### PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION	12. CONCLUSIONS
Oct 1961	Danbury, Conn.	□ Was Balloon □ Probably Balloon
3. DATE-TIME GROUP	4. TYPE OF OBSERVATION	D Possibly Bolloon
Local 1900	□ Ground-Visual □ Ground-Rodar	D Was Aircraft D Probably Aircraft
GMT2400	D Air-Visual D Air-Intercept Ro	In Desethin Atsente
5. PHOTOS  © Yes  CENo	6. SOURCE Civilian	D Probably Astronomical D Possibly Astronomical Probably Astronomical
7. LENGTH OF OBSERVATION 10 min.	8. NUMBER OF OBJECTS   9. COURSE	Other ball lightning Insufficient Data for Evaluation Unknown

### 10. BRIEF SUMMARY OF SIGHTING

Object described as round, pinkish-orange in color, glowing; observed by a boy and his father near Danbury, Conn. Object estimated to be 5-8' in diameter and was observed at a distance of approx 20'. Object was in sight approx 10 min. then simply disappeared. Younger witness had experienced seeing same phenomenon on another occassion.

#### 11. COMMENTS

Phenomenon responsible for this sighting was probably "ball lightning". According to a paper on ball lightning by Swedish scientist, dated 12 Sept 51, this phenomenon can exist in the sizes described by the Conn. witnesses and may appear reddish in color. Disapation of lightning may come due to a change of temperature. If the change is sudden and extreme an explosion may occur. If cooling occurs on one side or the other a mechanical

ATIC FORM 329 (REV 26 SEP 52)

OVER

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8. IF you saw the object at NIGHT, what did you notice of	oncerning the STARS and MOON?
	MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
C. Many	c. No moonlight pitch dark
d. Don't remember	d. Don't remember
9. The object appeared:  (Circle One):  a. As a light. b. Shiny	and dimly glowing.  c. Dark d. Don't remember
10. If it appeared as a light, was it brighter than the bright but rather gla	est stors? 10. it wasn't
11. Did the object:	(Circle One for each question)
a. Appear to stand still at any time?	Yos No Don't Know
b. Suddenly speed up and rush away at any time?	Yes No Don't Know
c. Break up into parts or explode?	Yes No Don't Know
d. Give off smoke?	Yos 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
h. Disappear and reappear ?	Yes No Don't Know
12. Did the object move behind something at any time, part  (Circle One):  It moved behind:    Yes   No   Don't Ki	
12 Did the ablant	
13. Did the object move in front of something at any time,  (Circle One):  In front of:    Yes   No   Don't Kn	
14. Did the object appear: (Circle One): a. Solid	b. Transparent c. Vapor d. Don't Know
15. Did you observe the object through any of the following	17
a. Eyeglasses Yes No	e. Binoculars Yes (No)
b. Sun glasses Yes No	f. Telescope Yes No
c. Windshield Yes No	g. Theodolite Yes No
d. Window glass Yes No	h. Other NO

14

16. Tell in a few words the following things about the object.  a. Sound No Bound at a  b. Color einbish red.	neg teme
17. Draw a picture that will show the shape of the object or object of the object that you saw such as wings, protrusions, etc., or Place an arrow beside the drawing to show the direction the object.	there were no definite edges to it. In ather words at its edge there because the entire their was no definite border because the entire their was somewhat blurred, including
18. The edges of the object were:  (Circle One): a. Fuzzy or blurred / / b. Like a bright star c. Sharply outlined d. Don't remember	edges.
19. IF there was MORE THAN ONE object, then how many were Draw a picture of how they were arranged, and put an arrow to	

