PROJECT 10073 RECORD CARD

1. DATE B June 62	2. LOCATION Dayton, 'Onio		D Was Balloon D Probably Balloon
3. DATE-TIME GROUP Local 2105 GMT 9/0205 S. PHOTOS D Yes	4. TYPE OF OBSERVATION Control of Ground-Visual Air-Visual Source Civilian	D Ground-Rodar D Air-Intercept Radar	D Possibly Balloon D Was Aircroft D Probably Aircraft D Possibly Aircraft D Probably Astronomical D Possibly Astronomical D Possibly Astronomical D Other Advent to Last Light
7. LENGTH OF OBSERVATION 10 Min.	8. NUMBER OF OBJECTS	9. COURSE	D Insufficient Data for Evaluation D Unknown
An object described as a li- to be very large was observ from their home located in section of the city. Withe N and object disappeared be Speed of object was estimat	the business sses were facing hing their house.	searchlight whi similar reports this period. S this night and matches that of There is no ind of this sightin space craft bes	as probably due to same ch was responsible for from Dayton during earchlight was operating description by witnesses other reports of light. Seation that object is an interplanetary ring life or intelligence that it constitutes a the security.

ATIC FORM 329 (REV 26 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.

7. When did you see the object? Boy Month Yes	962 (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	1?
157 4 5 mm 7000	DATTON
Negrest Postal Address	City or Town State or Country
Additional remarks:	CK 4500
5. How long was object in sight?	10
5. How long was object in sight?	Hours Minutes Seconds
5. How long was object in sight? 5.1 How was time in sight determined?	Hours Minutes Seconds
	Hours Minutes Seconds
5.1 How was time in sight determined?	Hours Minutes Seconds c. Not very sure
	Hours Minutes Seconds
5.1 How was time in sight determined?	Hours Minutes Seconds c. Not very sure
5.1 How was time in sight determined? a. Certain E Fairly certain S. What was the condition of the sky?	Hours Minutes Seconds c. Not very sure
5.1 How was time in sight determined? a. Certain b. Fairly certain 5. What was the condition of the sky? DAY	Hours Minutes Seconds c. Not very sure
5.1 How was time in sight determined? a. Certain E Fairly certain S. What was the condition of the sky?	Hours Minutes Seconds c. Not very sure
5.1 How was time in sight determined? a. Certain b. Fairly certain S. What was the condition of the sky? DAY a. Bright b. Cloudy	C. Not very sure d. Just a guess
5.1 How was time in sight determined? a. Certain b. Fairly certain 5. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT	C. Not very sure d. Just a guess NIGHT a. Bright b. Cloudy , where was the SUN located as you looked at the object?
5.1 How was time in sight determined? a. Certain b. Fairly certain S. What was the condition of the sky? DAY a. Bright b. Cloudy	Hours Minutes Seconds c. Not very sure d. Just a guess NIGHT a. Bright b. Cloudy

	8.1 STARS (Circle O				MOON (Circle		
						= == 565	
	G. None				(a. Bright me		
	b. A faw				b. Dull mao		
	d. Don't remer	alian.				light - pitch de	ırk
	ar Pont remar	noor:			d. Don't ren	nember	
9.	The object oppoared:		6-20%	1 6/6	47 00	LE CONA	RETATA)
	(Circle One): a.	As a light	b. Shi	ny c	. Dark d	. Don't rememb	er
10.	If it appeared as a light,	, was it brig	hter than the	brightes	it stors?		
			りまっ				
11.	Did the object:				(Cir	cle One for eac	h question)
	a. Appear to stand st	ill at any tir	ne?		Yes	No	Don't Know
	(b. Suddenly speed up	and rush aw	ay at any ti	me?	Yes	No	Don't Know
	c. Break up Into parts	s or explode	?		Yes	No	Don't Know
	d. Give off smoke?				Yes	(No	Don't Know
	e. Change brightness	?			Yes	Na.	Don't Know
	f. Change shape?				Yes	(No)	Don't Know
	g. Flash or flicker?				Yes	(No.	Don't Know
	h. Disappear and reas	opear ?			Yes	No	Don't Know
12.	Did the object move beh	ind somethin	g at any tin	e, partic	ularly a cloud	?	
	(Circle One):	No.	Ma D	l. V		-	L NAME OF
	it moved behind:	Yos	No D	on't Know	Y	F you answered	YES, finen te
13.	Did the object move in fa	ront of some	thing at any	tima na	ticularly a al-	d2	
	(Circle One):	Yes (n't Know			VEC al.
	In front of:	,,,,		211 1 1(11)		F you answered	TEO, Inen ie
					270	nt c. Vapo	75 - 11 T
14.	Did the object appear:	(Circle On	e): a.	Solid	b. Transpare	nt c. Vapo	r d. Don'i
15	Did you observe the obje	ect through a	ny of the fo	llowing?			
1.04	a. Eyeglasses	Yes	No	e.	Binoculars	Yes	No
1.04	b. Sun glasses	Yes	No	f.	Tolescope	Yes	No
104							
1.01	c. Windshield	Yes	No	g.	Theodolite	Yes	No

	Tell in a few words the following things about the object. a. Sound b. Color
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.

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?

