PROJECT 10073 RECORD CARD

1. DATE 16 November 1956	2. LOCATION Fox River G	rove, Illinois	12. CONCLUSIONS Was Balloon Probably Balloon
3. DATE-TIME GROUP Local	4. TYPE OF OBSERVATIO CREaround-Visual Air-Visual 6. SOURCE	N Ground-Radar Air-Intercept Radar (14 years old)	Was Aircraft CXProbably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Other
7½ minutes	one	SSE to NNE	Insufficient Data for Evaluation Unknown
Object like a bright Appeared to be dull r round in shape, then cigar shape. Three ob smaller and round. Ap seemed to converge on	ed. First changed into jects, much peared and	UFO sighting cent to one air traffical approach to approx 25 m inconsistent States size cusses instantaller craffical Undoubtedly	of the heaviest s in US and under NW Chicago which is iles away. Certain cies in source's rpt. of dot; later dis- ruments, engines & ft attached to it. observed some obj, tive imagination. c sighting.

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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

turther details.	
1. When did you see the object? Sisting November 1956 Doy Month Year	2. Time of day: 6 35 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 (Circle One): a. Daylight Saving (b. Standard) (Chicago - Right under (Chicago - Right under
Additional remarks:	The Now approved to Chica - They heavy air traff City or Town Stote or Country
	Minutes Seconds ow certain you are of your answer to Question 5.
Ca. Certoip	c. Not very sure
b. Fairly certain	d. 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, TWII the object?	LIGHT, or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you b. In back of you	d. To your left e. Overhead

f. Don't remember

ATIC FORM NO. 154 (13 OCT 54)

c. To your right

emeld han
ed up it clange to
Label and Include in your sketch ony details pecially exhaust trails or vapor trails. Place noving.
PRESTRICTED AND AND AND AND AND AND AND AND AND AN
the direction that they were traveling. ed into a cigar shape onverged into it
Cond she object opposes the locate one of the object of the object opposes the consumer one of the object of the o

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8	. IF you saw the object,	at NIGHT, 1	WILIGH	T, or DAWN,	what did you	notice concerni	ing the STARS and MOON?	
	8.1 STARS (Circle One): a. None				8.2 MOC	N (Circle One):		
				a. Bright moonlight				
	(b. Alew)				b. Dull moonlight			
	C. Many			c. No moonlight — pitch dark				
	d. Don't re	member				Don't remembe		
9.	Was the object brighter	than the ba	ckground	of the sky?				
	(Circle One):	0. (You		b. No		c. Don't rem	ember	
10.	IF It was BRIGHTER	THAN the sk	y backgro	ound, was th	• brightness	like that of an a		
		(ircle On	e) G. A mil	e or more aw	ay (a distant car	12) like a bright	
					al blocks aw			
				c. A blo	ck away?			
				d. Sever	al yards away	7?		
				e. Other				
11.	Did the object:				(Cir	cle One for each	question)	
	a. Appear to stand				(Yes)	No	Don't Know	
	b. Suddenly speed t			ny time?	(Yes)	No	Don't Know	
	c. Break up into par	rts or explod	• ?		Yes	(No)	Don't Know	
	d. Give off smoke?				Yes	CNO	Don't Know	
	e. Change brightnes				Con	No-	Don't Know	
	f. Change shape? g. Flicker, throb, or	pulsate?			Yes	(M)	Don't Know Don't Know	
2.	Did the object move bel (Circle One):		ng at any (No)	Don't Kn			ed YES, then tell what	
	it moved behind:							
3.	Did the object move in	front of some	thing at	anytime, par	ticularly a cl	oud?		
	(Circle One): it moved in front of:	Yes	(No)	Don't Kno		IF you answer	ed YES, than tell what	
4.	Did the object appear:	(Circle One):	a. (Solid?)	6.	Transparent?	c. Don't Know.	
	Did you observe the obj	ect through a	iny of the	following?				
5.		Yes	(No.)		Binoculars	Yes	(NO)	
5.	a. Eyeglasses							
5.	b. Sun glasses	Yes	(No)		Telescope	Yes	N9	
5.			No.	9.	Theodolite	Yes	(No.)	

