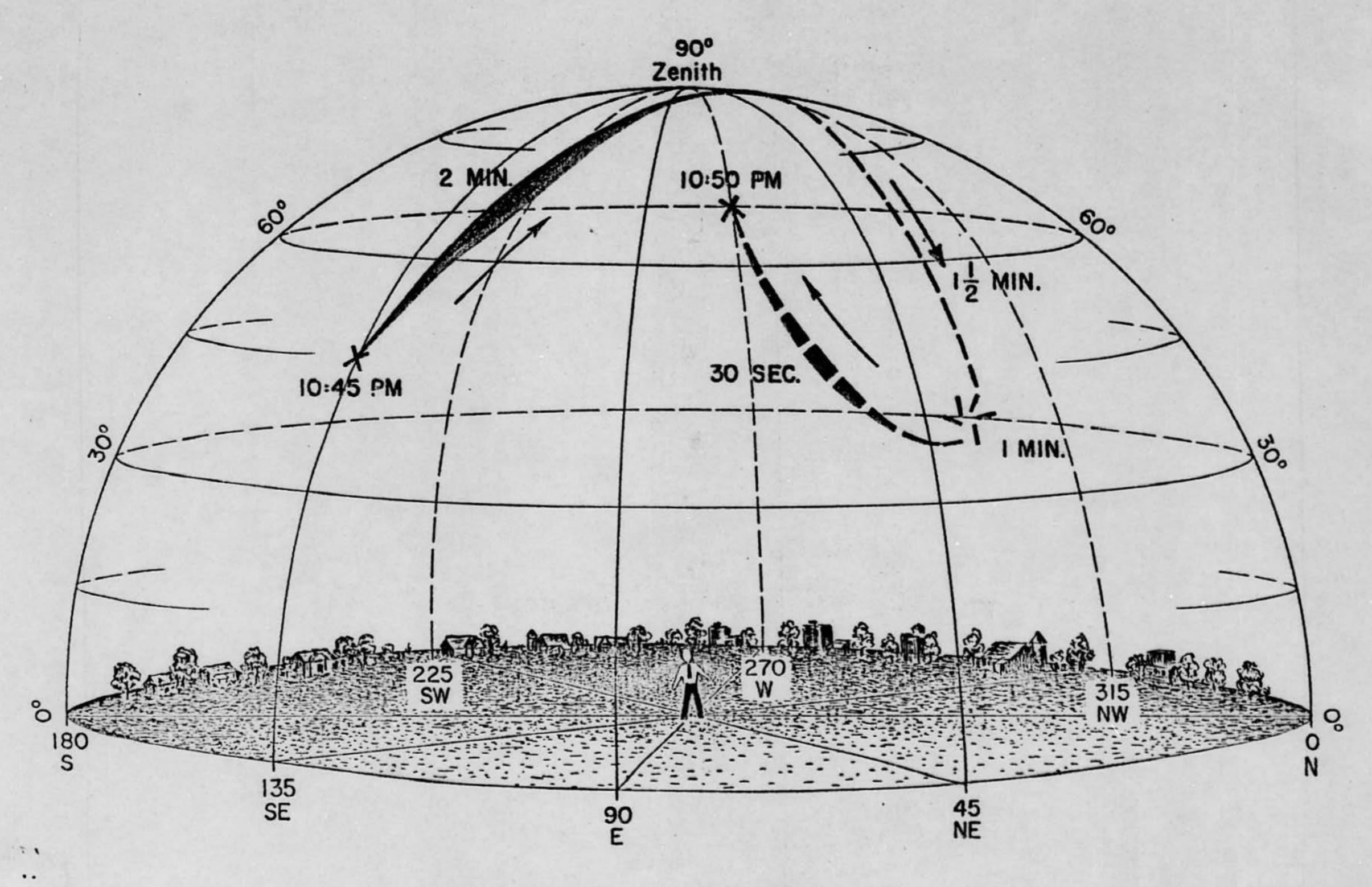
PROJECT 10073 RECORD CARD

1. DATE 23 May 1956 3. DATE-TIME GROUP Local 2112 EST GMT 24/0212Z 5. PHOTOS D Yes EDNo	Lumberton, Old 4. TYPE OF OBSERVATION MIX Ground-Visual Air Visual 6. SOURCE Civilian		Was Balloon Probably Balloon Possibly Balloon Probably Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Probably Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
30 min at 10 m interval 10. BRIEF SUMMARY OF SIGHTING One object described a size of grapefruit, co Object appeared from be disappeared behind treated to right thence respectively.	s a blue flare, lor blue white. ehind trees and es. First from	was determi running tes	ng with observer it ned this was an a/c ts from WADC.

ATIC FORM 329 (REV 26 SEP 52)

39. Do you think you can estimate the speed of th	
(Circle One) Yes (No)	
IF you answered YES, then what speed would	
40. Do you think you can estimate how far away fr	rom you the object was?
(Circle One) (Yes) No	
IF you answered YES, then how far away would	Id you say it was? 5000 feet.
41. Please give the following information about yo	ourself:
NAME	First Name Middle Name
	-1. 1 + D.
ADDRESS Street	City Zone State
TELEPHONE NUMBER	
What is your present job? Clerk -	wight Pattern 4EB ATIC
Age 29 Sex F	
Please indicate any special educational training	na that you have had.
a. Grade school	e. e. Technical school
b. High school	f. Other special training
d. Post graduate	
d. Post graduate	
10. 0.	25 men 56
42. Date you completed this questionnaire:	Day Month Year



(EXAMPLE SHEET)

JOURNAL HERALD - DAYTON 25MAY 1956

MAY 25,1956

OHIO, FRIDAY, MA

No Saucer, But— Sure Was Lit Up!

