PROJECT 10073 RECORD CARD

E PATE	Z LOCATION		12	CONCLUSIONS
11 Dec 52	WOODLAND HILLS,	CALIFORNIA	00	Was Bailann Probably Bailann
1. DATE-TIME GROUP	A TYPE OF COSPRVATIO	N		Post-bly Bolloom
11/150CPST	Z Committe V' sural	3 Ground-Rador		Probably Aircraft Possible Aircraft
347 12/03007	- O Arr-Visual	U Air-Intercept Rad	ar Ci	Possisie Aircraft
S. PHOTOS	5. SO.INCE		G	tras Astronomical
H vio	Engineer			Pronably Astronomical Parally Astronomical
7. LENGTH OF CREERVATION	3. NUMBER OF COUNCYS	9. COUPSI	=	Insufficient Octa for Evaluation
15 - 20 seconds	One	NE		Unknown
A PARTY SE WARD OF ST SIGNATURES	** ***	11. COMMENTS	42 -	

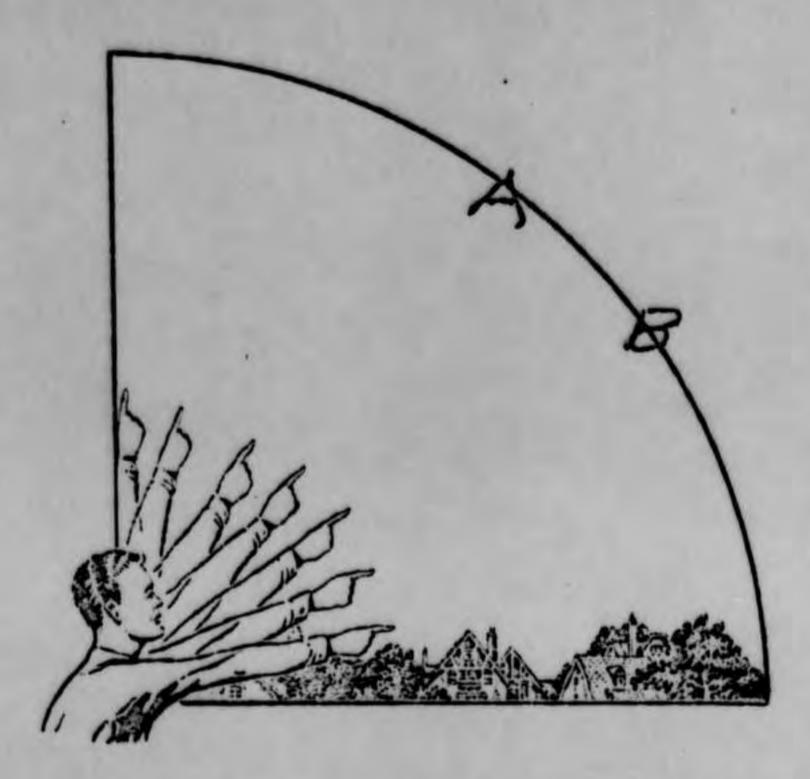
Object appeared from the S heading a ME direction, leaving a long trail of fire of a yellowish-reddish cast similar to that of a test rocket seen by observer daily. Object was visible for 15 - 20 seconds. Disappeared upward at a terrific velocity. Source is an Engineering Planner at a Rocket Test Lab.

1. Good source, not enough details in report.

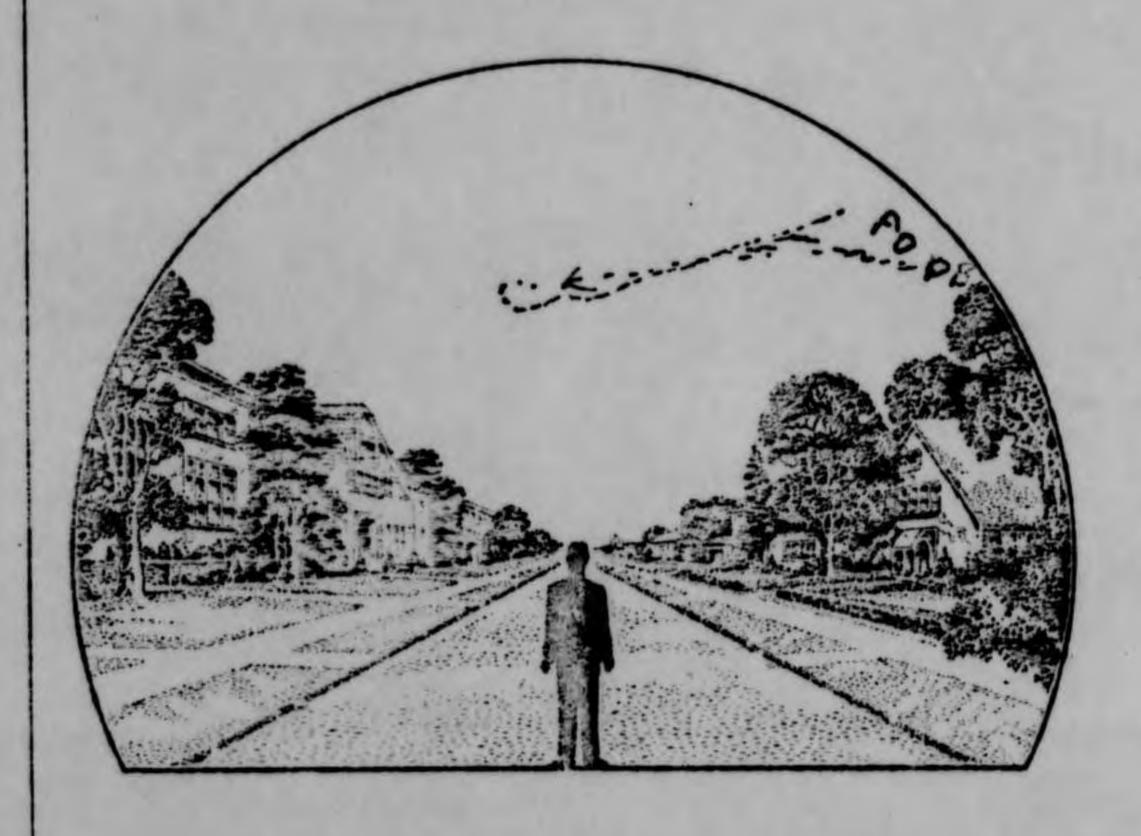
ATIC FORM 379 (PEV 26 BEP 52)

