1. DATE 2 May 62 3. DATE-TIME GROUP Local GMT 02/1100Z	Dayton, Ohio 4. TYPE OF OBSERVATION CXGround-Visual	□ Ground-Radar □ Air-Intercept Radar	12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft
S. PHOTOS D Yes A No	6. SOURCE Civilian		Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 5 mins	8. NUMBER OF OBJECTS	9. COURSE East	Other Insufficient Data for Evaluation Unknown
Shiny grey obj observed moving fm West to East. behind a cloud. Observation moving 25 mph. Initial 45 degs, crossing zeniging at 45 deg elev. Gavof satellite appearance than a/c. Appeared very	Disappeared ation fm car observation at the and disappear te impression e. Moving slowe	was in the S the time & n No conclusion -the limited that the wit	dicated that ECHO Southern hemisphere at not visible in Dayton on can be reached on the data. It is possible to the case observed an a/c. Hence is inconclusive

ATIC FORM 329 (REV 26 SEP 52)

I. DATE 6 May 1962 3. DATE-TIME GROUP Local 2130 GMT 07/0230 5. PHOTOS G Yes	Dayton, Ohio 4. TYPE OF OBSERVATIO Discound-Visual Air-Visual S. SOURCE Civilian	N D Ground-Radar D Air-Intercept Radar	D Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Probably Aircraft Possibly Aircraft Probably Aircraft Possibly Astronomical Probably Astronomical Probably Astronomical
7. LENGTH OF COSSERVATION 10. BRIEF SUMMARY OF SIGHTING Brier of across sky. Called into Light brighter than most Moving fm S of Zenith to Echo I, but brighter. Or slightly erratic.	a. NUMBER OF CAJECTS 1 Sht light traveling OD. Verified sighting stars, not as bright ward SE. Similar to	as Venus. Echo was ov 79° clev movin	rer Dayton S of City at ag Se at 2134 PM, May 6 lated as Echo I.

ATIC FORM 329 (REV 26 SEP 52)

1. DATE 9 May 1962	Dayton, O	hio	D Was Balloon D Probably Balloon D Possibly Balloon
3. DATE-TIME GROUP Local_2215 CMT_10/0315Z 5. PHOTOS D Yes D No	4. TYPE OF OBSERVATION Ground-Visual Air-Visual S. SOURCE Civilian	G Ground-Radar G Air-Intercept Radar	Was Aircraft D Probably Aircraft D Possibly Aircraft D Probably Astronomical D Probably Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	Orher Insufficient Date for Evaluation Unknown
oved fm S to SW. Slightly ent, viewed through car w isappeared behind ground o' elevation.	elongated, irrades- indow. Objt	uFO's are im ou a/c caused sigh it was not due luminescence. C	ter space. Possible that ting but was convinced the to absence of sound and ase is evaluated as a/c sound does not rule out a/c

ATIC FORM 329 (REV 26 SEP 52)

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object? 9 May 1962 Bay 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?	
Additional remarks: Traveling So en	Shrayen between Gerageon & Frieds.
5. How long was object in sight? Hours 5.1 How was time in sight determined?	Minutes Seconds
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 Clean 6. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where we	as 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.