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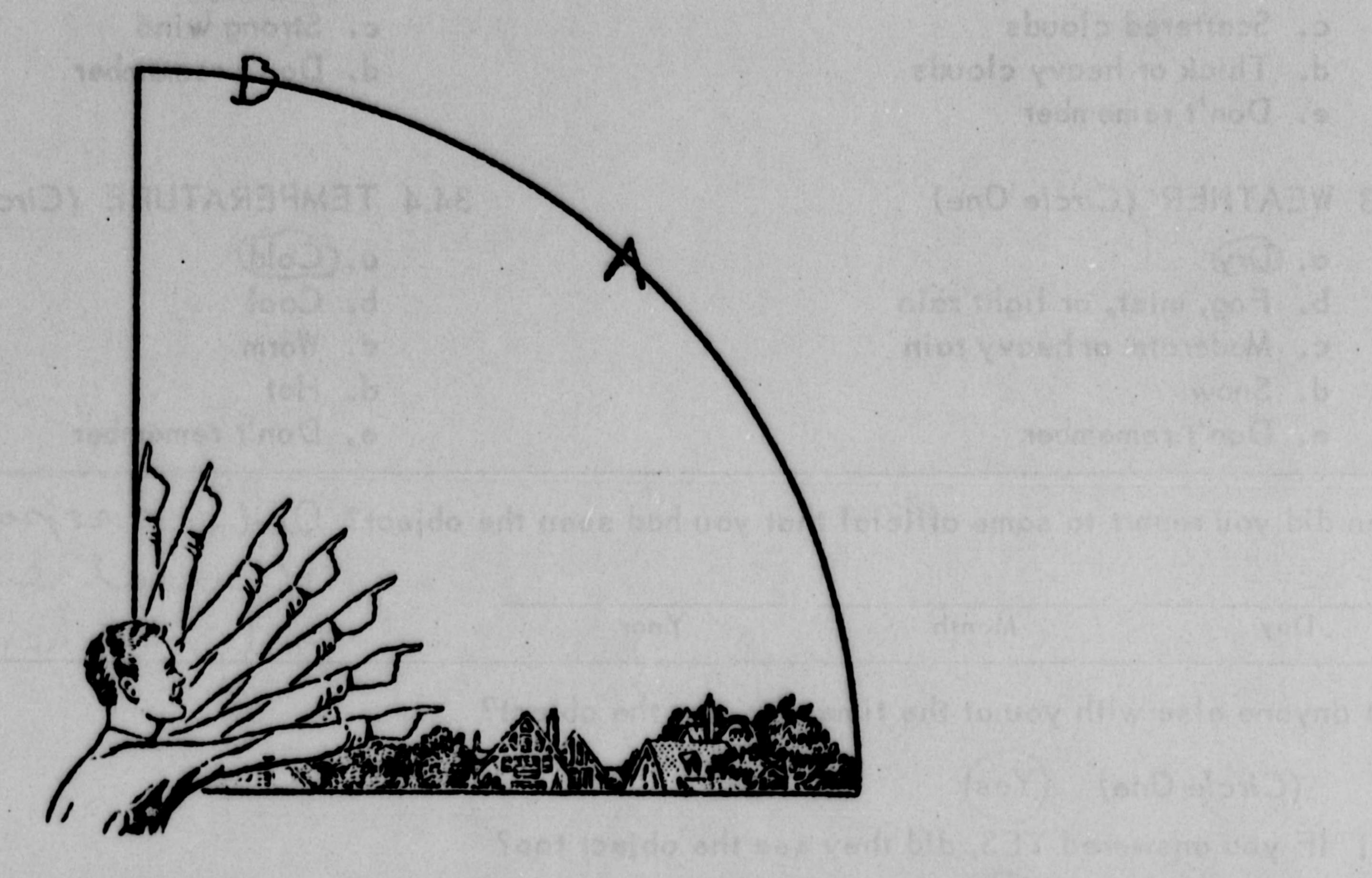
25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other
it (2 am suse it wasn'	Ats of airplanes, I saw + maragatics lights of an
28. IF you were MOVING IN AN AUTOMOBILE or other volume 28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes	f. Southwest h. Northwest miles per hour.
29. What direction were you looking when you first saw to a. North b. Northeast d. Southeast 15	e. South g. West h. Northwest
30. What direction were you looking when you last saw to a. North 3.0° c. East b. Northeast d. Southeast	e. South f. Southwest h. Northwest
31. If you are familiar with bearing terms (angular direct from true North and also the number of degrees it was a. From true North 46 degrees b. From horizon 46 degrees. 31.2 When it disappeared: a. From true North 40 degrees. b. From horizon 70 degrees.	