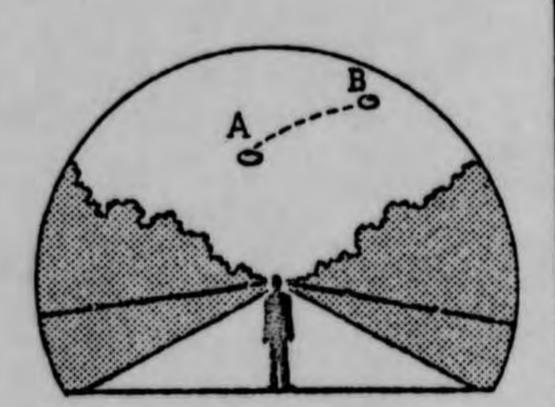
	Where were you located when (Circle One):	you sow the object.	26. Were you (Circle	Une)			
			a. In the busine	ess section of a city?			
	a. Inside a building		b. In the residential section of a city?				
	b. In a car		(In open cour	ntryside?			
	© Outdoors		d. Flying near	an airfield?			
	d. In an airplane		e. Flying over	a city?			
	e. At sea		f. Flying over				
4	f. Other	·	g. Other		-		
27.	What were you doing at the ti						
	mar	and of	were looking	es of the			
	constitution c			- object coming			
	from the right						
28.	IF you were MOVING IN AN	AUTOMOBILE or other v	ehicle at the time, then cor	mplete the following questions:			
	28.1 What direction were	you moving? (Circle One)					
	a. North	c. East	e. South	g. West			
	b. Northeast	d. Southeast	f. Southwest	h. Northwest			
	D. Hormedsi						
	28.2 How fast were you m		miles per hour.				
		oving?					
	28.2 How fast were you m	oving?					
29.	28.2 How fast were you m	time while you were look Yes	ing at the object?				
29.	28.2 How fast were you m 28.3 Did you stop at any ((Circle One) What direction were you look	time while you were look Yes ing when you first saw the	No ne object? (Circle One)	a. West			
29.	28.2 How fast were you m 28.3 Did you stop at any (Circle One)	time while you were look Yes	ing at the object?	g. West h. Northwest			
	28.2 How fast were you m 28.3 Did you stop at any (Circle One) What direction were you look a. North	time while you were look Yes ing when you first saw the c. East d. Southeast	ing at the object? No ne object? (Circle One) South f. Southwest				
	28.2 How fast were you m 28.3 Did you stop at any (Circle One) What direction were you look a. North b. Northeast What direction were you look	time while you were look Yes ing when you first saw the d. Southeast ting when you last saw the	ing at the object? No ne object? (Circle One) © South f. Southwest e object? (Circle One)	h. Northwest			
	28.2 How fast were you m 28.3 Did you stop at any (Circle One) What direction were you look a. North b. Northeast What direction were you look	time while you were look Yes ing when you first saw the d. Southeast ting when you last saw the	ing at the object? No ne object? (Circle One) © South f. Southwest e object? (Circle One)	h. Northwest			
30.	28.2 How fast were you m 28.3 Did you stop at any (Circle One) What direction were you look a. North b. Northeast What direction were you look a. North b. Northeast If you are familiar with bear from true North and also the 31.1 When it first appeare a. From true North b. From horizon 31.2 When it disappeared	time while you were look Yes ting when you first saw the c. East d. Southeast c. East d. Southeast ing terms (angular direction number of degrees it was ed: the 180 degrees.	ing at the object? No ne object? (Circle One) South Southwest e object? (Circle One) South f. Southwest on), try to estimate the num supward from the horizon (h. Northwest g. West h. Northwest mber of degrees the object was			

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



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





34. What were the weather conditions at the time you sa	w the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
© Clear sky	a. No wind
b. Hezy	Slight breeze
c. Scattered clouds	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
@ Dry	@ Cold
b. Fog, mist, or light rain	b. Cool
c. Moderate or heavy rain	c. Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
35. When did you report to some official that you had se	en the object?
12 DEC. 195	2
Day Month Year	
36. Was anyone else with you at the time you saw the o	bject?
(Circle One) (Yes) No	
36.1 IF you answered YES, did they see the object	1001
(Circle One) (Yes) No	
36.2 Please list their names and addresses:	
Min	
ATLANTIC HIGH	LANDS, N. V.
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, and u	under what aircumstances did you see other one?
37.1 IF you answered NO, men when, where, and t	onder what circumstances ala you see other ones:
20 In your anining what do you think the abiset was as	ad what might have covered it?
38. In your opinion what do you think the object was at	a what might have coosed it:
It was a real sport	re which was glowing
red from the best came	ed ty art - frection.
I am no reduce of	stat of cared liver term
the the that it con	el le some mon wapon,
and the selections	eled. I show think there
markered of climation	as mornialen no haman
	e al me stain

I think it was heavy.

because after making it turn

it recemed to have mementum

ler it had to bight levits must

covere there:

It made a nive - never up oud down motion and then straightened out in last fleght.

