## PROJECT 10073 RECORD CARD

1 - 6 June 1962  3. DATE-TIME GROUP  Local 0145, 2232, 0055  CMT 0845, 0332, 0555  5. PHOTOS  CY No	2. LOCATION  Dayton, O.  4. TYPE OF OBSERVATION  G Ground-Visual  D Air-Visual  6. SOURCE  Civilian	Kettering, O.  O Ground-Rador  D Air-Intercept Rador	12.	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
Varied fm 5 to 20 min  Varied fm 5 to 20 min  10. BRIEF SUMMARY OF SIGHTING White-; was observed moving back and 20 min. Objt appeared to fa limits of its path. Objt we just her its path. Objt we just before reversing its de brighter than a star and que	d forth for approx ade as it reached ould disappear irection. Appeared	advertising camp Dayton and that used to attract light was respon	aig a s att	termined that an m was underway in earch light was being ention. Sport fm this

ATIC FORM 329 (REV 25 SEP 52)

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 se			-2. Time of day:	Hour	Minutes
	Day	Month	Year	(Circle One):	A.M.	or P.M.
3.	Time Zone: (Ci	cle One): a. Ea b. Ce c. Mo d. Pa e. Oth	untain cific	(Circle One):	a. Daylight b. Standard	Saving
4.	Where were you	when you saw th	e object?			
4	75 d7 8 3 1 1	osyal Address		City or Town	State or	Country
V	Additional rema	rks:			-,	
5. F	∆n	ect in sight?	STILL REIN	Minutes S ORSCRUCE DARW	Seconds 6 PHODE	GOADULA SATIO
7	в. С b. (5	airly certain		c. Not very sure d. Just a guess		•
6. 1	What was the co	ndition of the sk	y?			
		DAY		NIGHT		
		a. Bright b. Cloudy		a. Bright b. Cloudy		
				and the same of th	1.1.1.0	
7. 1	IF you saw the	object during DA	YLIGHT, where	was the SUN located as you	u looked at thi	oplecti

FORM
FTD JUL 61 164 This form supermedes ATIC 164, Feb 60, which is obsolete.

	8.1 STARS (Circle C	ne):		8.2	MOON (Circle	e One):	
	a. None				a. Bright n	noonliebt	
	b. A few				b. Dull mo	Maria Caraca Car	
	c. Many					alight.— pitch de	ark
	d. Don't reme	mber			d. Don't re		
9.	The object appeared:						
	(Circle One): a.	As a light	) b.	Shiny c	. Dark	d. Don't rememb	oer .
10.	If it appeared as a light	, was it brig	hter than	the brightes	t stars?		
11.	Did the object:				(C	ircle One for eac	h question)
	a. Appear to stand s	till at any ti	me?		Yes	No	Don't Know
	b. Suddenly speed up			y time?	Yes	No	Don't Know
	c. Break up into part				Yes	No	Don's Know
	d. Give off smoke?		21		Yes	No	Don't Know
	e. Change brightness	?			Yes	No	Don't Know
	f. Change shape?				Yes	No	Don's Know
	g. Flash or flicker?				Yes	No	Don't Know
	h. Disappear and rea	ppear ?			Yes	- No	Don'y Know
12.	Did the object move bel	ind somethin	ng at any	time, partic	olarly a cloud	1?	
	(Circle One): it moved behind:	Yes	No	Don't Knoy			d YES, then tell wh
3.	Did the object move in i	front of some	thing at	any time, par	ticularly a c	loud?	
		Yes		Don't Know			YES, then tell who
4.	Did the object appear:	(Circle Or	ne):	a. Solid	b. Transpa	rent c. Vapo	d. Don't Kno
5.	Did you observe the obj	ect through o	iny of the	following?			
	a. Eyeglasses	Yos	No	e.	Binoculors	Yes	No
	b. Sun glasses	Yes	No	f.	Telescope	Yes	No
	100 1 1 1 1 1	V	NI.			120	7.55
	c. Windshield	Yes	No	9.	Theodolite	Yes	No

16. Tell in a few words the following things about the object.  a. Sound
b. Color - GRIELTER THEN STEE
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.
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
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.
LOOKED LIKE ONE OBJECT EXHAND BACK WAD
FERTH FROM SOUTHERST TO DORTHERST TO SOUTHERST
ETC. TIME OF TERMINIT - 10 HIS.

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?

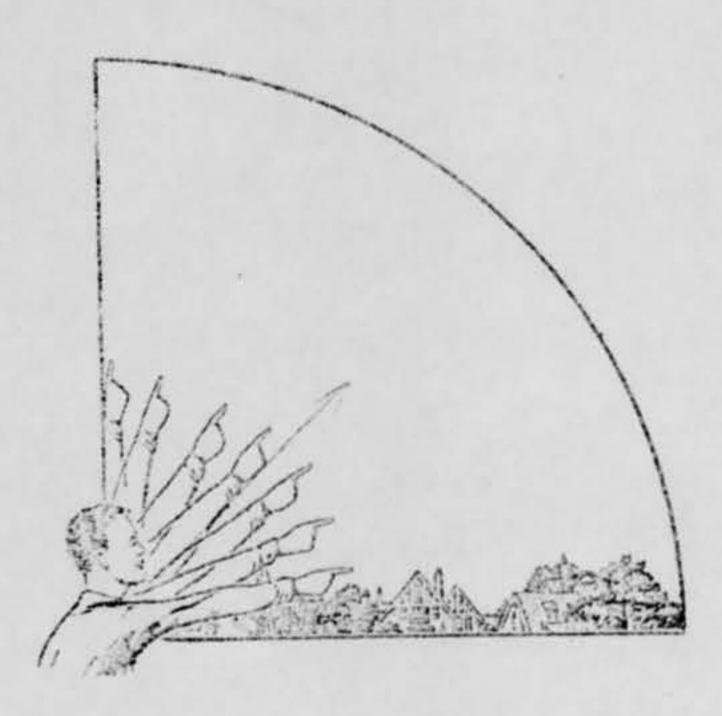
23. Did the object disappear while you were watching it? If so, how?