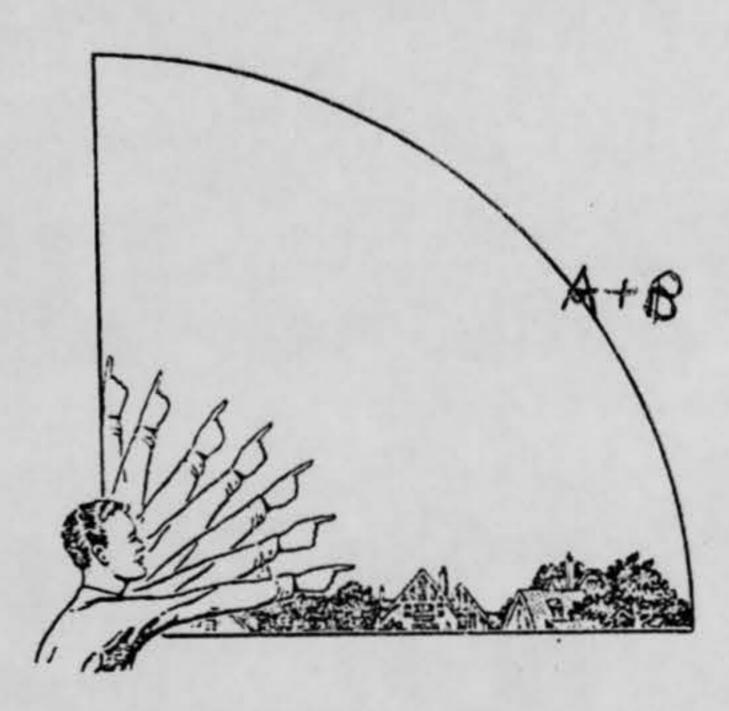
20.	Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.
	NO MOTION AT ALL
21.	How large did the object appear to you as compared to an object with which you are familiar?  ABOUTS-8 FEET in diameter: Compared to a
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?  A have no idea.
ar has undi	Did the object disappear while you were watching it? If so, how? at the time, we were in our efter returning from outside of the car watching it. We kid up behind it for our turn off of the road. as me backed it, then behind it, we never saw it again.
	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
an	which you sow. This thing, cannot be compared with
I	this that I know because it appeared so strange. I was that a glowing, almost perfectly round abject had a wange - ned or pink-red calor. It was
7	derately bright and start and calor. It was

moderately bright and about 6-10 feet in cliameter it appeared to be a mysterious form of

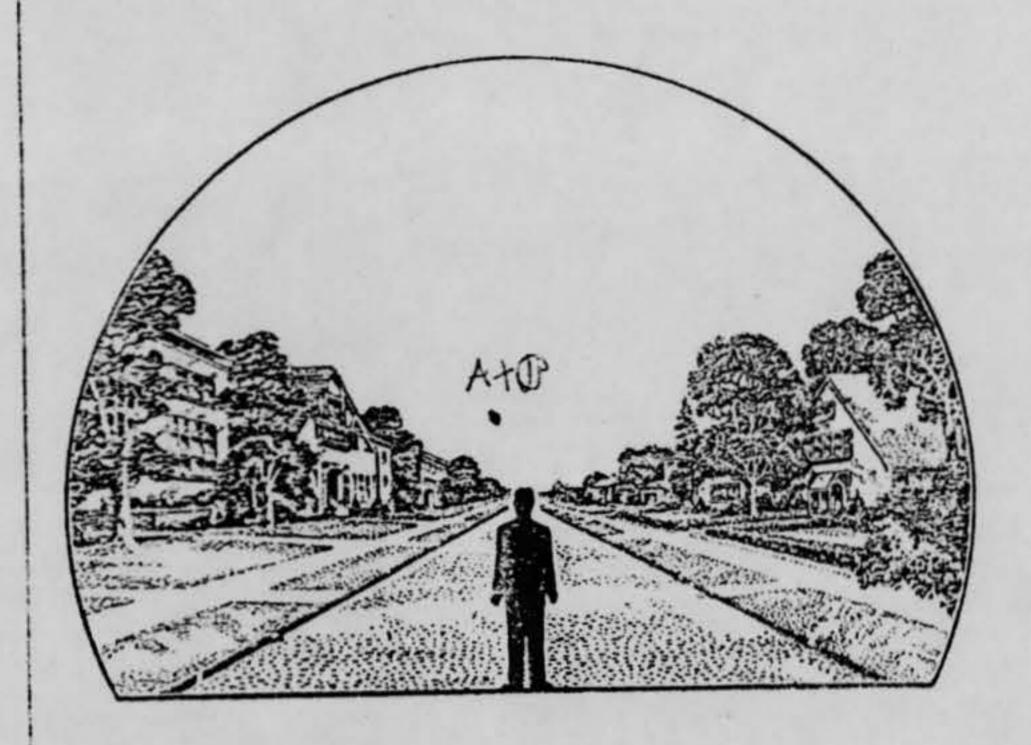
some gas.