					Page 8
. D	Do you think you can estimate the	speed of the object	?		
	(Circle One) (Tes	No			
11	F you answered YES, then what	speed would you est	imate?	-000	_m.p.h.
0	Do you think you can estimate ho		the object was?		
	(Circle One) Yes	No			
1	F you answered YES, then how f	ar away would you s	ay it was? 25	0 0 0 fe	et.
P	Please give the following informa	ation about yourself:			
-	NAME Last Name		First Name	_	liddle Name
					N.J.
A	ADDRE		City	Zone	
					A CONTRACTOR OF THE PARTY OF TH
1	TELEPHONE NUMBER				
	What is your present job? TE	ACHER			
٧	What is your present job?				
٧					
*	What is your present job?	MALE	you have had.		
,	What is your present job? IE Age MAGE 32 Sex L Please indicate any special educ	MALE cational training that		INA-Y 9	UARTERMA
,	What is your present job? TE Age MAGE 32 Sex 1 Please indicate any special educate and section and s	TALE cational training that	you have had. e. Technical school (Type)		
,	What is your present job? TE Age MAGE 32 Sex 1 Please indicate any special educe a. Grade school b. High school c. College ST'JOSEPH	cational training that	e. Technical school (Type)	aining MID S#1	PMAN'S SCH
,	What is your present job? TE Age MAGE 32 Sex 1 Please indicate any special educate and section and s	cational training that	e. Technical school (Type)	aining MID S#1	UARTERMA
	What is your present job? TE Age MALE 32 Sex 1 Please indicate any special educe a. Grade school b. High school c. College STIJOSEPH d. Post graduate V. OF BACTERIO	cational training that S; B.A., PRE-MA PENNA.	e. Technical school (Type) 4. Other special tr	JAN.	PMAN'S SCH SCHOOL,US
	What is your present job? TE Age MAGE 32 Sex 1 Please indicate any special educe a. Grade school b. High school c. College ST'JOSEPH	cational training that S; B.A., PRE-MA PENNA.	e. Technical school (Type)	aining MIDSHI	PMAN'S SCH

1-17-7

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.

NA

(Please Print)

SIGNATURE

DATE Jan 8, 1953

(Do Not Write in This Space)
CODE:

mr. and I had give to the diver for coffee. on raturing we stood leveling at o non and talking about his left, the neverl, etc. I motived this redding object cowing from the weight at growt mud. mr. atten called my attention to a flack of white light to the left of o nion. The weel sples hapt a constant course Tell it get enter O sien a little alux his left. It than me versed its direction with colourst no are of two and almost instantaneously. I lett er twitch in my stomach when I now this for it indicated to me liver. endows frances, after revery its cheritien it where life and went up and chare on though frighting to level off. This onsteering fleight indicated to me that the

object und - noted and met just a light, after the origins levelled off it want to the night on a steady course coul grave smaller and smaller in the a) The speed at which it Franceles now fortenessy netically 4) It had no red or great or Clarking lights lite on anythour 4) It much a total nor come preare could have made. d) of som the me saine - mark marke of the the town of entireated it spread cet about 2000 mile for low. The mouning that it must fore gove mys and clove a great distance for these charges inallitude to be morniable to me. It waste the charges in altitude in a very stort time. I but witeled plane clint or die but their speed was for less than that of the organt. SINE-WAVE OF THE OBUECT CHANGING ALTITUDE
AFTER THE TURN. The hargest of this more must have con many thousand frage. e) The lumerous glow was not like light. If was alwaysly elefined and at no time did it change.

U. S. AIR FORCE TECHNICAL INFORMATION SHEET-4818.01

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:
1/ Quec. 1952 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? Nearest Postal Address Additional remarks:	City of Town State or Country
5. Estimate how long you saw the object. Hours	Minutes Seconds
5.1 Circle one of the following to indicate how	certain you are of your answer to Question 5.
g. Certain	c. Not very sure
A STATE OF THE PARTY OF THE PAR	d. Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight	d. Just a trace of daylight
b. Dull daylight	(e. No trace of daylight)
c. Bright twilight	f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIC the object?	GHT, or DAWN, where was the SUN located as you looked at
(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 (Circl	e One):			8.2 MOON	(Circle One):		
a. None							
b. A few			a. Bright moonlight b. Dull moonlight				
						-test dest	
G. Many					No moonlight —	pirch dark	
d. Don't r	emember		-	<u> </u>	Don't remember)	
9. Was the object bright	er than the ba	ckground	of the sky?				
(Circle One):	a. Yes	>	b. No		c. Don't remem	ber	
10. IF it was BRIGHTER	R THAN the sk	y backgr	ound, was th	e brightness l	ike that of an au	tomobile headlight?:	
	(Circle O	ne) a. A mil	e or more awa	y (a distant car)		
			b. Sever	al blocks awa	y?		
			c. Able	ck away?			
			d. Sever	al yards away	?		
			e. Other				
11. Did the object:				(Circ	le One for each	question)	
a. Appear to star	d still at any	time?		Yes	(ND)	Don't Know	
b. Suddenly spee	The second secon		any time?	(Yes)	No	Don't Know	
c. Break up into				Yes	(No)	Don't Know	
d. Give off smok				Yes	(No)	Don't Know	
e. Change bright	ness?			Yes	(No)	Don't Know	
f. Change shape				Yes	(No	Don't Know	
g. Flicker, throb	, or pulsate?			Yes	(NO)	Don't Know	
12. Did the object move	behind someth	ing at ar	nytime, partic	ularly a cloud	1?		
(Circle One): it moved behind:.	9,575	(No)	Don't Kr	now.	IF you answere	d YES, then tell what	
13. Did the object move	in front of son	nething a	t anytime, po	articularly a c	loud?		
(Circle One): it moved in front		(No)	Don't K	now.	IF you answere	d YES, than tell what	
14. Did the object appear	r: (Circle O	na):	a. Solid?	ъ.	Transparent?	c. Don't Know	
15. Did you observe the	object through	any of	the following	?			
a. Eyeglasses	Yes	(N	•	e. Binoculars	Yes	(No)	
b. Sun glasses	Yes	ZZ	9	f. Telescope	Yes	No.	
		7.00		- 1 to	V	TAL.	
d. Window glass	Yes Yes	N	थ ।	g. Theodolite h. Other	Yes	(No)	

16. Tell in a few words the following a. Sound faint - he			otor or the wind
o. Sound faint - hum. b. Color glowing - fo	intred Kul	- color unehange	ing
17. Draw a picture that will show the of the object that you saw such an arrow beside the drawing to s	s wings, protrusions, etc	., and especially exhaust trails	or vapor trails. Place
And of light			
18. The edges of the object were: (Circle One): a. Fuzzy or b. Like a br c. Sharply or d. Don't rem	ight star utlined ember	e. Other	
19. IF there was MORE THAN ONE Draw a picture of how they were	object, then how many we arranged, and put an arra	ow to show the direction that the	ey were traveling.
MAN 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5		0	
Minister Callins			
- Suiffly			
	2 2		