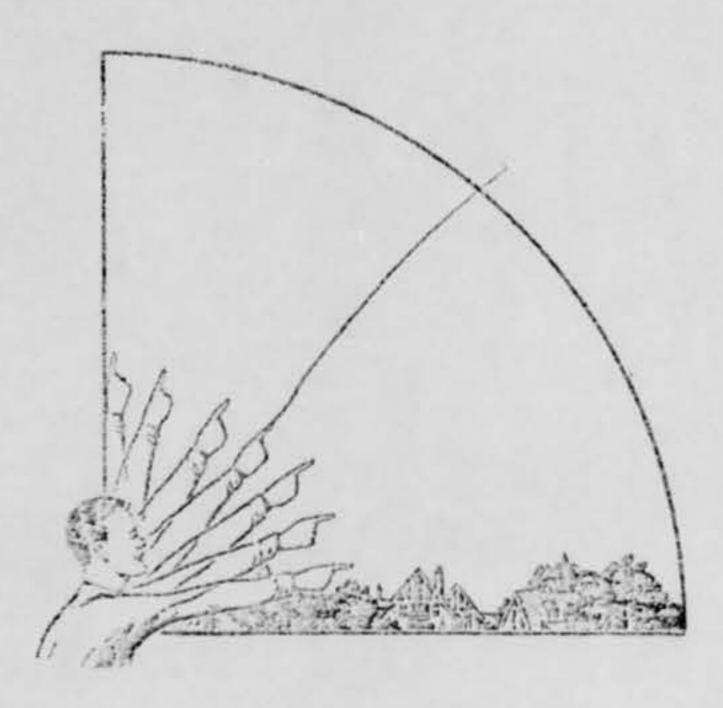
23. Did the object disappear while you were watching it? If so, how?

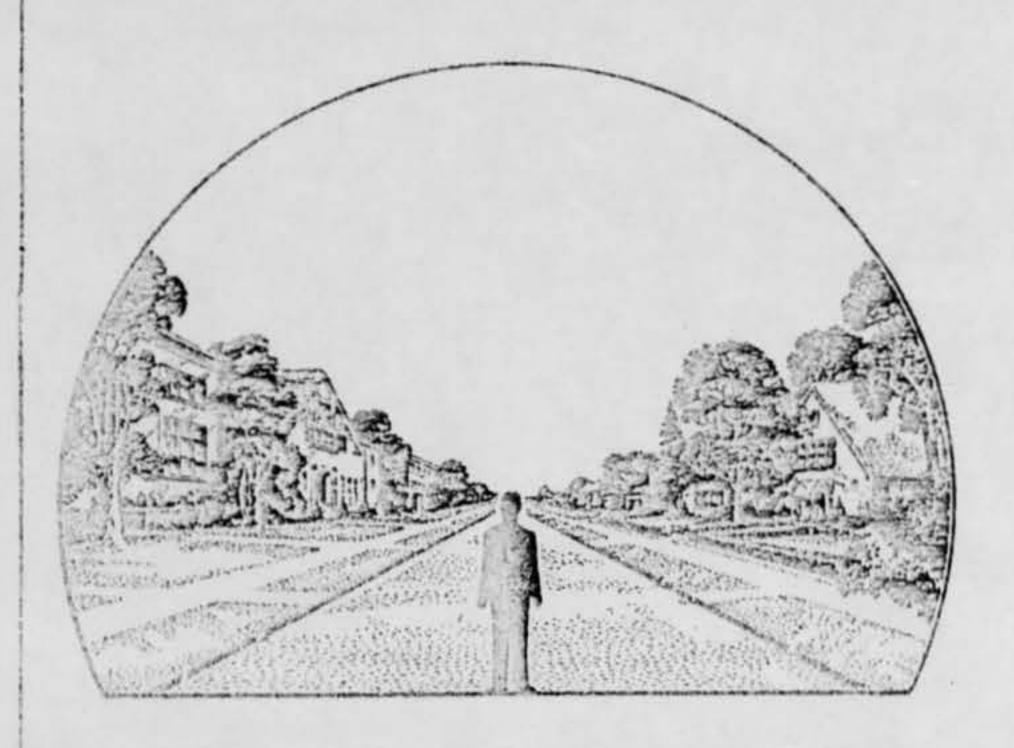
Dis in Distance

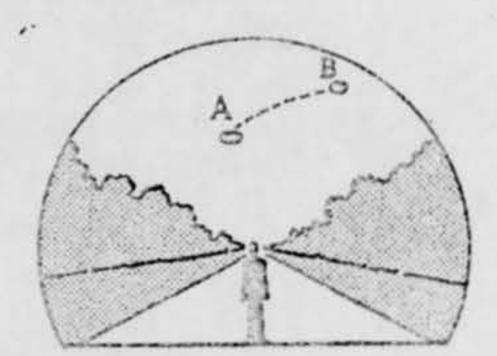
24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

then you saw the object?	a. In the business see b. In the residential c. In open countrysid d. Near an airfield? e. Flying over a city f. Flying over open o	ction of a city? section of a city? e?
,	g. Other	
ne time you saw the obje	ct, and how did you happen to no	tice it?
SITTING.	0N 6-20000 7	GLANCES
		olete the following questions:
c. East	a. South	g. West
d. Southeast	f. Southwest	h. Northwest
y time while you were to Yes No	ooking at the object?	
	7	g. West
		h. Northwest
c. Southeast	1. Southwest	i. Overhead
ooking when you last sa	w the object? (Circle One)	
		g. West
		h. Northwest
d. Southeast	f. Southwest	i. Overhead
) and also the number of red:	degrees it was upward from the h	
	AN AUTOMOBILE or others you moving? (Circle to c. East d. Southeast d.	AN AUTOMOBILE or other vehicle at the time, then compressed by the state of the sta

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.







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 cl	ouds	d. Snow
		e. Don't remember
. When and to whom did	you report that you h	ad seen the object?
Day	Month	Year
Was anyone else with	you at the time you s	aw the object?
	Yes No	
·36.1 IF you answered	d YES, did they see th	ne object too?
	Yes No	
36.2 Please list their		
	Contraction of the Contraction o	object or objects like this?
(Circle One)	Yos No	
(Circle One)	Yos No	object or objects like this? e, and under what circumstances did you see other ones?
(Circle One)	Yos No	
(Circle One)	Yos No	
(Circle One)	Yos No	
(Circle One) 37.1 IF you answered	Yes No No, then when, where	e, and under what circumstances did you see other ones?
(Circle One) 37.1 IF you answered	Yes No No, then when, where	
(Circle One) 37.1 IF you answered	Yes No No, then when, where	e, and under what circumstances did you see other ones?
(Circle One) 37.1 IF you answered	Yes No No, then when, where	e, and under what circumstances did you see other ones?
(Circle One) 37.1 IF you answered	Yes No No, then when, where	e, and under what circumstances did you see other ones?
(Circle One) 37.1 IF you answered	Yes No No, then when, where	e, and under what circumstances did you see other ones?
(Circle One) 37.1 IF you answered	Yes No No, then when, where	e, and under what circumstances did you see other ones?

