PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION Wadena AFS, Mi	inn	12.	CONCLUSIONS
17 Mar 62	Osage, Minn			Was Balloon Probably Balloon
3. DATE-TIME GROUP	4. TYPE OF OBSERVATIO	N		Possibly Balloon
Local 2345	20 Ground-Yisual	D Ground-Radar	0	Was Aircraft Probably Aircraft
GMT 18/0545	D Air-Visual	D Air-Intercept Radar		Possibly Aircraft
5. PHOTOS	6. SOURCE		0	Was Astronomical
XD No	Military and (Civilian		Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	0	Other Refraction Insufficient Data for Evaluation
1 hr 20 min	1	W	1	Unknown
of head of a pin was observed and civilian witnesses at Wad Osage Minnesota. Objt was white tint and was observed low on Motion attributed to objt was to horizon and a few degrees Sighting was reported to have and hour.	lena AFS and te with a reddish horizon to W. straight down right and left. lasted more than	lasted more than could hardly be desame star. That part time of sighting in bright stars. Betelgeuse and Right is concluded to by misidentificat	an lue ing ing iha	debaran, Sirius, l being brightest.

ATIC FORM 329 (REV 26 SEP 52)

739TH RADAR SQUADRON (SAGE) UNITED STATES AIR FORCE Wadena Air Force Station, Minnesota

REPLY TO 739C&E

subject: Report of Unidentified Flying Object

MAR 2 2 1962

to: Air Technical Intelligence Center

- 1. Attached are reports of UFO by civilian and military personnel.
- 2. Report by military personnel is submitted by this means in lieu of procedures outlined in AFR 200-2 due to lack of AF Form 112.

FOR THE COMMANDER

MELVIN W. MAYS

1/Lt, USAF Admin Officer 2 Atchs a/s

1.10 1.15 18

The following is a report of Unidentified Flying Object reported by of near Park Rapids, Minnesota (Tel. on 17 March 1962 at 23451 time. Visual sightings were made at this station by MSGT Reuter, SSGT Swalley, A/1C Humphrey, A/1C Broyles, A/2C Hricko, A/2C Fowkes and A/2C Crandall.

- a. Description:
 - Shape: Star shaped.
 - Size: Head of a pin.
 - Color: White with a reddish tint.
 - Number: One
 - Formation: N/A.
 - Details: None.
 - Tail, Trail, exhaust etc. None
 - Sound: None.
 - Other unusual features: None
- b. Description of Course:
 - N/A.
 - Low on horizon 280 degrees from this station.
 - Low on horizon approximately 275 degrees from this station.
 - Northerly direction to 285 degrees from this station, then Southerly
- to about 250 degrees then Northerly again till fade out about 275 degrees.
 - Pade away.
 - (5) One hour twenty minutes.
 - c. Manner of Observation:
 - Ground-visual.
 - None used at this station.
 - N/A.
 - d. Time and Date of Sighting:
 - (1) 17/0555Z.
 - (2) Night.
 - e. Location of Observers:
 - Air Force observers located at Wadena AFSTA, Minnesota.

 - Weather & Winds:
 - Clear.

 - Clear.
 - Unlimited.

h thru l. N/A.

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 phonomeon 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 ments, 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. 1	When did you see the	object?	2. Ti	me of day:	Hour	3 93 Minut	4/2.5 es
	Day Month	/ /962 Year		circle One):	A.M.	or F	.M.
3.	Time zone: (Circle One)	: a. Eastern (b). Central c. Mountain d. Pacific e. Other		Circle One):	a. D S	aylight	aving
	Where were you when a			Town		State or	
	Nearest Postal Ad	aress					. , _
Add	itional Remarks:	700 1 LOC. 1	11011	SECTION	00	- Maria Conta	
	70000500						
	Estimate how long your 5.1 Circle one of to Question 5.	the following to in		Minutes w certain yo		econds f your ar	swer
	a) Certain b. Fairly Cer	c.	Not very Just a gu				
6.	What was the conditi	ion of the sky?					
	c.	Dull daylight Bright twilight	e f.	Just a trace of Don't remains	of dayli ember	ight	
7.	If you saw the objet at the object:			r, or DAWN,		as the SU	N locate
		In front of you In back of you To your right	e.	Overhead Don't remem			