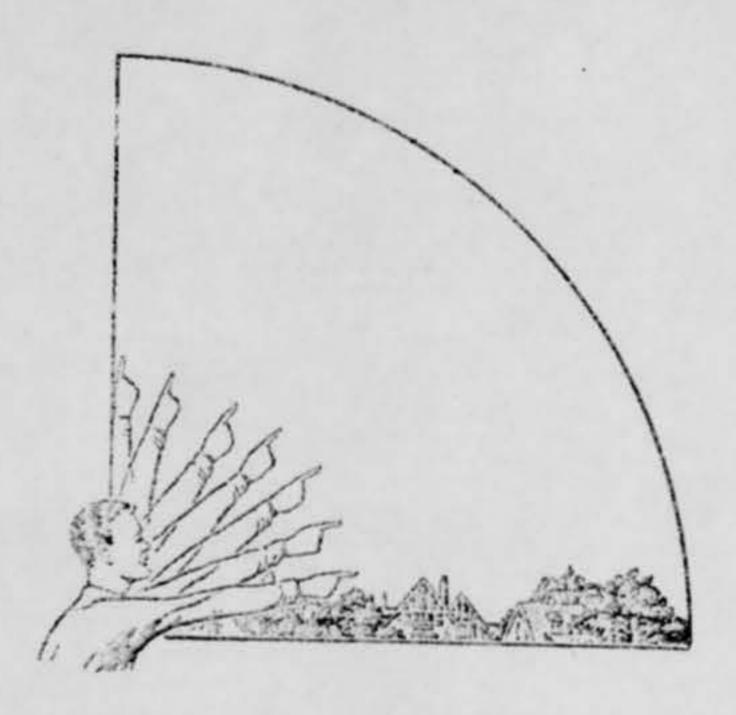
8.1 51	ARS (Circle One):			8.2 MOO	N (Circle C)ne):		
	a. None			g.	Bright mod	onlight		
	b. A few			. 73,000	Dull moon	Martin Train		
	120			7.000	-	ght - pitch d	ark	
	d. Don't remembe				Don't remi			
	d. Doll i felliamba							
9. The obje	ct appeared:							
(Circle	o. A:	s a light	b. Shiny	y c. D	ark d.	Don't remem	ber	
O. If it app	eared as a light, w	as it brighter	than the	brightest st	ars?			
		Yes						
1. Did the	object:				(Cir	cle One for ea	ich questi	ion)
	pear to stand still	at any time?			Yes	(No)	Don	'r Know
E 0.	ddenly speed up a	nd rush away	at any ti	me?	Yes	No	Don	't Know
	eak up into parts o				Yes	(No)	Don	'i Know
	ve off smoke?	, capitals,			Yes	(No)	Don	't Know
	ange brightness?				Yes	(No)	Don	't Know
					Yes	(No)	Don	't Know
	ange shape?				Yes	(No)	Don	't Know
	ash or flicker? sappear and reapp	enr 2			Yes	·(No)	Don	't Know
(Circ		Yes N	o D	on't Know.		? iF you answe	red YES,	then tell wh
0.210	ved behind: Co	yound	()25	Truc I				
it mo		at of somethi	ng at any	time, parti	cularly a c			
	object move in fro	ont of sometime					red YES.	then tell who
13. Did the	object move in from the One):	Yes No	-	on't Know.		IF you answer		
13. Did the (Circ in fro	le One): ant of:		o D	on't Know.	o. Transpa			I. Don't Kno
13. Did the (Circ in fro	ie One):	(Circle One):	o D	Solid 1				I. Don't Kno
13. Did the In fro	object appear:	(Circle One):	o D	Solid tollowing?			apor d	I. Don't Kno
13. Did the In fro	object appear: Syeglasses	(Circle One): ct through any	o D	Solid tollowing?	o. Transpa	rent c. Vo	s i	
13. Did the (Circ in from 14. Did the 15. Did you b. 5	object appear:	(Circle One):	o D (a.	Solid tollowing?	o. Transpa Binoculars	rent c. Vo	s i	•

16. Tell in a few words the following things about the object. a. Sound None at all b. Color ivvadescent '
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. Object Slightly elongated (vary little) in devote.
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.