WESTERN AIR PROCUREMENT DISTRICT

LOS ANGELES, CALIFORNIA

IN REPLY REFER TO FOLLOWING OFFICE SYMBOL:

WEIP 350.09

ESSENTIAL OFFICIAL AIR MAIL

MAIL ADDRESS: P. O. BOX 3849 TERMINAL ANNEX LOS ANGELES 54, CALIFORNIA

JAN 9. 1953

SUBJECT: FLYOBRPT

TO: Chief, Air Technical Intelligence Center Attention: ATIAA-2c Wright-Patterson Air Force Base, Ohio

California, who is employed as an Engineering Planner by North American Aviation, Inc., Santa Suzanna Rocket Test Laboratory, telephonically advised this office that on the evening of 11 December 1952, at approximately 6:00 P.M., while Mr. and Mrs. were in their back yard, Mrs. first noticed an object which appeared to go in a vertical and upward direction across the sky. This object appeared from the South, heading in a Northeasterly direction, leaving a long trail of fire of a yellowish-reddish cast, very similar to the exhaust gas which sees daily from rockets being tested at the aforestated Test Laboratory. Stated no sounds were heard. The object appeared to be visible for about 15 to 20 seconds before diminishing but shooting upward at a terrific velocity. It was concentrated at it's source; like a dart of an arrow, fanned out toward the end.

2. This report is forwarded in accordance with provisions of paragraph 7e(2)(b), AFL 200-5.

FOR THE COMMANDING GENERAL:

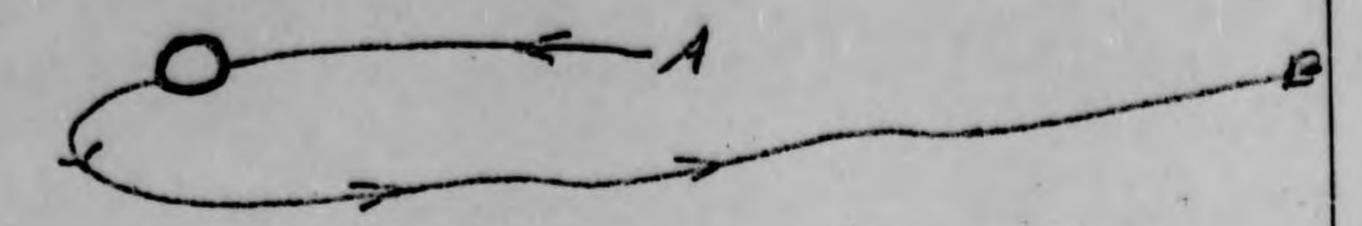
EDWARD T. WENZLIK

1st Lt, USAF

Air Provost Marshal

INSPECTOR GENERAL'S OFFICE

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. IF POSSIBLE, try to guess or estimate what the real size of the object was in its longest dimension.
- 22. How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length?

(Circle One):

a. Head of a pin

6. Peo

- c. Dime
- d. Nickel
- e. Quarter
- f. Half dollar

g. Silver dollar

- h. Baseball
- i. Grapefruit
- . Basketball
- L Other

22.1 (Circle One of the following to indicate how certain you are of your answer to Question 22.

a. Certain
b. Fairly certain

- c. Not very sure
- d. Uncertain
- 23. How did the object or objects disappear from view? Continued to mave swiftly

 Toward the right until it became smaller and

 disappeared from view:
- 24. In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that you could construct the object that you saw. Of what type material would you make it? How large would it be, and what shape would it have? 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.