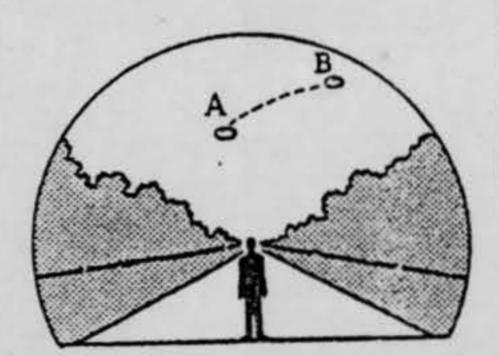
25.	Where were you located when you saw the object? (Circle One):	26. Were you (Circle One)	1
	(Circle Circ)	a. In the business section of a city?	1
	a. Inside a building	b. In the residential section of a city?	
	b. In a car	c. In open countryside?	
	c. Outdoors	d. Near an airfield?	
	d. In an airplane (type)	e. Flying over a city?	1
	e. At sea	f. Flying over open country?	
	f. Other	g. Other	1
27.	What were you doing at the time you saw the object,	and how did you happen to notice it?	1
to	nd return down the	of for our turn off. In order	
300	out of the car and turnect,	acing the back of it, There was	2
the-	lance absect about 20%	et tokind the car.	
28.		vehicle at the time, then complete the following question	ıs:
	28.1 What direction were you moving? (Circle On	e)	
	a. North c. East	e. South g. West	-
4	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 loo (Circle One) Yes No	king at the object?	
29.		the object? (Circle One)	
29.	(Circle One) Yes No What direction were you looking when you first saw	the object? (Circle One) g. West	
29.	(Circle One)  What direction were you looking when you first saw  a. North  c. East	the object? (Circle One)  g. West e. South h. Northwest	
	(Circle One)  What direction were you looking when you first saw  a. North  c. East	the object? (Circle One)  g. West  e. South  f. Southwest  i. Overhead	
	(Circle One)  What direction were you looking when you first saw  a. North  b. Northeast  d. Southeast	the object? (Circle One)  g. West  e. South f. Southwest i. Overhead  the object? (Circle One) NO IPEA	
	(Circle One)  What direction were you looking when you first saw  a. North b. Northeast  C. East d. Southeast  What direction were you looking when you last saw	the object? (Circle One)  g. West  e. South f. Southwest i. Overhead  the object? (Circle One) NO IDEA g. West	
30.	(Circle One)  What direction were you looking when you first saw  a. North b. Northeast  What direction were you looking when you last saw  a. North c. East b. Northeast  c. East d. Southeast	the object? (Circle One)  g. West  e. South h. Northwest i. Overhead  the object? (Circle One) AIO IPEA g. West e. South h. Northwest i. Overhead  to object? (Circle One) IPEA g. West i. Overhead  to object? (Circle One) IPEA g. West i. Overhead	
30.	What direction were you looking when you first saw  a. North b. Northeast  What direction were you looking when you last saw  a. North c. East b. Northeast  c. East d. Southeast  If you are familiar with bearing terms (angular direction true North (thru east) and also the number of default.	the object? (Circle One)  g. West  e. South h. Northwest i. Overhead  the object? (Circle One) AIO IPEA g. West e. South h. Northwest i. Overhead  to object? (Circle One) IPEA g. West i. Overhead  to object? (Circle One) IPEA g. West i. Overhead	
30.	What direction were you looking when you first saw  a. North b. Northeast  What direction were you looking when you last saw  a. North c. East b. Northeast  c. East d. Southeast  If you are familiar with bearing terms (angular direction true North (thru east) and also the number of definition of the same	the object? (Circle One)  g. West  e. South h. Northwest i. Overhead  the object? (Circle One) AIO IPEA g. West e. South h. Northwest i. Overhead  to object? (Circle One) IPEA g. West i. Overhead  to object? (Circle One) IPEA g. West i. Overhead	
30.	What direction were you looking when you first saw  a. North b. Northeast  What direction were you looking when you last saw  a. North c. East b. Northeast  c. East d. Southeast  If you are familiar with bearing terms (angular direction true North (thru east) and also the number of descriptions.  31.1 When it first appeared:  a. From true North degrees.	the object? (Circle One)  g. West  e. South h. Northwest i. Overhead  the object? (Circle One) AIO IPEA g. West e. South h. Northwest i. Overhead  to object? (Circle One) IPEA g. West i. Overhead  to object? (Circle One) IPEA g. West i. Overhead	
30.	What direction were you looking when you first saw  a. North b. Northeast  What direction were you looking when you last saw  a. North c. East b. Northeast  d. Southeast  Understoon were you looking when you last saw  a. North c. East b. Northeast  If you are familiar with bearing terms (angular direction true North (thru east) and also the number of definition of the same of	the object? (Circle One)  g. West  e. South h. Northwest i. Overhead  the object? (Circle One) AIO IPEA g. West e. South h. Northwest i. Overhead  to object? (Circle One) IPEA g. West i. Overhead  to object? (Circle One) IPEA g. West i. Overhead	
30.	What direction were you looking when you first saw  a. North b. Northeast  C. East b. Northeast  What direction were you looking when you last saw  a. North c. East b. Northeast  If you are familiar with bearing terms (angular direction true North (thru east) and also the number of decention of the same o	the object? (Circle One)  g. West  e. South h. Northwest i. Overhead  the object? (Circle One) AIO IPEA g. West e. South h. Northwest i. Overhead  to object? (Circle One) IPEA g. West i. Overhead  to object? (Circle One) IPEA g. West i. Overhead	
30.	What direction were you looking when you first saw  a. North b. Northeast  What direction were you looking when you last saw  a. North c. East b. Northeast  d. Southeast  Understoon were you looking when you last saw  a. North c. East b. Northeast  If you are familiar with bearing terms (angular direction true North (thru east) and also the number of definition of the same of	the object? (Circle One)  g. West  e. South h. Northwest i. Overhead  the object? (Circle One) AIO IPEA g. West e. South h. Northwest i. Overhead  to object? (Circle One) IPEA g. West i. Overhead  to object? (Circle One) IPEA g. West i. Overhead	