20 D			
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 estim	cte?		
40. Do you think you can estimate how far away from you th	e object was?		
(Circle One) Yes No			
IF you answered YES, then how far away would you say	y it was?		
41. Please give the following information about yourself:			
NAME Lost Name			MULIUS N
	* ****		mruora ricina
ADDRESS			
Street	City	Zona	Store
TELEPHONE NUMBER			
Age / 4- Sex 43			
indicate any additional information about yourself, inclu	ulina enu aducation	which might be no	
			irrinent.
1416 - Scace	2250 306	~	
The state of the s			
42. Date you completed this questionnaire:			
	Day	Month	Y.ear

PROJECT 10073 RECORD CARD

1. DATE 25 Jun 62 3. DATE-TIME GROUP	Dayton, Ohio 4. TYPE OF OBSERVATION		12. CONCLUSIONS D Was Balloon D Probably Balloon D Possibly Balloon		
CMT 25/0530-0600%	D Air-Visual	D Air-Intercept Radar	D Was Aircraft D Possibly Aircraft D Was Astronomical		
D Yes	Civilian		D Probably Astronomical D Possibly Astronomical		
7. LENGTH OF OBSERVATION	S. NUMBER OF OBJECTS	9. COURSE	D Other D Insufficient Data for Evaluation Unknown		
The witness observed of SE & watched it for apobly was described as brighter than a star to speeded up & rushed avidisappeared by getting	prox 1 hr. The like n light" which suddenly vay. The obj	1.3 was in the the old (SE). horizon just have been the ing. However,	ar Psa Fohalhaut mag is direction rptd for This star was on the rising, & could easi cause of the sight- in view of the limi- case is categorized info."		

ATTC 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 see the object? TUNK 62 Bay Month Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): or Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object? Nearest Postal Address	DAYTOW Brate or Country City or Town State or Country
Additional remarks:	
5. How long was object in sight? 5.1 How was time in sight determined?	Hours Seconds
c. Certain 5. 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,	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

FORM

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.

A CAMPA CALL OF THE RESIDENCE OF THE PROPERTY	
1. When did you see the object? S Day Month Year	2. Time of day: 21 05 Hour 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?	ingger office
Additional remarks:	
5. How long was object in sight?	10
5.1 How was time in sight determined? a. Certain	Minutes Seconds c. Not very sure
b. Fairly certain	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	d. To your left
b. In back of you	e. Overhead
c. To your right	f. Don't remember

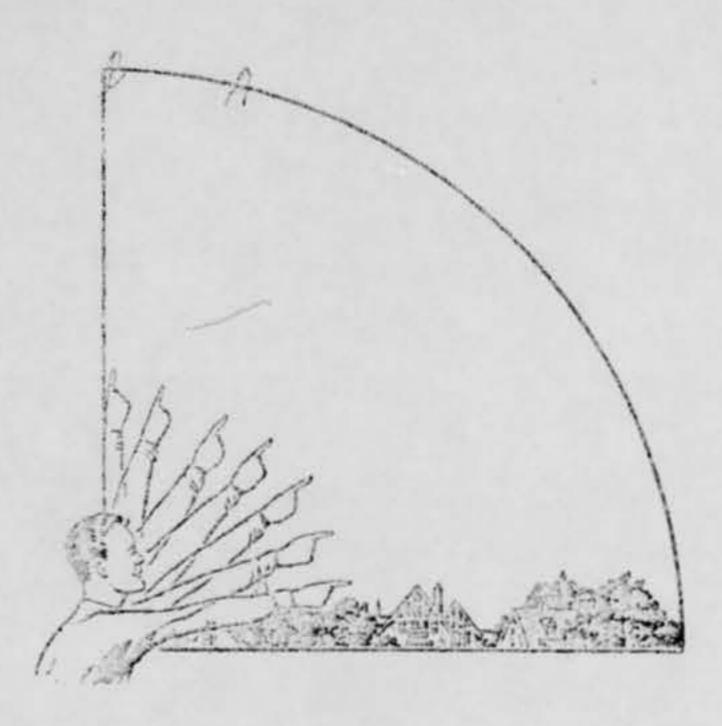
	8.1 STARS (Circle One):		8-2 1	MOON (Circle	One):	
	g. None			a. Bright mo		
	b. A few			b. Dull moor		
	c. Many				ight.— pitch de	arle .
	d. Don't remember			d. Don't rem	S	
9.	The object appeared:					
	(Circle One): a. As a ligh	b. s	Shiny c	. Dark d.	Don't romemb	oer.
10.	If it appeared as a light, was it be	ighter than	the brightes	t:stars?		
11.	Did the object:			(Circ	le One for eac	h question)
	a. Appear to stand still at any	time?		Yes	No	Don's Know
	b. Suddenly speed up and rush		time?	Yes	No	Don't Know
	c. Break up into parts or explo			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
V T	h. Disappear and reappear ?			Yes	(No)	Don't Know
	Did the object move behind something (Circle One): Did the object move in front of some (Circle One): Yes in front of:	Mo mething at a	Don't Knov	ticularly a clo	F you answered	YES, then tell who
	Did the object appear: (Circle	One): (a. Solid	b. Transpare	nt c. Vapo	r d. Don't Know
14.	Dr. I	any of the	following?			
	Did you observe the object through	The second secon		18603	Yes	1500
	Did you observe the object through	(No)	e.	Binoculars	1.000	(1,(3))
	a. Eyeglasses Yes b. Sun glasses Yes	(No)		Telescope	Yes	Ma
	a. Eyeglasses Yes	No No	f.	Participation of the Contract	200	No.