33

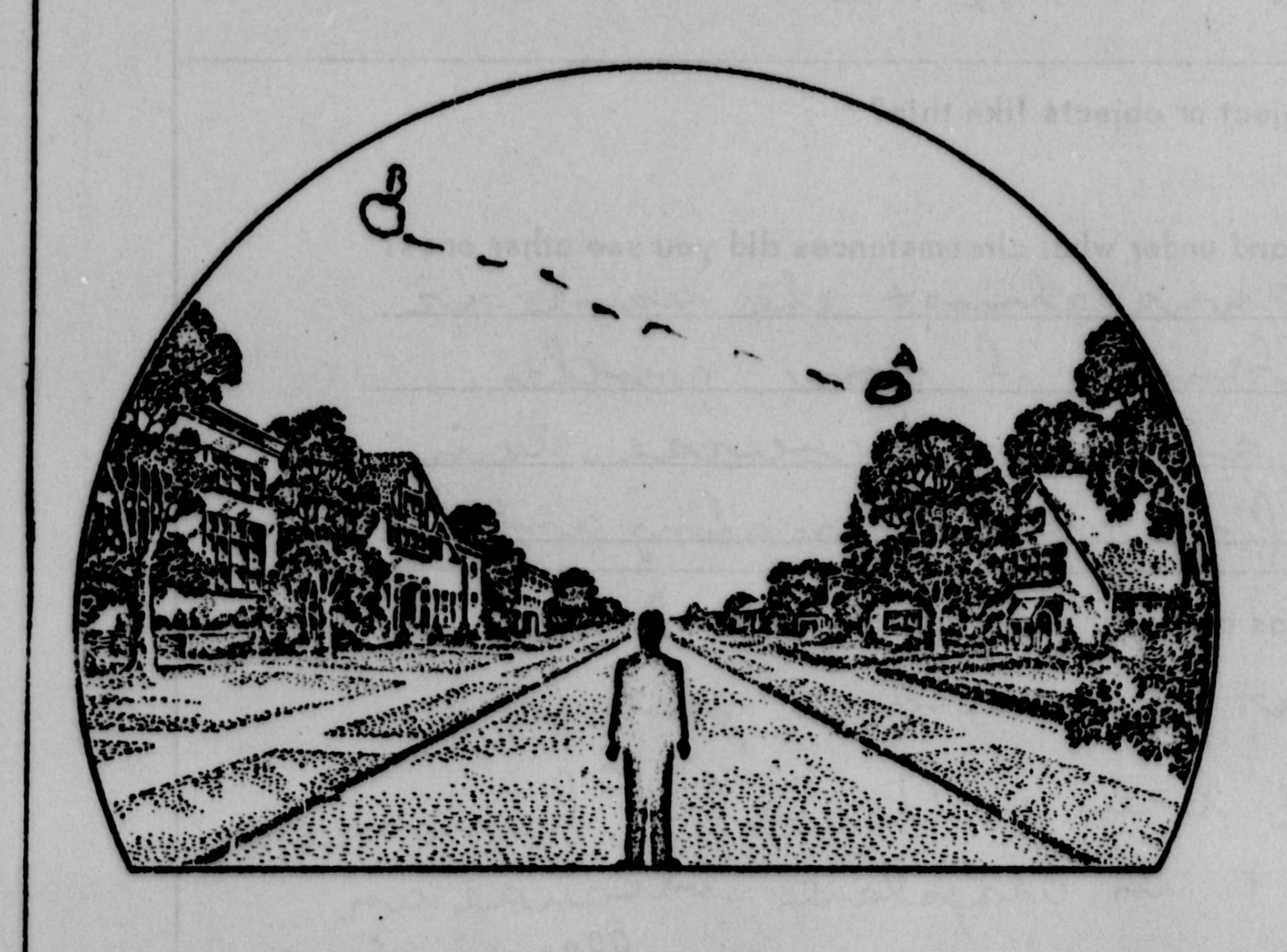
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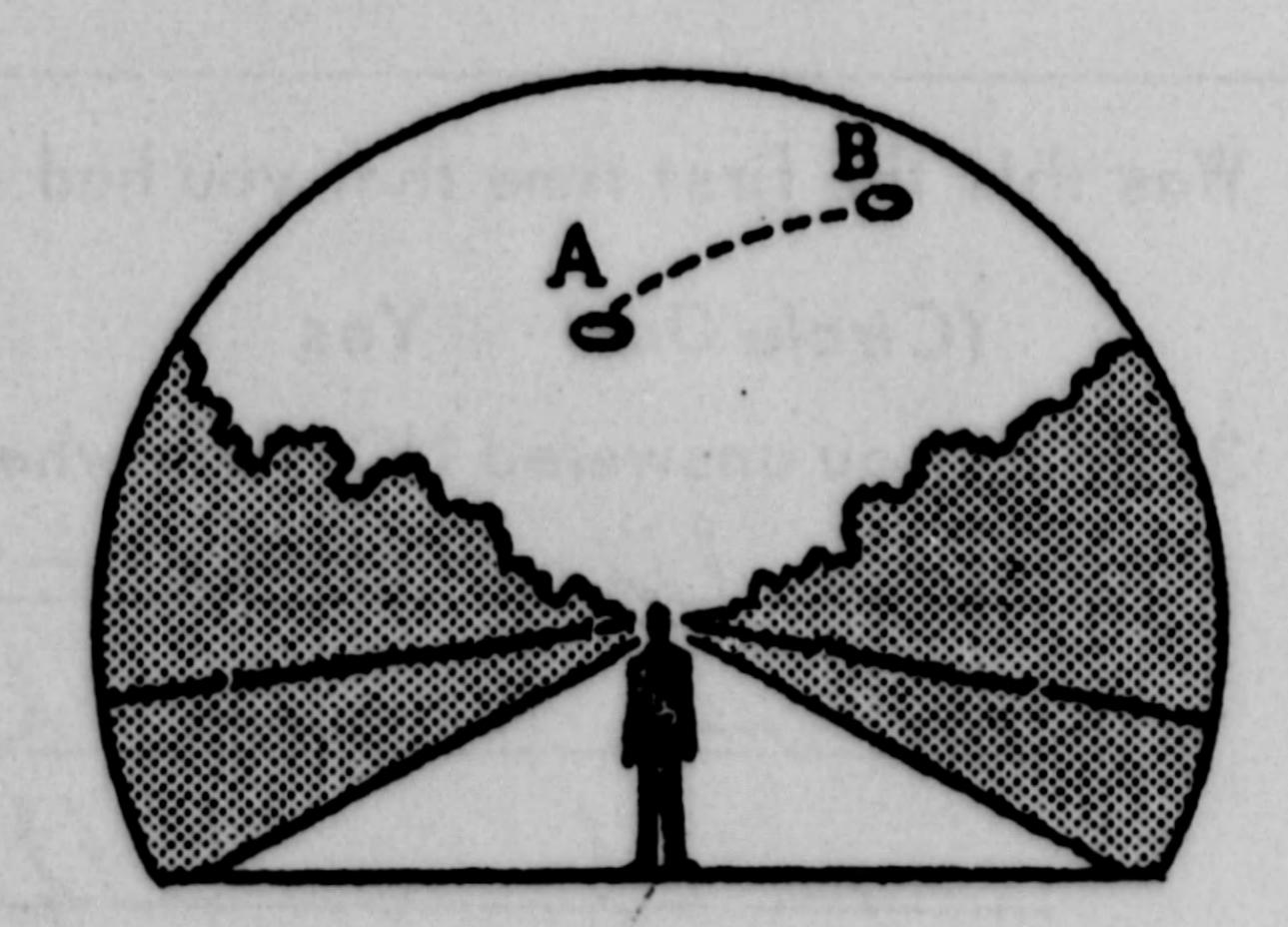
of the path, a "B" of	the end of the path, and show an	et or objects made. Place an "A" at the beginning y changes in direction during the course.	
1. IF POSSIBLE, try to	guess or estimate what the real seem	elze of the object was in its longest dimension. pretty large but can a talk size in fee	
2. How large did the ob and at about arm's la	ject or objects appear as compare anoth?	d with one of the following objects held in the hand	
(Circle One):	a. Head of a pin	g. Silver dollar	
	b. Peo	h. Baseball	
	c. (Dime)	i. Grapefruit	
	d. Mickel	j. Basketball k. Other	
	e. Quarter f. Half dollar		
22.1 (Circle One of the		n you are of your answer to Question 22.	
22.1 (Circle One of the	a. Certain	c. Not very sure	
	a. Certain b. Fairly certain	c. Not very sure d. Uncertain	
	a. Certain b. Fairly certain	c. Not very sure d. Uncertain	
	a. Certain b. Fairly certain	d. Uncertain	
3. How did the object o	a. Certain b. Fairly certain robjects disappear from view?	c. Not very sure d. Uncertain a the abject flew cloning it changes a the house of thomas of the changes a the house of the changes of the changes a the house of the changes of the changes a the changes of the ch	
In order that you can go construct the object the	a. Certain b. Fairly certain r objects disappear from view? The Cana Change Ive as clear a picture as possible of a st you saw. Of what type material we be in your own words a common object	c. Not very sure d. Uncertain La the signest flew long it changes La the sit changed 3 objects t simply dissayeered what you saw, we would like for you to imagine that you could ould you make it? How large would it be, and what shape to a abjects which when placed up in the sky would give the	