A. Material - Steel

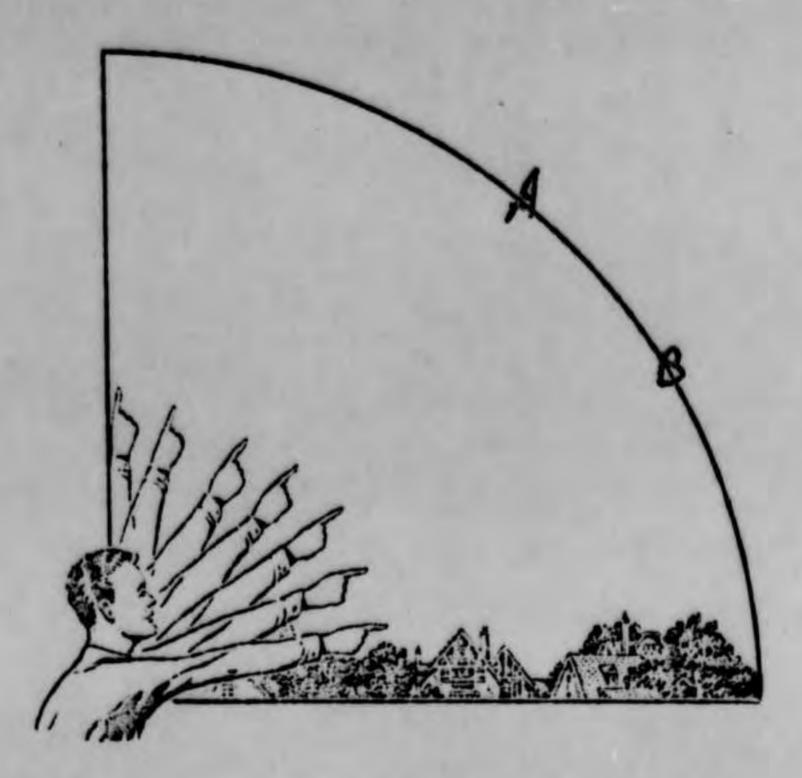
B. Size - 200 feet

C. Shape - Sphere

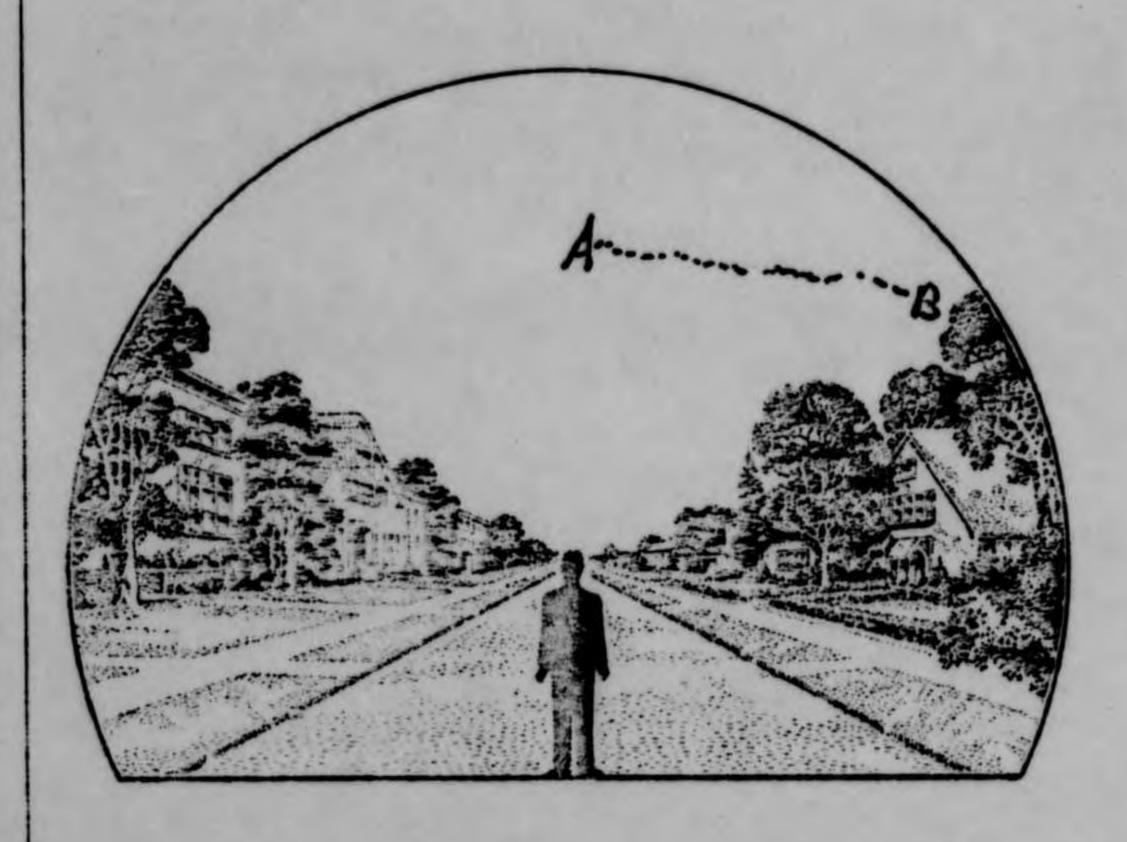
D. Object - none

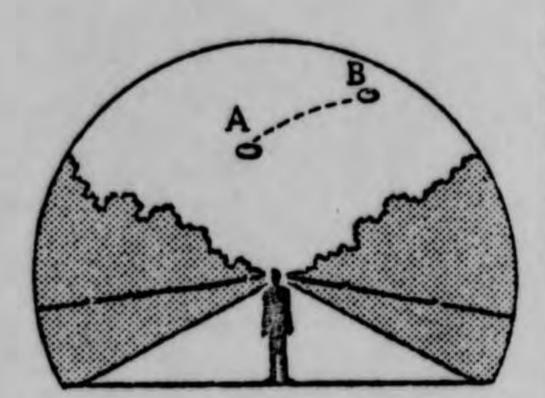
(Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other	d when you saw the object?		ss section of a city? It is section of a city? It yside? In airfield? In city? pen country?
27. What were you doing a	t the time you saw the object, a		otice it?
Orian when			enent of the object.
8. IF you were MOVING	IN AN AUTOMOBILE or other v	ehicle at the time, then com	plete the following questions:
28.1 What direction	were you moving? (Circle One)		
a. North b. Northeast	c. East d. Southeast	e. South f. Southwest	g. West h. Northwest
28.2 How fast were	you moving?	miles per hour.	
00.0 0.1	a total total	abb:2	
	at any time while you were look		
(Circie	e One) Yes	110	
9. What direction were ye	ou looking when you first saw th	ne object? (Circle One)	
		ne object? (Circle One) e. South	g. West
9. What direction were your a. North b. Northeast	ou looking when you first saw the c. East d. Southeast		g. West h. Northwest
a. North b. Northeast	c. East	e. South f. Southwest	
b. Northeast O. What direction were y	d. Southeast ou looking when you last saw th	e. South f. Southwest ne object? (Circle One)	
a. North b. Northeast	c. East ou looking when you last saw the	e. South f. Southwest	h. Northwest
a. North b. Northeast 30. What direction were year. a. North b. Northeast 31.1 If you are familiar with from true North and all 31.1 When it first a b. From ha	c. East ou looking when you last saw th c. East d. Southeast th bearing terms (angular direction degrees it was appeared: ue North 135 degrees.	e. South f. Southwest e. South f. Southwest on), try to estimate the nums s upward from the horizon (ex	h. Northwest h. Northwest he object was