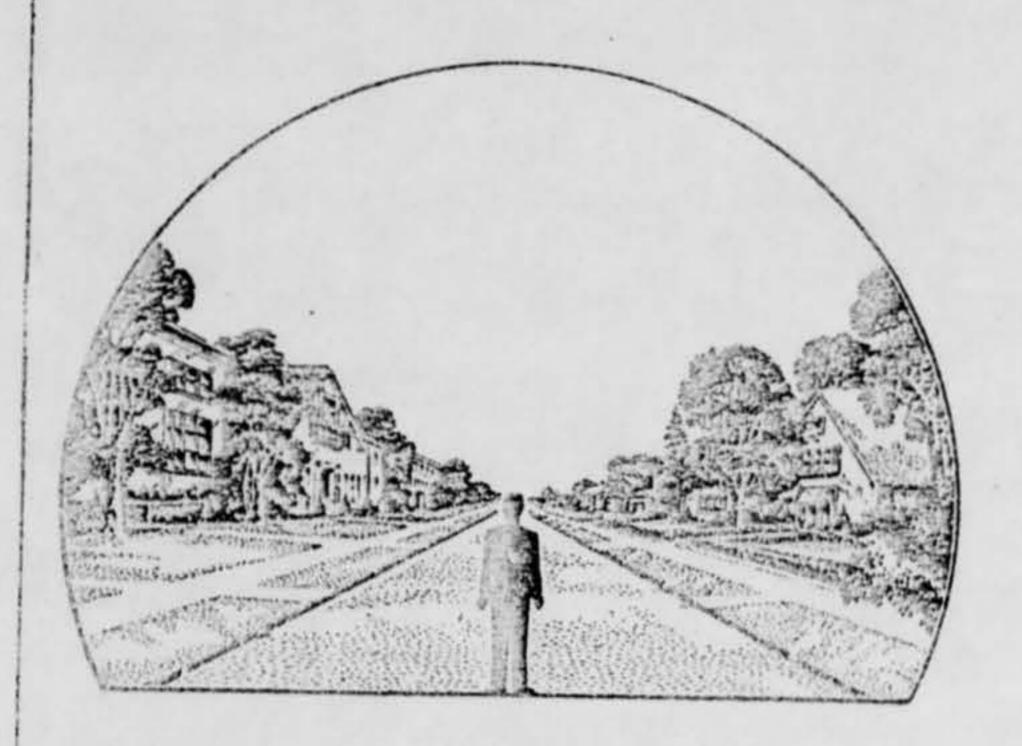
20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course. Across
21. How large did the object appear to you as compared to an object with which you are familiar?
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? **DAMMALLER** Asked The's Guessfein See # 24
23. Did the object disappear while you were watching it? If so, how? Went behind nativaly Obstructions ground
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. Some Size as Add dollar or Silver dollar held at arms length, but spheriodal.

