

PROJECT 10073 RECORD CARD

1. DATE 3 Sep 60 3. DATE-TIME GROUP Local 2230	Dayton, Ohio 4. TYPE OF OBSERVATIO D Ground-Visual	D Graund-Rodar	D Was Balloon D Probably Balloon D Possibly Balloon D Probably Aircraft D Possibly Aircraft
OHT	6. SOURCE Civilian	□ Air-Intercept Radar	D Possibly Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION 45 min plus	a. NUMBER OF OBJECTS	9. COURSE stationary	D Other
A green light with red light it. Was seen through binocu. A match head would cover the	lars and telescope.	saw a bright st sky reported by indicate the co the location re	that he went out at the all about the sighting and tar in that part of the the witness. Star charts enstellation Andromeda in a ported by the witness. Sion has several 2nd in it.

ATIC FORM 329 (REV 26 3EP 52)

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	(Please Print)	(Do Not Write in This Space) CODE:
	Comment. Went outtide of build observed bright flichening and other oppositionale cleve of the first of the sum and well alone and grant that object mile so at	The falled to be

PROJECT 10073 RECORD CARD

7 Sep 60 3. DATE-TIME GROUP Local 0625 GMT 07/1125Z S. PHOTOS GY 93	Dayton, Ohio A. TYPE OF OBSERVATION D. Ground-Visual Air-Visual 6. SOURCE Civilia	Ground-Radar D Air-Intercept Radar	12 000 000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Aircraft Possibly Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 4 min	3. NUMBER OF OBJECTS	9. COURSE	000	Other
A very bright aluminum colored to a bomber, but a bit larger wings and tail. Object gave a was gone from sight. Stated of 3-118. SAC had B-52 in area at	Definitely had bright flash and bject similar to	Probably an a/c		

ATIC FORM 329 (REV 26 SEP 52)

Revist teresized by Lt. F. Procely;

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. Whe	n did you see	Sept Month	160 Your	2. Time of day:	
3. Tim	e Zone: (Cir	cle One): a. Ea b. Ce c. Mo d. Pa e. Ot	entral ountain scific	(Circle One): a. Daylight Saving b. Standard
l. Who	re were you	when you saw th	ne object?		
Add	Negrast Pa	ks: Address	idsor a	City or Town E 10 = rains	State or Country
-				1 + 1	
	long was obje		Hou	Minutes	Seconds
	How was ti	me in sight der		c. Not very sure	Seconds
5.1	How was ti	me in sight der	ermined?	c. Not very sure	Seconds
5.1	How was ti	me in sight der	ermined?	c. Not very sure	Seconds
5.1	How was the	me in sight dere	ermined?	c. Not very sure d. Just a guess NIGHT a. Bright b. Cloudy	
5.1	How was the	me in sight dere	ermined?	c. Not very sure d. Just a guess NIGHT a. Bright	
5.1	How was the con	me in sight dere	YLIGHT, where	c. Not very sure d. Just a guess NIGHT a. Bright b. Cloudy	ou looked at the object?

		- 1	A A	on monica co	incarning the S	TANG UNG MUCH	N?
8.	IF you saw the object at	W. F.		8.2	MOON (Circle	One):	
	8.1 STARS (Circle Or					27.4	
					a, Bright m		
	a. None				b. Dull man		
	b. A few					light - pitch de	ark
	c. Many				d. Don't re	member	
	d. Don't remen	bar	-				
			1				
9.	The object appeared:						
		Any July				d. Don't rememb	per
10.	If it appeared as a light,	Maryon 1 1/4 1/4	, in than	the brighte	st stars?		
						rcle One for eac	h question)
11.	Did the object:		7		Yes	No	Don't Know
	a. Appear to stand st	111 70 101/ 110	at an	y time?	Yes	No	Don't Know
	b. Suddenly speed up	and 1 (4) 1411	,		Yes	No	Don't Know
	b. Suddenly speed up c. Break up into part	- weekings	'		Yes	No	Don't Know
	d. Give off smoke?				Yes	No	Don't Know
		2			Yes	No	Don't Know
	e. Change brightness	f			Yes	No	
	f. Change shape?				Yes	34.5	Don't Know
	g. Flash or flicker?	/				(No)	Don't Know
		bbeca	an any	time, partic	ularly a cloud	?	
	h. Disappear and rea	1.11			oldrin a cloud		
12.	h. Disappear and rea	ind committee	ig in any		ordriy a cropa		
12.	h. Disappear and rea		100	Don't Kno	w.	F you answered	YES, then tell wh
12.	h. Disappear and rea Did the object move bei	ind symmilities		Don't Kno	w.	IF you answered	YES, then tell wh
	(Circle One):	144					YES, then tell wh
	(Circle One):	144					YES, then tell wh
	(Circle One):	from all sales					
	(Circle One):	144					YES, then tell who
	(Circle One): it moved behind: Did the object move in	from all sales					
	(Circle One): it moved behind: Did the object move in (Circle One):	from all sales	ning at a	Dan't Know	rticularly a cla	oud? F you answered	YES, then tell who
	(Circle One): it moved behind: Did the object move in (Circle One):	from all sales	ning at a			oud? F you answered	YES, then tell who
13.	(Circle One): it moved behind: Did the object move in (Circle One): in front of:	from all salinal	iling at a	Dan't Know	b. Transpare	oud? F you answered	YES, then tell who
13.	(Circle One): it moved behind: Did the object move in (Circle One): in front of:	from all salinal	iling at a	Dan't Know	b. Transpare	oud? F you answered	YES, then tell who
13.	(Circle One): it moved behind: Did the object move in (Circle One): in front of:	from all salinal	iling at a	Dan't Know	b. Transpare	F you answered	YES, then tell who
13.	(Circle One): it moved behind: Did the object move in (Circle One): in front of: Did you observe the obj	from all administrations of the second secon	of the lies	Dan't Know following?	b. Transpare	F you answered	YES, then tell who
13.	(Circle One): it moved behind: Did the object move in (Circle One): in front of:	from all administrations of the second secon	the state of the s	Dan't Know fallowing?	b. Transpare	oud? F you answered out to Vapor	YES, then tell who
13.	(Circle One): it moved behind: Did the object move in (Circle One): in front of: Did you observe the obj	from all administrations of the second secon	of the lies	Dan't Know following?	b. Transpare Telescope Theodolite	F you answered	YES, then tell who
13.	(Circle One): it moved behind: Did the object move in (Circle One): in front of: Did you observe the obj a. Eyeglasses	from all administrations of the second secon	the state of the s	Dan't Know following?	b. Transpare	oud? F you answered out to Vapor	YES, then tell who

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16. Tell in a few words the following things about the object. a. Sound
b. Color Aluminum celesed - very bright
17. 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.
Definitely had wings
18. The edges of the object were: (Circle One): a. Fuzzy or blurred - fail e. Other b. Like a bright star c. Sharply outlined - wings d. Don't remember
19. 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.
One object