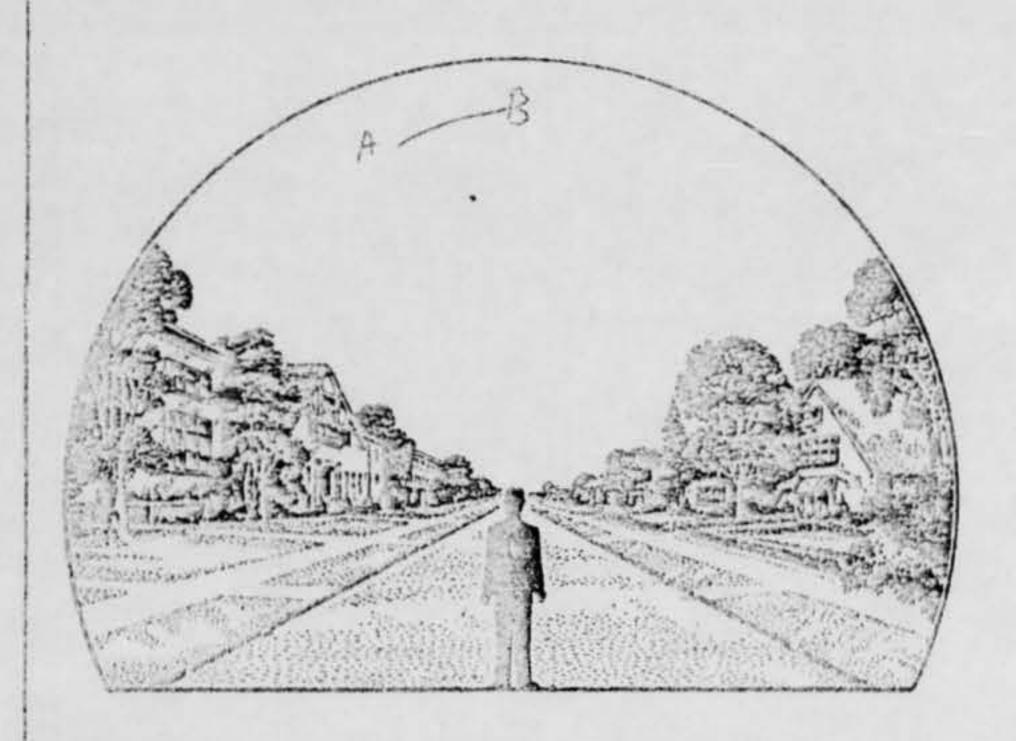
16. Tell in a few words the following things about the object. .a. Sound
b. Color Just like a light
17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any determined of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. Complete Academy of the object was moving.
18. The edges of the object.were:
(Circle One): a. Fuzzy or blurred b. Like a bright stap 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.

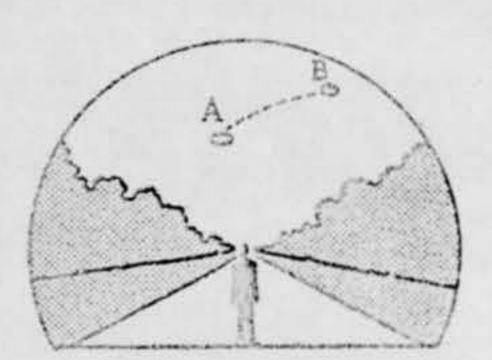
20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course. 21. How large did the object appear to you as compared to an object with which you are familiar? Begger than North Steer 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? All get 23. Did the object disappear while you were watching it? If so, how? NO - getten deamen lugher & smaller 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. Bigger than previously observed satellets

THE REPORT OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED ADDRESS OF THE PERSON NAMED AND	
25. Where were you located when you saw the object (Circle One):	
	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city?
b. In a car	c. In open countryside?
c. Outdoors)	d. Near an oirfield?
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 obje	ect, and how did you happen to notice it?
Sitting on north	telling to eneighbor
20 15 100000 101 101 101 100000 5	
28. IF you were MUYING IN AN AUTUMUBILE or of	her vehicle at the time, then complete the following questions:
28.1 What direction were you moving? (Circle	One)
a. North c. East	e. South g. West
b. Northeast d. Southeas	f. Southwest h. Northwest
28.2 How fast were you moving?	
20.2 Now ids. were you moving;	mites per nour.
28.3 Did you stop at any time while you were!	acking at the object?
(Circle One) Yes No	
29. What direction were you looking when you first so	aw the object? (Circle One)
	g. West
a. North c. East	a. South h. Northwest
tenentuo d. Southeast	f. Southwest i. Overhead
30. What direction were you looking when you last so	nw the object? (Circle One)
	g. West
a, North c. East	e. South h. Northwest
b. Northeast d. Southeast	f. Southwest i. Overhead
	raction), try to estimate the number of degrees the object was
from true North (thru east) and also the number of	degrees it was upward from the horizon (elevation).
31.1 When it first appeared:	
a. From true Northdegree	3.
b. From horizon degrees.	
31.2 When it disappeared:	
a. From true Northdegree	3.
b. From horizondegrees.	

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.







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 estim	ote?		
40.	Do you think you can estimate how far away from you th	o object v	vas?	
	(Circle One) Yes (No)			
	IF you answered YES, then how far away would you say	y it was?.		
41.	Please give the following information about yourself:			
	NAME Last Name	-		Middle Name
	ADDRESS A	me.	OBYTON Z	0/40
	Street Street		City	one State
	TELEPHONE NUMBER	Ves :		
	Age 25 Sex F			
	Indicate any additional information about yourself; inclu	iding any	education, which might	be pertinent.
42.	Date you completed this questionnaire:	72 5 Day	Ju Nonth	€ 62. Your

To HER A & To

34. What were the weather conditions at the tir	ne you saw the object?
CLOUDS (Circle One)	WEATHER (Circle One)
b. Hazy c. Scattered clouds d. Thick or heavy 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 h	ad seen the object? Year Year
36. Was anyone else with you at the time you s (Circle One) Yes No 36.1 IF you answered YES, did they see th	
(Circle One) (es) No 36.2 Please list their names and addresses	
· (not every all to	e, and under what circumstances did you see other ones?
38. In your opinion what do you think the object	
38. In your opinion what do you think the object Doess. I kus	t was and what might have caused it?

