

PROJECT 10073 RECORD CARD

1. DATE	Danvers, Massachusetts		12. CONCLUSIONS D Was Bolloon Probably Balloon	
3. DATE-TIME GROUP Local 1200 GMT 27/1700Z	4. TYPE OF OBSERVATION XX Ground-Visual Air-Visual	Ground-Rodor Air-Intercept Rodor	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft	
5. PHOTOS O Yes Xo No	6. SOURCE Civilian		D Was Astronomical D Probably Astronomical D Possibly Astronomical	
7. LENGTH OF OBSERVATION 40 Sec	8. NUMBER OF OBJECTS One	9. COURSE	Other Optical Phenomena Insufficient Date for Evaluation Unknown	
10. BRIEF SUMMARY OF SIGHTING	iet A/C fly into	11. COMMENTS	ation centered in and arou	

Unserver was watching jet A/C ily into vicinity of sun. Rocket shaped object came out and disappeared into hazy cloud near the sun. Object had metal scall ops and was described by observer as a rocket KYK Added to the observers reluctance to ship. After observation, witness went into house and told friends only that he had seen a UFO. No attempt to get comfirming witness.

the sun. Venus was within 3 degrees of the sun at this time. Also the jet A/C observed was not reported as leaving. call attention of the object to another person so near, it is believed that the object an optical phenomena associated with staring at the sun. CAFFER IMAGE)

ATIC FORM 329 (REV 26 SEP 52)

	IF you saw the object at NIGHT, what did yo 8.1 STARS (Circle One):	8.2 MOON (Circle One):
	a. None b. A few c. Many d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight — pitch dark d. Don't remember
9.	The object appeared: (Circle One): a. As a light b. 5	Shiny c. Dark d. Don't remember
10.	If it appeared as a light, was it brighter than	the brightest stars?
11.	Did the object:	(Circle One for each question)
	a. Appear to stand still at any time?	
	b. Suddenly speed up and rush away at an	
	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
T	h. Disappear and reappear ?	Yes (No) Don't Know
	Did the object move behind something at any (Circle One): It moved behind: Light Hose Did the object move in front of something at any (Circle One): Yes No in front of:	Don't Know. IF you answered YES, then tell what
14.		a. (Solid) b. Transparent c. Vapor d. Don't Know
15.	Did you observe the object through any of the	following?
	a. Eyeglasses Yes (No	e. Binoculars Yes (No)
		f. Telescope Yes No
	b. Sun glasses Yes No	ii idiascope 168 1100
	c. Windshield Yes No	g. Theodolite Yes No

	The state of the s
HEU	Tell in a few words the following things about the object.
	. Sound DID NOT HOAR ANY SOUND
1	Color WAS ShrivI When I saw it as I VeckEn I con
KE	Color WAS ShrivI When I saw IT. AS IT YEERED I COLL OUT The SIDE INDENTARION THE MIDDLE, AND THE SCHOOL SHAPE FROM THE SIDET
17. [Draw a picture that will show the shape of the object or objects. Label and include in your sketch any deta 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.
	No VAPOR NO VAPOR NO VAPOR NO VAPOR
	ISCALLE IN NO.
	INDENTATION IT TO NOT THE PROPERTY OF THE PROP
	LEDW MATERIA
	FUZZ/ INDO O TOBACIO
	Browner Carren
	cdges seguina
18. 7	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, 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.
	Thirds out to be the first of the
	to be in the case of the surface of
	to make the same of the same o

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? 13: 9
- 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?