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? looked similar to a bomber - but but 4 bit lave
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?
	bright flash and then it was gone
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.
	B-52

	here were you located when you saw t	he object? 26. W	ere you (Circle One	,)
(5	Circle One):	0.	In the business s	ection of a city?
0.	Inside a building			section of a city?
	. In a car		In open countrysis	
E.	. Outdoors		Near an airfield?	
	. In an airplane (type)		Flying over a city	
	. At sea		Flying over open	
	Other		Other	
57 W	has made at the state of the st	4 11 11	11.1	
27 4 17	hat were you doing at the time you say	w the object, and now o	na you nappen to n	orice it?
-				
O 18				
	you were MOVING IN AN AUTOMOB		the time, then com	piete the following questle
	28.1 What direction were you moving?			
	a. North c.	East	e. South	g. West
		The Control of the Co	f. Southwest	h. Northwest
	b. Northeast d.	Southeast		11. 11011114931
				!!!!!!
	b. Northeast d. 28.2 How fast were you moving?			
	28.2 How fast were you moving?	miles	per hour.	
		miles	per hour.	
	28.2 How fast were you moving?	miles	per hour.	
	28.2 How fast were you moving?	ou were looking at the	per hour. object?	
	28.2 How fast were you moving? 28.3 Did you stop at any time while y	ou were looking at the	per hour. object?	g. West)
19. WH	28.2 How fast were you moving?	ou were looking at the No ou first saw the object	per hour. object?	
9. Wi	23.2 How fast were you moving?	niles ou were looking at the No ou first saw the object	per hour. obiect? (Circle One)	g. West)
9. Wi	28.2 How fast were you moving?	niles You were looking at the No ou first saw the object e. f.	per hour. object? (Circle One) South Southwest	g. West) h. Northwest
9. Wi	23.2 How fast were you moving?	niles You were looking at the No ou first saw the object e. f.	per hour. object? (Circle One) South Southwest	g. West) h. Northwest
9. WA	28.2 How fast were you moving?	niles You were looking at the No Ou first saw the object? ou last saw the object?	per hour. object? (Circle One) South Southwest	g. West) h. Northwest i. Overhead
9. Wi	23.2 How fast were you moving?	nou were looking at the No ou first saw the object ou last saw the object? ou last saw the object?	per hour. object? (Circle One) South Southwest (Circle One)	g. West h. Northwest i. Overhead g. West
9. With a. b.	28.2 How fast were you moving? 28.3 Did you stop at any time while y (Circle One) Yes hat direction were you looking when you North C. East Northeast d. Southea North North C. East d. Southea	nou were looking at the No ou first saw the object? ou last saw the object? ou last saw the object? of.	per hour. object? (Circle One) South Southwest (Circle One) South Southwest	g. West i. Overhead g. West h. Northwest i. Overhead
9. Wh a. b.	23.2 How fast were you maving? 28.3 Did you stop at any time while y (Circle One) Yes hat direction were you looking when you North Northeast A. Southea You are familiar with bearing terms (a	miles rou were looking at the No ou first saw the object e. f. ou last saw the object? st f. ngular direction), try to	per hour. object? (Circle One) South Southwest (Circle One) South Southwest	g. West i. Overhead g. West h. Northwest i. Overhead oer of degrees the object we
9. Wh a. b. 7. If	28.2 How fast were you moving? 28.3 Did you stop at any time while y (Circle One) Yes hat direction were you looking when you North C. East Northeast d. Southea North North C. East d. Southea	miles rou were looking at the No ou first saw the object e. f. ou last saw the object? st f. ngular direction), try to	per hour. object? (Circle One) South Southwest (Circle One) South Southwest	g. West i. Overhead g. West h. Northwest i. Overhead oer of degrees the object we
9. Wh a. b. 7. If	23.2 How fast were you maving? 28.3 Did you stop at any time while y (Circle One) Yes hat direction were you looking when you North Northeast A. Southea You are familiar with bearing terms (a	miles rou were looking at the No ou first saw the object e. f. ou last saw the object? st f. ngular direction), try to	per hour. object? (Circle One) South Southwest (Circle One) South Southwest	g. West i. Overhead g. West h. Northwest i. Overhead oer of degrees the object we
9. Wh a. b. 7. If	23.2 How fast were you moving? 28.3 Did you stop at any time while y (Circle One) Yes hat direction were you looking when you North C. East Northeast A. Southea Whorth North North C. East C. Southea The Northeast The Northeast The North Action were you looking when you North C. East C. Southea The North (thru east) and also the results of the point of the poin	miles You were looking at the No Ou first saw the object e. f. ou last saw the object? a. st f. ngular direction), try to number of degrees it we	per hour. object? (Circle One) South Southwest (Circle One) South Southwest	g. West i. Overhead g. West h. Northwest i. Overhead oer of degrees the object we
9. Wh	28.3 Did you stop at any time while y (Circle One) Yes hat direction were you looking when you North Northeast A Southea North Northeast A Southea you are familiar with bearing terms (a sim true North (thru east) and also the start of	miles You were looking at the No Ou first saw the object? at f. ou last saw the object? at f. Ingular direction), try to number of degrees it we degrees.	per hour. object? (Circle One) South Southwest (Circle One) South Southwest	g. West i. Overhead g. West h. Northwest i. Overhead oer of degrees the object we
9. Wh	28.3 Did you stop at any time while y (Circle One) Yes hat direction were you looking when you North Northeast A Southea North Northeast A Southea you are familiar with bearing terms (a sim true North (thru east) and also the start of	miles You were looking at the No Ou first saw the object e. f. ou last saw the object? a. st f. ngular direction), try to number of degrees it we	per hour. object? (Circle One) South Southwest (Circle One) South Southwest	g. West i. Overhead g. West h. Northwest i. Overhead oer of degrees the object we
9. Wh a. b. 1. If	23.2 How fast were you moving? 28.3 Did you stop at any time while y (Circle One) Yes hat direction were you looking when you North Northeast Northeast Northeast Northeast Northeast O. East O. Southea you are familiar with bearing terms (a sem true North (thru east) and also the result. 1.1 When it first appeared: O. From true North 2.20	miles You were looking at the No Ou first saw the object? ou last saw the object? ou last saw the object? a. f. Ingular direction), try to number of degrees it we degrees.	per hour. object? (Circle One) South Southwest (Circle One) South Southwest	g. West i. Overhead g. West h. Northwest i. Overhead oer of degrees the object we
29. Wh a. b. 10. Wh	28.2 How fast were you moving? 28.3 Did you stop at any time while y (Circle One) Yes hat direction were you looking when you North Nort	miles You were looking at the No Ou first saw the object? ou last saw the object? a. st f. Ingular direction), try to number of degrees it we degrees. degrees.	per hour. object? (Circle One) South Southwest (Circle One) South Southwest	g. West i. Overhead g. West h. Northwest i. Overhead oer of degrees the object we
9. Wh a. b.	28.2 How fast were you moving? 28.3 Did you stop at any time while y (Circle One) Yes hat direction were you looking when you North North Northeast A. Southea Hortheast You are familiar with bearing terms (a sem true North (thru east) and also the sem true North (thru east) and also the sem true North (thru east) The first appeared: 2. From true North 3. From horizon	miles You were looking at the No Ou first saw the object? ou last saw the object? a. st f. Ingular direction), try to number of degrees it we degrees. degrees.	per hour. object? (Circle One) South Southwest (Circle One) South Southwest	g. West i. Overhead g. West h. Northwest i. Overhead oer of degrees the object we

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CLOUDS (Circle One)	WEATHER (Circle One)
a. 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
When and to whom did you report tha	at you had seen the object?
- 2 Aug	60
Day Mont	Year
Was anyone else with you at the time	e you saw the object?
(Circle One) Yes	No)
36.1 IF you answered YES, did they	y see the object too?
(Circle One) Yes	No
36.2 Please list their names and ad	dresses:
36.2 Please list their names and ad	dresses:
36.2 Please list their names and ad	dresses:
36.2 Please list their names and ad	dresses:
36.2 Please list their names and ad	dresses:
Was this the first time that you had s	seen an object or objects like this?
Was this the first time that you had s	
Was this the first time that you had s (Circle One) (Yes)	seen an object or objects like this?
Was this the first time that you had s (Circle One) (Yes)	seen an object or objects like this?
Was this the first time that you had s (Circle One) (Yes)	seen an object or objects like this?
Was this the first time that you had s (Circle One) (Yes)	seen an object or objects like this?
Was this the first time that you had s (Circle One) (Yes)	seen an object or objects like this?
Was this the first time that you had s (Circle One) (Yes)	seen an object or objects like this?
Was this the first time that you had s (Circle One) Yes 1 37.1 IF you answered NO, then when	No n, where, and under what circumstances did you see other ones?
Was this the first time that you had s (Circle One) Yes 1 37.1 IF you answered NO, then when	No n, where, and under what circumstances did you see other ones?
Was this the first time that you had s (Circle One) Yes 1 37.1 IF you answered NO, then when	No n, where, and under what circumstances did you see other ones?
Was this the first time that you had s (Circle One) Yes 1 37.1 IF you answered NO, then when	No n, where, and under what circumstances did you see other ones?
Was this the first time that you had s (Circle One) Yes 1 37.1 IF you answered NO, then when	No n, where, and under what circumstances did you see other ones?
Was this the first time that you had s (Circle One) Yes 1 37.1 IF you answered NO, then when	No n, where, and under what circumstances did you see other ones?
Was this the first time that you had s (Circle One) Yes 1 37.1 IF you answered NO, then when	No n, where, and under what circumstances did you see other ones?
Was this the first time that you had s (Circle One) Yes 1 37.1 IF you answered NO, then when	No n, where, and under what circumstances did you see other ones?
Was this the first time that you had s (Circle One) Yes 1 37.1 IF you answered NO, then when	No n, where, and under what circumstances did you see other ones?

THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NAME

Do you think you can estimate the speed of the object?
(Circle One) Yes No
F you answered YES, then what speed would you estimate?
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?
Please give the following information about yourself:
NAME Last Name Middle Name
Wor. Dudon 5 0
ADDRESS Street
TELEPHONE NUMBER
ELEPHONE NUMBER
Age_ 70 Sex_M_
adicate any additional information about yourself, including any education, which might be pertinent.
AF Reserve
Date you completed this questionnaire:
Day Month Year
manust called 4043H, 515, and the last controle
and the southing for I for the file of the
- I withing . It further stated what he
in a suffer dimental to a G-114 - and the are
the state of the same of the
the second the the object in fictations.

PROJECT 10073 RECORD CARD

7 Sep 60 3. DATE-TIME GROUP Local 2215 GMT 08/03152 5. PHOTOS G You C No	2. LOCATION Dayton, Ohio 14. TYPE OF OBSERVATIO 10 Ground-Visual O Air-Visual Civilian		12 000 000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 10 min	8. NUMBER OF OBJECTS	9. COURSE N then S	000	Other Insufficient Data for Evaluation Unknown
Dull red object with red light to left and below the moon. O moon to the right, turned to across moon; disappeared as i	bject passed below right and passed	Probably an a/c		

ATIC PORM 329 (REV 25 SEP 52)

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5.0	When did you see	the object?	?	2	2. Ti	ime of day: _	Hour	-	Minutes
		500	60						
	Day	Month	Year			(Circle One):	A.M	d. or	(P.M.)
3.	Time Zone: (Circ	le One). a	Eastern			(Circle One)	a Davilia	L. C:	
	No contract of the contract of	٥.	Commun		,	(Circle One):	5. Standa	nt Savin	g
			Mountain Pacific						
			Other						
4.	Where were you w	hen you sa	w the object?						
				Dayton	1,10	N/L	Chi	·	
	Magrest Po	stal Address		Day + - y	Tow	n	State	or Count	ry
	Additional remark	(5:							
5	How long was object	et in sight?			4	5 +			
5.	How long was object			Hours		inutes .	Seconds		
5.	5.1 How was tir	me in sight		Present ev week.	М	inutes		- agres	tion in
5.	5.1 How was tir	me in sight		Present ev work.	Mi	y sure		- adres	tion in
	5.1 How was tir a. Ca b. Fa	ne in sight rtain irly certain	a:F +	Present	Mi	y sure			tion in
	5.1 How was tir	ne in sight rtain irly certain	a:F +	Present ev work.	Mi	y sure			1100
	5.1 How was tir a. Ca b. Fa	ne in sight rtain irly certain	a:F +	Present ev work.	t ver	y sure		40000	this is
	3.1 How was tir a. Ca b. Fa	rtain irly certain dition of the DAY Bright	a:F +	Present ev work.	t ver	y sure			this is
5.	3.1 How was tir b. Fa What was the con-	rtain irly certain dition of the DAY Bright Cloudy	sky?	ev work.	ver t a g	y sure guess VIGHT Bright Cloudy	18 C3.		
5.	3.1 How was tir a. Ca b. Fa	rtain irly certain dition of the DAY Bright Cloudy	sky?	ev work.	ver t a g	y sure guess VIGHT Bright Cloudy	18 C3.		
5.	3.1 How was tild to Can b. Fa What was the cond b.	rtain irly certain dition of the DAY Bright Cloudy	DAYLIGHT,	ev work.	ver st o g	y sure guess NIGHT Bright Cloudy	18 C3.		
5.	3.1 How was ting (a) Calb. Fa What was the cond b. IF you zaw the ob (Circle One): a	rtain irly certain dition of the DAY Bright Cloudy	DAYLIGHT,	ev work.	ver st a g	y sure guess VIGHT Bright Cloudy	18 C3.		

ATIC FORM 164 This form supersedes ATIC 164, 13 Oct 54.

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

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1. When did you see the object?	2. Time of day: 10 15 Minutes
Day Month Year	(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?	
Negrest Postal Address	City or Town State or Country
Additional remarks:	City of Your Store of Country
5. How long was object in sight?	10
Hours	Minutes Seconds
5.1 How was time in sight determined?	
a. Certain b. Fairly certain	c. Not very sure d. Just a guess
S. What was the condition of the sky?	
DAY	NIGHT
a. Bright b. Cloudy	b. Cloudy
7. IF you saw the object during DAYLIGHT, where w	as the SUN located as you looked at the object?
(Circle One): a. In front of you	d. To your left
	e. Overhead
b. In back of you c. To your right	f. Don't remember

8. IF you saw the object at NIGHT, what did y	ou notice con	cerning the STA	RS and MOON?	
8.1 STARS (Circle One):	8.2 N	MOON (Circle On	re):	
a. None		a. Bright moon	light	
b. A few		b. Dull moonli	ght	
c. Many		c. No moonligh	nt - pitch dari	*
d. Don't remember		d. Don't remen	nber	
9. The object appeared: (Circle One): a./ As a light b.	Shiny c.	Dark d.	Don't remembe	
10. If it appeared as a light, was it brighter than			DOLL 1 Talliening	
SHAVE AS ST		ratorst		
11. Did the object:		(Circle	One for each	question)
a. Appear to stand still at any time?		Yes	(No	Don't Know
b. Suddenly speed up and rush away at ar	ny time?	Yes	No	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	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	y time, particu	larly a cloud?		
		,		
(Circle One): Yes No	Don't Know	. IF	you answered	YES, then tell wna
13. Did the object move in front of something at	any time, part	ticularly a cloud	?	
(Circle One): Yes No	Don't Know.	IF y	ou answered Y	ES, then tell what
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	e following?			
	e,	Binoculars	Yes	No
o. Eyeglasses Yas No				
b. Sun glasses Yes No	ŧ.	Telescope	Yes	No
		Telescope Theodolite	Yes	No

16.	Tell in a few words the following things about the object.
	a. Sound
	a. Color
17.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any detail 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.
19.	The adges of the object were:
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember
19.	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.

20.	Draw a picture that will show the motion that the object or objects made.	Place on "A" at the beginning of
	the path, a "B" at the end of the path, and show any changes in direction	in during the course.

21. How large did the object appear to you as compared to an object with which you are familiar?

DID NOT KNEW

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?

UNKEUWN

23. Did the object disappear while you were watching it? If so, how?

YES; PHARPARED FOR EVERAL SECONDS

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.