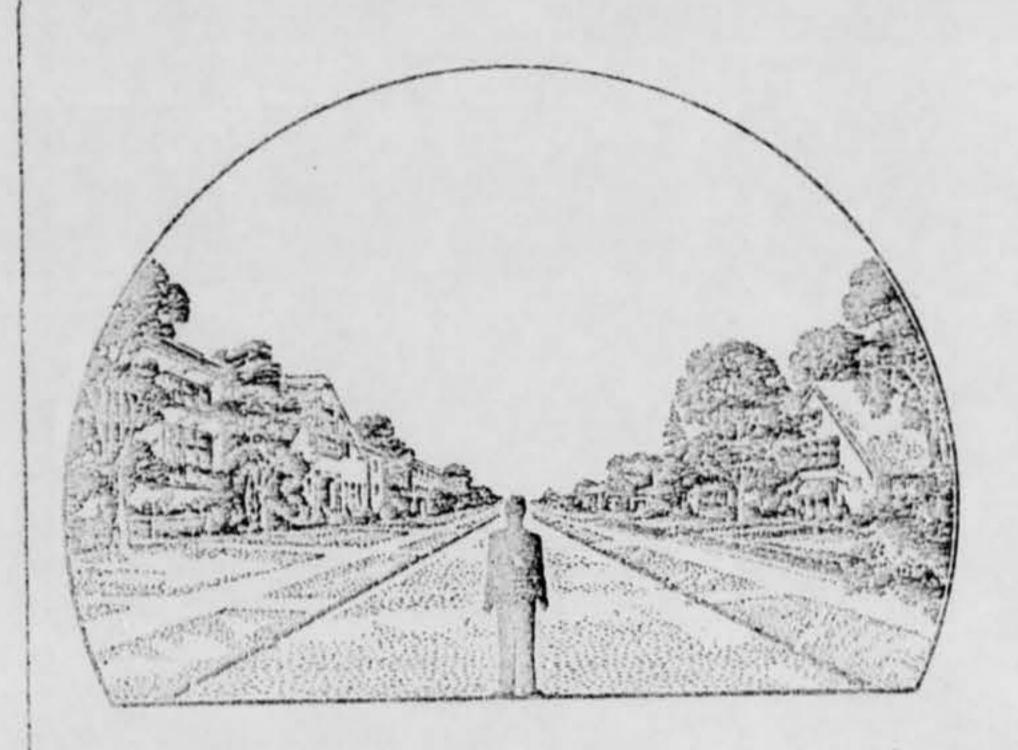
DISAPPEARED BEFORE REUFERE OF DURECTION)

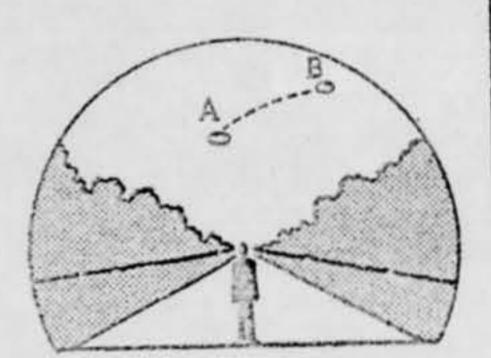
24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

LIKE A SPUTNIK

e de	Circle One):  a. Inside a building b. In a car c. Outdoors d. In an airplane (type) a. At sea f. Other  What were you doing at the time you saw the object,		tial section yside? ld? city? cen country?	
b c	b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other What were you doing at the time you saw the object,	c. In open countred. Near an airfie e. Flying over a f. Flying over or g. Other and how did you happen to	yside? ld? city? cen country?	of a city?
f	d. In an airplane (type)  a. At sea  f. Other  What were you doing at the time you saw the object,	d. Near an airfie e. Flying over a f. Flying over or g. Other and how did you happen to	ld? city? cen country?	
f	d. In an airplane (type)  a. At sea  6. Other  What were you doing at the time you saw the object,	e. Flying over a f. Flying over or g. Other and how did you happen to	city? en country?	
f	What were you doing at the time you saw the object,	f. Flying over or g. Otherand how did you happen to	en country?	
f	What were you doing at the time you saw the object,	g. Otherand how did you happen t		
-	What were you doing at the time you saw the object,	and how did you happen t	o notice it?	
27.			o notice it?	
28. 1	F you were MOVING IN AN AUTOMOBILE or other 28.1 What direction were you moving? (Circle One a. North c. East b. Northeast d. Southeast 28.2 How fast were you moving?	e. South f. Southwest		following question g. West h. Northwest
	28.3 Did you stop at any time while you were look			
29. V	(Circle One) Yes No	ing at the object?		
29. V		ing at the object?	g.	West
	(Circle One) Yes No	ing at the object?		West
	(Circle One) Yes No What direction were you looking when you first saw t	ing at the object? he object? (Circle One)	h.	No.
5	(Circle One)  Yes No What direction were you looking when you first saw to  North  C. East  Northeast  d. Southeast	he object? (Circle One)  a. South f. Southwest	h.	Northwest
5	(Circle One) Yes No What direction were you looking when you first saw to North c. East	he object? (Circle One)  a. South f. Southwest	h. i.	Northwest Overhead
30. V	(Circle One)  Yes No What direction were you looking when you first saw to  North  C. East  Northeast  d. Southeast	he object? (Circle One)  a. South f. Southwest	h. i.	Northwest







34. What were the weather conditions at the time you	saw the object?
CLOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky	c. Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or haavy clouds	d. Snow
	e. Don't remember
35. When and to whom did you report that you had see	in the object?
Day Month	2
worm month	Year
36. Was anyone else with you at the time you saw the	object?
(Circle One) Yes No	
36.1 IF you answered YES, did they see the obje	ct too?
(Circle One) Yes No	
26 2 20 11	
36.2 Places list their names and addresses:	
HA.	
NEWARK, OHIO	
37. Was this the first time that you had seen an object	t 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 ones?
NAME WOTTELD S	ATELLITES .
38. In your opinion what do you think the object was	and what might have caused it?
Descrit KNOW -	THAT'S INDIAY TO CALLED
. YOU (IN ESSENCE)	

39.	Do you think you can estimate the speed of th	e 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 fr	rom you the obj	ect was?		
	(Circle One) Yes No				
	IF you answered YES, then how far away wou	uld you say it w	vas?		
41.	l. Please give the following information about y	ourself:			
MES	NAME Lust Name		Tifal Name		Alddle Name
	ADDRESS Street		City	Zone	State
	TELEPHONE NUMBER_				
	AgeSex_FM_				
	Indicate any additional information about your	raelf, including	any education, wh	ich might be perti	nent.
42.	Date you completed this questionnaire:				
			Day	Month	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 lifthey are needed.

NAME	(Pladse Print)	
SIGNATURE _		
DATE	5 -	

(Do Not Write in This Space)
CCDE:

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?	2. Time of day: 13 / Minutes
Boy Month Your	(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?	
Negrost Postal Address	City or Town / State or Country
	chyard of league.
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
6. What was the condition of the sky?	
DAY	NIGHT
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 b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember

FTD JUL 61 164 This form supersedes ATIC 164, Feb 60, which is obsolete.