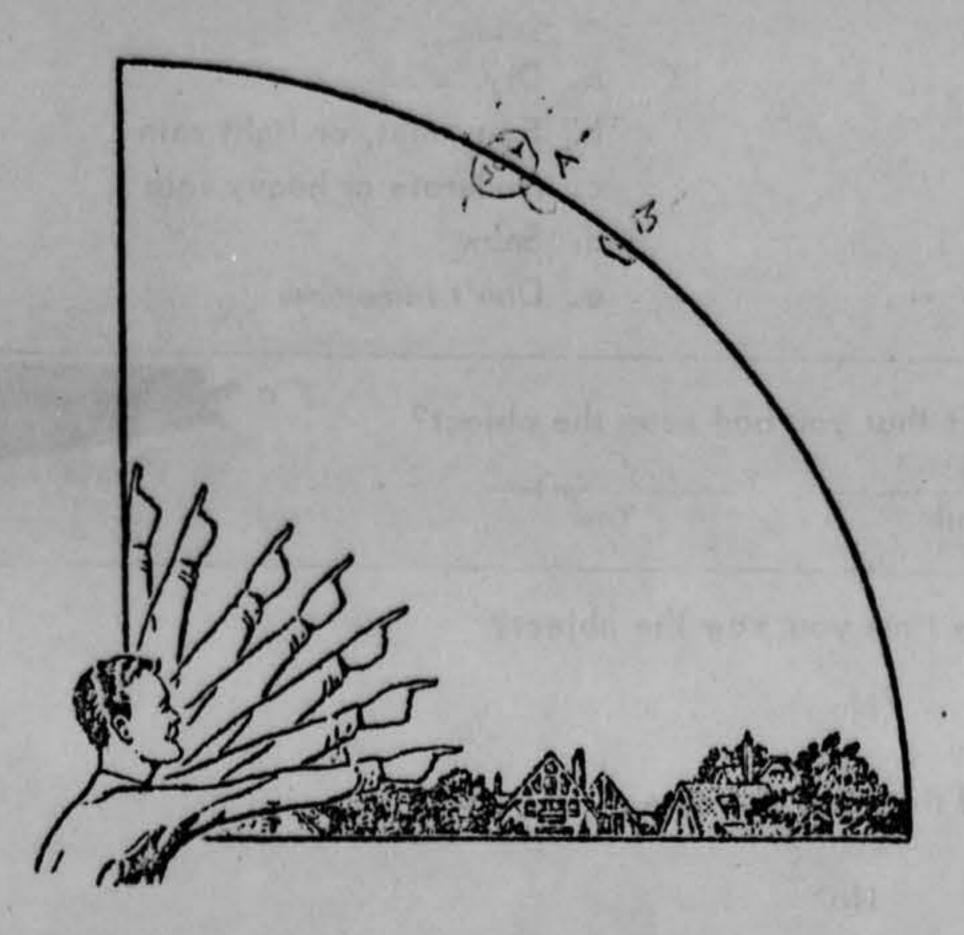
 IN A LIGHT HASCOF CLOUD TO ME LOFT
- 24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

as I was watching it I thought a number of Things, a new Pocket Ships or that I some the Modern. But I could ant change my mine. What of each I saw and I know a how nothing like the Hocket or has any other country on this Earth. It governe a scar, when he saw it, and mone is would like to know they are adulated they can t