Alarmed residents of the Xenia area last night flooded Wright-Patterson Air Force base with calls about flying saucers in the area.

According to the reports, the saucer was being hotly pursued by an F-86 fighter from the 56th Fighter-Interceptor squadron which eventually overtook the interloper.

The facts aren't quite so fascinating, but Xenia residents may take consolation from the fact one WPAFB pilot who with his wife saw the pursuit also telephoned the base in wonderment.

An RF-84-F jet aircraft using a bright light for night photography caused all the excitement. It was taking pictures over Xenia as it will be doing over other areas near Dayton for the next several nights.

The F-86 was real and from the 56th.

MONDAY, MAY 28, 1956 M-29

Not Martians, King-Size Bulbs

If you see bright lights moving through the skies between now and June 15, don't start looking for Martians.

Chances are the lights are caused by an earth-type RF-84F jet plane on a photography mission for the Wright-Air Development center's aerial reconnaissance laboratory.

The flights will be made nightly in the southern Ohio, Kentucky and western Pennsylvania area if the weather is clear. The light is from high intensity mercury are lamps mounted on the plane and used like king-size photofloods ..

IT'S A PLANE, EXPERTS SAY OF 'SAUCER'

MIDDLETOWN, May 28.—It wasn't a flying saucer. So say experts at the Wright Air Development center at Dayton, about a "saucer" some Middletonians saw in the sky here last Monday night.

The blueish object was an RF-84F test plane, experimenting with night aerial photography. WADC spokesmen said. The plane carried two wing pods with many high-intensity mercury are lamps.

Officials said tests by the plane probably would continue. through mid-June.