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?	12. Time of day: 12: 30 Hour Minutes
Boy Month Your	(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?	
Additional remarks:	City or Town State or Country  The Country State of Country  The Country State of Country  The Country State of Country
5. How long was object in sight?	45 Merconder to Internete.  Hours Seconds
5.1 How was time in sight determined?	appropriemate
a. Certain b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
DAY  a. Bright b. Cloudy	NIGHT  a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, wi	here was the SUN located as you looked at the object?
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember

FORM

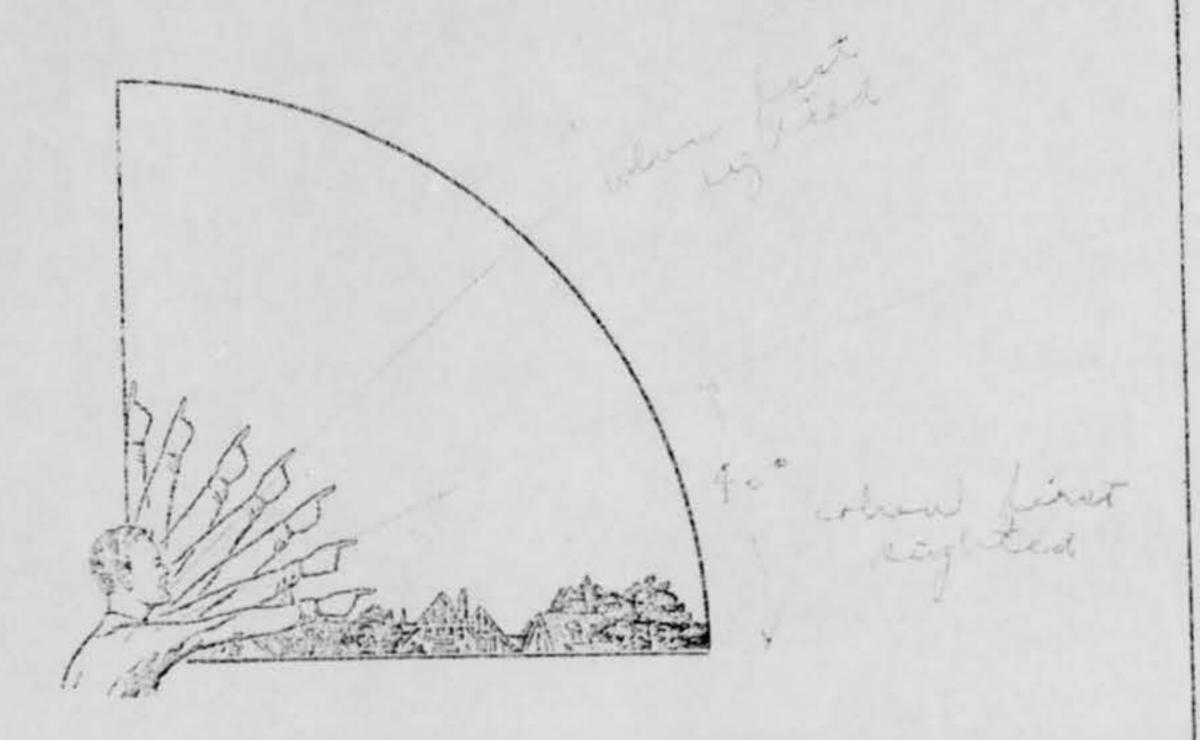
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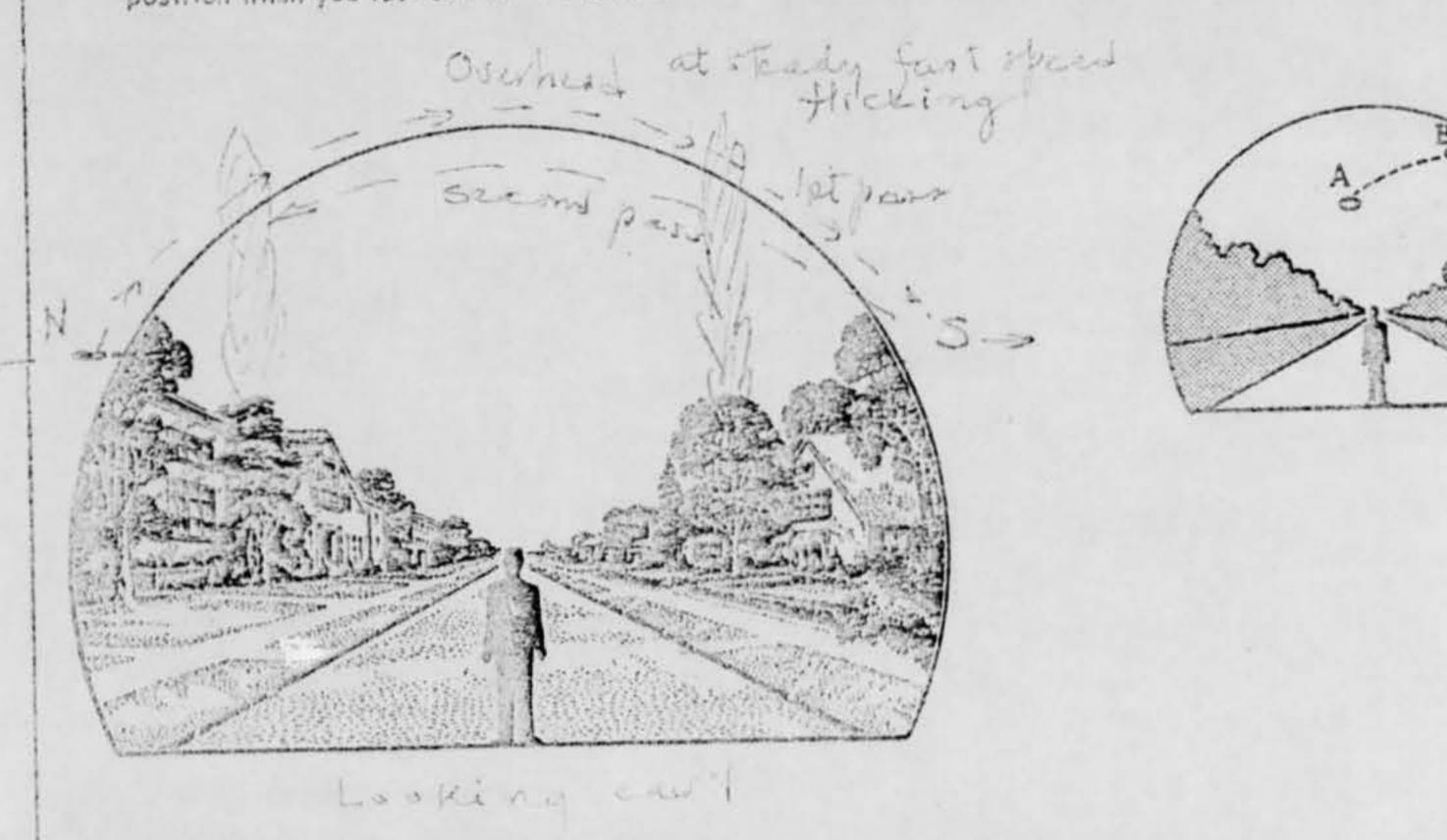
	. IF you saw the object of			n notice con	cerning the 31	AKS and MOUNT	?
	8.1 STARS (Circle O	ne):		8.2	100N (Circle (	One):	
	.a. None				a. Bright mo	onlight	
	b. A few A				b. Dull moon		
	c. Many	on the				ght - pitch dar!	k
	d. Don't reme	mber			d. Don't rem		
9.	The object appeared:						
	(Circle One): (a.	As a light	ь. 5	Shiny c	Dark d.	Don't remembe	,
10.	If it appeared as a light	, was it bright	ter than	the brightes	stars?		
	yer						
11.	Did the object:				(Circ	le One for each	question)
	c. Appear to stand st	ill of any time	e?		Yes	No	Don't Know
	b. Suddenly speed up	and rush awa	y or any	y 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
-	n. Disuppedriana rea						
12.	Did the object move beh (Circle One):  it moved behind:	Yes	at any No	Don't Know			YES, then tell what
	Did the object move beh (Circle One): it moved behind:  Did the object move in f	Yes Trees ront of someth	No ning at a	Don't Know	ticularly a clo	you answered and?	
	Did the object move beh (Circle One): it moved behind:	Yes  Trees  ront of someth	No ning at a	Don't Know	ticularly a clo	you answered and?	YES, then tell what
13.	Did the object move beh  (Circle One):  It moved behind:  Did the object move in f  (Circle One):	Yes  Trees  ront of someth	No No	Don't Know	ticularly a clo	ud?	
13.	Did the object move beh  (Circle One):  It moved behind:  Did the object move in f  (Circle One):  In front of:	Yes ront of someth Yes (Circle One	No No	Don't Know	ticularly a clo	ud?	YES, then tell what
13.	Did the object move beh  (Circle One):  It moved behind:  Did the object move in f  (Circle One):  In front of:  Did the object appear:	Yes ront of someth Yes (Circle One	No No	Don't Know  any time, par  Don't Know  a. Solid  following?	ticularly a clo	ud?	YES, then tell what
13.	Did the object move behind:  It moved behind:  Did the object move in formation of:  Did the object appear:  Did you observe the object a. Eyeglasses	ront of someth Yes (Circle One	No hing at a	Don't Know  any time, par  Don't Know  a. Solid  following?  e.	b. Transparer	you answered to you answered to c. Vapor	YES, then tell what
13.	Did the object move behind:  It moved behind:  Did the object move in factorial (Circle One):  In front of:  Did you observe the object as Eyeglasses	Yes ront of someth Yes ct through an	No No No	Don't Know  any time, par  Don't Know  a. Solid  following?  e. f.	b. Transparer	you answered Yes	d. Don't Know