PROJECT 10073 RECORD CARD

1. DATE 26 June 1962 3. DATE-TIME GROUP Local 2130 GMT 27/0230 5. PHOTOS	2. LOCATION Dayton, O. 4. TYPE OF OBSERVATIO Ground-Visual Air-Visual 5. SOURCE		D Was Astronomical
T No 7. LENGTH OF CASERVATION	Civil 3. NUMBER OF OBJECTS		D Probably Astronomical D Possibly Astronomical D Other Prob Venue D Insufficient Data for Evaluation D Unknown
red at bottom, was observed at bottom, was observed it nesses in Dayton, Chio. Chrough binoculars objt applicant. Cojt was reported to and to be moving slowly to time of sighting clear.	when viewed opeared as a round of lash and flicker	288° and low or sighting. Plans identified due by atmospheric	et Venus was at an az of a horizon at time of et was probably mis- to its being distorted refraction. Magnitude of of sighting was -3.5.

ATTC 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.

. When did yous	ee the object?		2. Time of day: Z	Hour Minutes
26	ゴンル	62		minaras
Boy	Month	Your	(Circle One):	A.M. or P.M.
3. Time Zone: (C		ountain scific	(Circle One): a.	Daylight Saving Standard
4. Where were you	when you saw th	he object?		
	-		City of Town 39	
Negrost	Postal Address		City of Town	State or Country
Additional remo	arke.			
			1 1 1 2 2 2	12 1200
5. How long was ob		Frant Hours	observed cet 21.	Saconda Caelad
5. How long was ob	ject in sight? time in sight det	Frank Hours	c. Not very sure	Saconda Saconda Cen caelad
5. How long was ob	ject in sight? time in sight det			Saconda Even carlo
5. How long was ob	ject in sight? time in sight deta Certain Fairly certain andition of the sk		c. Not very sure d. Just a guess	Saconda Eren carlod
5. How long was ob	ject in sight? time in sight deta Certain Fairly certain andition of the sk		c. Not very sure d. Just a guess NIGHT	Saconda Seconda Caelson
5. How long was ob	ject in sight? time in sight deta Certain Fairly certain andition of the sk		c. Not very sure d. Just a guess	Saconda Caelado
5. How long was ob 5.1 How was a. (b.)	ject in sight? time in sight det Certain Fairly certain andition of the sk DAY a. Bright b. Cloudy	ky?	c. Not very sure d. Just a guess NIGHT	
5. How long was ob 5.1 How was a. (b.)	ject in sight? time in sight deta Certain Fairly certain andition of the sk DAY a. Bright b. Cloudy object during DA	YLIGHT, where	c. Not very sure d. Just a guess NIGHT a. Bright b. Claudy was the SUN located as you lo	
5. How long was ob 5.1 How was a. (b.)	ject in sight? time in sight det Certain Fairly certain andition of the sk DAY a. Bright b. Cloudy	YLIGHT, where	c. Not very sure d. Just a guess NIGHT a. Bright b. Claudy	

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

8. IF you	saw the object o	it NIGHT, wh	at did you r	orice conc	erning the S	TARS and MOON	4?				
8.1	STARS (Circle O	lne):		8.2 M	OON (Circle	One):					
	a. None				a. Bright moonlight						
	b. A few				b. Dull moo	**					
	c. Many				e. No moon!	ight - pitch do	irk				
	d. Don't reme	mber			d. Don't ren						
	le One): a.	Bright As a light	t sta b. Shir	y Co	Dark d	Don't rememb	the leaving				
10. If it app	peared as a light	, was it bright	1-	brightest:	stars?	2					
II. Did the	object:				(Cir	cle One for each	n question)				
c. A	ppear to stand st	rill at any tim	ie?		Yes	(No)	Don't Know				
b. S.	ddenly speed up	and rush aw	ay at any ti	me?	Yes	(No)	Don't Know				
	reak up into part		- 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		Yes	(No)	Don't Know				
41 179-11	ve off smoke?				Yes	(No)	Don't Know				
e. Ci	ange brightness	?			Yes	(No)	Don't Know				
	range shape?				Yes	No	Don't Know				
g. Fl	osh or flicker?				(Yes)	No	Don't Know				
2.0	sappear and rea	ppear ?			Yes	(No	Don't Know				
(Circl	object move beh e One): red behind:	Yes (No D	on't Know.	1	F you answered	YES, then tell what				
(Circ)	e One): nt of:	7.0		time, parti n't Know.			YES, then tell what				
14. Did the	object appear:	(Circle One	;): (a.	Solid b	. Transpare	nt c. Vapor	d. Don't Know				
15. Did you	observe the obje	ect through ar	y of the fol	lowing?							
***	yeglasses	Yes	No	e. E	inoculars	(Yes)	No /C/perce				
		25	A-17/25		- 1		W #				
a. E	ın glasses	Yes	No	t. T	elescope	Yes	1/10				
a. E.		Yes	No		heodolite	Yes	No				