This was reported to ATIC as a blest object that surged low, and suddenly gre at with a jurghel-wite Clent - white very, reportedly namy as don't ray perelysis ray - disententing ray - and to- gravity ray, it

ATIC FORM NO. 164 (13 OCT 54)

24/02/22 2-May

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? 23 14149 56 Boy Month Year	2. Time of day: 9:12 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 b. Standard
4. Where were you when you saw the object? LUMBERTON Nearest Postal Address Additional remarks:	City or Town ChyNFON State or Country
5.1 Circle one of the following to indicate a. Certain	Hours Seconds how certain you are of your answer to Question 5. c. Not very sure
b. Fairly certain 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight	d. Just a trace of daylight e. No trace of daylight
7. IF you saw the object during DAYLIGHT, TW the object? (Circle One): a. In front of you b. In back of you c. To your right	f. Don't remember VILIGHT, or DAWN, where was the SUN located as you looked at d. To your left e. Overhead f. Don't remember

8. IF you saw the object at NIGHT, TWILIGHT, or DAWN,	what did you	notice concerning	the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOO!	N (Circle One):	
a. None	10.	Bright moonlight	
b. A few		Dull moontight	
c. Many		No moonlight —	nitch dark
d. Don't remember		Don't remember	pireti deix
9. Was the object brighter than the background of the sky?			
(Circle One): (5. Yes) b No		c. Don't remem!	ber
10. IF it was BRIGHTER THAN the sky background, was th	e brightness I	ike that of an auto	omobile headlight?:
(Circle One A mil	e or more awa	y (a distant car)?	
	al blocks awa		
	ck away?		
	al yards away		
a. Other			
11. Did the object:		le One for each qu	
b. Suddenly speed up and rush away at any time?	Yes		Don't Know
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	CNO	Don't Know
f. Change shape?	Yes	No	Don't Know
g. Flicker, theeb, or pulsate?	100	No	Don't Know
12. Did the object move behind something at anytime, particu			
(Circle One): Yes No Don't Kno	w.	IF you answered	YES, then tell what
somette come or	f of the	10 go duay	your with trees
13. Did the object move in front of something at anytime, par	sicularly a alo		The state of the s
(Circle One): Yes No Don't Kno	w.	iF you answered	YES, than tell what
it moved in front of:			
14. Did the object appear: (Circle One): (a. Solid?)	b. 7	ransparent?	c. Don't Know.
15. Did you observe the object through any of the following?			
a. Eyeglasses Yes No e.	Binoculars	Yes	No
	Telescope	Yes	No
	Theodolite	Yoso	No
d. Window glass Yes No h.	Other	named	4

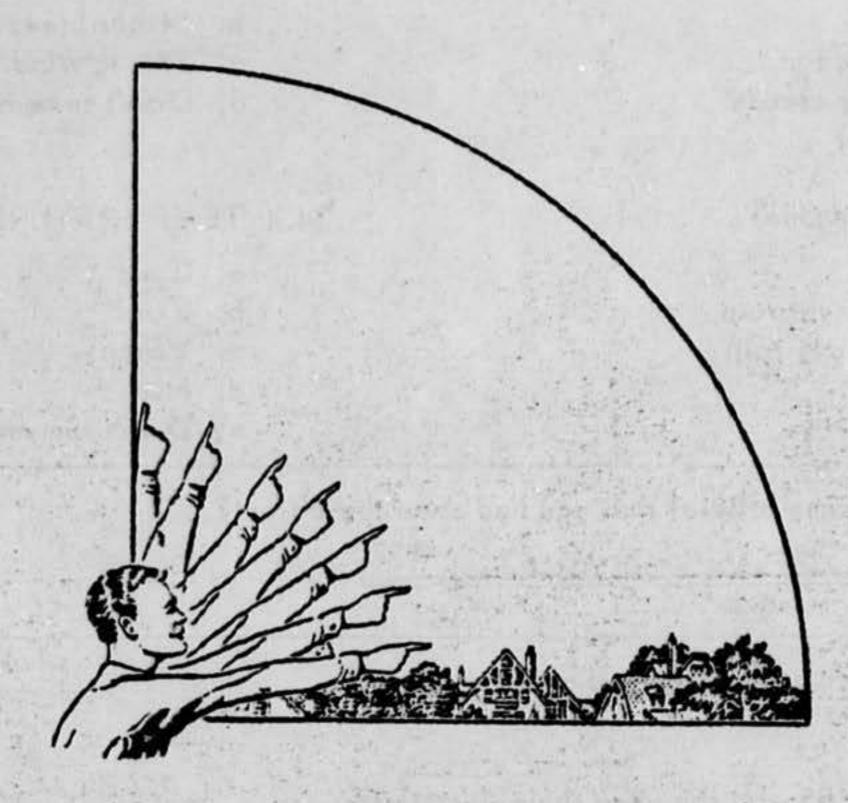
	vords the following things about	the object.	
a. Sound			_
b. Color	Blue- white		
of the object th	that will show the shape of the at you saw such as wings, prote the drawing to show the direct	object or objects. Label and include in your sketch any detarusions, etc., and especially exhaust trails or vapor trails. Pelon the object was moving.	ila lace
	dist?		
A source of the same of the sa			
18. The edges of the (Circle One	b): a. Fuzzy or blurred b): Like a bright star c. Sharply outlined d. Don't remember	e. Other	-
19. IF there was MO Draw a picture o	RE THAN ONE object, then had for how they were arranged, and f	w many were there? put an arrow to show the direction that they were traveling.	-