	Tall in a few words the following things about the object.  a. Sound No second  b. Color 1 the a street 1 ght
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.
18.	The edges of the object were:
	(Circle One): a. Fuzzy or blurred e. Other  b. Like a bright star  c. Sharply outlined  d. Don't remember
	The state of the s

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? 23. Did the object disappear while you were watching it? If so, how? yer, faced to the North often en uplately 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.

25.	Where were you located when you saw the object? (Circle One):	26. Were you (Circle One)	
	terrere oner.		
		a. In the business see	ction of a city?
	a. Inside a building	(6. In the residential:s	
	b. In a car	c. In open countryside	
1	c. Outdoors	d. Near an airfield?	
-	d. In an airplane (type)	e. Flying over a city?	
	e. At sea	f. Flying over open c	
	f. Other	g. Other	
27.	What were you doing at the time you saw the object	J	tice it?
	Litting in potio		
	and Looking of		
28.	IF you were MOYING IN AN AUTOMOBILE or other	vahicle at the time, then comp	lata the following supplies
20.			iara ma romowing quastron
	28.1 What direction were you moving? (Circle On	ie)	
		1343	
	. a. North c. East	e. South	g. West
	b. Northeast d. Southeast	e. South	g. West h. Northwest
	b. Northeast d. Southeast	f. Southwest	
		f. Southwest	
	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 look	f. Southwest miles per hour.	
	b. Northeast  28.2 How fast were you moving?	f. Southwest miles per hour.	
29.	b. Northeast  28.2 How fast were you moving?  28.3 Did you stop at any time while you were look	f. Southwestmiles per hour. king 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 look (Circle One)  Yes No  What direction were you looking when you first saw	f. Southwest miles per hour.  king at the object?  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 look (Circle One)  What direction were you looking when you first saw a. North  c. East	f. Southwest miles per hour.  king at the object?  the object? (Circle One)  a. South	g. West h. Northwest
	b. Northeast  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	f. Southwest miles per hour.  king at the object?  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 look (Circle One)  What direction were you looking when you first saw a. North  c. East	f. Southwest miles per hour.  king at the object?  the object? (Circle One)  a. South f. Southwest	g. West h. Northwest i. Overhead
30.	b. Northeast d. Southeast  28.2 How fast were you moving?  28.3 Did you stop at any time while you were loo (Circle One) Yes No  What direction were you looking when you first saw  a. North c. East b. Northeast d. Southeast  What direction were you looking when you last saw	f. Southwest miles per hour.  king at the object?  the object? (Circle One)  a. South f. Southwest  the object? (Circle One)	g. West h. Northwest i. Overhead
30.	b. Northeast  28.2 How fast were you moving?  28.3 Did you stop at any time while you were loo (Circle One)  What direction were you looking when you first saw  a. North  c. East  b. Northeast  d. Southeast	f. Southwest miles per hour.  king at the object?  the object? (Circle One)  a. South f. Southwest	g. West h. Northwest i. Overhead





34. What were the weather conditions at the time y	you saw the object?
CLOUDS (Circle One)	WEATHER (Circle One)
b. Hazy c. Scattered clouds d. Thick or haavy clouds	a. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember
35. When and to whom did you report that you had:	seen the object? Year
36. Was anyone else with you at the time you saw (Circle One) Yes No	
36.1 IF you answered YES, did they see the o	bject too?
36.2 Please list their names and addresses:	
37. Was this the first time that you had seen an ob	ject or objects like this?
(Circle One) Yes No 37.1 IF you answered NO, then when, where, a	and under what circumstances did you see other ones?
38. In your opinion what do you think the object we specially and all the arms and all the services and and all the services are the services and all the services are the services and all the services are the se	as and what might have caused it?

	Van Was V		of the object?			
	(Circle One)	Yes	No but	jet det		
	IF you answered YES, then	what speed wa	ould you estimat	e?		
40.	Do you think you can estim	ate how far aw	ay from you the	object was?		
	(Circle One)	Yes	No			
	IF you answered YES, the	n how far away	would you say	t wes?		
41.	Please give the following	nformation abo	ut yourself:			
	NAME_	Last Name		First Name		Middle Nome
	ADDRESS	Street		City	Zone	State
		200020			4	
	TELEPHONE NUMBER		Of the Course			
	AgaSex					
	Indicate any additional info	rmation about	yourself, Includ	ing any education, wi	nich might be per	tinent.
10						
	Date you completed this qu			Day	Month	Y.o.ar
	Date you completed this quality			Day	Month 7 3	Year
	- All the state of			Day	Month	Year
	- All the state of			Day	Month	Year
	- All the state of			Day	Month	Year
	- All the state of			Day	Month	Year
	- All the state of			Doy	Month	Year
	- All the state of			Day	Month	Year

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?  Month	4,2	12. Time of day		
Day	Month	Year	(Circle O	19): A.M. or P.M.	
3. Time Zone:	Circle One): a. Eas b. Cer c. Mos d. Pac e. Oth	ntral intain ific	(Circle O	ne): a. Daylight Saving b. Standard	
4. Where were ye	ou when you saw the	object?			
Course 5	the + commence		20001)	01410	
	t Postal Address		City or Town	State or Country	
Additional rea	marks:				
5. How long was a	shippet in all-had		2,		-
J. How long was t	polect in gight	Hours	Minutes	Seconds	
5.1 How wa	s time in sight dete	rmined?			
g. 5.	Certain Fairly certain		c. Not very sure d. Just a guess		
6. What was the	condition of the sky	?			
	DAY		NIGHT		
	a. Bright		a. Bright	14884	
	b. Cloudy		b. Cloudy		4
7. IF you saw th	e object during DAY	LIGHT, where wo	s the SUN located as	you looked at the object?	
(Cirola Dan	): a. In front of yo	U	d. To your	left	

FTD JUL 61 164 Th

This form supersedes. ATIC 164, Feb 60, which is ebsolete.