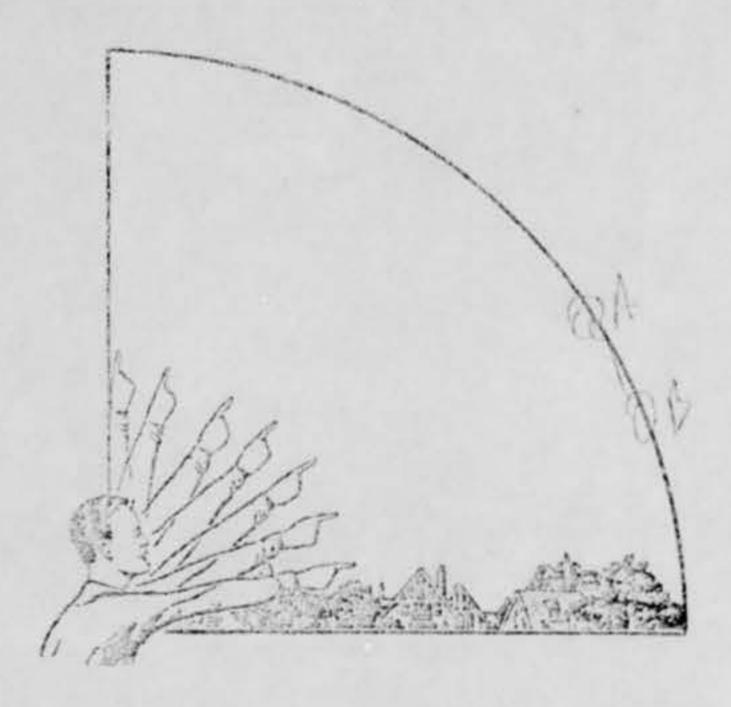
8. IF you saw the object at NIGHT, what did you notice to	concerning the	STARS and MC	ON?	
8.1 STARS (Circle One): 8.1	2 MOON (Circ	:la One):		
d. Don't remember	b. Dull m	onlight pitch	clark	
9. The object appeared:				
(Circle One): a. As a light b. Shiny	c. Dark	d. Don't rame	mber	
10. If it appeared as a light, was it brighter than the bright	test stars?			
11. Did the object:	(Circle One for a	each quest	ion)
a. Appear to stand still at any time?	Yes	(No.)	Don	't Know
b. Suddenly speed up and rush away at any time?	Yes	No		't Know
c. Break up into parts or explode?	Yes	No		t Know
d. Give off smoke?	Yes	No		't Know
e. Change brightness?	Yes	(No		t Know
f. Change shape?	Yes	(No.)		't Know
g. Flash or flicker?	Yes	(No)	Don	't Know
h. Disappear and reappear ?	Yes	No	Don	't Know
12. Did the object move behind something at any time, part (Circle One): Yes No Don't Kr it moved behind: 13. Did the object move in front of something at any time,	now.	IF you answe	red YES,	then tell who
(Circle One): Yes No Don't Kn			red YES, t	hen tell wha
14. Did the object appear: (Circle One): (a. Solid	b. Transp	arent c. Vo	por d.	Don't Know
15. Did you observe the object through any of the following	1?			
	e. Binoculars	Yes	No	,
a. Eyeglasses Yes No	er willocoldie			
	f. Telescope	Yes	No)
	nea. I analysisse master a		6.2	

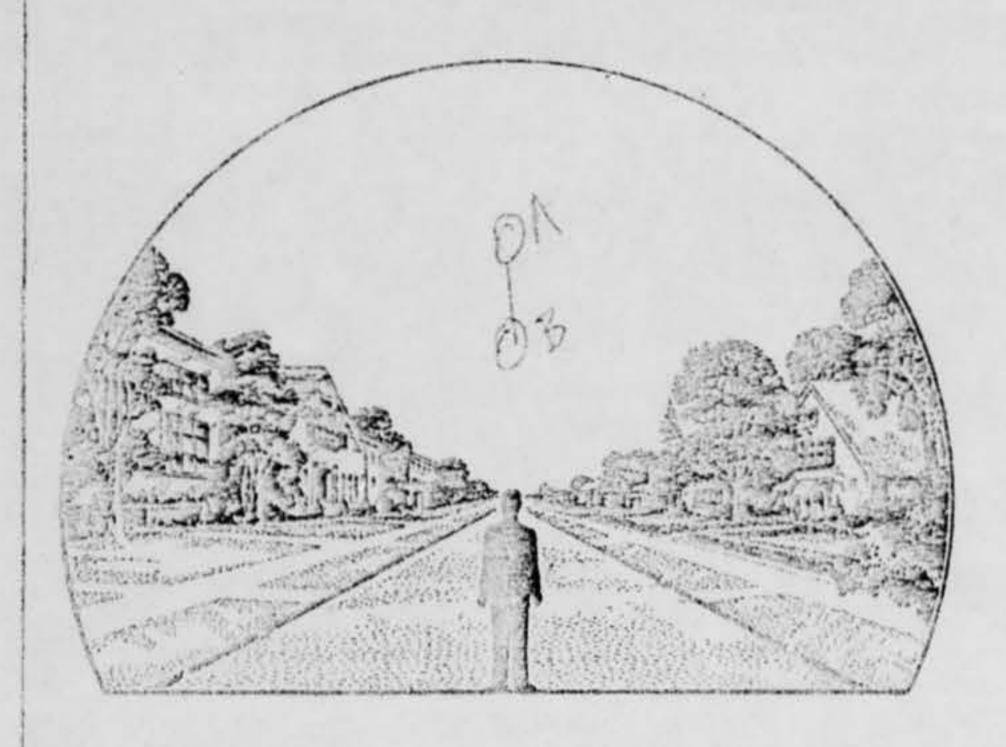
1	a. Sound Noce
	b. Color white with red light under matel
	7. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any detail of the object that your saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
	3. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember
	Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling. One only

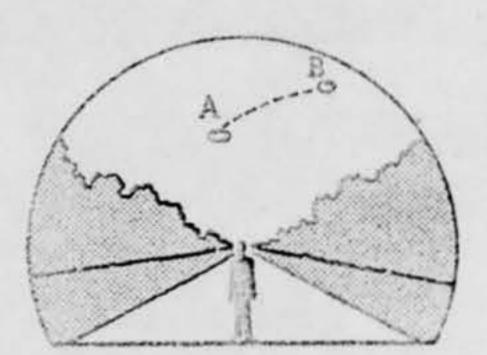
Contraction of the last	-	
	20.	Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.
	21.	How large did the object appear to you as compared to an object 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? Cover the match head?
	23.	Did the object disappear while you were watching it? If so, how? Slowly very slawly second Toward west
		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. (O Truck the stigle of brught slave)