NORTH STAR

28.1 What direction were you moving? (Circle One) a. North c. East e. South g. West	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over a city? g. Other 27. What were you doing at the time you saw the object, and how did you happen to notice it? 28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following quest 29. What direction were you moving? (Circle One) a. North c. East e. South g. West h. Northwest 28.2 How fast were you moving? (Circle One) Yes No 29. What direction were you looking when you first saw the object? (Circle One) g. West h. Northwest c. East e. South h. Northwest h. Northwest c. East e. South h. Northwest		here were you located when	, as a series and series and	26. Were you (Circle On	
b. In the residential section of a city? c. Outdoors d. In an airplane (type) e. At sea f. Other 27. What were you doing at the time you saw the object, and how did you happen to notice it? 28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following que 28.1 What direction were you moving? (Circle One) a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest 28.2 How fast were you moving? (Circle One) 29. What direction were you looking when you first saw the object? (Circle One) g. West h. Northwest c. East e. South f. Northwest g. West h. Northwest c. East e. South h. Northwest	b. In the residential section of a city? c. In open countryside? d. Near an airfield? d. Near an airfield? e. Flying over a city? f. Flying over a city? f. Flying over a city? 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? the section were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest 28.2 How fast were you moving? (Circle One) yes No 29. What direction were you looking when you first saw the object? (Circle One) a. North c. East e. South h. Northwest b. Northeast d. Southeast f. Southwest l. Overhead 29. What direction were you looking when you last saw the object? (Circle One) g. West h. Northwest l. Overhead 20. What direction were you looking when you last saw the object? (Circle One) g. West h. Northwest l. Overhead 20. What direction were you looking when you last saw the object? (Circle One) g. West h. Northwest l. Overhead 20. What direction were you looking when you last saw the object? (Circle One) g. West h. Northwest l. Overhead 21. North c. East e. South h. Northwest l. Overhead 22. What direction were you looking when you last saw the object? (Circle One) g. West h. Northwest l. Overhead 23. North l. Northwest l. Overhead l. Northwest l. Overhead l. Northwest l. Overhead l. Northwest l. Overhead	((ircle Une):		a. In the business	section of a city?
b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other 27. What were you doing at the time you saw the object, and how did you happen to notice it? 28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following que 28.1 What direction were you moving? (Circle One) a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest 28.2 How fast were you moving? (Circle One) 28.3 Did you stop at any time while you were looking at the object? (Circle One) 29. What direction were you looking when you first saw the object? (Circle One) g. West h. Northwest c. East e. South h. Northwest	c. In open countryside? d. Near an airifield? d. Near an airifield? e. Flying over a citry? f. Flying over a citry? 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? **Titing on Autor durating and how did you happen to notice it? **Titing on Autor durating and how did you happen to notice it? **Titing on Autor durating and how did you happen to notice it? **Titing on Autor durating and how did you happen to notice it? **Titing on Autor durating and how did you happen to notice it? **Titing on Autor durating and how did you happen to notice it? **Titing on Autor durating and how did you happen to notice it? **Titing over a citry? f. Flying over a citry f. Flying over a	(2)	Inside a building			
d. Near an airfield? d. In an airplane (type) e. At sea f. Other 27. What were you doing at the time you saw the object, and how did you happen to notice it? 28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following que 28.1 What direction were you moving? (Circle One) a. North c. East b. Northeast d. Southwest b. Northeast d. Southwest b. Northwest 28.2 How fast were you moving? (Circle One) 28.3 Did you stop at any time while you were looking at the object? (Circle One) 29. What direction were you looking when you first saw the object? (Circle One) a. North c. East e. South h. Northwest c. East e. South h. Northwest	d. Near an airfield? d. In an airplane (type) e. At sea f. Other g. Other 27. What were you doing at the time you saw the object, and how did you happen to notice it? 28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following quest 28.1 What direction were you moving? (Circle One) a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest 28.2 How fast were you moving? (Circle One) 28.3 Did you stop at any time while you were looking at the object? (Circle One) 29. What direction were you looking when you first saw the object? (Circle One) a. North c. East b. Northwest d. Southwest f. Southwest h. Northwest h. Northwest f. Northwest h. Northwest					
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0. What direction were you looking when you last saw the object? (Circle One)	a. North b. Northeast c. East e. South f. Southwest l. Overhead	29. 141	28.2 How fast were you mo 28.3 Did you stop at any ti (Circle One) hat direction were you looki	me while you were look Yes No ing when you first saw :. East	miles per hour. ing at the object? the object? (Circle One) e. South	g. West h. Northwest
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b. Northeast d. Southeast f. Southwest 1. Overhead	I. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object	29. Wi	28.2 How fast were you mo 28.3 Did you stop at any ti (Circle One) hat direction were you looki North Northeast	me while you were look Yes No Ing when you first saw Last Southeast Last East East East	miles per hour. ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One)	g. West h. Northwest i. Overhead
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	CLOUDS (Circle One)	WEATHER (Circle One)
	a. Clear sky	a. Dry
	b. Hazy	b. Fog, mist, or light rain
	e. 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	u had seen the object? CALLED ATIC MAEDIATES
	Day Month	Year
16.	Was anyone else with you at the time you	u saw the object?
	(Circle One) Yes No	
	36.1 IF you answered YES, did they see	the object too?
	(Circle One) Yes No	
	(chete que) (les 40	
	36.2 Please list their names and address	ses: CAVIER 24 2
	The state of the s	PAYTON 3 CHIL
7.	Was this the first time that you had seen	an object or objects like this?
7.	Was this the first time that you had seen	an object or objects like this?
	(Circle One) Yes No	
	(Circle One) Yes No	an object or objects like this?
	(Circle One) Yes No	
	(Circle One) Yes No 37.1 IF you answered NO, then when, when the second	nore, and under what circumstances did you see other ones?
	(Circle One) Yes No	nore, and under what circumstances did you see other ones?
	(Circle One) Yes No 37.1 IF you answered NO, then when, with the objection what do you think	nore, and under what circumstances did you see other ones? ect was and what might have caused it?
	(Circle One) Yes No 37.1 IF you answered NO, then when, with the objection what do you think	nore, and under what circumstances did you see other ones?

- PROPERTY AND DESCRIPTION OF THE PARTY OF T

20						
34.	Do you think you can e	estimate the spe	ed of the object?			
	(Circle One)	Yes	No			
	IF you answered YES,	then what speed	d would you estim	ate?		
40.	Do you think you can e	estimate how far	away from you th	e object was?		
	(Circle One)	Yes	No			
	IF you answered YES,	, then how far a	way would you say	y it was?		
41.	Please give the follow					
	NAME_	Last Name		First Name		Middle Name
	ADDRESS_	Street	- C	City	Zone	State
						*
	TELEPHONE NUMBER	217				
	TELEPHONE NUMBER					
		Sex MALE				
	Age 27	Sex_MALE		ding any education, wh	ich might be pe	ertinent.
	Age 27	Sex <u>ALALA</u> I information abo			ich might be pe	ertinent.
	Age 27 Indicate any additional	Sex MALE	out yourself, inclu	051	ich might be pe	ertinent.
	Age 27 Indicate any additional	Sex MALE	out yourself, inclu	F-147	ich might be pe	ertinent.
	Age 27 Indicate any additional	Sex MALE	out yourself, inclu	051	ich might be pe	ertinent.
	Age 27 Indicate any additional	Sex MALE	out yourself, inclu	051	ich might be pe	ertinent.
	Age 27 Indicate any additional	Sex MALE	out yourself, inclu	051	ich might be pe	ertinent.
	Age 27 Indicate any additional	Sex MALE Information about AFRE 4 VAS H16-4	out yourself, inclu	051	ich might be pe	ertinent.
2.	Age 27 Indicate any additional	Sex MALE Information about AFRE 4 VAS H16-4	out yourself, inclu	051	ich might be pe	rtinent. 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.