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



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





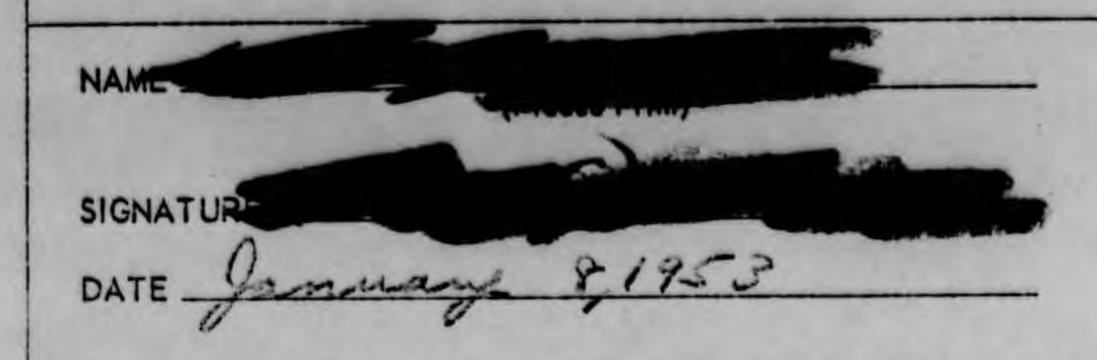
34. W	hat were the weathe	r conditions at the	time you saw the ob	ject?		
3	4.1 CLOUDS (Circ	le One)	3	1.2 WIND (Circ	cle One)	
	(a. Clear sky			a. No wind		
	b. Hazy			(b. Slight b	reeze	
	c. Scattered cl	ouds		c. Strong v	vind	
	d. Thick or her	avy clouds	0.4	d. Don't re	member	
	e. Don't remem	ber				
3	4.3 WEATHER (CH	rcle One)	3	4.4 TEMPERA	TURE (Circle One)	
	(a. Dry)			(a. Cold)		
	b. Fog, mist, c	or light rain		b. Cool		
	c. Moderate or	heavy rain		c. Warm		**
	d. Snow			d. Hot		
	e. Don't remen	ber		e. Don't re	member	
35. W	hen did you report to	some official that	you had seen the c	bject?		
	12	Dec.	1952			
-	Day	Month	Year			
36. W	Vas anyone else with	you at the time yo	ou saw the object?			
	(Circle One)	(Vac)	No			
		William Committee				
3	6.1 IF you answere		e the object too?			
	(Circle One)	(Yes)	No			
3	6.2 Please list the	ir names and addre	sses:			
	A STATE OF THE STA					
		-				
37. Y	Yas this the first tim	e that you had see	n an object or objec	ts like this?		
	(Circle One)	Y /	No)			
	* *************************************					-2
					s did you see other one	
	ayout am	inth proviou	sly at the	Same C	ampus about	
	8.30 P.M	. Was out	loors looking	9 at 15	stam. The ob	izer
	was no+	as fast n	noving, but	was the	same in appea	reavet.
	10 4 = A 12	75 32 52 m	· Stear nigh	toward t	he right but	Idia
38. 1	n your opinion what	do you think the of	bject was and what	might have caus	sed it? I fee!	the
رطو	ect must i	have had	a hard	surtuce	litte skeel	70 nc-
					4. It was a	
3100	ving red	wall, pro	bably glo	ving an	d ned from	Commen
wife	المراجع المراجع المراجع	er armos	phene wh	ich poro	duced frie	7120
2990	not the of	ecr. I	ts path wo	E 700 1	ven to me	
+ 76	el it was	y nearly o	のうととナーいの	ving un	der its own	10001
-Just	deel non des	recally the	ou balls a	nound.	der its own	

Do you think you can estimate the speed of the object? (Circle One) (C						Page 8
Do you think you can estimate how far away from you the object was? (Circle One) (Circle One) (Circle One) (Circle One) (Fee) No IF you answered YES, then how far away would you say it was? Please give the following information about yourself: NA Last Name First Name Middle Name ADDRE Street TELEPHONE NUMB What is your present job? Please indicate any special educational training that you have had. a. Grade school b. High school c. College Hyrs. Secial Secience AS. f. Other special training d. Post graduate Date you completed this questionnaire: 8 Jan. (95)	. Do you think you can es	stimate the sp	peed of the object?			
Do you think you can estimate how far away from you the object was? (Circle One) (No (Circle One) (Circle One) (No (Circle One) (No (No (No (State) (No (No (No (No (No (No (No (N	(Circle One)	Yes	No			
Circle One) Test No	IF you answered YES, t	hen what spe	ed would you estim	ate?	2000	n.p.h.
Please give the following information about yourself: NA Lost Name First Name Middle Nome ADDRES Street TELEPHONE NUMBE What is your present job? Please indicate any special educational training that you have had. a. Grade school b. High school c. College 4xrs. Secial Secience AS. f. Other special training d. Post graduate Date you completed this questionnaire: 8 Jan. 195	. Do you think you can es	stimate how f	ar away from you th	e object was?		
Please give the following information about yourself: NA Lost Name First Name Middle Name ADDRES Street TELEPHONE NUMBE What is your present job? Please indicate any special educational training that you have had. a. Grade school b. High school c. College Yyrs. Secial Second A. f. Other special training d. Post graduate Date you completed this questionnaire: 8 Jan. 755	(Circle One)	(Yes)	No			
ADDRES Street TELEPHONE NUMBE What is your present job? Please indicate any special educational training that you have had. a. Grade school b. High school c. College 4yrs. Social Science 4.5. f. Other special training d. Post graduate Date you completed this questionnaire: 8 Jan. 1955	IF you answered YES, t	hen how far a	away would you say	it was?	25,000 feet	
NA Lost Name First Name Middle Name ADDRE Street TELEPHONE NUMBP What is your present job? Please indicate any special educational training that you have had. a. Grade school b. High school c. College 4yrs. Secial Science 25. f. Other special training d. Post graduate Date you completed this questionnaire: 8 Jan. 195	. Please give the following	ng informatio	n about yourself:			
ADDRE Street TELEPHONE NUMBP What is your present job? Age Sex Age Sex First Name Middle Nome Middle Nome State Telephone Numbp What is your present job? Age Sex Age Sex First Name Middle Nome Middle Nome Middle Nome State Telephone Numbp Telephone Age Sex Age Sex Age City Telephone Age Sex Age Telephone City Telephone Age Age Telephone Telephone Age Telephone Telephone Age Telephone Teleph				-	A CONTRACT OF THE PARTY OF THE	
TELEPHONE NUMBER What is your present job? Teacher Age Sex Male Please indicate any special educational training that you have had. a. Grade school e. e. Technical school b. High school (Type) c. College 4yrs. Secial Sectors A.S. f. Other special training d. Post graduate Date you completed this questionnaire: 8 Jan. 1935	Lo	st Name		First Name	Mid	dle Name
TELEPHONE NUMBER What is your present job? Teacher Age Sex Male Please indicate any special educational training that you have had. a. Grade school e. e. Technical school b. High school (Type) c. College 4yrs. Secial Sectors A.S. f. Other special training d. Post graduate Date you completed this questionnaire: 8 Jan. 1935	ADDRES				The same of the sa	
What is your present job? Age Sex Male Please indicate any special educational training that you have had. a. Grade school e. e. Technical school b. High school (Type) c. College 4yrs. Social Science A.S. f. Other special training d. Post graduate Date you completed this questionnaire: 8 Jan. 195		Street	THE REAL PROPERTY.	City .	Zone	State
What is your present job? Age Sex Male Please indicate any special educational training that you have had. a. Grade school e. e. Technical school b. High school (Type) c. College 4yrs. Social Science A.S. f. Other special training d. Post graduate Date you completed this questionnaire: 8 Jan. 195	TELEBHONE MIMOR	1				
Please indicate any special educational training that you have had. a. Grade school	TELEPHONE NUMB			- Selection		
Please indicate any special educational training that you have had. a. Grade school	What is your present jo	b? Tead	cher			
Please indicate any special educational training that you have had. a. Grade school	1 = 25	Sav in	110			
a. Grade school e. e. Technical school b. High school (Type) c. College 4yrs. Secial Science A.S. f. Other special training d. Post graduate						
b. High school (Type) c. College 4yrs. Secial Second A.S. f. Other special training d. Post graduate 8 Jan. 195	Please indicate any sp	ecial educati	onal training that y	ou have had.		
b. High school (Type) c. College 4yrs. Secial Second A.S. f. Other special training d. Post graduate 8 Jan. 195	a. Grade school		e. e	. Technical scho	ol	
Date you completed this questionnaire: 8 Jan. 195						
Date you completed this questionnaire: 8 Jan. 195	c. College 4yrs	Socia	1 Sejence A.S.	f. Other special to	raining	
Dai a lat coll a good lill a dood lill a d	d. Post graduate _					
Daid 100 Collin 2100 Illia document	Date you completed this	s questionna	ire:	8	Jan.	1953
	Dais you completed this	4000		Day	Month	The state of the s