27.	Where were you located when you saw the object? (Circle One): a. Inside a building 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,	26. Were you (Circle One) a. In the business sector. b. In the residential sector. c. In open countryside d. Near an airfield? e. Flying over a city? f. Flying over open cog. Other and how did you happen to noti	untry?
	watery the stars	Ain dock	year !
28.	IF you were MOVING IN AN AUTOMOBILE or other	vehicle at the time, then comple	ete the following questions:
	28.1 What direction were you moving? (Circle One	•)	
	a. North c. East	o. South	g. West
	b. Northeast d. Southeast	f. Southwest	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	miles per hour. ing at the object?	
29.	What direction were you looking when you first saw	the object? (Circle One)	C. Wast
	a. North c. East	e. South	h. Northwest
	b. Northeast d. Southeast	f. Southwest	i. Overhead
30.	What direction were you looking when you last saw t	he object? (Circle One)	Wast :
	a. North c. East	e. South	h. Northwast
	b. Northeast d. Southeast	f. Southwest	i. Overhead

32. In the following sketch, linagine 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.







CLOUDS (Circle One)		WEATHER (C)	ela Onal
		WEATHER (Cir	cia Ona;
a. Clear sky		a. Dry	
b. Hazy		5. Fog, mist, o	
c. Scattered clouds		c. Moderate or	heavy rain
d. Thick or heavy clo	ouds	d. Snow	
		e. Don't remem	ber
5. When and to whom did	you report that you	had seen the object?	on Trans
26	Jerren	62	Dely Off
Day	J Month	Year	/ //
6. Was anyone also with	you at the time you	saw the object?	
	(Yas No		
36.1 IF you answered	YES, did they see !	he object too?	
	(Yos) No		
36.2 Please list their	names and addresse	3:	
Hr.			
21	2050		
ries	- Annual Control		
, 11, 11, 11, 11, 11, 11			
. Was this the first time		n object or objects like th	nis?
(Circle One)	TY93 (No)		
1 30 31 3 3 3 3	(2)		
37.1 IF you answered	NO, then when, whe	re, and under what circum	retances did you see other ones?
Trui	1911		
esun	1/4/		
In your painter what d	n unu shink shin ahin	A	1 :- 0
. In your opinion what do	you mink me object	r was and what might hav	ra coused iff
NO)		
100			

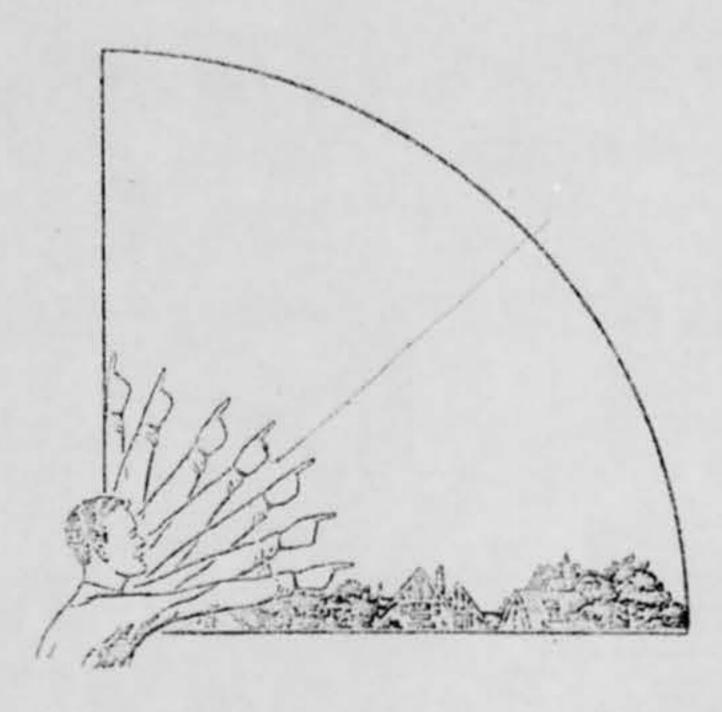
39.	Do you think you can esti	100000	of the object	?		the	1213 1100
	(Circle One) IF you answered YES, the	Name .	No would you est	1/2 -1/3 0	1 Spec	tries	airplan.
40.	Do you think you can esti				?		
		Yes	No	200			
	IF you answered YES, th	en how far awa	y would you	say it was?			
41.	Please give the following	information ab	out yourself:		4953	are at	
	NAME	L'asi Nama		Fir	af Name		minara Nama
	ADDRESS	Street			City	Zone	State
	TELEPHONE NUMBER						
	Age 4 2 Sex	14	20222				
	Indicate any additional in	formation abou	t yourself, inc	eluding any edi	scation, whi	ch.might.be p	ertinent.
42.	Date you completed this q	uestionnaire:	-	Day		Month	- C-2 Year