the second secon

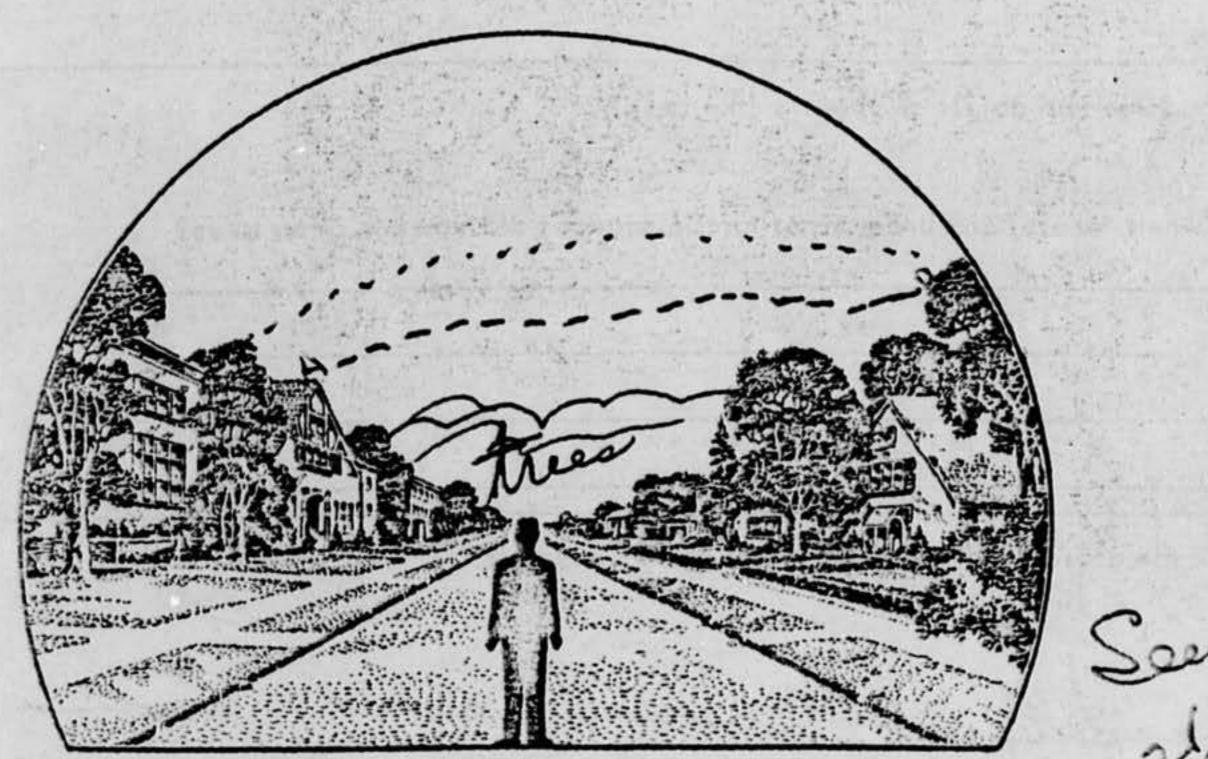
20. Draw a picture that of the path, a "B" a	will show the motion the end of the path,	that the object or and show any chan	objects made. Plan ges in direction du	ing the course.	ginning 3
21. IF POSSIBLE, try to	guess or estimate w	hat the real size of	the object was in	its longest dimensi	on.
22. How large did the ob		r as compared with	one of the following	ng objects beld in t	he hand
(Circle One):	a. Head of a pir b. Pea c. Dime d. Nicket e. Quarter f. Half dollar		g. Silver dolla h. Baseball J. Grapefruit J. Basketball k. Other		
22.1 (Circle One of the	following to indicate a. Certain b. Fairly certain		c. Not very su d. Uncertain	1	
23. How did the object of	objects disappear fr	om view?	22:10	trees on	Lings.
would it have? Describ	ve as clear a picture as it you saw. Of what type in your own words a object which you saw,	e material would you common object or obje	make It? How large	would it be, and who	et shape
Lunning.	the f	llare.	alm		