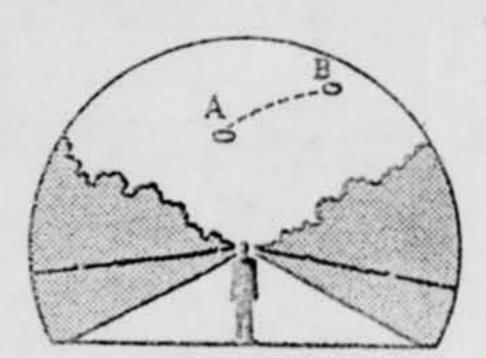
(Circle One):				
i chere one).	ou located when	you saw the object?	26. Were you (Circle O	ne)
1			1	
a Inside a b	ouilding		a. In the business	section of a city?
(b. In a car			b. In the residentic	al section of a city?
c. Outdoors			c. In open country:	
	In ()		d. Near an airfield	
d. in an airpl	idne (type)		e. Flying over a ci	ty?
e. At sea			f. Flying over open	
f. Other			g. Other	
27. What were you	1		and how did you happen to	
- 1/4-	ving be	me from	Durion Achier	concort Bancost
- Olice	ct cvo	ssed his	/1 / /	A Promotion of the control of the co
		2000	field of un	Stor
-				
28. IF you were M	OVING IN AN A	UTOMOBILE or other	vehicle at the time, then can	nplete the following questions:
28.1 What di	rection were yo	u moving? (Circle One	.)	protection to towing questions:
o. Nort				
b. Nor		c. East	e. South	g. West
D. 1401	medar	d. Southeast	(f.) Southwest	h. Northwest
28.2 How far	st were you now	ing? 0-5		
	700 1104	mgr	miles per hour.	
28.3 Did you	stop at any tim	e while you were looki		
	_	The state of the s	ing at the object?	
	Circle One)	(Yos) No		
29. What direction	were you lookin	g when you first saw t	he object? (Circle One)	
			, and oney	g. West
	c.	East	15.	3
a. North	47.0		(a.) South	h. Northwest
b. Northeast		Southeast		h. Northwest
b. Northeast	d.		f. Southwest	h. Northwest i. Overhead
b. Northeast	d.		f. Southwest	The same of the sa
b. Northeast 30. What direction v	d.			i. Overhead
b. Northeast 30. What direction v	d. were you looking		f. Southwest e object? (Circle One)	i. Overhead g. West
b. Northeast 30. What direction v	d. were you looking c.	when you last saw th	e object? (Circle One)	i. Overhead g. West h. Northwest
b. Northeast 30. What direction v a. North b. North	d. were you lookin c. d.	when you last saw th East Southeast	e object? (Circle One) e. South f. Southwest	i. Overhead g. West h. Northwest i. Overhead
b. Northeast 30. What direction v a. North b. North 31. If you are famili	d. were you looking c. d.	East Southeast	e object? (Circle One) e. South f. Southwest	i. Overhead g. West h. Northwest i. Overhead
b. Northeast 30. What direction v a. North b. North a. North from true North (d. were you looking d. d. iar with bearing (thru east) and c	East Southeast	e object? (Circle One) e. South f. Southwest	i. Overhead g. West h. Northwest i. Overhead
b. Northeast 30. What direction v a. North b. North 31. If you are famili	d. were you looking d. d. iar with bearing (thru east) and c	East Southeast	e object? (Circle One) e. South f. Southwest	i. Overhead g. West h. Northwest i. Overhead
30. What direction von. North a. North b. North b. North from true North (31.1 When it file	d. were you looking c. d. iar with bearing (thru east) and constant appeared:	East Southeast terms (angular directions the number of degree	e object? (Circle One) e. South f. Southwest	i. Overhead g. West h. Northwest i. Overhead
b. Northeast 30. What direction v a. North b. Northeast 31. If you are famili from true North (31.1 When it file a. From	d. were you looking c. d. iar with bearing (thru east) and constructions rst appeared:	East Southeast	e object? (Circle One) e. South f. Southwest	i. Overhead g. West h. Northwest i. Overhead
b. Northeast 30. What direction v a. North b. Northeast 31. If you are famili from true North (31.1 When it file a. From	d. were you looking c. d. iar with bearing (thru east) and c rst appeared: true North horizon30	East Southeast terms (angular directions the number of degrees.	e object? (Circle One) e. South f. Southwest	i. Overhead g. West h. Northwest i. Overhead
30. What direction va. North b. Northeast 31. If you are famili from true North (31.1 When it file a. From b. From 31.2 When it di	d. d. d. iar with bearing (thru east) and corst appeared: true North	East Southeast terms (angular directions the number of degrees. degrees.	e object? (Circle One) e. South f. Southwest	i. Overhead g. West h. Northwest i. Overhead
30. What direction va. North b. Northeast 31. If you are famili from true North (31.1 When it file a. From b. From 31.2 When it di a. From	d. were you looking d. iar with bearing (thru east) and const appeared: true North	Southeast terms (angular directions the number of degrees. degrees. degrees.	e object? (Circle One) e. South f. Southwest	i. Overhead g. West h. Northwest i. Overhead
30. What direction va. North b. Northeast 31. If you are famili from true North (31.1 When it file a. From b. From 31.2 When it die a. From	d. were you looking d. iar with bearing (thru east) and const appeared: true North	East Southeast terms (angular directions the number of degrees. degrees.	e object? (Circle One) e. South f. Southwest	i. Overhead g. West h. Northwest i. Overhead

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





CLOUDS (Circle One) a. Clear sky	WEATHER CO. L. O. A.
a Clear sky	WEATHER (Circle One)
O. L. IEGF SXV	(a.) Dry
	b. Fog, mist, or light rain
b. Hazy c. Scattered clouds	c. Moderate or heavy rain
	d. Snow
d. Thick or heavy clouds	e. Don't remember
. When and to whom did you report that you had is	seen the object?
9 May	62
Day Month	Year
. 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 ol	Spot toelq
(Circle One) Yes No	
(Circia One) 105 No	
36.2 Please list their names and addresses:	
. Was this the first time that you had seen an ob	ject or objects like this?
(Circle One) (Yos) No	
(Circle One) Yes No	
07 1 17 when when where	and under what circumstances did you see other ones?
37.1 11- you answered NO, men when, where,	and onder milar circomstances are just and a second
	1
3. In your opinion what do you think the object w	as and what might have caused it?
	Possible that it was an
Kalens in Ut Us o	1 10 1 1 1 1
Beleves in OFUS o	the second secon
alreadt let ho's co	onvenced, That it was row
alreadt let ho's co	onvenced, That it was more
alreadt let ho's co	und and shape and lumen
alreadt let ho's co	und and shape and lucement