NAME (Please Print)	(Do Not Write in This Space) CODE:
SIGNATURE	
DATE	
the interesting in fallowing rest	all the imperior and with
KAA Vindelin	to the transfer and regard
	And the service of th

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PROJECT 10073 RECORD CARD

1. DATE 14 Sep 60	Dayton, Ohio		D Was Balloon D Probably Balloon
3. DATE-TIME GROUP Local	4. TYPE OF OBSERVATION I Ground-Visual Ground-Radar Air-Visual Air-Intercept F		Possibly Balleon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical
7. LENGTH OF OBSERVATION Yew sec	g. NUMBER OF OBJECTS	9. COURSE	OX Other Halucinations Unknown Unknown
Ball of dark black smoke : No sound. One object behir always outside and saw ob; house.	d the other. Witness	fact that when position relative even when she main her head. Further emotionally ups A visit to the fact that she spressure. It iso	witness brought out the she saw the objects their we to her head was unchan oved. She also had hummin rther, she was usually et prior to the sightings doctor brought out the uffered from high blood pinion of investigator thing images due to excess

ATIC FORM 329 (REV 26 SEP 52)

SHIMMARY OF ALLEDGED UFO ST HITING

- 1. This case was investigated by personnel of the Aerial Phenomena Croup.
- 2. The witness, when interviewed, again described the apparent appearance of the objects and the description was consistent with that reported on the phone during the initial interview. The investigator made a thorough search of the house and surrounding area in an effort to discover anything which could cossibly be responsible for the sighting. This search revealed nothing to which the sightings could be attributed.
- 3. Further discussion with the witness brought out the fact that when she saw the objects their position relative to her head was unchanged even when she moved. When asked if she had any discomforting feeling, other than fear, when she saw the objects the witness replied that she had a humming in her head. Further interrogation brought out that the witness usually was emotionally upset prior to the sightings, and on a large number of oddasions was seated outside and experienced the sightings after standing and entering the house. The witness stated that apprehension over her experiences had prompted a visit to the doctor; who diagnosed her case as high blood pressure.
- 4. It is the opinion of the investigator that the witness was seeing images the to the excess blood which was in the blood vessels of her eyes.
- 5. The probable conditions were explained to the witness and further she was advised as to what action she should take when having one of these experiences. The witness was further advised that she could prove the truth of the diagnosis by anattanaxamax southing her eyes when having the next experience with the objects, and advised that are should still be able to see them.

0.	. IF you saw the object of	n inditi, a		ou notice con	icerning the 31	Alto dila Modia	
	8.1 STARS (Circle C	ne):		8.2	MOON (Circle (One):	
	a. None				a. Bright mod	onlight	
	b. A few				b. Dull moon		
	C. Many					ght — pitch dar	k
	d. Don't reme	mber			d. Don't rem		
9.	The object appeared:						
	(Circle One): @.	As a light	b.	Shiny c	Dark d.	Don't remembe	er
10.	If it appeared as a light	, was it brig	hter tha	n the brightes	t stars?		
	No.						
11.	Did the object:				(Circ	le One for each	question)
	a. Appear to stand s	till at any ti	me?		Yes	No	Don't Know
	b. Suddenly speed up	and rush a	way at at	ny time?	Yes	No	Don't Know
	c. Break up into part	s 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
	h. Disappear and rea	ppear ?			Yes	No	Don't Know
		100 mg	na at any	time, partice	ularly a cloud?		
12.	Did the object move beh	ind somethi					
12.	Did the object move beh (Circle One): it moved behind:	Yes	(2 9)	Don't Know	v. IF	you answered	YES, then tell who
	(Circle One):	Yes	×9				YES, then tell who
	(Circle One): it moved behind:	Yes	×9		ticularly a clas	ud?	YES, then tell who
13.	(Circle One): It moved behind: Did the object move in it (Circle One):	Yes front of some	No No	any time, par Don't Know	ticularly a clas	you answered	YES, then tell who
13.	(Circle One): It moved behind: Did the object move in it (Circle One): in front of:	Yes Yes (Circle Or	No No	any time, par Don't Know	ticularly a clas	you answered	YES, then tell who
13.	(Circle One): It moved behind: Did the object move in it (Circle One): in front of: Did the object appear:	Yes Yes (Circle Or	No No	any time, par Don't Know	ticularly a clas	you answered to Vapor	YES, then tell who
13.	(Circle One): It maved behind: Did the object move in it (Circle One): in front of: Did the object appear:	Yes ront of some Yes (Circle Or	No No the	any time, par Don't Know a. Solid e following?	b. Transparer	you answered to Vapor	YES, then tell who
13.	(Circle One): It moved behind: Did the object move in it (Circle One): in front of: Did the object appear: Did you observe the object appears	Yes ront of some Yes (Circle Or	thing at No	any time, par Don't Know a. Solid e following?	b. Transparer	you answered to Vapor	YES, then tell who

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.

then did you see the object?	2. Time of day: 15 20 Minutes
14 SEFT 60 Nonth Year	(Circle One): A.M. or P.M.
Time Zone: (Circle One): a. LEastern_b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
Where were you when you saw the object?	DAYTON OHIO. State or Country
Negrest Postal Address	-251
Additional remarks:	
	FEW
	Minutes Seconds
How long was object in sight? 5.1 How was time in sight determined? a. Certain b. Fairly certain	Seconds Seconds
5.1 How was time in sight determined? a. Certain b. Fairly certain	Alinutes Seconds c. Not very sure
5.1 How was time in sight determined? a. Certain b. Fairly certain What was the condition of the sky?	Alinutes Seconds c. Not very sure
5.1 How was time in sight determined? a. Certain b. Fairly certain What was the condition of the sky? DAY	c. Not very sure d. Just a guess NIGHT a. Bright
5.1 How was time in sight determined? a. Certain b. Fairly certain What was the condition of the sky? DAY a. Bright	c. Not very sure d. Just a guess NIGHT a. Bright b. Cloudy
5.1 How was time in sight determined? a. Certain b. Fairly certain What was the condition of the sky? DAY a. Bright	c. Not very sure d. Just a guess NIGHT a. Bright b. Cloudy
5.1 How was time in sight determined? a. Certain b. Fairly certain What was the condition of the sky? DAY a. Bright b. Cloudy IF you saw the object during DAYLIGHT, wh	NIGHT a. Bright b. Cloudy here was the SUN located as you looked at the object?
5.1 How was time in sight determined? a. Certain b. Fairly certain What was the condition of the sky? DAY a. Bright b. Cloudy IF you saw the object during DAYLIGHT, wh	NIGHT a. Bright b. Cloudy Mere was the SUN located as you looked at the object? d. Ta your left e. Overhead
5.1 How was time in sight determined? a. Certain b. Fairly certain What was the condition of the sky? DAY a. Bright	NIGHT a. Bright b. Cloudy here was the SUN located as you looked at the object?

ATIC FER 40 164 This form supersedes ATIC 164, 13 Oct 54.

8.	IF you saw the object o	H NIGHT, W	hat did y	ou notice cor	ncerning the	STARS and MO	ON?
	8.1 STARS (Circle C	ine):		8.2	MOON (Circ	:le One):	
	o. None				a. Bright	moonlight	
	b. A few				b. Dull n	noonlight	
	c. Many					onlight - pitch	dark
	d. Don't reme	mber			d. Don't	The second second	
9.	The object appeared:						
			7	BALL C	DE T3	LACK 51	noke
	(Circle One): a.	As a light	ъ.	Shiny (e	. Dark	d. Don't reme	mber
10.	If it appeared as a light	, was it bri	ghter tha	n the brightes	t stars?		
11. 1	Did the object:				(Circle One for e	ach question)
	a. Appear to stand s	till at any ti	ime?		Yes	No	Don't Know
	b. Suddenly speed up	and the same of the same		ny time?	Yes	No	Don't Know
	c. Break up into part				Yes	No	Don't Know
	d. Give off smoke?				Yes	No	Don't Know
	a. 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 rea	ppear ?			LYas	Alleron.	Don't Know
12.	(Circle One): it moved behind:	ind somethi Yes	ng at an	Don't Know			ed YES, then tell wh
13. D	(Circle One): in front of:	ront of some	ething at No	any time, par Don't Know			ed YES, then tell wh
		1~2	FROM	V- 0F	W.7N	655 ·	
14. 0	id the object appear:	(Circle O	ne):	a. Solid	b. Transp	grent c. Va	
	id you observe the obje	ect through	any of th	e following?			
15. C							**
15. C	a. Eyeglasses	Yes	No	10.0	Binocular	Yas	No
15. C	a. Eyeglasses b. Sun glasses	Yes Yes	No No		Binocular		No No
15. C					Telescope Theodolite	Yes	No No