atil# z

the	e STARS and MOON?	
	8.1 STARS (Circle One): a. None b. A few c. Many d. Don't remember 8.2 MOON (Circle One): a. Bright moonlight c. No moonlight - pitch d. Don't remember	h dark:
9.	Was the object brighter than the background of the sky? (Circle One): a. (Yes) b. No c. Don't remember	
10.	. IF it was ERICHTER THAN the sky background, was the brightness like the automobile headlight? (Circle one): (a). A mile or more away (a distant b. Several blocks away? c. A block away? d. Several yards away? e. Other	
11.	b. Suddenly speed up and rush away at any time? Yes c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? No Do	ea question) n't Know n't Know n't Know n't Know n't Know n't Know n't Know
12.	Did the object move behind something at anytime, particularly a cloud (Circle One): Yes Don't Know. IF you answered what it moved behind	
	Did the object move in front of something at anytime, particularly a (Circle One): Yes (No) Don't Know. IF you answe than tell what it moved in front of:	ered YES,
14.	Did the object appear: (Circle One): (a) Solid b. Transparent c. Don't Know	
15.	Did you observe the object through any of the following? a. Eyeglasses b. Sun glasses c. Windshield Yes Yes Yes Yes Yes Yes Yes Ye	No No No

8. IF you saw the object at NIGHT, TWILIGHT, or DAWN, what did you notice concerning

5.	Tell in a few words the following things about the object.
	a. Sound None HEARL
	b. Color BRANGE, GREEN & RED FLASHING, CHANGING
7.	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, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
	JOST SAW CHANGING 216775 NO
	OUT LINE OF OBJECT.
3.	The edges of the object were:
	(Circle One): (a.) Fuzzy or blurred e. Other
	b. Like a bright star
	c. Sharply outlined d. Don't remember
	IF there was MORE THAN ONE object, than how many were there? One one
	that they were traveling.

				1
T	a		_	4
-	-	O.		4
-	-	-		

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.				
	A				
21.	IF POSSIBLE, try to guess or estimate what the real size of the object was in its longest dimension feet.				
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?				
	(Circle One): a. Head of a pin g. Silver dollar				
	b. Pea h. Baseball c. Dime i. Grapefruit				
	d. Nickel i. Basketball				
	e. Quarter k. Other f. Half Dollar				
22.1	(Circle One of the following to indicate how certain you are of your answer to Question 22.				
	An Certain c. Not very sure				
	b. Fairly certain c. Not very sure d. Uncertain				
23.	How did the object or objects disappear from view?				
	HORITON LIKE SOM SEMBING.				
	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 in the sky would give the same appearance as the object which you saw. 200000 AIRE STAR WITH MARKED ENG.				
	WITH BINOCUPARS COLOR CHANGE WAS DISTINGTING				

•	
	Page 5 -
25.	Where were you located when you saw the 26. Were you (Circle One)
	object? (Circle One): (a. Inside a building a. In the business section of a city?
	 (a. Inside a building b. In a car a. In the business section of a city? b. In the residential section of a city?
	c. Outdoors (c.) In open countryside?
	d. In an airplane d. Flying near an airfield?
	e. At sea e. Flying over a city?
	f. Other f. Flying over open country?
	g. Other
27.	What were you doing at the time you saw the object and how did you happen to notice it?
	GLAMCED OUT WINDOW, AND SAW ! 164T, CALLED
	YOUR HUSBAND MY DOOGNIELY HEL GIRL FREGING, AND THEY
	ALL 540 7415 050.
28.	IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:
/,	28.1 What direction were you moving? (Circle One)
1	a. North c. East e. South g. West
	b. Northeast d. Southeast f. Southwest h. Northwest
	28.2 How fast were you moving? 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
	b. Northeast d. Southeast 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
	b. Northeast 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 from true North and also the number of degrees it was upward from the horizon (elevation).

degrees

degrees

degrees

degrees (1.7 K.