1-411-11

U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

in order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.



(Do Not Write in This Space)
CODE:

was a meteor - like plant in the Lang to the left of Orion, appearing to me like a shooting star. Immediately on the fluck ment out a sour the sphere like object moving from the right toward the left in the direction of orion. Just an the sphere crossed above. Orion a sword and a little part the constellation, it anddenly turned very sharply toward the right, crowdend in front of the survey, and then healed in the direction from which it had come the appeal wareld in with direction are it bleaded back toward the right as if to straighten itself from the dingines. of a starp tern. It soon righted it is good then quietly movedon an even parts toward the right were it grew association as it went away in the distance. In regarda to the matterlike flesh, I do not are any connection with the sky. The glorat came first. the object moved bound "probably" areing nothing work, turned sharply any. The

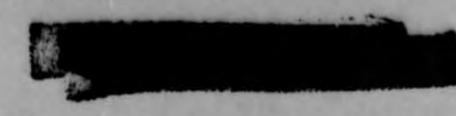
flack looked like samething very hot being pound out into the space. However, the stream the flatof the was no single stream the flatof light famuel out at the bottom like this: then the object moved as I explained lefor.

REV. 6 MAY 1932

ASTERN AIR PROCUREMENT DISTR

655 MADISON AVENUE NEW YORK 21, NEW YORK

ENVELOPE TO COMMANDING
DENERAL ATTENTION OF



18 December 1952

AL

SUBJECT: FLYOBRPT

THRU:

Commanding General
Air Material Command
Att: MCE
Wright Patterson AT Base
Ohio

TO:

Director of Intelligence, Hædquarters, USAF Washington, 25, D. C.

In accordance with the provisions of AF Letter 200-5, dated 29 April 1952, above subject, letter dated 12 December 1952, received from Messrs.

Atlantic Lighlands, N. J., is forwarded for necessary action by your office.

FOR THE COMMANDING DEMERAL:

Lt. Colonel, USAT Inspector General

Inc 1 tr 12 Dec 52



December 12, 1952 Tersey

United States Air Force Intelligence Division New York, New York

Dear Sir:

Mr. Sand myself are teachers at hast night, on returning from the diner, we stopped to look at the constellation Orion. Suddenly we noticed a meteor-like flash to the left and coming from the left of Orion. Immediately after the disappearance of the flash we saw a star-like object moving from the right into Orion, passing just above his sword. The object no sooner passed the sword when it instantly reversed its course, crossed through the sword, and headed toward the right in an erratic path, moving up and down, until it attained a steady course. Then it continued to move swiftly away toward the right.

Mr. and myself served in the armed forces. He was an ensign in the navy and I was a soldier on Tinian.

We were led to believe this object was not an airplane because:

a. There were no red or green lights or flashing of lights

b. There was almost no turning arc

c. The speed was far beyond anything we had ever observed

d. The changes of course were so marked and swift that we be-

Very truly yours,

COORDINATION

ORGNI. CODE AND FULL SIGNATURE

EJR/jos/65365

In reply refer to APDIN-ATIAA-5

2 JAN 1953

ir

Atlantic Highlands, New Jorsey

Dear Mr.

The Air Technical Intelligence Center has received your letter which was sent to the United States Air Force, Intelligence Division, New York, New York, in which you and Mr. report that you observed an unidentified flying object. In order to obtain more information on such reported objects, this Center has devised a Data Information Sheet, two copies of which are inclosed. It is requested that you and Mr. complete these data sheets and return them to this Center at your earliest possible convenience.

Your action in reporting this incident is greatly appreciated by the Air Force.