d. Joung	VONE TH	s about the obje	ESS CANI	- Y-C		
b. Color						
Oraw a picture that of the object that y Place an arrow bes	will show the sha ou saw such as wi side the drawing to	pe of the object ngs, protrusions, show the directi	or objects. Labe etc., and espec on the object wa	l and including ally exhaus moving.	le in your ske t trails or var	tch any detail or trails.
	Us	LALLY	Rouno -	-		
		6 THER	TIMES	As	A SITE	e 7 .
- t fabr	shinet were:					
3. The edges of the	(a. Fuzzy or blu	red	e. Oti	er		
(Circle Une)	il d. I was		_			
	b. Like a bright	star				
	c. Sharply outli	ned	_			
	b. Like a bright	ned				
	c. Sharply outli	ned ber	any were there?			
	c. Sharply outli	ned ber	any were there?	the direction	on that they w	ere traveling.
	b. Like a bright c. Sharply outli d. Don't remem	ned ber	any were there?	the direction	on that they w	ere traveling.
	c. Sharply outli	per ject, then how managed, and put	any were there?			ere traveling.
	c. Sharply outli d. Don't remember than ONE ob of how they were ar	ject, then how managed, and put	08060			ere traveling.
	c. Sharply outli d. Don't remember than ONE ob of how they were ar	per ject, then how managed, and put	08060			ere traveling.
	c. Sharply outli d. Don't remember than ONE ob of how they were ar	ject, then how managed, and put	08060			ere traveling.
	c. Sharply outli d. Don't remember than ONE ob of how they were ar	ject, then how managed, and put	08060			ere traveling.
	c. Sharply outli d. Don't remember than ONE ob of how they were ar	ject, then how managed, and put	08060			ere traveling.
	c. Sharply outli d. Don't remember than ONE ob of how they were ar	ject, then how managed, and put	08060			ere traveling.
	c. Sharply outli d. Don't remember than ONE ob of how they were ar	ject, then how managed, and put	08060			ere traveling.
	c. Sharply outli d. Don't remember than ONE ob of how they were ar	ject, then how managed, and put	08060			ere traveling.

25. Where were you located when you saw the object?	26. Were you (Circle O	(en
(Circle One):	a. In the business	section of a city?
(a. Inside a building 70 wars		al section of a city?
b. In a car	c. In open country	
c. Outdoors	d. Near an airfield	4?
d. In an airplane (type)	e. Flying over a c	ity?
e. Ar sea	f. Flying over ope	en country?
f. Other	g. Other	
27. What were you doing at the time you saw the object	ct, and how did you happen to	notice it?
ENTERING DINING	200m -	
ALWAYS GUTS. OE	nno 56€ 080	EUT
UPON ENTERINE -		
8. IF you were MOVING IN AN AUTOMOBILE or oth	er vehicle at the time, then c	omplete the following questi
28.1 What direction were you moving? (Circle C	One)	
		w . L
a. North c. East	e. South	C. West
	e. South	g. West
a. North b. Northeast d. Southeast		h. Northwest
b. Northeast 28.2 How fast were you moving?	f. Southwest miles per hour.	
b. Northeast d. Southeast	f. Southwest miles per hour.	The second second
b. Northeast 28.2 How fast were you moving?	f. Southwest miles per hour.	
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lo (Circle One) Yes No	f. Southwest miles per hour. oking at the object?	
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lo (Circle One) Yes No	f. Southwest miles per hour. oking at the object?	
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lo (Circle One) Yes No	f. Southwest miles per hour. oking at the object?	h. Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lo (Circle One) Yes No 19. What direction were you looking when you first sa	f. Southwest miles per hour. oking at the object? w the object? (Circle One)	h. Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lo (Circle One) Yes No 9. What direction were you looking when you first sat a. North b. Northeast d. Southeast	f. Southwest miles per hour. oking at the object? w the object? (Circle One) e. South f. Southwest	g. West h. Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lo (Circle One) Yes No 19. What direction were you looking when you first said. a. North b. Northeast d. Southeast 10. What direction were you looking when you last say 10. What direction were you looking when you last say 10. What direction were you looking when you last say 11. What direction were you looking when you last say	f. Southwest miles per hour. oking at the object? w the object? (Circle One) e. South f. Southwest w the object? (Circle One) AREA	g. West h. Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lo (Circle One) Yes No No. What direction were you looking when you first say a. North b. Northeast C. East d. Southeast O. What direction were you looking when you last say U.TNECS C. East	f. Southwest miles per hour. oking at the object? w the object? (Circle One) e. South f. Southwest w the object? (Circle One)	g. West h. Northwest i. Overhead
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lo (Circle One) Yes No 29. What direction were you looking when you first sa a. North b. Northeast d. Southeast 70. What direction were you looking when you last sav LO LTNESS a North c. East CO LTNESS a North	f. Southwest miles per hour. oking at the object? with object? (Circle One) e. South f. Southwest with object? (Circle One) with object? (Circle One) e. South o. South	g. West h. Northwest i. Overhead g. West h. Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lo (Circle One) Yes No 9. What direction were you looking when you first sa a. North b. Northeast C. East d. Southeast O. What direction were you looking when you last sav UTNGCS CEDST North C. East COLTNGCS CEDST D. Northeast d. Southeast	miles per hour. oking at the object? w the object? (Circle One) e. South f. Southwest w the object? (Circle One) e. South f. Southwest	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lo (Circle One) Yes No What direction were you looking when you first say a. North b. Northeast d. Southeast O. What direction were you looking when you last say L. LTNECS a. North c. East b. Northeast d. Southeast 1. If you are familiar with bearing terms (angular direction)	f. Southwest miles per hour. oking at the object? with object? (Circle One) e. South f. Southwest e. South f. Southwest e. South f. Southwest	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead mber of degrees the object w
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lo (Circle One) Yes No No. What direction were you looking when you first say a. North b. Northeast C. East d. Southeast O. What direction were you looking when you last say ULTNESS a North c. East b. Northeast d. Southeast If you are familiar with bearing terms (angular direction true North (thru east) and also the number of continue to the southeast.	f. Southwest miles per hour. oking at the object? with object? (Circle One) e. South f. Southwest e. South f. Southwest e. South f. Southwest	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead mber of degrees the object w
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lo (Circle One) Yes No 29. What direction were you looking when you first say a. North b. Northeast C. East d. Southeast C. What direction were you looking when you last say L. LTNGCS a. North c. East d. Southeast I. If you are familiar with bearing terms (angular direction)	f. Southwest miles per hour. oking at the object? with object? (Circle One) e. South f. Southwest e. South f. Southwest e. South f. Southwest	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead mber of degrees the object w
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lo (Circle One) Yes No No. What direction were you looking when you first say a. North b. Northeast C. East d. Southeast O. What direction were you looking when you last say ULTNESS a North c. East b. Northeast d. Southeast If you are familiar with bearing terms (angular direction true North (thru east) and also the number of continue to the say of t	f. Southwest miles per hour. oking at the object? w the object? (Circle One) e. South f. Southwest w the object? (Circle One) e. South f. Southwest ction), try to estimate the nudegrees it was upward from the	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead mber of degrees the object w
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lo (Circle One) Yes No Yes No No North a. North b. Northeast d. Southeast C. East d. Southeast O. What direction were you looking when you last sav U.TWECS a North c. East b. Northeast d. Southeast North c. East d. Southeast If you are familiar with bearing terms (angular direction true North (thru east) and also the number of an also the number of	f. Southwest miles per hour. oking at the object? w the object? (Circle One) e. South f. Southwest w the object? (Circle One) e. South f. Southwest ction), try to estimate the nudegrees it was upward from the	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead mber of degrees the object w
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lo (Circle One) Yes No 29. What direction were you looking when you first sat a. North b. Northeast C. East c. East b. Northeast C. East c. East c. East c. East d. Southeast C. East b. Northeast C. East c. East c. East d. Southeast C. East c. East d. Southeast	f. Southwest miles per hour. oking at the object? w the object? (Circle One) e. South f. Southwest w the object? (Circle One) e. South f. Southwest ction), try to estimate the nudegrees it was upward from the	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead mber of degrees the object w
28.2 How fast were you moving? 28.3 Did you stop at any time while you were logaring to the control of the con	f. Southwest miles per hour. oking at the object? w the object? (Circle One) e. South f. Southwest w the object? (Circle One) e. South f. Southwest ction), try to estimate the nudegrees it was upward from the	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead mber of degrees the object w