31.1 When it first appeared:

a. From true North

b. From horizon

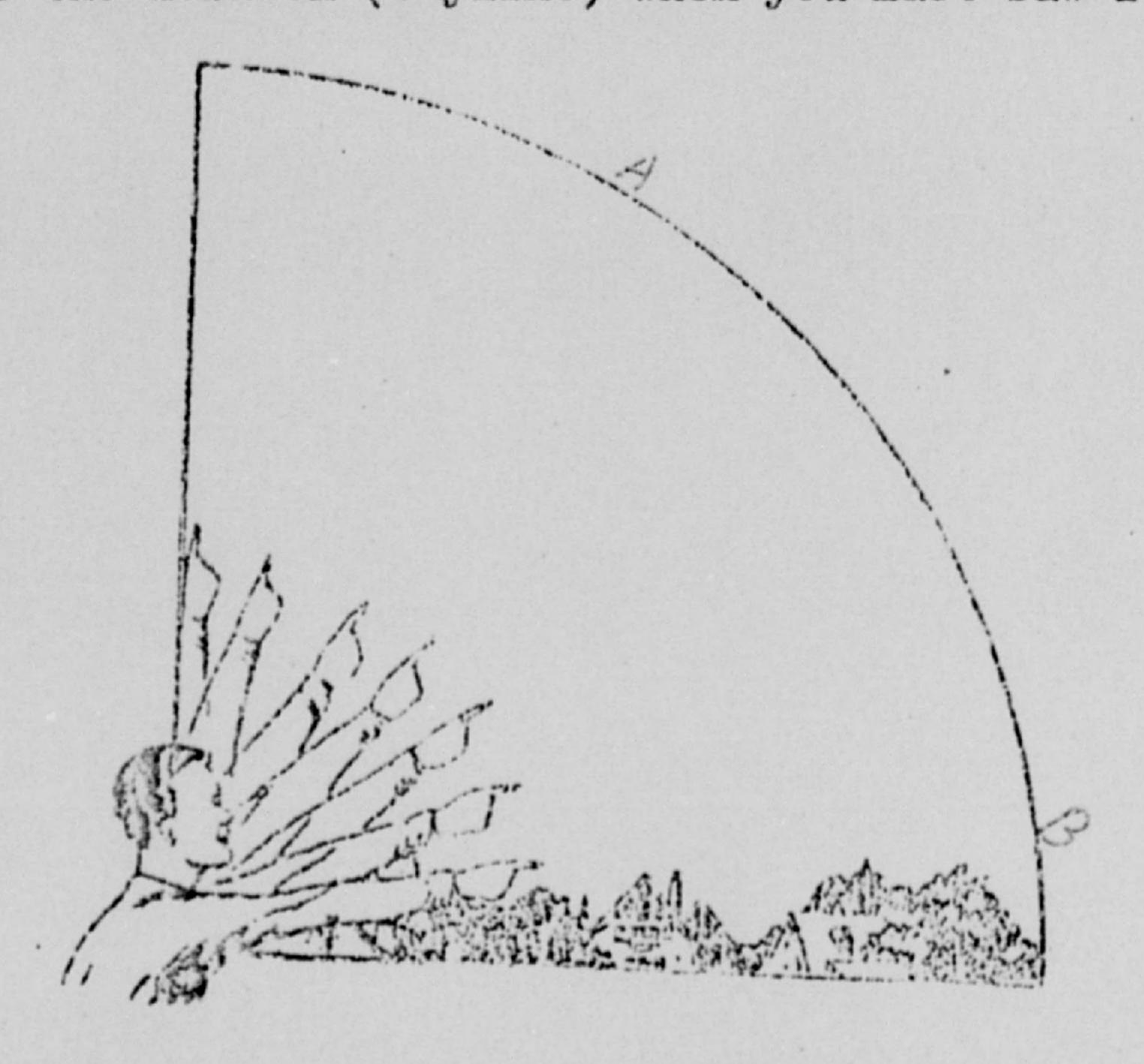
b. From horizon

31.2 When it disappeared

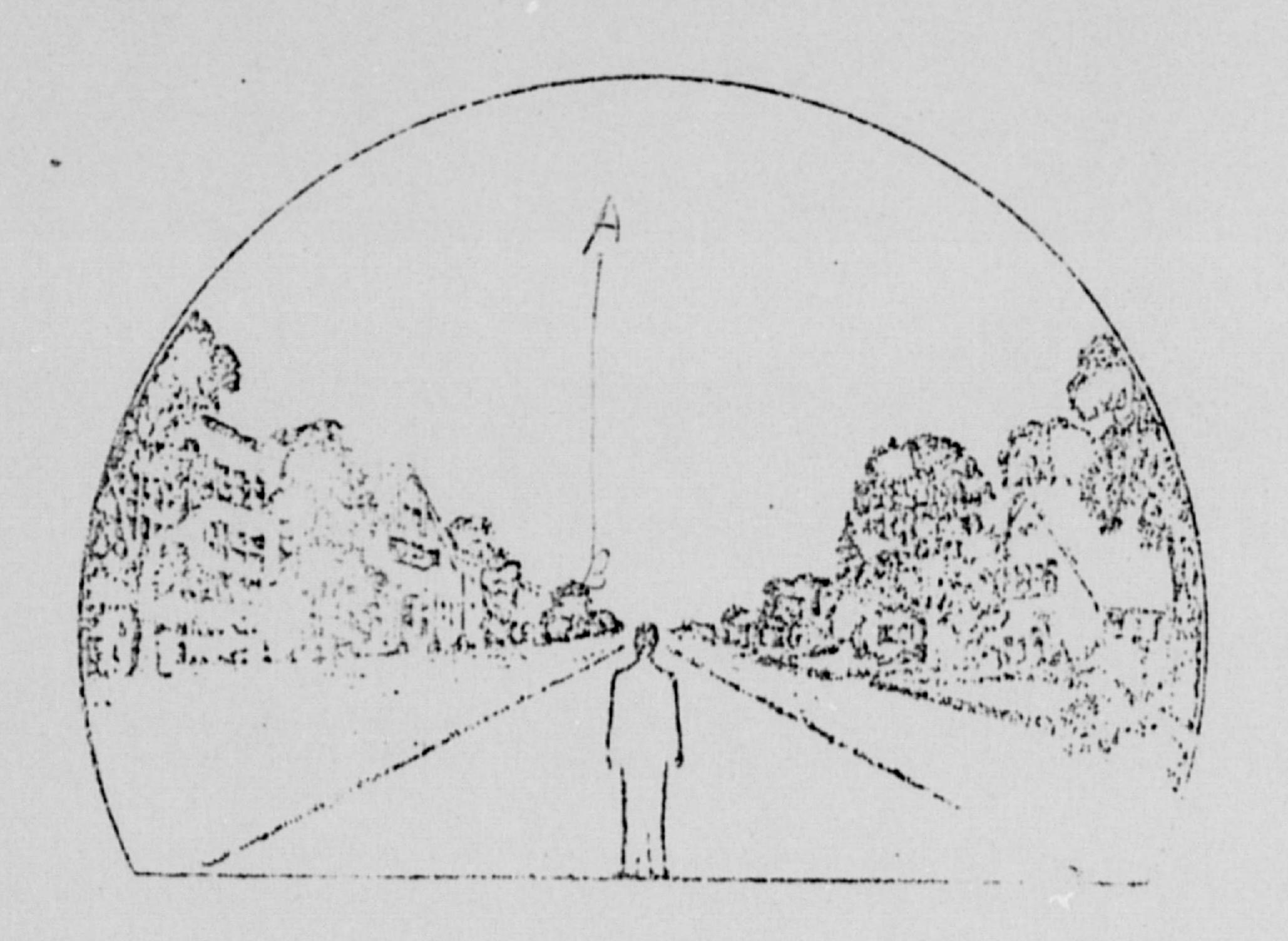
a. From true North

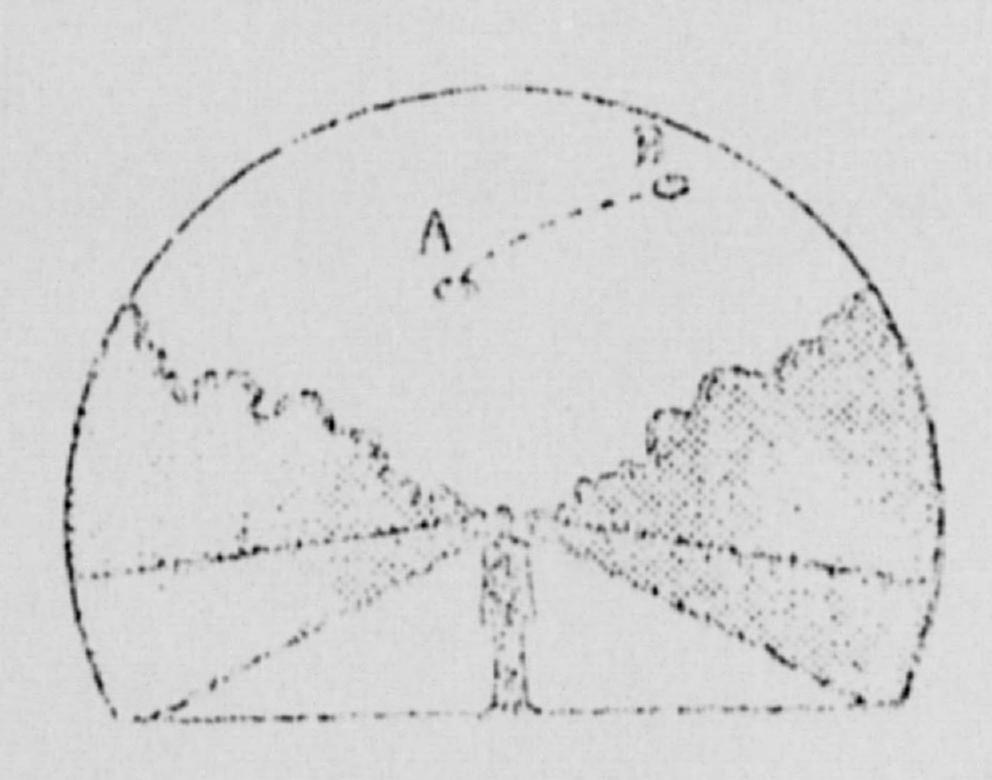
Page 6

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?
	34.1 CLOUDS (Circle One) (a) Clear Sky (b) Hazy (c) Scattered clouds (d) Thick or heavy clouds (e) Don't remember 34.2 WIND (Circle One) (a) No Wind (b) Slight breeze (c) Strong wind (d) Don't remember
	34.3 WEATHER (Circle One) a. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember 34.4 TEMPERATURE (Circle One) a. Cold b. Cool c. Warm d. Hot e. Don't Remember
35.	When did you report to some official that you had seen the object?
	1969 MARCH 1969
	Day Month Year
36.	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 too?
	(Circle One) Yes No
	36.2 Please list their names and addresses:
	OSAGE MINNESOTA RED#)
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?
	In your opinion what do you think the object was and what might have caused it?

		Page 8
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?	m.p.h.
0.	Do you think you can estimate how far away from you the object was	?
	(Circle One) Yes No	
	IF you answered YES, than how far away would you say it was?	feet.
1.	Please give the following information about yourself.	
	NAME 3	
	Last Name Middle	Name
	ADDRESS (STATE)	M1411.
	Street City Zone	State
	TELEPHONE NUMBER	
	What is your present job? House with	
	Age 57 Sex 76/8226	
	Please indicate any special educational training you have had.	
	a. Grade School e. Technical school	
	b. High School (Type)	
	c. College d. Post graduate f. Other spécial training	
	u. roso graduato	
2.	Date you completed this questionnaire: 19	196
	Day Month	Year

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