2 Incls

1. D.I.S. (dup)

2. Ret Env (dup)

ROBERT E. KENNEDY Major, USAF

Air Adjutant General

White Min

-2 774 1929 00 NI DESIGNATE AUTHO OFFICE OF RECOR

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 t	he object?			2. Time of day:				43
	<u></u>	DEC. Month	Year Year	-	(Circle On		A.M.	or	P.M.
3. Time :	one:								
	(Circle	e One): (a) E			(Circle Or				ng
			entral			(b.)	Standar	rd	
			ountain				9. 1		
		e. O	ther						
4. Wh-			- times 2 :						
									ERSE
		Postal Addres			City or Town		Sto	te or (country
Additi	onal remarks	:							
-			21						
5. Estim	ate how long	you saw the	object.			30			
5. Estim	ate how long	you saw the		lours	Minutes	3 C Second			
			H		Minutes you are of your a	Second	ds	ion 5.	
	Circle one o	of the followin	H	how certain	you are of your a	Second	ds	ion 5.	
	Circle one o		ng to indicate	how certain c. Not		Second	ds	ion 5.	
5.1	Circle one o	of the followin	ng to indicate	how certain c. Not	you are of your a	Second	ds	ion 5.	
5.1 6. What v	Circle one o	f the following Certain Fairly certain ition of the si	n ky?	how certain c. Not	you are of your a very sure t a guess	Second	ds o Quest	ion 5.	
5.1 6. What v	vas the cond	of the following Certain Fairly certain	in ky?	how certain c. Not	you are of your a	of dayli	ght	ion 5.	
5.1 6. What v	vas the cond	Certain Fairly certai	ig to indicate ky? ight	how certain c. Not	you are of your a very sure t a guess d. Just a trace	of dayli	ght	ion 5.	
6. What v	vas the cond	Certain Fairly certain ition of the si Dull daylig Bright twil	in ky?	how certain c. Not d. Jus	you are of your a very sure t a guess d. Just a trace No trace of a	of dayli	ght		you looked at
7. IF you the ob	vas the cond	Certain Fairly certain ition of the si Dull dayling Bright twil	in ky? ight ht ight AYLIGHT, TW	how certain c. Not d. Jus	you are of your a very sure t a guess d. Just a trace No trace of a f. Don't rememb	of dayli	ght		you looked at
7. IF you the ob	vas the cond cle One): a cle One): a cle One): a	Certain Fairly certain ition of the si Dull daylig Bright twil	ight ht ight AYLIGHT, TW	how certain c. Not d. Jus	you are of your a very sure t a guess d. Just a trace f. Don't rememb	of dayli	ght		you looked at

18 3 575

8.	IF you saw the object at	NIGHT, TW	ILIGHT, o	P DAWN, wh	at did you n	otice concerning	the STARS and MOON?		
	8.1 STARS (Circle One): a. None			8.2 MOON (Circle One):					
				a. Bright moonlight					
	b. A few			b. Dull moonlight					
	(C) Many				c.	No moonlight -	pitch dark		
	d. Don't rem	ember				Don't remember			
9.	Was the object brighter	than the bac	kground of	the sky?					
	(Circle One):	(a) Yes		b. No		c. Don't remem	ber		
10.	IF it was BRIGHTER T	HAN the sky	backgroun	d, was the	brightness I	ike that of an auto	omobile headlight?:		
		(C	ircle One)	A mile	or more awa	y (a distant car)?			
		•			blocks awa				
				c. A block					
					yards away	•			
				e. Other	ALCO STORY	•			
				e. Other					
11.	Did the object:					le One for each q			
	a. Appear to stand s				Yes	(50)	Don't Know		
	b. Suddenly speed u			time?	(CEE)	No	Don't Know		
	d. Give off smoke?	rs or explod	er		Yes Yes	(ZD)	Don't Know		
	e. Change brightnes	•?			Yes	6	Don't Know		
	f. Change shape?	•			Yes	NO	Don't Know		
	g. Flicker, throb, or	pulsate?			Yes	No	Don't Know		
12.	Did the object move bel	ind somethi	ng at anyti	me, particul	arly a cloud	?			
	(Circle One):		_	Don't Know			YES, then tell what		
	it moved behind:								
13.	Did the object move in	front of some	ething at a	nytime, part	icularly a cl	loud?	•		
	(Circle One):		No	Don't Know			YES, than tell what		
	it moved in front of:		Market Market Company		(0.20)		- 120, man 1011 what		
14	Did the object appear:	(Circle On	a): (Solid?	b.	Transparent?	c. Don't Know.		
15.	Did you observe the obj		any of the						
	a. Eyeglasses	Yes	de	0.	Binoculars	Yes	WO.		
	b. Sun glasses	Yes	60	f.	Telescope	Yes	NO		
	d. Window glass	Yes Yes	No	100000	Theodolite Other	Yes	No		
	a, milaon grass		G.						

	Tell in a few words the following things about the object. a. Sound Low hum like an aniplane: Met sure whether b. Color glaving faint sted; color unchanging 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.
	mo datail observed.
18.	The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star 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.

	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. IF POSSIBLE, try to	guess or estimate what the rea	I size of the object was in its longest dimension.		
22. How large did the ob and at about arm's l		ared with one of the following objects held in the hand		
(Circle One):	a. Head of a pin	g. Silver dollar		
	(b) Pea	h. Baseball		
	c. Dime	i. Grapefruit		
P.	d. Nickel	j. Basketball k. Other		
	e. Quarter f. Half dollar	K. Otner		
22 1 (Cirolo Ono of th		ain you are of your answer to Question 22.		
22,1 (Circle One of III	a. Certain	c. Not very sure		
	(b) Fairly certain	d. Uncertain		
23. How did the object	or objects disappear from view?	It went off to the		
right on	al get males	and mally tell it		
evill 6	e near mo le	nger		
24. In order that you can a construct the object the would it have? Description as the construct of the cons	ive as clear a picture as possible not you saw. Of what type material ibe in your own words a common ob ne object which you saw.	of what you saw, we would like for you to imagine that you could would you make it? How large would it be, and what shape eject or objects which when placed up in the sky would give the would be reached to the first the first that the same of the		
d) object		o object no lorge with		