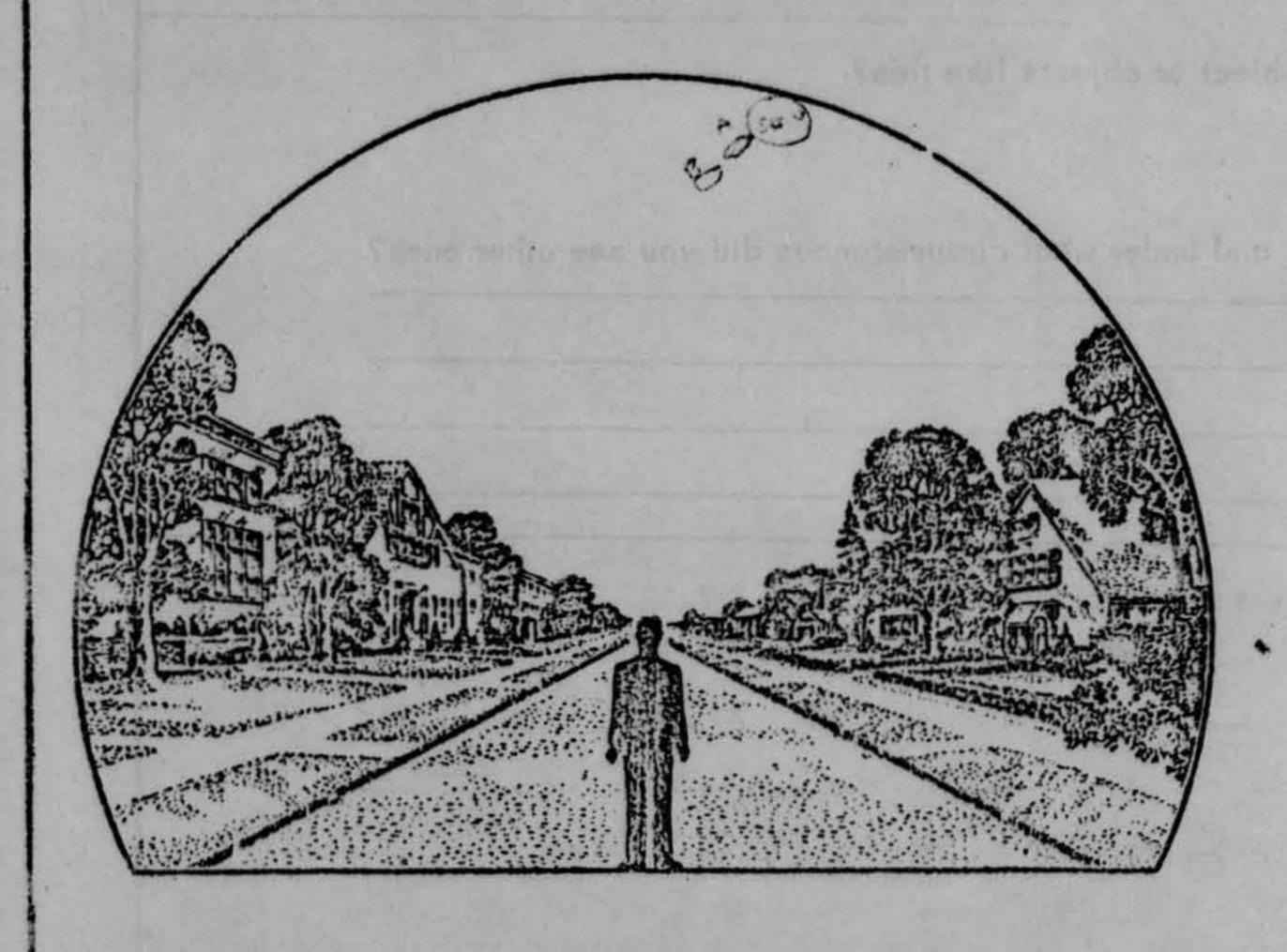
25. Where v	vere you located when	,00000000000000000000000000000000000000		
(Circle	One):	de la contract de la contraction de la contracti	SO CAMPILLAND AND LONG TOWN SHAPE	waste the water water to be the
- 11	de - Luildin	I STATE OF THE PARTY OF THE PAR	a. In the business sec	
	de a building		b. In the residential s	
b. In a	****	c. In open countryside?		
(c. Outdoors)		d. Near an airfield?		
	in airplane (type)		e. Flying over a city?	
e. At s			f. Flying over open c	ountry?
f. Oth	er		g. Other	
INA	s garring in	some sun m	and how did you happen to not	RTOTS 3 COVER
28.1	What direction were you	ou moving? (Circle One	e. South	g. West
	The state of the s	d. Southeast	1 C	h. Northwest
28.2	b. Northeast How fast were you mo		f. Southwestmiles per hour.	n. Normwest
28.3	How fast were you mo Did you stop at any ti (Circle One)	ving? me while you were look Yes No	miles per hour. ing at the object?	II. NOTTHWEST
28.3	How fast were you mo Did you stop at any ti (Circle One)	ving? me while you were look Yes No	miles per hour.	
28.3 29. What di	How fast were you mo Did you stop at any ti (Circle One) Irection were you looki	ving? me while you were look Yes No ing when you first saw i	miles per hour. ing at the object? the object? (Circle One)	g. West
28.3	How fast were you mo Did you stop at any ti (Circle One) Irection were you looki	ving? me while you were look Yes No	miles per hour. ing at the object? the object? (Circle One) e. South	g. West h. Northwest
28.3 29. What di 30. What di	How fast were you mo Did you stop at any ti (Circle One) Irection were you looki th theast	me while you were look Yes No ing when you first saw to . East AT SUN ing when you last saw to	miles per hour. ing at the object? the object? (Circle One) e. South f. Southwest he object? (Circle One)	g. West h. Northwest i. Overhead
28.3 9. What did b. Nor 10. What did a. Nor	How fast were you mo Did you stop at any ti (Circle One) Irection were you looki th irection were you looki th	me while you were look Yes No Ing when you first saw to C. East AT SON Ing when you last saw to C. East	miles per hour. ing at the object? the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South	g. West h. Northwest i. Overhead g. West h. Northwest
29. What di a. Nor b. Nor 5. Nor b. Nor	How fast were you mo Did you stop at any ti (Circle One) Irection were you looki th theast irection were you looki th theast	me while you were look Yes No Ing when you first saw to East AT Southeast Ing when you last saw to E. East J. Southeast J. Southeast	miles per hour. ing at the object? the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead
28.3 29. What di a. Nor b. Nor 6. Nor 71. If you a from tre 31.1	How fast were you mo Did you stop at any ti (Circle One) Irection were you look th theast are familiar with bearing we North (thru east) and When it first appeared: a. From true North b. From horizon When it disappeared:	me while you were look Yes No Ing when you first saw to East AT SOUTHEAST Ing when you last saw to East d. Southeast Ing terms (angular direct d also the number of december of decembers) degrees.	miles per hour. ing at the object? the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South	g. West h. Northwest i. Overhead g. West h. Northwest l. Overhead or of degrees the object was
28.3 29. What did 30. What did 6. Nor 6. Nor 731. If you defrom tre 31.1	How fast were you mo Did you stop at any ti (Circle One) Irection were you look th theast are familiar with bearing we North (thru east) and When it first appeared: a. From true North b. From horizon	me while you were look Yes No Ing when you first saw to Southeast Ing when you last saw to East d. Southeast Ing terms (angular direct d also the number of de- degrees.	miles per hour. ing at the object? the object? (Circle One) e. 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 l. Overhead or of degrees the object was