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)	
(	a. Clear sky	O 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 had		
	Day Month	YOU EXCEPT YOU	
36.	Was anyone else with you at the time you say	w 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:	mR. (son)	
	Bith:	MR. (FATHER)	
		CATHER)	
37.	Was this the first time that you had seen an a	bject 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 area?	
it	ton Mitting woods	and under what circumstances did you see other ones?	
de	ett a triant at mis	ne inhont I me home	
		- luni o lunt long	
Firstin details one in my livet hotton.			
38.	In your opinion what do you think the object.	was and what might have caused it?	
m	. De any ruch conc	tessione because I don't	
6	milli prosecti	ty tie a wenthe condition,	
1000			
or	a scintig mure	Like the second of the second	

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
IF you answered YES, then how for away would you say it was?
41. Please give the following information about yourself:
NAME First Name Middle Name
ADDRESS Zone State
TELEPHONE NUMBER
. Age // Sex 110
Indicate any additional information about yourself, including any education, which might be pertinent.
I am a juneor in High School
42. Date you completed this questionnaire: 25 27 JAIV. 62

# 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 (Place Print)

SIGNATURE

DATE

(Do Not Write in This Space)
CODE:

of the about 7 pm in, Cretater. I was

The work, comm. We were to make dirt

The work of the matrictions to

The a U turn and go back down the

The last of our car to and

It is the turn, as I turned towards the

back of the start of our car to and

and the start of our car to and

if the turn, as I turned towards the

back of the start of our car to and

and put a tour of our car, thereof

and put a tour of our car to and

the Shound, and diving glowing. My father not been ocarned as I wan got ant of the can, and went a little closer for a better look He returned without any explanation and we bath returned ento the can He told me to back up the can and make the turn, This would meen there would have to back by the under That we shill it and no me tooked and a representation it, their incom no demanne of the objection The recease whige I wish a per vilde explanation is because this is the 2nd time I have seen then thing, and it has reamined my dutieset in it. of land angele encloser of a friend and may healty that any it is.