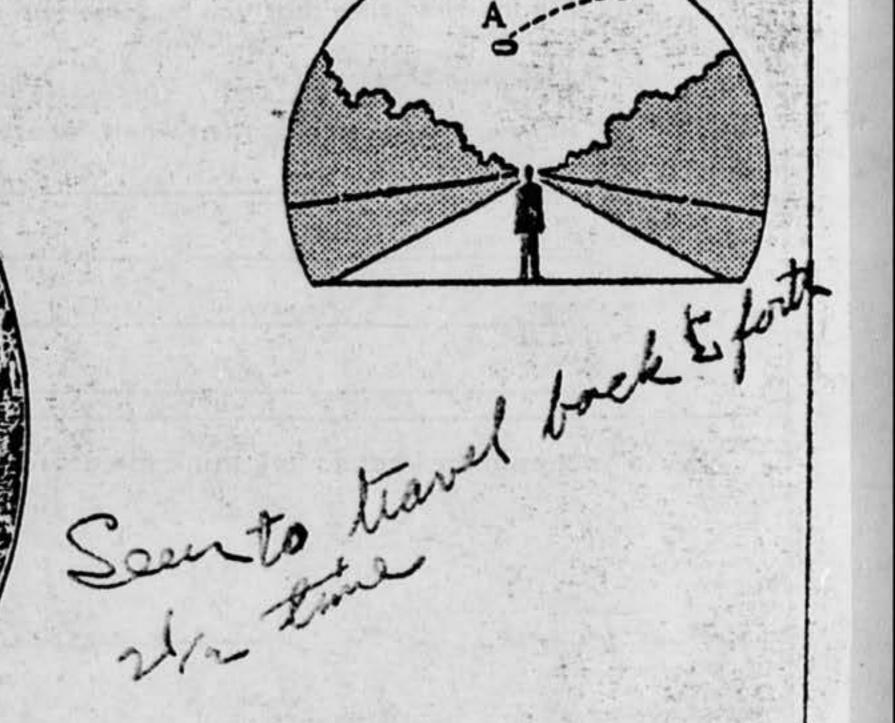
25.	Where were you located when you (Circle One):	u saw the object?	26. Were you (Circle	One)	
			a. In the busin	ess section of a city?	
	a. Inside a building			ential section of a city?	
	b. In a car		c. In open cour	THE PARTY OF THE P	
	c. Outdoors		d. Flying near	an airfield?	
	d. In an airplane		e. Flying over		
	e. At sea		f. Flying over	NOT THE REAL PROPERTY OF THE P	
	f. Other		g. Other		-
27.	What were you doing at the time	you saw the object, and	d how did you happen to r	otice it?	
28.	IF you were MOVING IN AN AU	TOMOBILE or other ve	hicle at the time, then con	nplete the following questions:	
	28.1 What direction were you	moving? (Circle One)		1 25 1 2 1 3	
	a. North	East	e. South	g. West	7
	b. Northeast	d. Southeest	Southwest	h. Northwest	3.4
	28.2 How fast were you movin	19?	miles per hour.		10 100
	28.3 Did you step at any time (Circle One)		g at the object?		
29.		Y • 5	No		
29.	(Circle One) What direction were you looking	when you first saw the	No object? (Circle One)	g. West	
29.	(Circle One)	Y • 5	No	g. West h. Northwest	
	What direction were you looking a. North b. Northeast What direction were you looking	when you first saw the c. East d. Southeast	object? (Circle One) e. South f. Southwest	h. Northwest g. West	
	What direction were you looking a. North b. Northeast	when you first saw the c. East d. Southeast when you last saw the c. East	object? (Circle One) e. South f. Southwest object? (Circle One) e. South	h. Northwest	
31. 1	What direction were you looking a. North b. Northeast What direction were you looking	when you first saw the c. East d. Southeast when you last saw the c. East d. Southeast erms (angular direction	object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest o), try to estimate the num pward from the horizon (e	g. West h. Northwest ber of degrees the object was levation).	
31. 1	What direction were you looking a. North b. Northeast What direction were you looking a. North b. Northeast If you are familiar with bearing to	when you first saw the c. East d. Southeast when you last saw the c. East d. Southeast erms (angular direction	object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest o), try to estimate the num pward from the horizon (e	h. Northwest g. West h. Northwest ber of degrees the object was	
31. 1	What direction were you looking a. North b. Northeast What direction were you looking a. North b. Northeast If you are familiar with bearing to from true North and also the num	when you first saw the c. East d. Southeast when you last saw the c. East d. Southeast erms (angular direction	object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest o), try to estimate the num pward from the horizon (e	g. West h. Northwest ber of degrees the object was levation).	