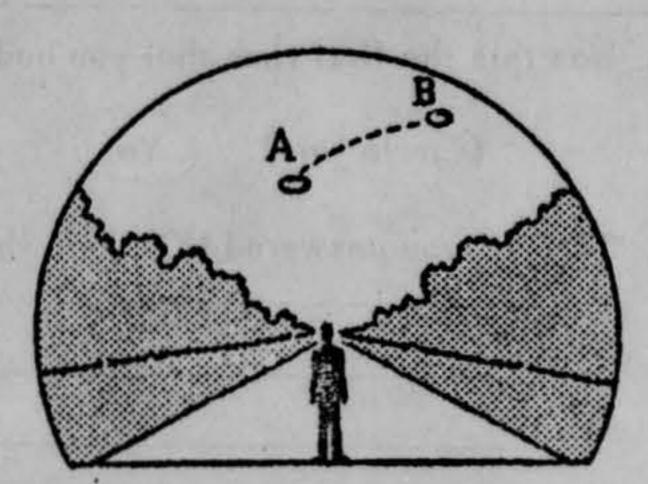
4. X

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.





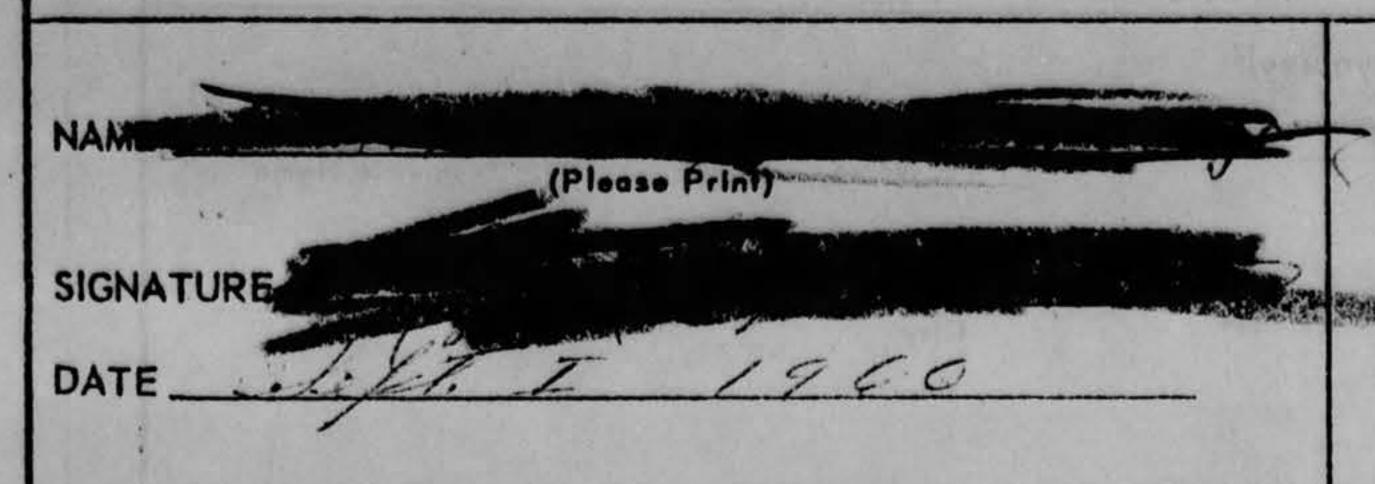
34.	. What were the weather conditions at the time you saw the object?		
	CLOUDS (Circle One)	WEATHER (Circle One)	
	d Clear sky	a. Dry	
	b. Hazy	b. Fog, mist, or light rain	
	c. Scattered clouds	c. Moderate or heavy rain	
	d. Thick or heavy clouds	d. Snow	
		e. Don't remember	
35.	When and to whom did you report that you he		
	Day	Your WASHINGTON G, D.C.	
36.	Was anyone else with you at the time you s	aw the object?	
	(Circle One) Yes (No		
	36.1 IF you answered YES, did they see th	e object too?	
	(Circle One) Yes No		
	36.2 Please list their names and addresses		
	JU.Z Fredse fist meir names and addresses	Period with the Contract of th	
		des production of the second for the second	
37.	Was this the first time that you had seen an	object or objects like this?	
	(Circle One) (Yes) No		
	(Circle Une) Tes No		
	37.1 IF you answered NO, then when, when	e, 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?	
		tomas an it reckers al earl	
m	The state of the s	saw. The Industration in the	
		· slandon one the side extending	
		Worket tubes, They were in	
M-de	meter, and taken from the	estated only one tell what my byes	
· Le	en a general or gunn	Einstein the transmitted	
	and that is among 4		