4. In order that you can go construct the object the would it have? Describe some appearance as the	a. Certain b. Fairly certain robjects disappear from view? the Class Chass live as clear a picture as possible of a st you saw. Of what type material we be in your own words a common object object which you saw. Tany 313 chough to	c. Not very sure d. Uncertain La de ly eat flew long it change and her it changed 3 objects to immely disparated what you sow, we would like for you to imagine that you could build you make 117 How large would it be, and what shape to or objects which when placed up in the sky would give the Light but very strong hold engines, natrumen	**
4. In order that you can go construct the object the would it have? Describe some appearance as the	a. Certain b. Fairly certain robjects disappear from view? the Class Chass live as clear a picture as possible of a st you saw. Of what type material we be in your own words a common object object which you saw. Tany 313 chough to	c. Not very sure d. Uncertain La de ly eat flew long it change and her it changed 3 objects to immely disparated what you sow, we would like for you to imagine that you could build you make 117 How large would it be, and what shape to or objects which when placed up in the sky would give the Light but very strong hold engines, natrumen	**
3. How did the object of from a Gall A. In order that you can go construct the object the would it have? Describe some appearance as the lecame of lecame o	a. Cortain b. Fairly cortain robjects disappear from view? I to a clear a plature as possible of the second of th	c. Not very sure d. Uncertain La the Spect flow long it change a the Spect flow long it change A simply discarges ed what you sow, we would like for you to imagine that you could sould you make it? How large would it be, and what shape it or objects which when placed up in the sky would give the light but very strong hold engines, natrumen and shape but able to a cigar. and it must	**
4. In order that you can go construct the object the would it have? Describe some appearance as the lecome of Lecome	o. Cortain b. Fairly cortain robjects disappear from view? I to cigas a has a	c. Not very sure d. Uncertain La de Spect flew along it changed La de Spect flew along the sure of the service of the servic	**
3. How did the object of fram a Galle construct the object the would it have? Describe some appearance as the lecenne of	a. Cortain b. Fairly cortain robjects disappear from view? I to a clear a plature as possible of the second of th	c. Not very sure d. Uncertain La de Spect flew along it changed La de Spect flew along the sure of the service of the servic	**
In order that you can go construct the object the would it have? Describe some appearance as the lecame of	o. Cortain b. Fairly cortain robjects disappear from view? I to cigas a has a	c. Not very sure d. Uncertain La de Spect flew along it changed La de Spect flew along the sure of the service of the servic	**