9. Do you think you ca	a antimata the en-	and of the object	44.9		
	Yes	(No)	CI:		
IF you answered YE	S, then what spee	d would you as	stimate?		-
0. Do you think you ca	n estimate how fa	r away from yo	u the object was?	*	
(Circle One) Yes	(No)			
IF you answered Yi		and .			
1. Please give the felt	of the second second	about yourself	MANAGE OF THE PARTY NAMED IN		
NAME	Last Name		- TIST'S	Name	- Commone
ADDDECA					Ohio
ADDRESS	Street	-	CONTRACTOR OF STREET	Zone	State
	700	1年/2月20日日			
TELEPHONE NUMB	BER_		1		
Age	Sex	out yourself, in	ncluding any aduca	ition, which might be	pertinent.
		out yourself, in	ncluding any aduca	ition, which might be	pertinent.
indicate any addition	nal information ab		ncluding any aduca	ition, which might be	pertinent.
indicate any addition	nal information ab		ncluding any aduca	Month	pertinent. Year
indicate any addition	nal information ab				
indicate any addition	nal information ab				
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indicate any addition	nal information ab				
	nal information ab				
Indicate any addition	nal information ab				
indicate any addition	nal information ab				

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object? Boy Month 1962 Year	12. Time of day: Hour Minutes (Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Nearest Postal Address Additional remarks:	City or Town State or Country
5. How long was object in sight? Hours 5.1 How was time in sight determined?	Minutes Seconds
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 v	was the SUN located as you looked at the object?

FTD JUL 61 164 This form supersedes ATIC 164, Feb 50, which is obsolete.

3.	DATE 25 May 1962 DATE-TIME GROUP Local APPROX 2015 GMT 26 May 62 0115 PHOTOS	2. LOCATION Dayton, Chio 1. TYPE OF DBSERVATION D Ground-Visual D Ground-Roder D Air-Visual D Air-Intercept Rode S. SOURCE		000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft	
	E No	Civilian S. NUMBER OF OBJECTS 1	9. COURSE SW		Probably Astronomical Possibly Astronomical Other Fireball Insufficient Data for Evaluation Unknown	
	The witness observed a brilliant object headed southwest and slanted down toward the horizon. The object had a short tail and reminded the witness of a meteor except it was brighter than any he had ever seen.		The object observed by this witness p			

ATIC FORM 329 (REV 25 SEP 52)

38 may 62



Friday night (37 may 62) between 8 3 and 8:30 mis. Some some thing in the sky that he believes to be a meter. It was headed ste from Zimmerman. Had a short tail. Brittiant believed in calar. Hadda short line to be have been heard harizon in nertical line. Larger than most he has seen. (Looked like the one reparted in the papers on may 2.)

	. IF you saw the object.o	a morning which	ara you	notice con	cerning the S	TARS and MOON	
	8.1 STARS (Circle C	lne):		8.2	MOON (Circle	One):	
	6. None				a. Bright m	noonlight	
	b. A few				b. Dull mo		
	c. Many					light - pitch dar	k
	d. Don't reme	mber			d. Don't re	member	
9.	The object appeared:						
	(Circle One): a.	As a light	b. (Shi	ny c	Dark	d. Don't remembe	
10.	If it appeared as a light	, was it brighte	er than th	e brightes	t.stars?		
11.	Did the object:				(Ci	rcle One for each	question)
	a. Appear to stand s	till at any time	?		Yes	(No	Don't Know
*	b. Suddenly speed up	and rush away	at any t	ime?	Yes	No	Don't Know
	c. Break up into part	s or explode?			Yes	/ No	Don't Know
2	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
10	h. Disappear and sea				/ Yes	· No	Don't Know
1000m2	Did the state of	ind something	at any ti	ne, particu	larly a cloud		
	Did the object move beh (Circle One): It moved behind: Did the object move in f (Circle One): In front of:	ront of somethi	ing at any		ticularly a cl	oud?	YES, then tell what
13.	(Circle One): it moved behind: Did the object move in forcing One):	ront of somethi	ing at any	y time, par Jon't Know	ticularly a cl	oud? IF you answered	
13.	(Circle One): it moved behind: Did the object move in f (Circle One): in front of:	ront of somethic Yes (Circle One)	ing at any	on't Know	ticularly a cl	oud? IF you answered	ES, then tell what
13.	(Circle One): it moved behind: Did the object move in formation of: In front of: Did you observe the object appear: a. Eyeglasses	ront of somethic Yes (Circle One):	of the fo	Solid	ticularly a cl	oud? IF you answered	ES, then tell what
13.	(Circle One): it moved behind: Did the object move in formation of: In front of: Did you observe the object appear: b. Sun glasses b. Sun glasses	ront of somethic Yes (Circle One): ect through any Yes Yes	of the fo	Solid e.	b. Transpar	oud? IF you answered ` ent c. Vapor	d. Don't Know
13.	(Circle One): it moved behind: Did the object move in formation of: In front of: Did you observe the object appear: a. Eyeglasses	ront of somethic Yes (Circle One):	of the fo	Solid e.	b. Transpar	oud? IF you answered \ ent c. Vapor	d. Don't Know