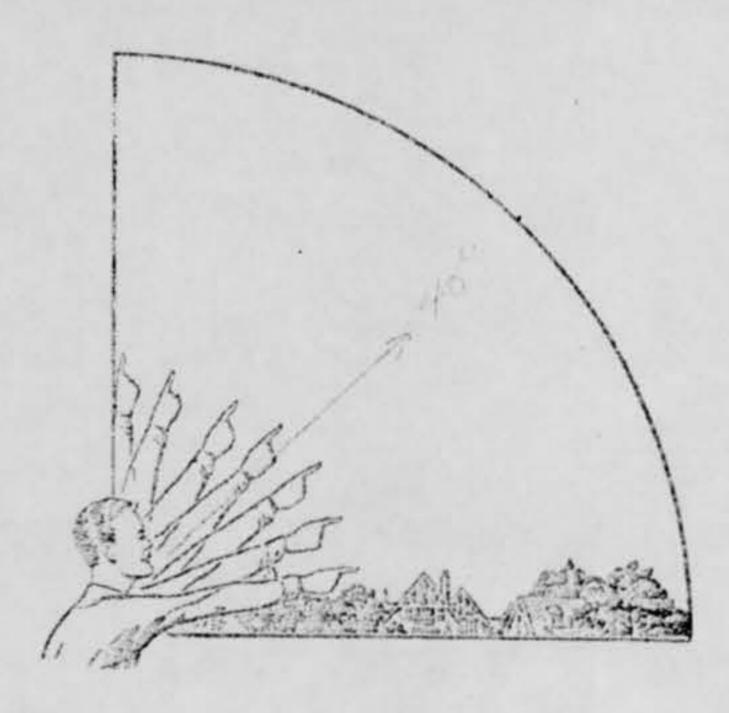
	. If you so	w the object of	at NIGHT, wh	at did you	notice con	cerning the ST	ARS and MOON?	
	8.1 ST	ARS (Circle C	)ne):		8.2 /	MOON (Circle C	ne):	
		a. None				a. Bright moo	mlight	
		b. A few				b. Dull moon!	light	
		c. Many				c. No moonli	ght - pitch darl	
		d. Don't reme	mber			d. Don't reme	mber	
9	. The object	:beroeggo t						
	:(Circle	One): a.	As a light	b. Si	niny c.	Dark d.	Don't remember	
10	. If it appe	ared as a light	t, was it brig	hter than t	he brightes	t:stars?		
			YES					
11.	Did the o	oject:				(Circ	le One for each	question)
	a. App	ear to stand s	till at any tir	na?		Yes	No	Don't Know
	b. Sud	denly speed u	o and rush aw	ay at any	time?	Yes	No	Don't Know
	c. Bree	ak up Into part	ts or explode	?		Yes	(No)	Don't Know
	d. Give	e off smoke?				T	No	Don't Know
	e. Cha	nge brightness	5?			Yes	10	Don't Know
		nge shape?				Yes	No	Don't Know
		sh or flicker?				Yes	No	Don't Know
	h. Disc	oppear.and rea	ippear ?			Yes	- No	Don't Know
12.	Did the of	oject move bel	nind somethin	ig at any t	ime, particu	larly a cloud?		
	(Circle	One):	Yes	No	Danis Van	. te		v=c .1 . 11 .
	1 - 1 - 1 - 1			1.7.17134	Don't Know	-11155	you answered	YES, then tell who
		o semma,						
		elect move in	front of some	thing at a	ny time, par	ticularly a clos	d?	
13.	Did the of	1901			To the state of th			
13.	Did the of (Circle in front	One):	Yes	No)	Don't Know	. IF	you answered \	ES, then tell wha
	(Circle in front	One):	Yes (Circle On		Don't Know			
14.	(Circle in front  Did the ob	One): of:	(Circle On	e): a	Solid			
14.	Old the ob	One): of: ject appear:	(Circle On	e): a	Solid following?			d. Don't Know
14.	Did you of	of: oject appear:	(Circle On	ny of the	Solid following?	b. Transparen	t c. Vapor	d. Don't Know
14.	Did you of	of:	(Circle On ect through a Yes	ny of the	Solid following?	b. Transparen	t c. Vapor Yes	d. Don't Know

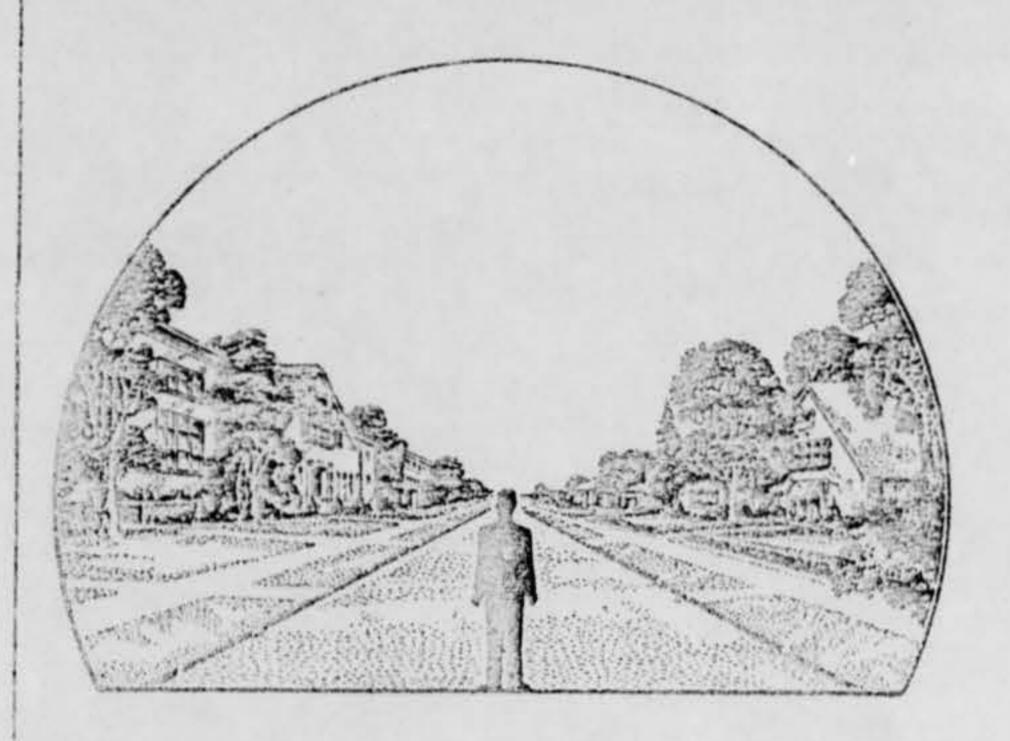
16.	Tell in a few words the following things about the object.  a. Sound
	b. Color 10 40 17 10 40 1000
17.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
13.	The edges 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.