reaction may result which could cause a rapid movement of the sphere. This motion will not necessarily be with the wind, but will be away from the side which is cooled. CONTROL OF THE REAL OF CHEST AND CHEST AND THE Man and although the contract that then the first the training of the state of th THE TEN THE RESERVE ON THE PARTY OF C RY NO C 26 DE 1- LES TES TES PERSONS DE L'ET water the search of the party life in the second of the se THE COUNTY BEAUTY A CAST COUNTY 1/2 42 Charles of Assperois profit feet survey. THE REAL PROPERTY AND THE REAL PROPERTY OF THE PARTY OF T The state of the s term of zer commander gett blitte ALT III KNOWN The second contract Debter that the second contract in THE LEASING STATES OF THE PARTY the bear the second of the second R GP SE 12 13 C The will A straight the St. - yellum ted THE PERSONAL PROPERTY. THE REPORT OF THE PARTY OF 1 10 10 10 10 m S disposit bed don White Daillean T CONCERNOUS .

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Dear Mr.

Your recent latter addressed to the Air Force Chief of Staff concerning unidentified flying objects has been referred to this office for reply.

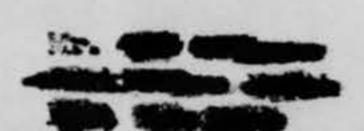
Your letter in which you described the objects seem by you, your friend and your father has been thoroughly studied. However, additional information will be required in order for us to attempt an analysis. I have enclosed two questionnaires for you and your father to complete and forward in the enclosed preaddressed envelope. In answering the questions, please refer only to your last sighting, the one you and your father vitnessed.

Your interest in this matter is appreciated.

Major, USA Harding Hariaton of Maria of Maria Strong Hariation of Maria of

SAFOI-3e Reader
UFO Copy
SAFOI-1 Reader
AFCCS Copy

003591



Sunday November 26, 1961;

General Curtis Le lay
Chief of Staff
U.S. Air force
Pentagon
Washington D.C.

Dear Siz.

Lite at Long to be out or give me a logical explanation for prob-

Thomas November day last year just before a large spows-storm that bit our erea. I was walking outside my home with a friend of mine at about op.m. | Miss As we both got out in the middle of the road infront of my house, my friend looked up and said " oh isn't that beautiful". As I looked up I saw a large object of about 10 feet in diemeter having an orange-red color. This was a perfectly round object. This object was dimly glowing and didn't appear to be a solid. It had no definite border. By that I mean it had nordefinite. ending of where you would say this still is the object and here is its . 1. The edges were blurred, although the entire object was almost entirely round. As we looked at it, it was approximately 50 feet high, straight above us. As we stood there we got extremely shocked because; it started coming down on us at a slow speed. As it came down it swelled to almost 15 feet in diameter. The closest it ever come to us was about 5 feet above our heads. At that point we weren't interested in it anymore and we both ran hysterically to my house door step. I rang the door bell frantically but my parents were at the other end of the house so they didn't get to the door just stood there about 30 feet from us. I made a frantic attempt to get may by running around the other end of the house to our kitchen cutuance mere represents were having dimmer. As I was about to enter the kitchen door. I heard my friend scream terribly. ( She still remained at the front door not wanting to take the chance of running into the open.) By the time that I got to the front door to let her in I saw her turn white from scaredness. She told me that she went out to see what this thing that scared us was. As she went out from the door step she said she saw it to way up into the sky untilit became about the size of the moon or a little smaller. Then she said it changed color to a yellow-white and started down at her at extreme velocity. As it came down again it swelled up to being about 15 feet in diameter.

story, and they both laughed at us and told us that we were dreaming. That was the end of the first sighting.