3d. What were the weather conditions at the	time you saw the object?	
CLOUDS (Circle One)	WEATHER (Circle One)	
e. 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		
14 SEPT	_60	
Day Month	Year	100000000000000000000000000000000000000
36. Was anyone else with you at the time you	saw the object?	
(Circle One) Yes (No		
(6.16.6 6.19)		
36.1 IF you answered YES, did they see	the object too?	
(Circle One) Yes No		
26.2 Please list their names and address	ses:	
17. Was this the first time that you had seen	an object or objects like this?	
(Circle One) Yes (No-		
17.1 IF you answered NO, then when, wh	ere, and under what circumstances did you	see other ones?
Same Ex	oca and	
	ect was and what might have caused it?	
The spinion what do you think the obje		
The spinion what do you think the object		
	20	

2000年1000年100日 2000年100日 2000年100日 2000年10日 200

A SECRETARY TO THE TANK A SECRETARY	imate the speed of the	objects		
(Circle One)	Yes No			
IF you answered YES, the	en what speed would y	you estimate?	PRED OF A	WALK.
Do you think you can est	imate how far away fro	om you the object w	os?	
(Circle One)	Yes No			
IF you answered YES, th	hen how far away woul	d you say it was?_	CLOSE UP	·
. Please give the following				Chaut Caniel
NAME	Name -		Name	Middle Name
	(T	Widole Maste
ADDRESS	O'S MANAGEMENT AND THE PARTY OF	AUE D.	City Z	Orrio
	Street		City	one .Sreite
TELEPHONE NUMBER				
TELEFTIONE NUMBER				
Age 46 Ser	× F			
Indicate any additional in	formation about yours	elf, including any e	ducation, which migh	t be pertinent.
Indicate any additional in	nformation about yours	elf, including any e	ducation, which migh	be pertinent.
Indicate any additional in	nformation about yours	elf, including any e	ducation, which migh	t be pertinent.
Indicate any additional in	nformation about yours	elf, including any e	ducation, which migh	be pertinent.
Indicate any additional in	nformation about yours	elf, including any e	ducation, which migh	be pertinent.
Indicate any additional in	nformation about yours	elf, including any e	ducation, which migh	be pertinent.
		elf, including any e	ducation, which migh	be pertinent.
				Year
		elf, including any e	ducation, which might	
Indicate any additional in				

	a. Sound News	
	b. Color Consess of the red layer	
7.	Draw a picture that will show the shape of the object or of the object that you saw such as wings, protrusions, etc. Place an arrow beside the drawing to show the direction to	., and especially exhaust trails or vapor trails.
,		
8.	The edges of the object were:	
	(Circle One): a. Fuzzy or blurred	e. Other
	b. Like a bright star	e. Other
		e. Other
9.	b. Like a bright star c. Sharply outlined	
9.	b. Like a bright star c. Sharply outlined d. Don't remember	re there? Contact Contact
9.	b. Like a bright star c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how many we	re there? Contact Contact
9.	b. Like a bright star c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how many we	re there? Contact Contact
9.	b. Like a bright star c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how many we	re there? Contact Contact
9.	b. Like a bright star c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how many we	re there? Contact Contact
9.	b. Like a bright star c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how many we	re there? Contact Contact
9.	b. Like a bright star c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how many we	re there? Contact Contact
9.	b. Like a bright star c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how many we	re there? Contact Contact
9.	b. Like a bright star c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how many we	re there? Contact Contact
9.	b. Like a bright star c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how many we	re there? Contact Contact

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?
- 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?

Whole object

23. Did the object disappear while you were watching it? If so, how?

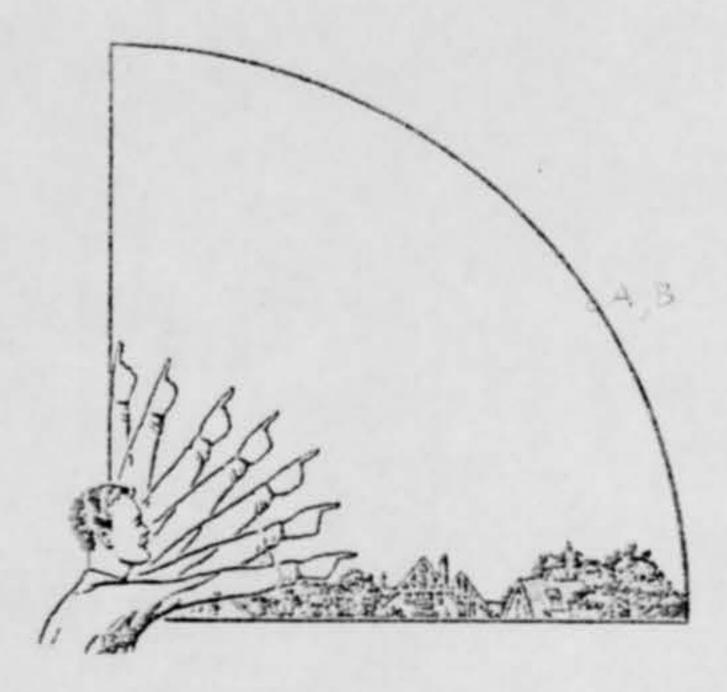
No.

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.

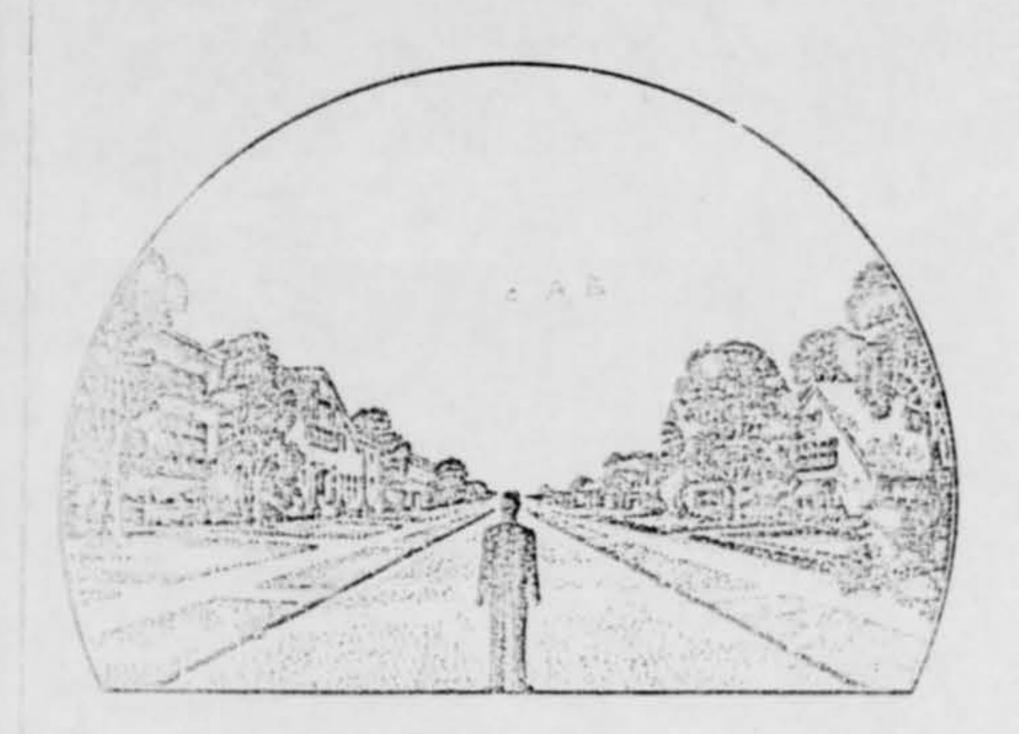
Transperent globe with green light marke and