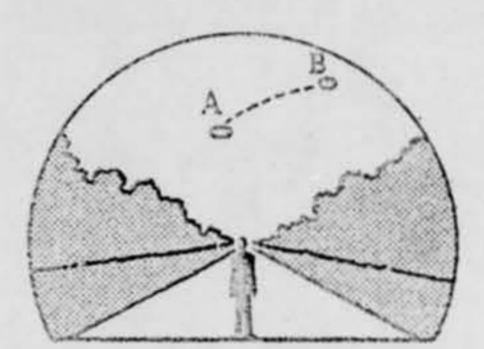
8. IF you saw the object					
8.1 STARS (Circle	One):	8.2	MOON (Circle Or	ne):	
a. None			a. Bright moor	light	
b. A few			b. Dull moon!	ight	
c. Many			c. No moonlig	ht.— pitch darl	<
d. Don't ren	nember		d. Don't remen	nber	
9. The object appeared:					
(Circle One):	a. As a light	o. Shiny c	. Dark d.	Don't ramembe	•
10. If it appeared as a lig	ht, was it brighter t	han the brightes	st stors?		
200					
11. Did the object:			(Circl	o One for each	question)
c. Appear to stand	still at any time?		Yos	No	Don't Knaw
b. Suddenly speed	up and rush away at	any time?	Yes	No	Don't Know
c. Break up Into po	arts or explode?		Yes	No	Don's Know
d. Give off smoke?			Yes	No	Don't Know
e. Change brightne	55?		Yes	No	Don't Know
f. Change shape?			Yes	No	Don't Know
g. Flash or flicker		the	Yes	No	Don't Know
h. Disappear and re	eappear ?		Yes	· No	Don't Know
12. Did the object move b  (Circle One):  it moved behind:		Don't Know		you answered	YES, then tell wh
13. Did the object move in					
(Circle One): in front of:tura_	Yes No	Don't Knov	v. IF	you answered \	YES, then tell who
	course the				
				c. Vapar	d. Don't Kno
	(Circle One):	a. Solid	b. Transparent		
14. Did the object appear:			b. Transparent		
14. Did the object appear:	bject through any of	the following?	b. Transparent	Yos	No
14. Did the object appear:  15. Did you observe the ol  a. Eyeglasses  b. Sun glasses	bject through any of Yes N	the following? to e.			No No
14. Did the object appear: 15. Did you observe the ol	bject through any of Yes N	the following? to e.	Binoculars	Yos	200

	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?
	NO MATCH
23.	Did the object disappear while you were watching it? If so, how?
24.	Did the object disappear while you were watching it? If so, how?  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.
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
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
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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

25.	Where were you located when you saw the object? (Circle One):	26. Were you (Circle One)	
		a. In the business section of	of a city?
	a. Inside a building	b. In the residential section	of a city?
	b. In a car	b. In the residential section c. In open countryside?	READ RELIGION
	c. Outdoors	d. Near an airfield?	
	d. In an airplane (type)	e. Flying over a city?	
	e. At sea	f. Flying over open country	?
	f. Other	g. Other	
27.	What were you doing at the time you saw the object,		
	Look 110 11P	FROM PRONE	POSTTION
28.	1F you were MOVING IN AN AUTOMOBILE or other of 28.1 What direction were you moving? (Circle One a. North c. East		g. West
	b. Northeast d. Southeast	Control of the Contro	h. Northwest
	o. Monthead of additional	f. Southwest	11. 14011111455
	o. Montagas	r. Southwest	ii. Hollingst
	28.2 How fast were you moving?		iii itoiiiiwas;
	28.2 How fast were you moving?	miles per hour.	iii jioiiiiwas;
		miles per hour.	iii jitoriiiiwas;
29.	28.2 How fast were you moving?	miles per hour.  ng at the object?  he object? (Circle One)	
29.	28.2 How fast were you moving?  28.3 Did you stop at any time while you were look!  (Circle One) Yos No  What direction were you looking when you first saw the	miles per hour.  ng at the object?  he object? (Circle One)	. West
29.	28.2 How fast were you moving?  28.3 Did you stop at any time while you were look!  (Circle One) Yos No  What direction were you looking when you first saw the company of	miles per hour.  ng at the object?  he object? (Circle One)  s. South	. West
29.	28.2 How fast were you moving?  28.3 Did you stop at any time while you were look!  (Circle One) Yos No  What direction were you looking when you first saw the	miles per hour.  ng at the object?  he object? (Circle One)  s. South	. West
	28.2 How fast were you moving?  28.3 Did you stop at any time while you were look!  (Circle One) Yos No  What direction were you looking when you first saw the company of	miles per hour.  ng at the object?  he object? (Circle One)  s. South f. Southwest i.	. 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 d. Northeast  What direction were you looking when you last saw the direction were you look the direc	miles per hour.  ng at the object?  he object? (Circle One)  s. South f. Southwest  i.	. 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 the c. East  b. Northeast  What direction were you looking when you last saw the c. Northeast  a. North  c. East  c. East	miles per hour.  ng at the object?  he object? (Circle One)  s. South f. Southwest  i.  ne object? (Circle One)  e. South	. West . Northwest . Overhead
	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 the c. East  b. Northeast  What direction were you looking when you last saw the c. Northeast  a. North  c. East  c. East	miles per hour.  ng at the object?  he object? (Circle One)  s. South f. Southwest  i.  ne object? (Circle One)  e. South	. West . Northwest . Overhead
30.	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 be Northeast  C. East  d. Southeast  What direction were you looking when you last saw the control of the co	miles per hour.  ng at the object?  he object? (Circle One)  a. South f. Southwest  i.  e. South h f. Southwest i.	. West . Northwest . West . Northwest . Northwest . Overhead
30.	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 the c. East  b. Northeast  What direction were you looking when you last saw the c. Northeast  a. North  c. East  c. East	miles per hour.  ng at the object?  he object? (Circle One)  s. South f. Southwest i.  ne object? (Circle One)  e. South h f. Southwest i.  on), try to estimate the number of de	. West . Northwest . West . Northwest . Overhead . Overhead
30.	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 the c. East d. Southeast  What direction were you looking when you last saw the c. North c. East d. Southeast  a. North c. East d. Southeast  b. Northeast d. Southeast	miles per hour.  ng at the object?  he object? (Circle One)  s. South f. Southwest i.  ne object? (Circle One)  e. South h f. Southwest i.  on), try to estimate the number of de	. West . Northwest . Overhead . West . Northwest . Overhead
30.	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 the company of the co	miles per hour.  ng at the object?  he object? (Circle One)  s. South f. Southwest i.  ne object? (Circle One)  e. South h f. Southwest i.  on), try to estimate the number of de	. West . Northwest . Overhead . West . Northwest . Overhead
30.	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  b. Northeast  What direction were you looking when you last saw the a. North  a. North  c. East  d. Southeast  If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degraph of the same	miles per hour.  ng at the object?  he object? (Circle One)  s. South f. Southwest i.  ne object? (Circle One)  e. South h f. Southwest i.  on), try to estimate the number of de	. West . Northwest . Overhead . West . Northwest . Overhead
30.	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 the control of the co	miles per hour.  ng at the object?  he object? (Circle One)  s. South f. Southwest i.  ne object? (Circle One)  e. South h f. Southwest i.  on), try to estimate the number of de	. West . Northwest . Overhead . West . Northwest . Overhead
30.	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 the control of the Northeast of Southeast  What direction were you looking when you last saw the control of the	miles per hour.  ng at the object?  he object? (Circle One)  s. South f. Southwest i.  ne object? (Circle One)  e. South h f. Southwest i.  on), try to estimate the number of decrees it was upward from the horizon	. West . Northwest . Overhead . West . Northwest . Overhead . Overhead
30.	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 the control of the co	miles per hour.  ng at the object?  he object? (Circle One)  s. South f. Southwest i.  ne object? (Circle One)  e. South h f. Southwest i.  on), try to estimate the number of decrees it was upward from the horizon	. West . Northwest . Overhead . West . Northwest . Overhead