	Tell in a few words the following things about the object. a. Sound None b. Color Cery
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? One 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.

STRAIGHT W TO E.

- 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?

BASEBALL

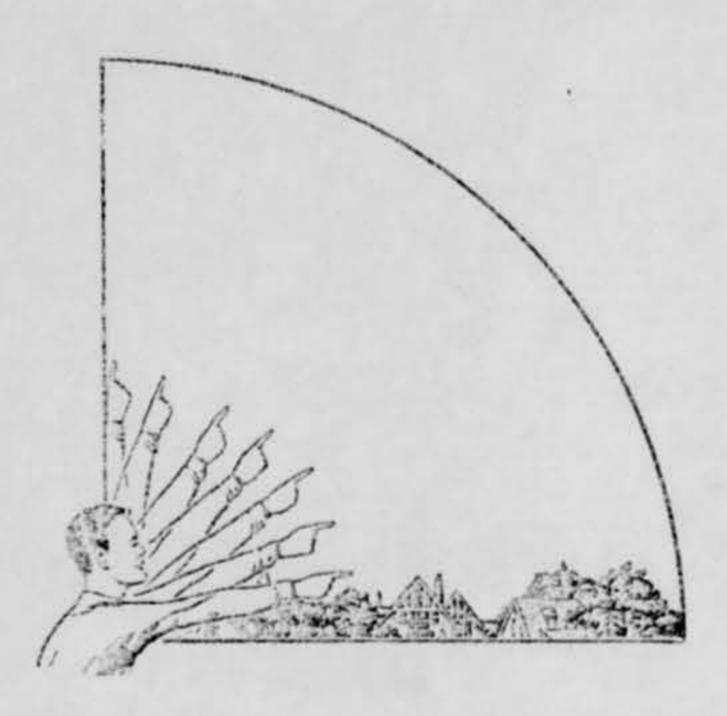
23. Did the object disappear while you were watching it? If so, how?

FADEO .

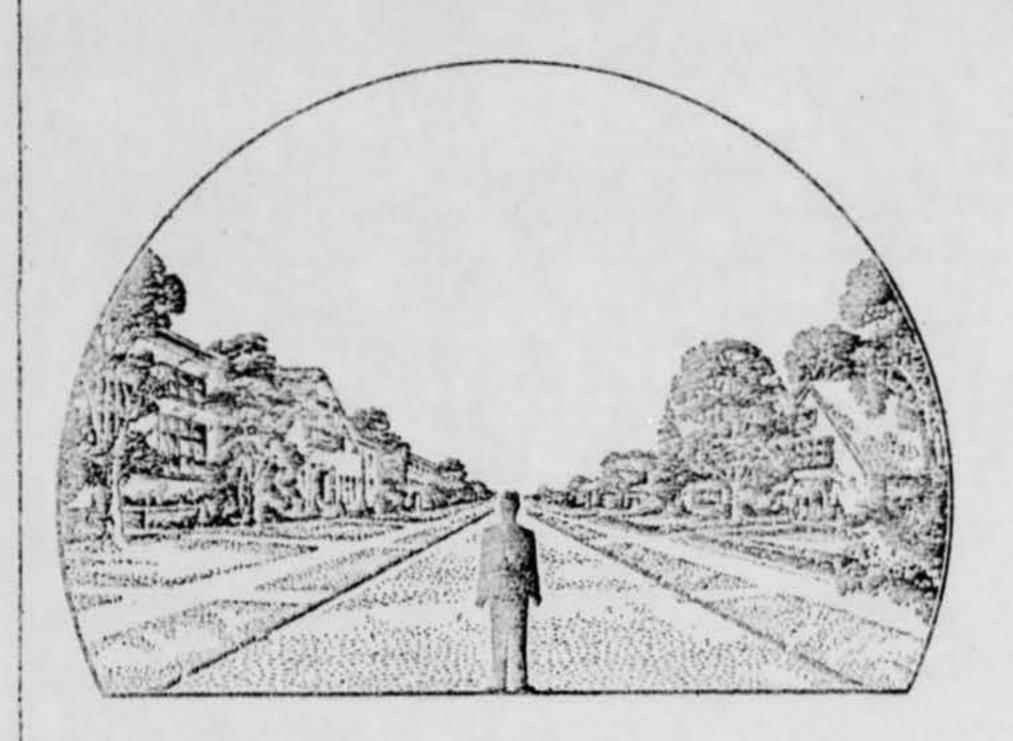
24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