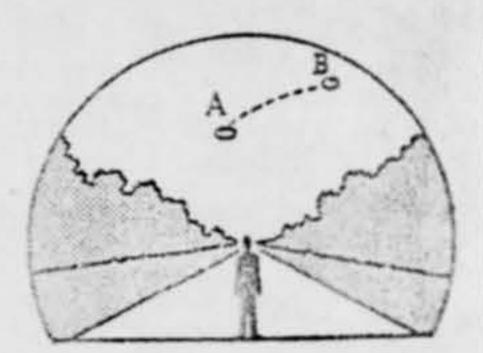
25.	Where were you located when you saw the object?	26. Ware you (Circle One	")
	(Circle One):	a. In the business a	section of a city?
	u. Inside a building	b. In the residential	
	b. In a car	c. In open countryal	
	d. Outdoors	d. Near an airfield?	
	d. In an airpiane (type)	a. Flying over a cit	
	e. At sea	f. Flying over open	
	f. Other	g. Other	
21.	What were you doing at the time you saw the object,	and now aid you happen to n	orice it?
23.	1F you were MOVING IN AN AUTOMOBILE or other 123.1 What direction were you moving? (Circle One a. North c. East	,	
		e. South	g. West
	L Marshaus J C. share	f Constant	
	b. Northeast d. Southeast 28.2 How fast were you moving?	f. Southwest miles per hour.	h. Northwest
		miles per hour.	h. Northwest
29.	28.2 How fast were you moving?	miles per hour. ing at the object?	
29.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look! (Circle One) Yes No What direction were you looking when you first saw t	miles per hour. Ing at the object? he object? (Circle One)	g. West
29.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look! (Circle One) Yes No What direction were you looking when you first saw to a. North c. East	miles per hour. Ing at the object? he object? (Circle One) e. South	g. West h. Northwest
29.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look! (Circle One) Yes No What direction were you looking when you first saw t	miles per hour. Ing at the object? he object? (Circle One)	g. West
	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw to a. North c. East d. Southeast	miles per hour. Ing at the object? he object? (Circle One) e. South f. Southwest	g. West h. Northwest
	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look! (Circle One) Yes No What direction were you looking when you first saw to a. North c. East	miles per hour. Ing at the object? he object? (Circle One) e. South f. Southwest	g. West h. Northwest
	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw to a. North c. East d. Southeast	miles per hour. Ing at the object? he object? (Circle One) e. South f. Southwest	g. West h. Northwest i. Overhead
	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look! (Circle One) Yes No What direction were you looking when you first saw to b. Northeast d. Southeast What direction were you looking when you last saw the same that the same to be	miles per hour. Ing at the object? he object? (Circle One) e. South f. Southwest ne object? (Circle One)	g. West h. Northwest i. Overhead
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look? (Circle One) Yes No What direction were you looking when you first saw to be not be n	miles per hour. Ing at the object? he object? (Circle One) e. South f. Southwest ne object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West h. Northwest i. Overhead g. West h. Northwest l. Overhead ber of degrees the object we
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North c. East b. Northeast d. Southeast What direction were you looking when you last saw to a. North c. East b. Northeast d. Southeast If you are familiar with bearing terms (angular direction true North (thru east) and also the number of deg 31.1 When it first appeared: a. From true North degrees. b. From harizon degrees.	miles per hour. Ing at the object? he object? (Circle One) e. South f. Southwest ne object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West h. Northwest i. Overhead g. West h. Northwest l. Overhead ber of degrees the object wa

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.





	CLOUDS (Circle One))	WEATHER (C	ircle One)	
	a, Clear sky		a, Dry		
	b. Hazy		b. Fog, mist,	or light rain	
	c. Scattered clouds		c. Moderate o		
	d. Thick or heavy cla	ouds	d. Snow		
			e. Don't reme	mber	
5.	When and to whom did	you report that you h	and seen the object?	ATIC SDO	
	03	Seo	60		
	Day	Month	Year		
	Was anyone else with	you at the time you	saw the object?		
	(Circle One)	(Yes) No		VI - WINDS	ANTA K
	* = = = = = = = = = = = = = = = = = = =	0		Mid Mys.	TENOR.
	36.1 IF you answered	YES, did they see th	ne object too?		10
	(Ci)- 01	60 W		Mrs. E	
	(Circle One)	Yes No		311 of	
	35.2 Please list their	names and addresse	s:		The state of
				No.	- Thursday
				Dayton View,	
-	Was this the first time (Circle One)	that you had seen ar	object or objects like	this?	
	(Circle One)	(Yes) No		this? umstances did you see other ones?	
	(Circle One)	(Yes) No			
	(Circle One)	(Yes) No			
	(Circle One)	(Yes) No			
	(Circle One)	(Yes) No			
	(Circle One) 37.1 IF you answered	NO, then when, when	e, and under what circ	umstances did you see other ones?	
	(Circle One)	NO, then when, when	e, and under what circ	umstances did you see other ones?	
	(Circle One) 37.1 IF you answered In your opinion what d	NO, then when, when	e, and under what circular was and what might h	umstances did you see other ones?	
	(Circle One) 37.1 IF you answered In your opinion what d	NO, then when, when	e, and under what circular was and what might h	umstances did you see other ones?	
	(Circle One) 37.1 IF you answered In your opinion what d	NO, then when, when	e, and under what circular was and what might h	umstances did you see other ones?	
	(Circle One) 37.1 IF you answered In your opinion what d	NO, then when, when	e, and under what circular was and what might h	umstances did you see other ones?	
	(Circle One) 37.1 IF you answered In your opinion what d	NO, then when, when	e, and under what circular was and what might h	umstances did you see other ones?	
	(Circle One) 37.1 IF you answered In your opinion what d	NO, then when, when	e, and under what circular was and what might h	umstances did you see other ones?	
	(Circle One) 37.1 IF you answered In your opinion what d	NO, then when, when	e, and under what circular was and what might h	umstances did you see other ones?	

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19. Do you think you can estimate	mate the speed of the	object?		
(Circle One)	Yos No			
IF you answered YES, the	n what speed would y	ou estimate?	Contractor Sec	
10. Do you think you can estin	mate how far away fro	m you the object was?		
(Circle One)	Yes No			
IF you answered YES, the	en how far away would	d you say it was?		
11. Please give the following	information about you	orself:		
NAME MISS	Last Name	First No	ıma	Middle Name
ADDRESS	Street	City	Zone	State
TELEPHONE NUMBER				
	formation about yourse	elf, including any educati	on, which might be	pertinent.
Age_24_ Sex		elf, including any educati	on, which might be	pertinent.
Age_24_ Sex		elf, including any educati	on, which might be	pertinent.
Age_24_ Sex	formation about yourse			
Age Sex	formation about yourse	olf, including any educati	on, which might be	pertinent.
Age Sex	formation about yourse			
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Age Sex Indicate any additional ini	formation about yourse			
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