31. 1	What direction were you looking a. North b. Northeast What direction were you looking a. North b. Northeast If you are familiar with bearing to from true North and also the num 31.1 When it first appeared:	when you first saw the c. East d. Southeast when you last saw the c. East d. Southeast erms (angular direction ber of degrees it was u	object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest o), try to estimate the num pward from the horizon (e	h. Northwest ber of degrees the object was levation). direct	
31. 1	What direction were you looking a. North b. Northeast What direction were you looking a. North b. Northeast If you are familiar with bearing to from true North and also the num 31.1 When it first appeared: a. From true North	when you first saw the c. East d. Southeast when you last saw the c. East d. Southeast erms (angular direction ber of degrees it was u degrees.	object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest o), try to estimate the num pward from the horizon (e	h. Northwest ber of degrees the object was levation). direct	
31. 1	What direction were you looking a. North b. Northeast What direction were you looking a. North b. Northeast If you are familiar with bearing to from true North and also the num 31.1 When it first appeared: a. From true North	when you first saw the c. East d. Southeast when you last saw the c. East d. Southeast erms (angular direction ber of degrees it was u degrees.	object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest o), try to estimate the num pward from the horizon (e	g. West h. Northwest ber of degrees the object was levation).	
31. 1	What direction were you looking a. North b. Northeast What direction were you looking a. North b. Northeast If you are familiar with bearing to from true North and also the num 31.1 When it first appeared: a. From true North b. From horizon 31.2 When it disappeared:	when you first saw the c. East d. Southeast when you last saw the c. East d. Southeast erms (angular direction ber of degrees it was u	object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest o), try to estimate the num pward from the horizon (e	h. Northwest ber of degrees the object was levation). direct	
31. 1	What direction were you looking a. North b. Northeast What direction were you looking a. North b. Northeast If you are familiar with bearing to from true North and also the num 31.1 When it first appeared: a. From true North b. From horizon	when you first saw the c. East d. Southeast when you last saw the c. East d. Southeast erms (angular direction ber of degrees it was u degrees.	object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest o), try to estimate the num pward from the horizon (e	h. Northwest ber of degrees the object was levation). direct	