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.





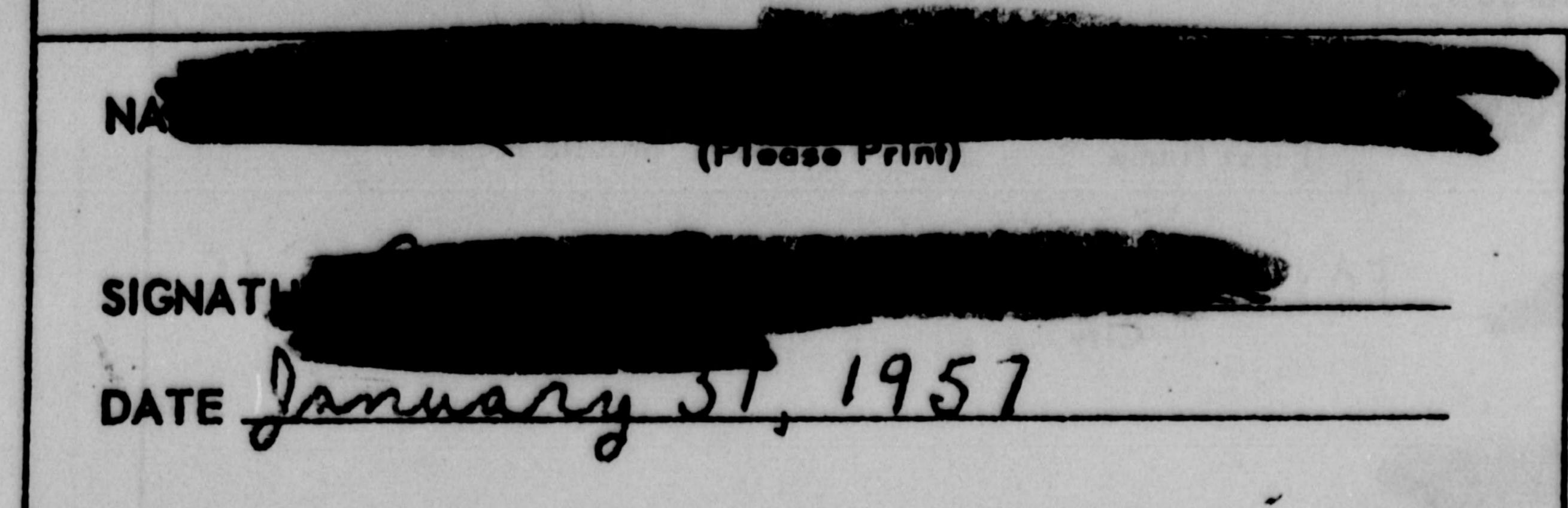
34.	What we	re the weath	er conditions at th	e time you saw th	e object?		
	34.1 CL	OUDS (Circ	le One)		34.2 WIND (Cir	cle One)	
		Clear sky			a. No wind		
		Hazy			b. (Slight b		
		Scattered c	louds		c. Strong v		
		Thick or he			d. Don't re	member	
		Don't reme					
	34.3 WE	ATHER (C	rcle One)			TURE (Circle One)	
	o.	00			a. Cold		
			or light rain		b. Cool		
	C.	Moderate of	heavy rain		c. Warm		
		Snow			d. Hot e. Don't re		
	•.	Don't remer	nber		e. Don Tr		1
35.	When did	you report t	o some official the	at you had seen t	he object? Dieln	interport to content	miles
	D	ay	Month	Year	and	Father	
	\\\			an eaw the shies			
36.			you at the time y				
		Circle One)	(Y3)	No			
			d YES, did they s				
		Circle One)		No			
	30.2 71	Pase Hist the	ir names and addre				
	7.1		92.011		Pin-	e Greve Ll	mois
		of runs	Grove, H		+ ~ ~ ~ ~ ~		
					:i.lik_aki-9		
37.	Was this	the tirst tim	e that you had see				
		Circle One)		(No)			
	27 1 IF	vou answers	d NO. then when.	where, and under	what circumstance	s, did you see other one	s?
				seir was	almost is	Le rame as	
				-0.	0		
	72	4 conto	Lam de	<u>cruoung</u>		modles	
			1:112	at she	se and ca	unas as in	
				110	0.0		
		C EXLLA	2 18 Love	rad fer	verse gas	serg and de	
38.	In your o	pinion what	do you think the o	bject was and w	nat might have caus	ed in? It could	1 have
(en a	meat	Res ballow	, but it	mored to	er fast for a	
0				land be	en an an	ial Ph	
0.	1. * 1	1 4	· 大	rasm' Ta	a city in land	ial Pheno bleanse	mena,
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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? 1000 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 Middle Name
	ADDRESS FOYRIVER GROVE Zone ILLINOIS Street
	TELEPHONE NUMBER
	Age 4 years 1 my Sox Boy
	Please indicate any special educational training that you have had.
	a. Grade school e. e. Technical school b. High school (Type) c. College f. Other special training
	d. Post graduate
42.	Date you completed this questionnaire: 31 Nonth Year

