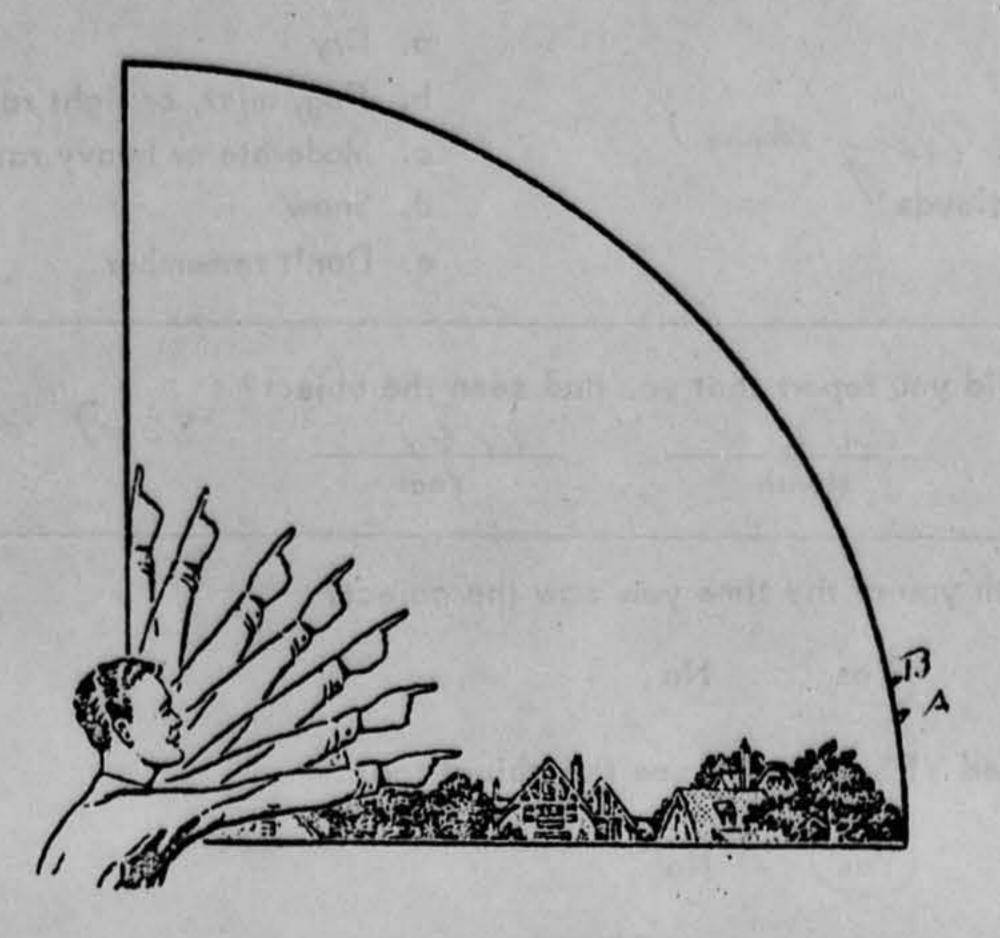
PROJECT 10073 RECORD CARD

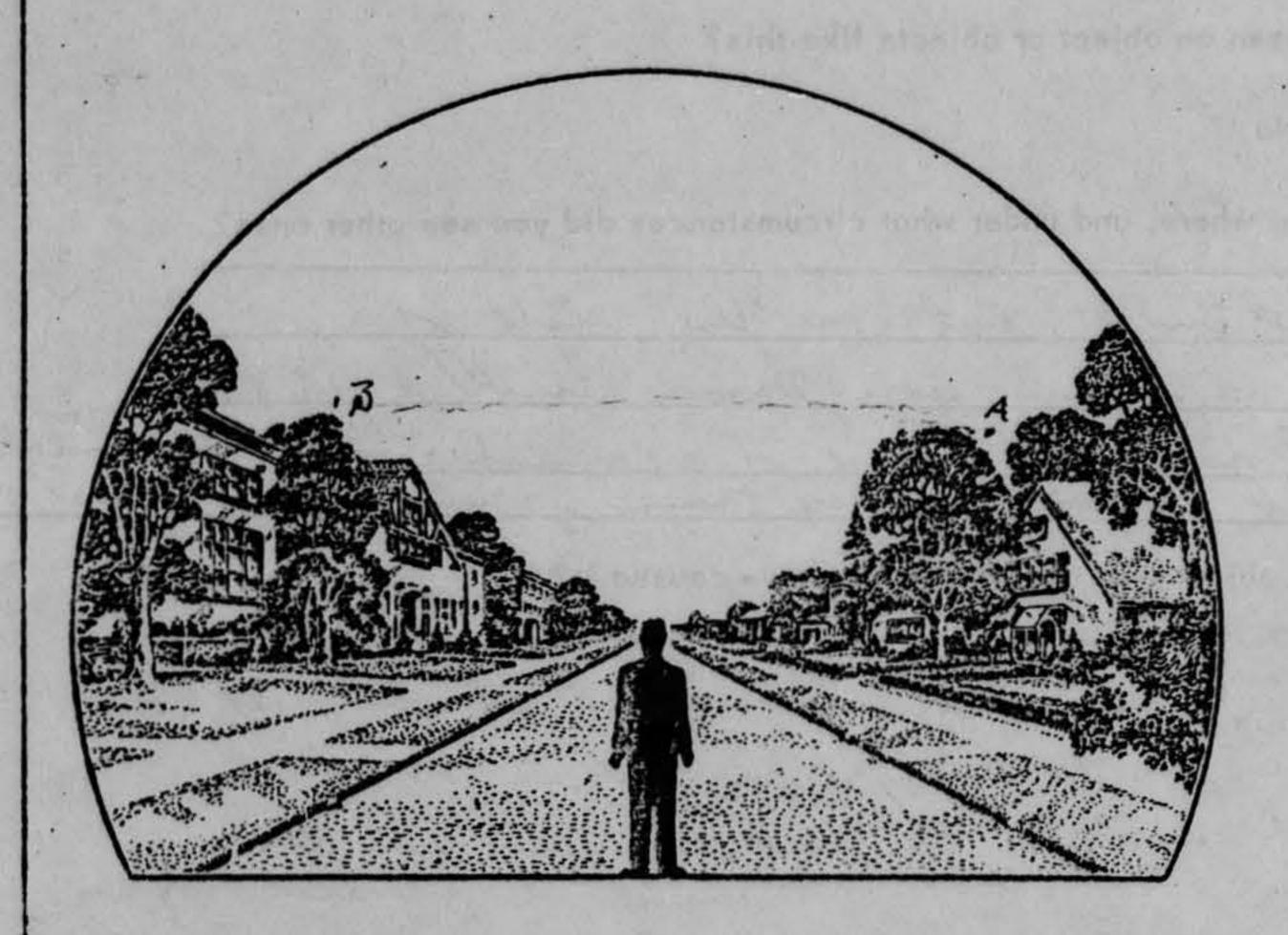
1.	DATE	2. LOCATION		0	CONCLUSIONS Was Balloon
	30 Aug 61 DATE-TIME GROUP Local 2030 GMT 31.0130Z PHOTOS	Pleasant Garden, 4. TYPE OF OBSERVATION XXXX Ground-Visual D Air-Visual 6. SOURCE		00 000 0	Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical
	XID No	Civilian		8	Probably Astronomical Possibly Astronomical
7.	LENGTH OF OBSERVATION 15 min	8. NUMBER OF OBJECTS	9. COURSE S	ex 0	Other Poss Satellite Insufficient Data for Evaluation Unknown
	stars. Appeared in W. Do straight flight path. Of or pulsating. Due W 20-25-30° elev. Believed to of 2 observers. Appeared	isappeared in S in casional flickering 25° elev to due S be satellite by 1	however sighting	tin	rmed with space track, s characteristics of g and wavering account conditions.