-0-12

Page 2

About 2 months are ( I don't remember the exact date ) myself ( - son ) were going to visit a gentleman in Norwelk. Com. On arbusiness matter. We were right off exit 37 on ther herritte Tarkway. We were on a small dirt road tight off of the Parkway parallel to U.S. 7 . which goes to Banbury, Conn. It was about 7 p.m. C. I hour after darkely. We got lest on the dist road and conlon't find the proper turn off and car passed by and we asked for directions. The man told us just to back up a few bunited wards and there would be the insulation by father told mento get out of the car and guide him for a M turb, As I got out and looked in back of the car, for a noment I got tearibly accred. because the same object which my friend and I sew about a year ago was about 20 feet behind the car. 25 feet above the pround and about 10 feet in diameter. It had that some orange-red color. At that point I didn't need a second look. I just red beek into our car so fast that my father thought that I was completely out of my mind. This time my father got out of the car and looked at it. were both standing there petrified at first but then as weakent on locking at it our fears were somewhat essed because it just stood there in mid-sir and didn't do a thing. . both were standing there for at least 10 minutes studying the altuation. My father not Wides called as I was started to approach it. He got within about 10 feet of it and then just stood there for a few seconds and then came back to our car. At first he wasn't sure what to say, but hien he said" It is probably a phenomenon that happens once in a while which is unexplainable. He returned into the car and told me to back up the car for that few hundred yards and make the proper turn of the road. This would mean that I would haveto back up right under this thing. First I hesitated but them I pulled myself together and said " well what's the difference anyway " . As I passed under it and then passed behind it, it was a very tense moment for us. As we looked up after we had passed it, there was no trace of the object left. This was the last we saw of it.

## Description of Object Seen

1) No noise from object.

2) No funes or any objects came from it.

3) In the first sighting it had the capability to change colors.

4) Faried from about 3, to 15 feet in diameter in the first sighting.

5) It definitely was dinty glowing.

6) It had no definite border or edges to it.

7) It was almost perfectly round.

8) It didn't appear to be a solid, but rather a form of gas.

9) At the first sighting it had the capability to move in any direction at fast speeds.

Dear Sir, it is our hope that you look into this and possibly give us a logical explanation for these sightings. The thought of seeing it has kept my friend and me up many nights, and it has kept my father in a complete fog about what it could be.

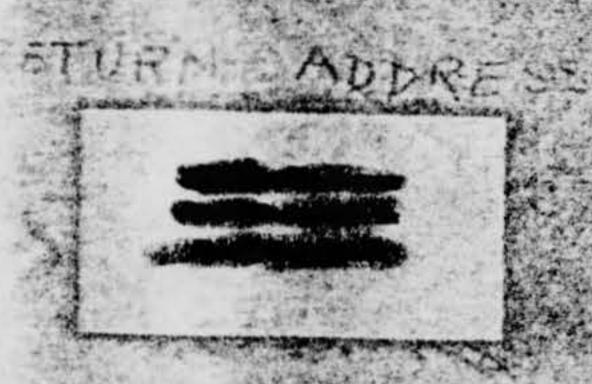
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articular sightings and could lessen our fears by telling us that you have.

