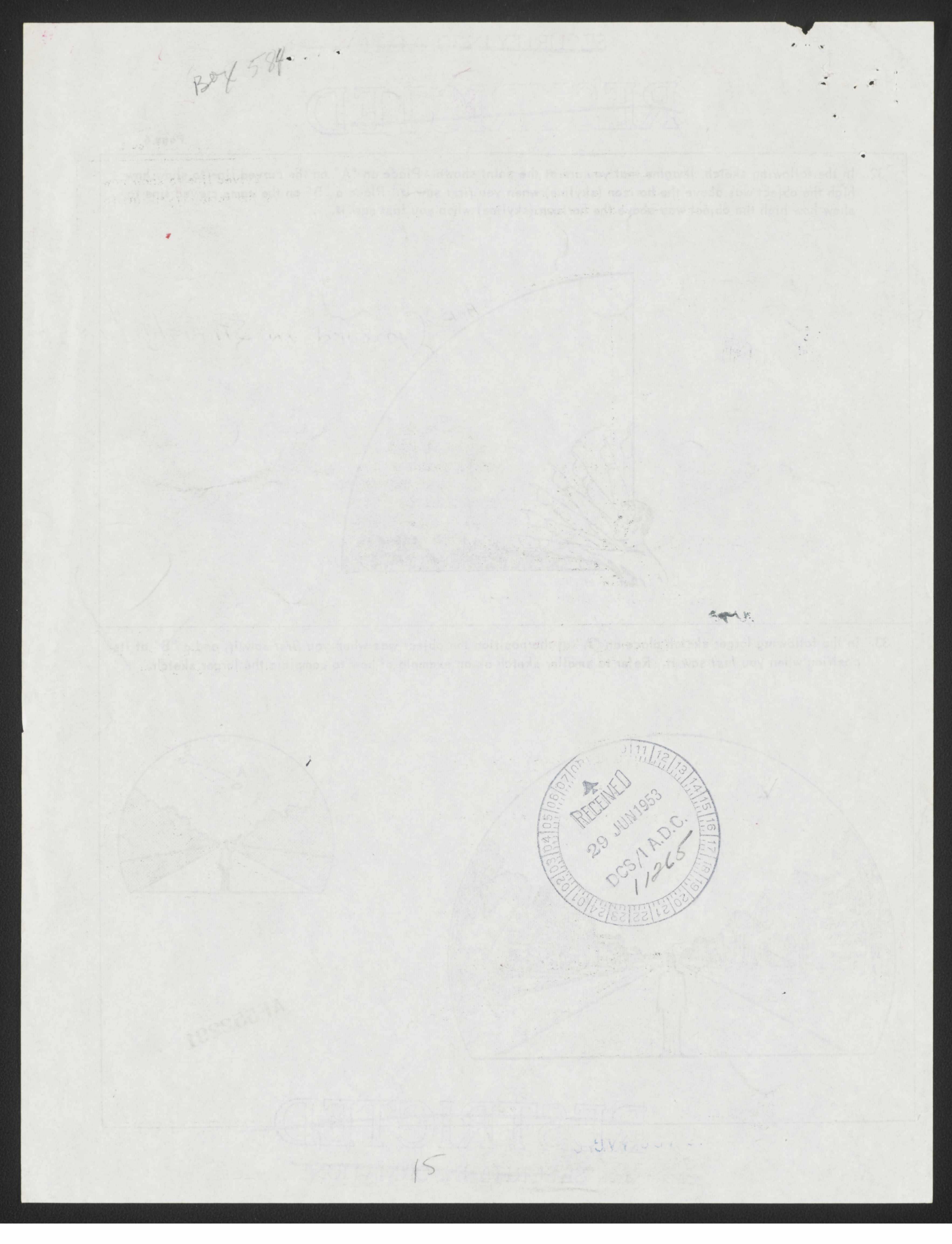
33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





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