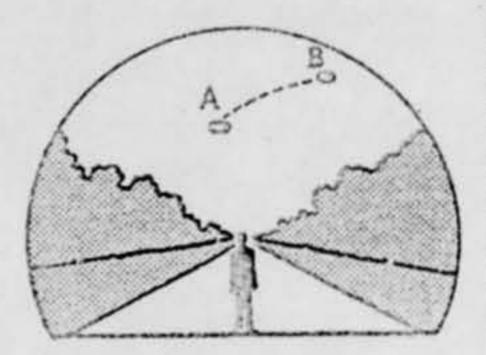
	(Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other	the time you saw the object,	a. In the business se b. In the residential se. In open countrysid d. Near an airfield? e. Flying over a city f. Flying over open of g. Other and how did you happen to no	ction of a city? section of a city? e? country?
28.	28.1 What direction we a. North b. Northeast 28.2 How fast were yo	c. East d. Southeast ou moving?	e. South f. Southwest miles per hour.	lete the following questions: (a. West h. Northwest
29.	What direction were you	looking when you first saw	the object? (Circle One)	
	Marsh	-		Cg. West
	a. North	d. Southeast	f. Southwest	h. Northwest i. Overhead
30.	What direction were you a. North	looking when you last saw to c. East d. Southeast	the object? (Circle One) e. South f. Southwest	g. West h. Northwest i. Overhead
31.	31.1 When it first appears a. From true No. b. From horizon 31.2 When it disappear	t) and also the number of decreed: orth_270degrees.	gross it was upward from the h	

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 "8" 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.





39. Do you think you can estimate the speed of the object?			
(Circle One) Yos No			
IF you answered YES, then what speed would you estima	ite? Nor no	KAST AS	DECEMENT
40. Do you think you can estimate how far away from you the	object was?		
(Circle One) Yes? No	1./		
IF you answered YES, then how far away would you say	it was? VERY	HIGH.	
41. Please give the following information about yourself:			
NAMELast Name	First Name		Middle Name
ADDRESS	THE REAL PROPERTY.	Zone Zone	State
TELEPHONE NUMBER			
Age Sex			
Indicate any additional information about yourself, inclu	ding any education	, which might be p	ertinent.
42. Date you completed this questionnaire:	Day	Month	Yaar

40 V (8) FI

G (817 (8)

34. What were the weather conditions at the tim	ne you saw the object?
CLOUDS (Circle One)	WEATHER (Circle One)
Ca. Clear sky	« D
b. Hazy	b. Fog, mist, or light rain
c. Scattered alouds	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 ha	ad seen the object?
Day Month	Year
36. Was anyone else with you at the time you so	aw the object?
(Circle One) Yes No	
36.1 IF you answered YES, did they see the	e object toe?
(Circle One) Yes No	
27 2 21 11 11 11	
36.2 Please list their names and addresses	
37. Was this the first time that you had seen an	object or objects like this?
(Circle One.) Yes No	
37.1 IF you answered NO, then when, where	e, and under what circumstances did you see other ones?
A YEAR -	960 - SATECCITE
38. In your opinion what do you think the object	was and what might have covered to?
out in your spinion and do you mink the object	and what might have caused iff
10	
100	