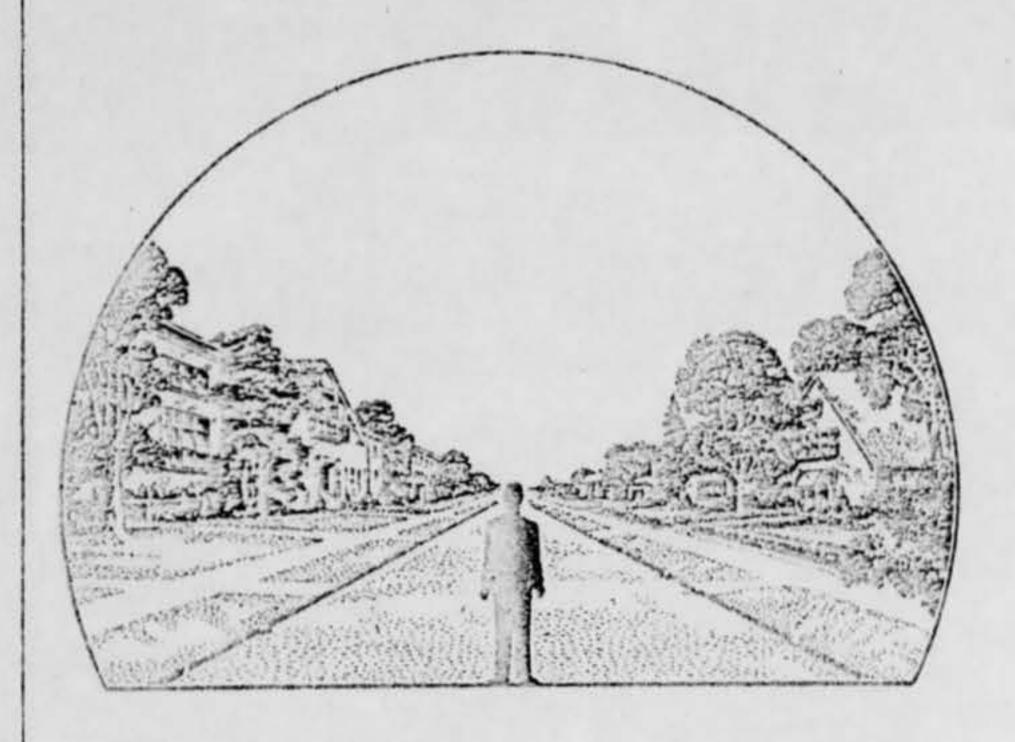
		the following things abou			
a. Sou	nd				
b. Col	эт		レベド		
of the c	bject that yo	will show the shape of the u saw such as wings, prode the drawing to show t	otrusions, etc., and	especially exhaust tr	
	es of the obj				
(C		. Fuzzy or blurred	0,	Other	
		. Like a bright star . Sharply outlined		BELECKUA	· G-
		. Don't remember		416 41	. 7.
		THAN ONE object, then w they were arranged, ar			they were traveling.

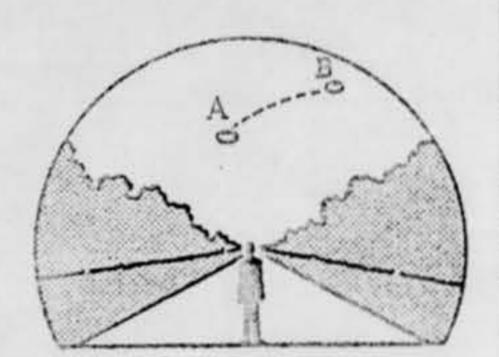
. 2	0.	Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.
2	1.	How large did the object appear to you as compared to an object with which you are familiar?
2	2.	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?
2	3.	Did the object disappear while you were watching it? If so, how?
		BEHIND HOUSE
2	4.	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.

CHARLES AND THE PARTY OF THE PA	
25. Where were you located when you saw the object? (Circle One): a. Inside a building 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,	TE BALL CANT
28. IF you were MOVING IN AN AUTOMOBILE or other 28.1 What direction were you moving? (Circle On	vehicle at the time, then complete the following questions:
a. North c. East	e. South g. West
b. Northeast d. Southeast	f. Southwest h. Northwest
28.2 How fast were you moving?	miles per hour.
28.3 Did you stop at any time while you were loo!	king at the object?
(Circle One) Yes No	
(Circle One) Tes 140	
29. What direction were you looking when you first saw	
(a. North c. East	g. West e. South h. Northwest
b. Northeast d. Southeast	f. Southwest i. Overhead
D. Hornicasi d. Coomicasi	
30. What direction were you looking when you last saw	the object? (Circle One)
	g. West
a. North c. East	e. South (h. Northwest
b. Northeast d. Southeast	f. Southwest i. Overhead
31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of de 31.1 When it first appeared:	tion), try to estimate the number of degrees the object was grees it was upward from the horizon (elevation).
a. From true Northdegrees. b. From horizondegrees.	
31.2 When it disappeared:	
31.2 When it disappeared: a. From true North degrees.	

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.







CLOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky	a. Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. MoJerate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
5. When and to whom did you report that yo	had seen the object?
Day Month	Year
6. Was anyone else with you at the time yo	
(Circle One) Yes No 36.1 IF you answered YES, did they see	WIFE
36.1 IF you answered YES, did they see	e the object too?
(Circle One) / Yes No	
36.2 Please list their names and address	Sea.
(Circle One) Yes No 36.2 Please list their names and address	ses:
36.2 Please list their names and address	ses:
36.2 Please list their names and address	sea:
. Was this the first time that you had seen	an object or objects like this?
. Was this the first time that you had seen	an object or objects like this?
Was this the first time that you had seen (Circle One) Yes No	an object or objects like this?
Was this the first time that you had seen (Circle One) Yes No	an object or objects like this?
Was this the first time that you had seen (Circle One) Yes No	an object or objects like this?
Was this the first time that you had seen (Circle One) Yes No	an object or objects like this?
Was this the first time that you had seen (Circle One) Yes No	an object or objects like this?
Was this the first time that you had seen (Circle One) Yes No	an object or objects like this?
Was this the first time that you had seen (Circle One) Yes No	an object or objects like this?
(Circle One) Yes No 37.1 IF you answered NO, then when, w	an object or objects like this? where, and under what circumstances did you see other ones?
Was this the first time that you had seen (Circle One) Yes No	an object or objects like this? where, and under what circumstances did you see other ones?
(Circle One) Yes No 37.1 IF you answered NO, then when, w	an object or objects like this? where, and under what circumstances did you see other ones?
(Circle One) Yes No 37.1 IF you answered NO, then when, w	an object or objects like this? where, and under what circumstances did you see other ones?

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?	54000		
40.	Do you think you can estimate how far away from you the object (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 Street TELEPHONE NUMBER	City	Zona State	
	Age Sex			
	Indicate any additional information about yourself, including any	education, which n	might:be pertinent.	
42.	Date you completed this questionnaire: Day	Mon	th Year	
				-
				AND PERSONS ASSESSED FOR PARTY AND PERSONS ASSESSED.
				-