	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?
40.	Do you think you can estimate how far away from you the object was?
	(Circle One) Yes (No NOT OFF HONE
	IF you answered YES, then how far away would you say it was?
41.	Please give the following information about yourself:
	NAME MIddle Name
	ADDRESS Street State
	TELEPHONE NUMBER
	Age37_ SexM
	Indicate any additional information about yourself, including any education, which might be pertinent. Catholic Label? School Bostow Mass.
	Ethias, Public Sparking, Labor History.
	Ethias, Public Spenking, Labor History. Museum of Science Cambridge Mass. Geology Course.
	George Coorse
42.	Date you completed this questionnaire: ThuR. I Sept. 1960
	Day Month Year

THE RESIDENCE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE OW

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

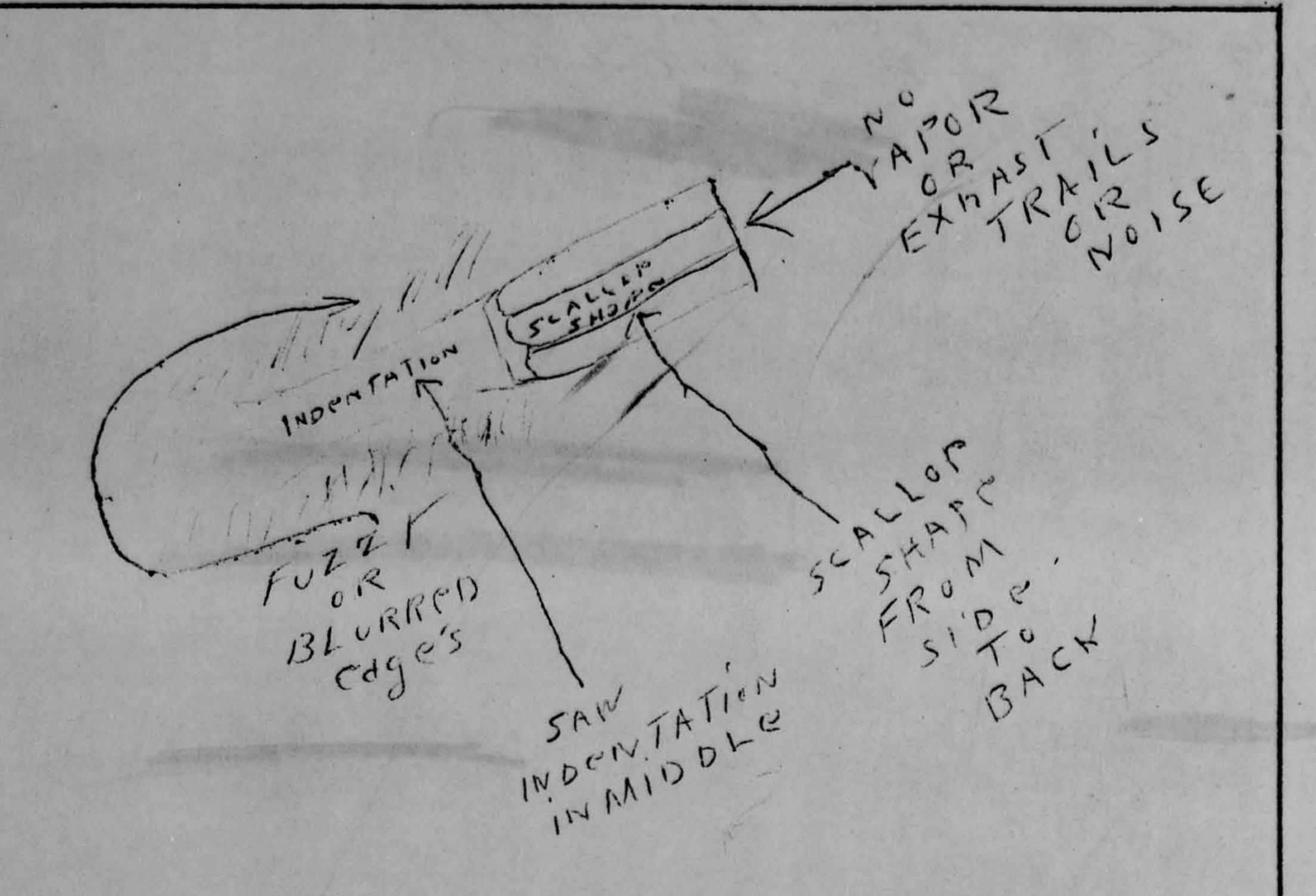
In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches 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:

I went over my Brother's House, who Lives AT Danvers mass. We Talke to For a while then he said when don't you go out, and get in some Sun. While I make dimens for Un. I did an not on the law clair. I was feering the Som, I have one of your jets go by a matched it and the teail of Vefor, it left believe. I went by the show in a south S.E. D. RECTION as my hands were on the side of my face to shield out the Roys of the fun. and I was still looking up at the Same in the other direction, out of the Sun come This shing thing, mover how a seen anything like this before ab it Vecued. I would maker out fait of it's side that Indentation in the middle + other scalles shefer from the side to the cache on if it had Richet Tules in it, my Eyes were fixed one only this, as the ment was whing of tillwest, of tragging looking. They was no referr or anything comming and of the lack of it, which seemed itangs the fire in the land for denses that in my I know it was 12 or 1230 morn. I did not say anothery the stortime about I make and he did not say my they are the in former That may. one of tag.

a sight has, of a colored on my left. detiller detillen, and did mit sex if any and the ender the year after when the the rollowing space to write out a piece distance of the count that the object ved. Yet may the pear information that you have alread in the countrionnality, and add only fund or commercial, stotements, or sherches they you believe one important. Try to present the details of the observerfloor in the order in which they occurred. Additional pages of the same rise pages may be estaubed If they ore needed. (De Not Were in The Specie The text of the second state of the second sta White the Dealer of the Parket Statement of the statem the state of the s the same transfer and the same of the same And the second of the second o and the second of the second o species of the second of The state of the s