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.

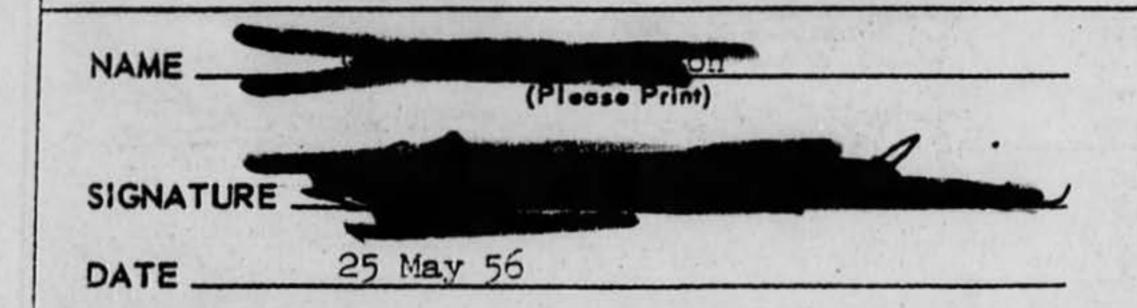




34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
a. Clear sky	a. No wind
b. Hazy	b. Slight breeze
c. Scattered clouds	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
a. Dry	a. Cold
b. Fog, mist, or light rain	(b. Cool)
c. Moderate or heavy rain	c. Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
. When did you report to some official that you ha	ed seen the object?
25 may 5	6
	or
36.1 IF you answered YES, did they see the ob	eject too?
36.1 IF you answered YES, did they see the ob- (Circle One) Yes No 36.2 Please list their names and addresses:	oject too?
(Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an object	
(Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an object	
(Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an objective (Circle One) Yes No	
(Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an objective (Circle One) Yes No	ect or objects like this?
(Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an objective (Circle One) Yes No	ect or objects like this?
(Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an objective (Circle One) Yes No	ect or objects like this?
(Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an object (Circle One) Yes No	ect or objects like this?
(Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an object (Circle One) Yes No 37.1 IF you answered NO, then when, where, are	ect or objects like this? Ind under what circumstances did you see other ones?
(Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an object (Circle One) Yes No 37.1 IF you answered NO, then when, where, are	act or objects like this? Ind under what circumstances did you see other ones? Is and what might have caused it?
(Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an object (Circle One) Yes No 37.1 IF you answered NO, then when, where, are	act or objects like this? Ind under what circumstances did you see other ones? Is and what might have caused it?
(Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an object (Circle One) Yes No 37.1 IF you answered NO, then when, where, are the company of th	and what might have caused it?
(Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an object (Circle One) Yes No 37.1 IF you answered NO, then when, where, are the company of th	and what might have caused it?
(Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an object (Circle One) Yes No 37.1 IF you answered NO, then when, where, are line your opinion what do you think the object was appear or seescher	and what might have caused it?
(Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an object (Circle One) Yes No 37.1 IF you answered NO, then when, where, are the second of	and what might have caused it?

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:

At 9:12 o'clock, EST, on 23 May 56, I was walking in the driveway of my home when I noticed a light too bright to be aircraft lights (unless it was a landing light). The light seemed to be travelling at a medium fast speed and no noise was discernable. The light disappeared behind trees and reappeared in approximately five minutes and traced it course back disappearing behind trees to my left.

Object appeared from my left and disappeared on right, reappeared on right and disappeared on left two and one half times. (traveled from left to right 3 times, from right to left two times)

The appearance of a searchlight was noted at several different times. The rest of time the light seemed to be a steady bluish white light with a star-like brilliance.

If my estimation of altitude of 5,000 feet is correct, then the light was travelling at approximately 75 MPH.