34. What were the weather conditions at the time you	saw the object?
CLOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds	a. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember
35. When and to whom did you report that you had see	Year .
36. Was anyone else with you at the time you saw the (Circle One) Yes No	
36.1 IF you answered YES, did they see the objection (Circle One) Yes No	ct too?
36.2 Please list their names and addresses:  DAYTOD	
37. Was this the first time that you had seen an object (Circle One) Yes No	t or objects like this?
37.1 IF you answered NO, then when, where, and	under what circumstances did you see other ones?
	Times Trem-like and
38. In your opinion what do you think the object was	
	ent, a moderate been

39. Do you think you can esti	imate the spec	ed of the object?			
(Circle One)		No			
IF you answered YES, the		would you estimate	,?		
				*	
40. Do you think you can esti		1	bjact was?		
(Circle One)	Yes	No			
IF you answered YES, th	en how far av	ray would you say i	f was?		
41. Please give the following	information.	about yourself:			
NAME	Last Name		First Name		Tioms .
ADDRESS T			Secretary .	10 20	
ADDRESS	51/881		City	Zona	State
TELEPHONE NUMBER_					
Age Sex	· M				
Indicate any additional in	formation abo	ut yourself, includi	ng any education,	which might be	pertinent.
40. 0					
42. Date you completed this o	questionnaire:		Day	Month	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 (Plaase Print)	(Do Not Write in This Space) CODE:
PATE 6 Gues 10 2	
FTD Duty Office	

a. Sound	Is the following things about the object.	
of the object that	Section of the sectio	ects. Label and include in your sketch any details and especially exhaust trails or vapor trails.  e object:was.moving.
eighted illower	the a semi-c	circular part
18. The edges of the of (Circle One):	a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other
Draw a picture of	E:THAN ONE object, then how many were 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 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.

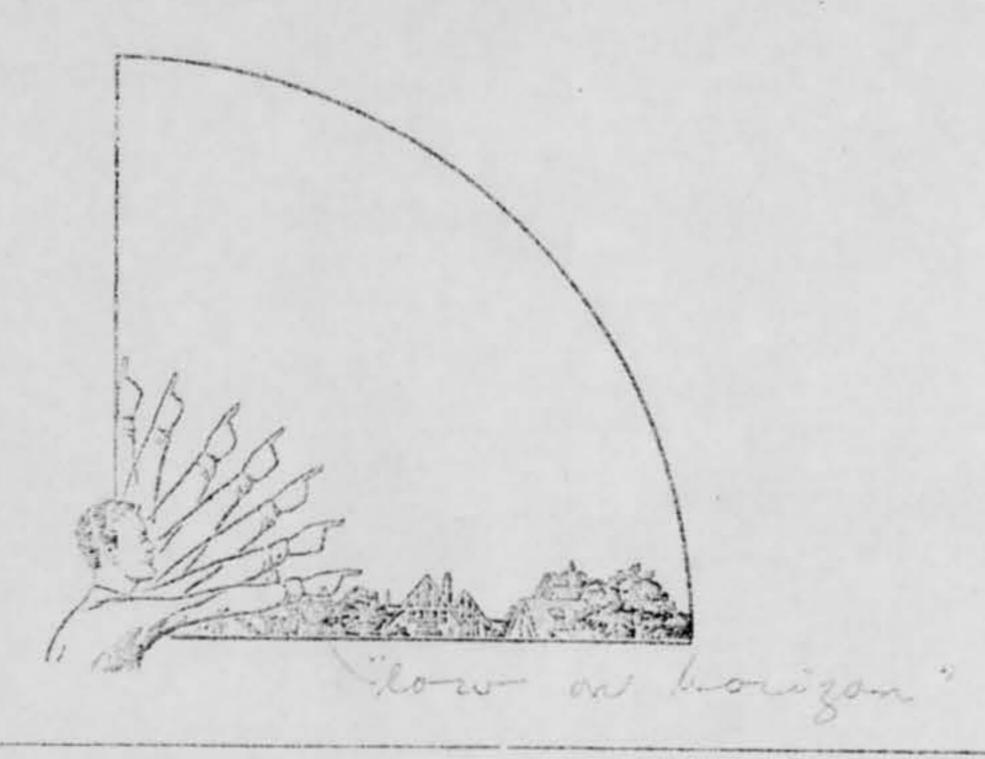
- 21. How large did the object appear to you as compared to an object with which you are familiar?
- 22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