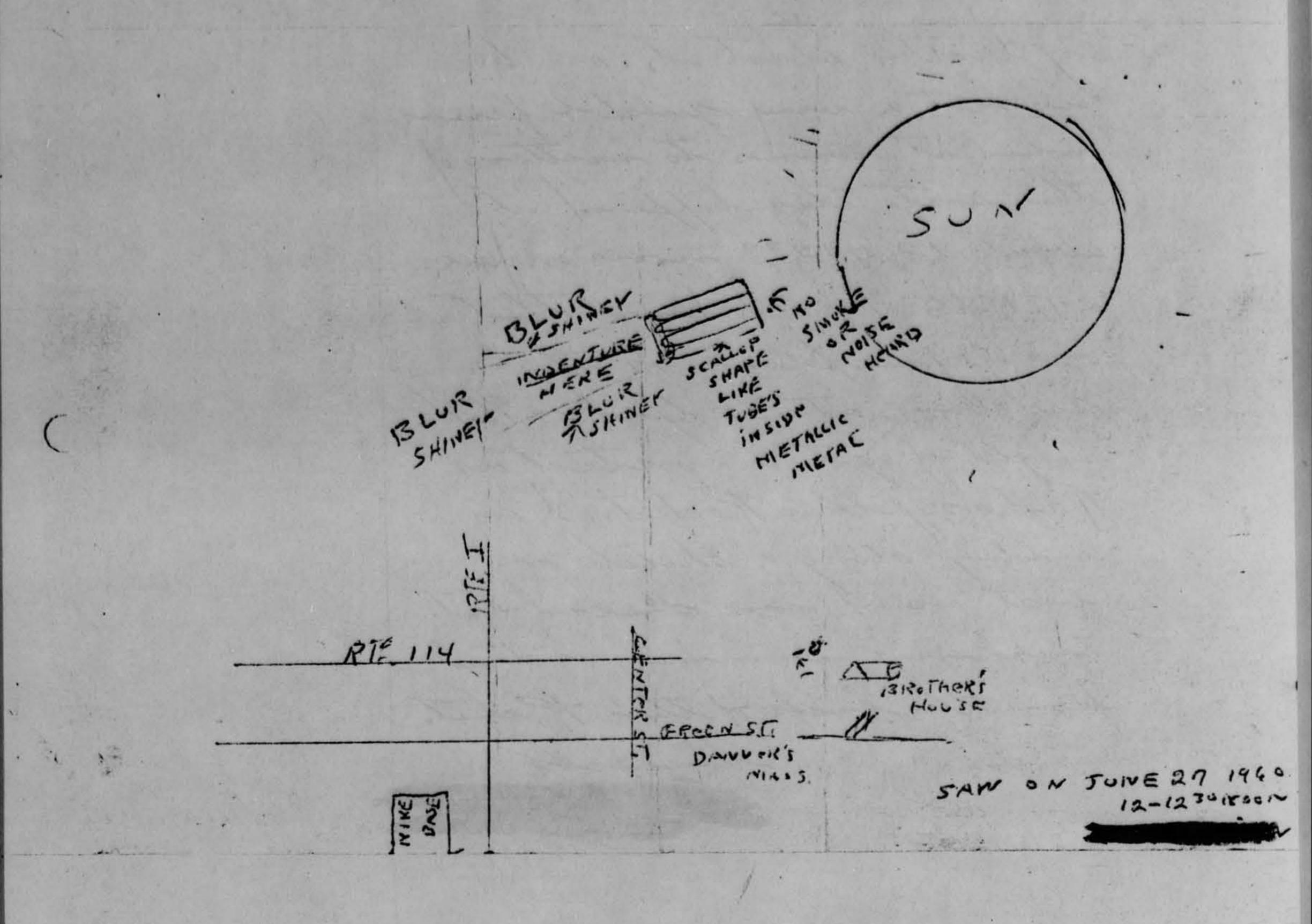
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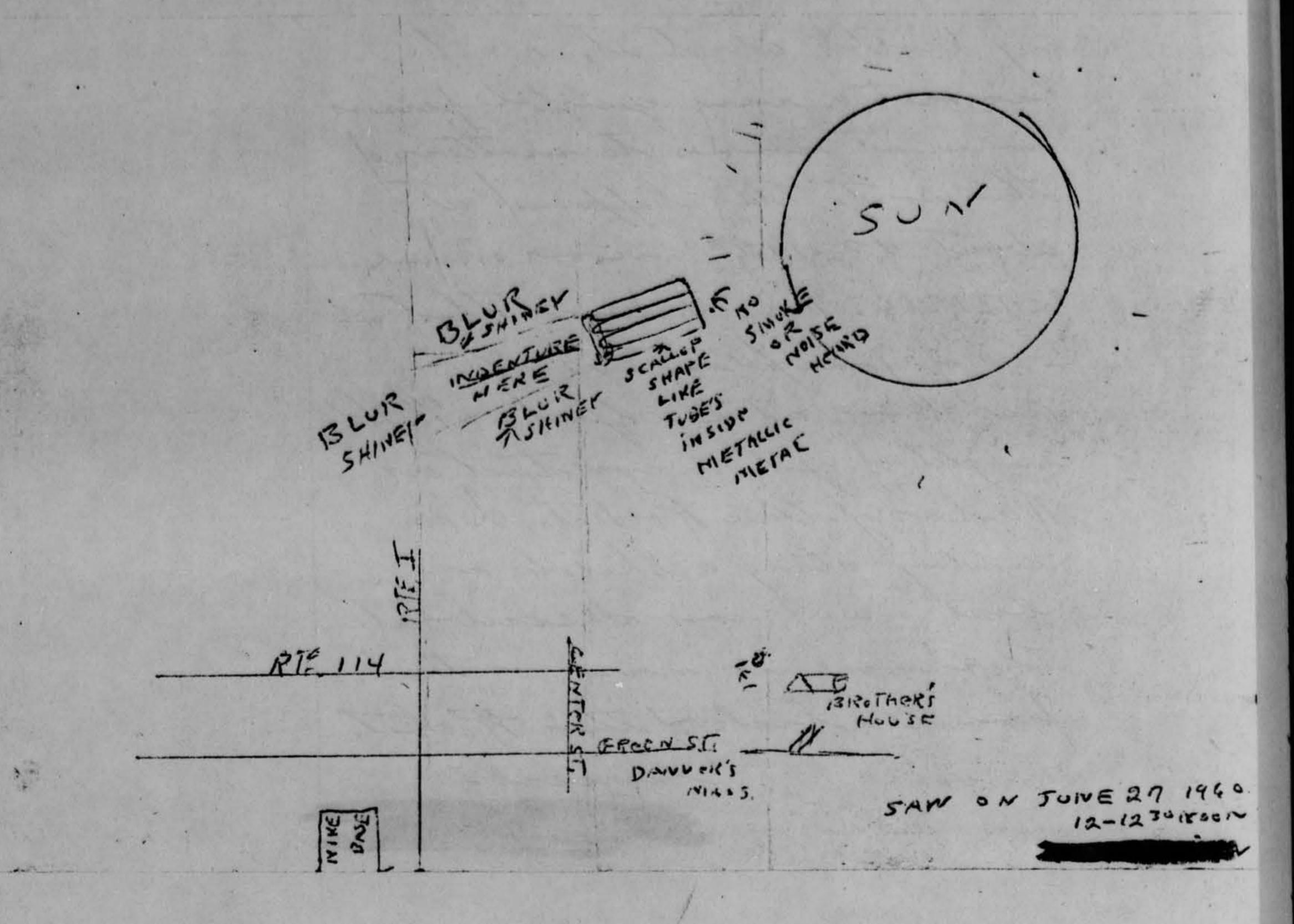
Dear Sings further outset in Polt I am writing you this all took fland, and haffand no male to M. C.A.P. about it and sund them a elephing of another Story in the paper, of a 4150. refort. and & know you people are afraid too tell the fullic about these things on account of what might haffen. But I will say this, we all need la good Shock Treatment Loo wake no up, it will de us more goof, then