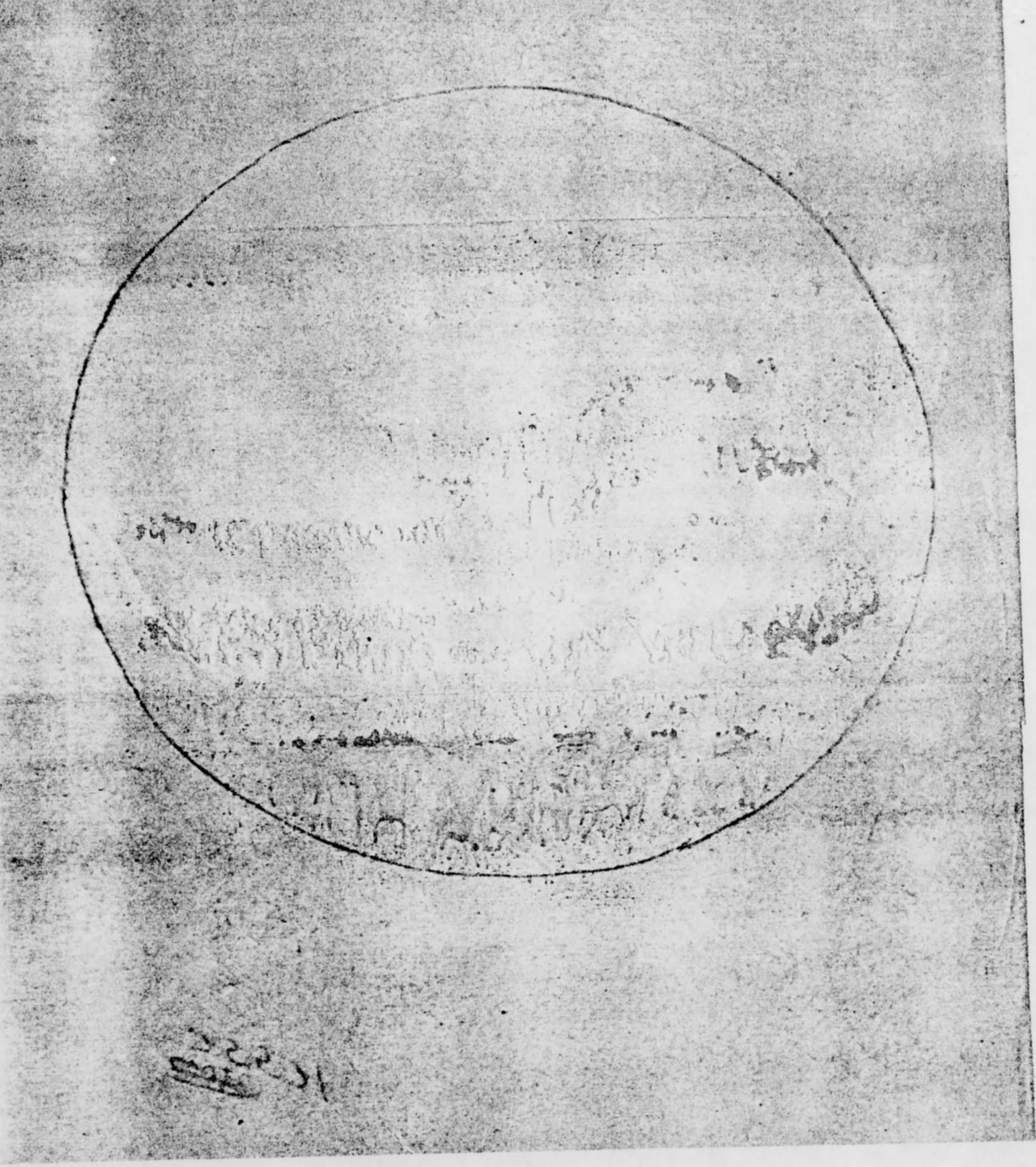
We would all be greatly honored to hear of any explanation that you might have or theories on this subject.

Very truly yours,





THIS IS AN APPROXIMENTLY DIAGRAM OF THE OBJECT SHIN AT BOTH TIMES



February 23,1962

Dear Major Coleman, Jr.

I am sorry on the delay of answering your question sheet on this matter. Delay to a prolonged tour of my father this could not have been completed before this time. Mr. and myself have answered these question sheets as carefully as possible. We have both decided on some minor changes which you will find on these sheets.

we are still very interested in this matter and would be very greatfull on hearing of any opinions you might have on this subject.

During the elapsed period of time I have somehow missplaced your enclosed envelope. Tould it be possible for your office to forward it?

Very truly yours,



### 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.

2. Time of day:  Hour Minute  Circle One):  A.M. or P.M.  3. Time Zone:  (Circle One):  A.M. or P.M.  (Circle One):  A. Daylight Saving  (Circl	
Nearest Postal Address  City or Town  State or Country  Additional remarks: RIGHT OFF OF EXIT 37 ON MERRIT PK  5. How long was object in sight?  Hours  Minutes  Seconds  5.1 How was time in sight determined?  C. Not very sure  d. Just a guess	
Additional remarks: RIGHT OFF OF EXIT 37 ON MERRIT PA  5. How long was object in sight?  Hours Minutes Seconds  5.1 How was time in sight determined?  a. Certain b. Fairly certain  c. Not very sure d. Just a guess	
5.1 How was time in sight determined?  a. Certain b. Fairly certain c. Not very sure d. Just a guess	wy
a. Certain c. Not very sure b. Fairly certain d. Just a guess	
Expairly certain d. Just a guess	
6. What was the condition of the sky?	
DAY	
a. 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 d. To your left b. In back of you e. Overhead	
c. To your right f. Don't remember	