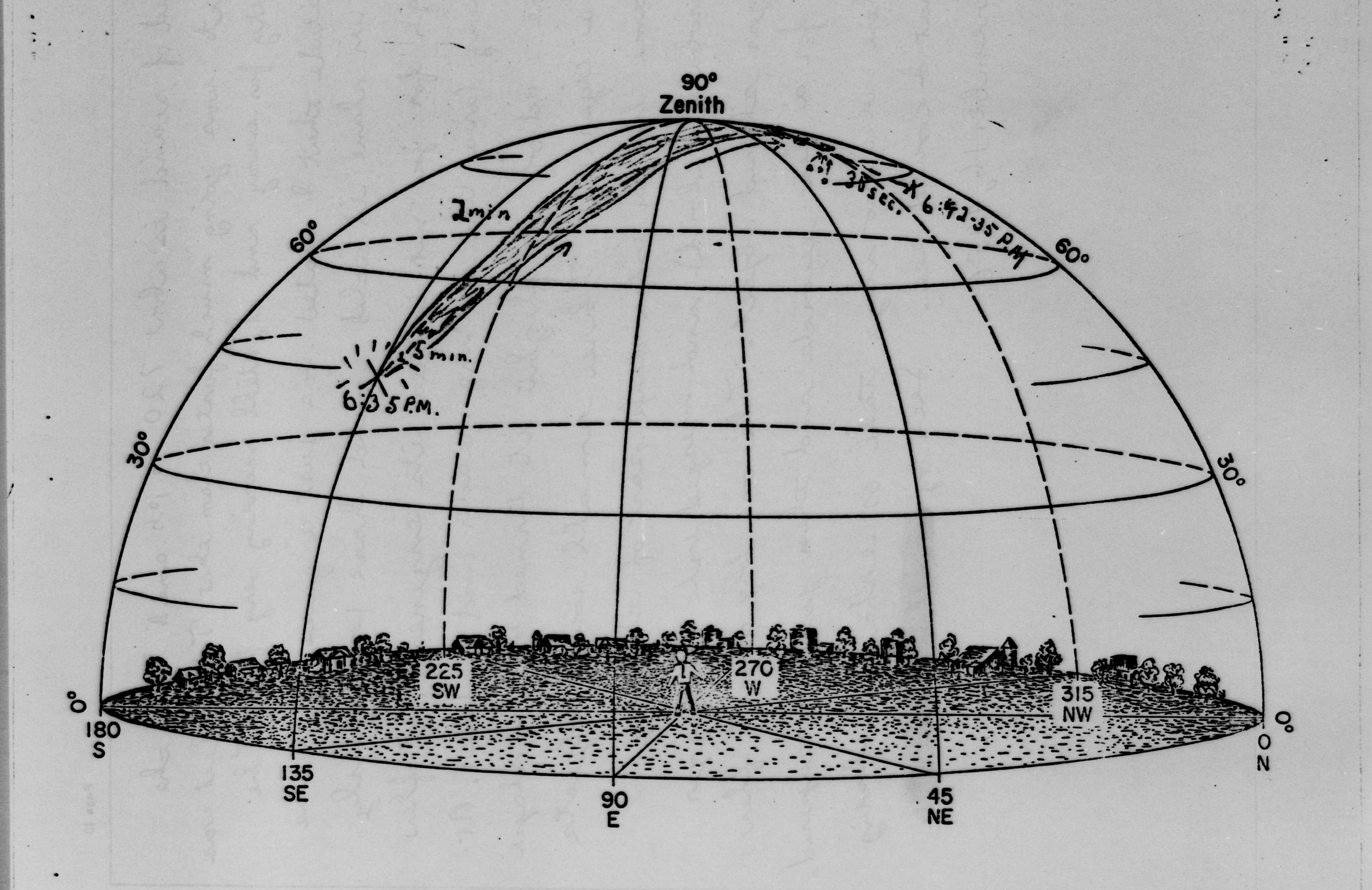
U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

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.



(Do Not Write in This Space)
CODE:

When I first saw it it looked fairley for away. It was hovering in one position. The color was a dult red. It howevered for five minutes. Then it speed up quickley in a southeast to North course (168° to 20°). As it built up speed the color turned to a bright red. The speed was at least 1000 m.p.n. (I figured out its speed by this method, about a week before I saw this thing, I saw a jet plane, F-86, break the sound barrier. There was a great bunder chap. and



sypraminately.

speed of sound its about 720 m. p.h. and I know the Streets was yoing much faster than that. The object was pretty for away and it still moving very fast. The altitude that I stated was just a guess. If it was an air plane it would have to be fairly high for you not to hear its engines). It flew along for a time gettling redder and redder. At the end of its flight it turned into a slape of a cigar (P.3). Three small round objects came from an entra dark part of the sky (probably a cloud) and merged into the bigger cigar shaped object. The one big object flew on for a few seconds and then just dissapered. There were no nings tall or exhauste showing that I could see. Seen by November 16, 1456.

Department of the Clin Force

ain Technical Intelligence Center

137/ Wright Patterson ain Force Base
Ohio