my self out of it that a Just Greeny Mings of it was all in my mine But I would hat, and you contractives, what L sam d saw. On June 27.0/60 I went down to my brother's house he lives in Mass. on He total me to sit out side and take in some hum as he would make us some denner so al ded. I heard one of your jet planes go by and the trail of white it left. dt went by the Sun & watched it tell & could not see it or hear it. My hands were on the side of my face to sheld the ray of the fun of a sudden in the other

derection from the Sun il som The showing their seemed to have and right out of the Sun. and man mo flane as II made a slight turn & met out fait of its side, it had and Indenture in the middle of it, and scallof shape like Take's so for from the side to the back. It was of Metallie Metal and was wonderfuly made of what I saw of it and I know we have nothery of any thing like The Hocket Let Susaffered in a light hazo of a cloud mins. the Sun heading in a Worthly direction. I saw it about at a 45 " angle; I did not tell

my brother at not it, and he is not a very quelable person when it comes to matters of this sort. This haffened at? about 12011230 moon fone 27, 1960. Now & know That one of your plans on the aco bose at Befford or N.H. might of got a contact on Padanof This Pocket. I am sending along a sketch as best as A con describe it. There was no moise, or trail. from the back of the Hocket. Sincerly





29 August 15m

Dear Mr

This is to acknowledge your undated letter concerning the sighting of an unidentified flying object at Danvers, Massachusetts on 27 June 1960.

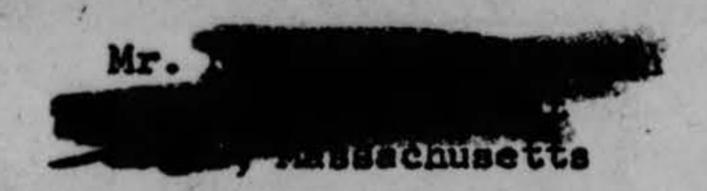
Your letter contained insufficient information for a valid conclusion. Therefore, I ask that you fill out the attached Air Force questionnaire and forward the completed document to the Aerospace Technical Intelligence Center, Wright-Petterson Air Force Base for their analysis and evaluation.

Sincerely,

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Inclosure

LAWRENCE J. TACKER
Lt. Colonel, USAF
Public Information Division
Office of Information



Comeback OI-3d Reader OI-1

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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? Day Month Year	2. Time of day: 120/200 Minutes (Circle One): A.M. or (P.M.)
	Tana Cara Cara Cara Cara Cara Cara Cara C
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: Bro7/1, cr. 5	State or Country
5. How long was object in sight?	
5.1 How was time in sight determined?	Minutes Seconds
	Not very sure Just a guess)
8. What was the condition of the sky?	
DAY	NIGHT
6. Bright b. Cloudy	a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
(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