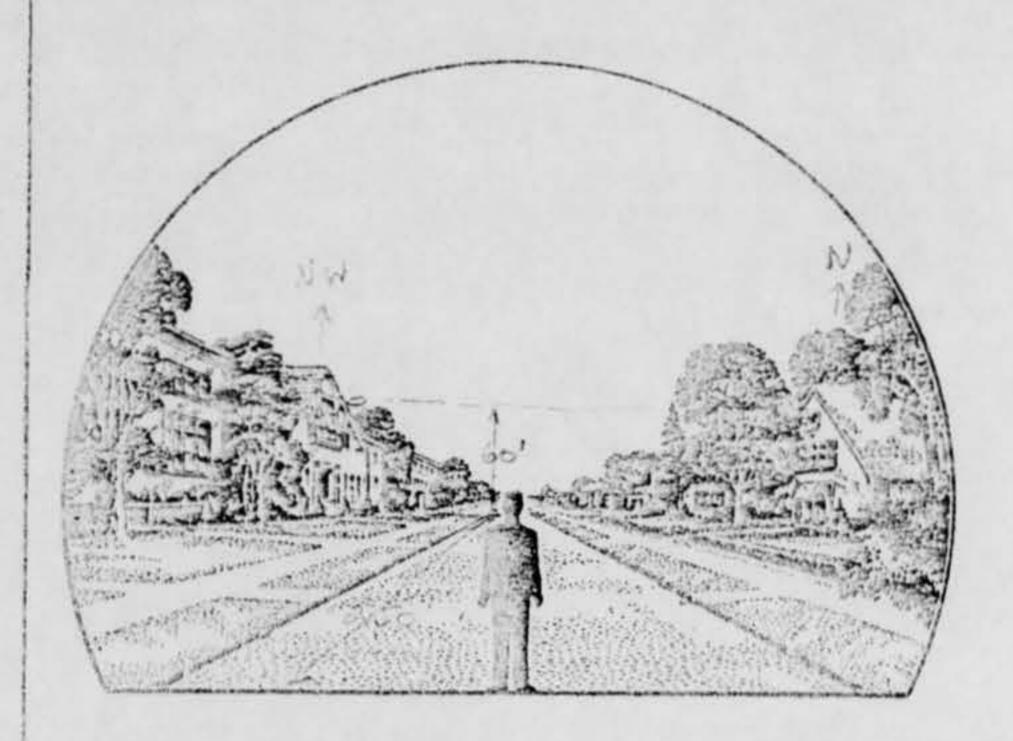
23. Did the object disappear while you were watching it? If so, how?

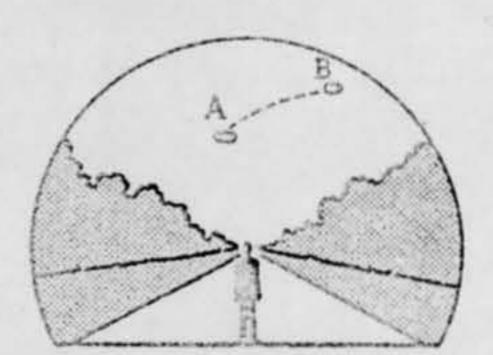
duappeared behing trees.

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.

A11.24	And the second of the second o	0.1	
25.	Where were you located when you saw the object?	26. Were you (Circle One)	
	(Circle One):	a. In the business see	ction of a city?
	a. Inside a building	b. In the residential s	(F) (1)
	b. In a car	c. In open countryside	
	c. Ourdoors	d. Near on airfield?	E mi Arona
	d. In an airplane (type)	e. Flying over a city?	5 mi from
	e. Ar sea	f. Flying over open c	
	f. Other	g. Other	ounity:
27.	What were you doing at the time you saw the object,		
	and nother despite		
28.	1F you were MOVING IN AN AUTOMOBILE or other 128.1 What direction were you moving? (Circle One o. North c. East		lete the following question
	b. Northeast d. Southeast		and the colonia
	o. Rollingdar d. Southedar	7. Southwest	n. Conthuses
	28.2 How fast were you moving?  28.3 Did you stop at any time while you were look!		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	miles per hour. ing at the object?	h. Northwest
29.	28.2 How fast were you maving?  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?	
29.	28.2 How fast were you maving?  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 maving?  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	miles per hour. ing at the object?	
	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 b. Northeast  C. East  b. Northeast  What direction were you looking when you last saw the control of the co	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 be Northeast downward downward to Southeast  What direction were you looking when you last saw that direction were you looking when you last saw that direction were you looking when you last saw that direction were you looking when you last saw that direction were you looking when you last saw that direction were you looking when you last saw that you have you looking when you last saw that you have you looking when you last saw that you have you looking when you last saw that you have you looking when you last saw that you have you looking when you last saw that you have you looking when you last saw that you have you looking when you last saw that you have you looking when you last saw that you have you looking when you last saw that you have you looking when you last saw that you have you looking when you last saw that you have you looking when you last saw that you have you looking when you last saw that you have you looking when you last saw that you have you looking when you last saw that you have you looking when you last saw that you have you look you have you have you look you have you h	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 looking (Circle One)  What direction were you looking when you first saw to b. Northeast  C. East  d. Southeast  What direction were you looking when you last saw the control of the co	miles per hour. ing at the object? he object? (Circle One)  e. South f. Southwest he 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 looking (Circle One)  What direction were you looking when you first saw to b. Northeast  C. East  D. North  C. East  What direction were you looking when you last saw the control of t	miles per hour. ing at the object? he object? (Circle One)  e. South f. Southwest  e. South f. Southwest  ion), try to estimate the number	g. West h. Northwest i. Overhead  g. West h. Northwest i. Overhead r of degrees the object we
30.	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 b. Northeast  a. North  b. Northeast  c. East  d. Southeast  What direction were you looking when you last saw the c. East  b. Northeast  d. Southeast  If you are familiar with bearing terms (angular direction true North (thru east) and also the number of decimal contents	miles per hour. ing at the object? he object? (Circle One)  e. South f. Southwest  e. South f. Southwest  ion), try to estimate the number	g. West h. Northwest i. Overhead  g. West h. Northwest i. Overhead r 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 the 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 deast and the southeast and the southeast are from true North (thru east) and also the number of deast and the southeast and the southeast are from true North (thru east) and also the number of deast and the southeast are from true North degrees.  b. From horizon degrees.  31.2 When it disappeared:	miles per hour. ing at the object? he object? (Circle One)  e. South f. Southwest  e. South f. Southwest  ion), try to estimate the number	g. West i. Overhead  g. West h. Northwest i. Overhead i. Overhead r of degrees the object we
30.	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  a. North  b. Northeast  c. East  d. Southeast  What direction were you looking when you last saw the company of t	miles per hour. ing at the object? he object? (Circle One)  e. South f. Southwest  e. South f. Southwest  ion), try to estimate the number	g. West h. Northwest i. Overhead  g. West h. Northwest i. Overhead r of degrees the object we







34. What were the weather conditions at the time	. What were the weather conditions at the time you saw the object?			
CLOUDS (Circle One)	WEATHER (Circle One)			
a. Clear sky b. Hazy c. Scattered clouds d. Thick or haavy clouds	b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember			
35. When and to whom did you report that you had  Day  Month	Your - My K. Samer Comments on the same of			
36. Was anyone else with you at the time you saw (Circle One) Yes No				
36.1 IF you answered YES, did they see the o	antioch Callege,			
37. Was this the first time that you had seen an ob- (Circle One) Yes No  37.1 IF you answered NO, then when, where,	and under what circumstances did you see other ones?			
38. In your opinion what do you think the object w				

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 far away would you say it was?
41.	Please give the following information about yourself:
	NAME Last Name First Name Middle Name
	ADDRESS Centrach Callege Gallow Spring This Store
	TELEPHONE NUMBER 747
	Age Sex
	Indicate any additional information about yourself, including any education, which might be pertinent.
	Callege student in georgraphing.
42.	Date you completed this questionnaire:  Day Month Year