	TIC FORM 329 (REV 26 SEP 52)				

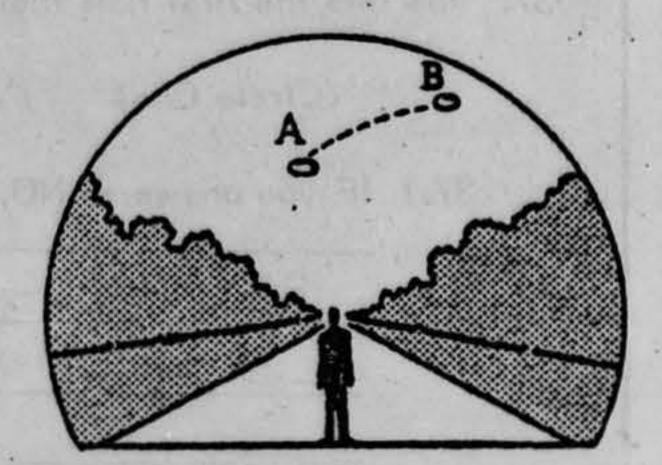
ATIC FORM 329 (REV 26 SEP 52)

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.





CLOUDE CO. L. C. L	(bolly le) may remark a residence white self-
CLOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky	a. Dry
b. Hazy	b. Fog, mist, or light rain
d. Thick or heavy clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
5. When and to whom did you report that you had	d seen the object?
31 ang	1941 Dept of The Air Force
Day	Year
6. Was anyone else with you at the time you sa	w the object?
(Circle One) (Yes) No	
36.1 IF you answered YES, did they see the	object too?
(Circle One) (Yes) No	
(A / Misses lies shall names and addresses	
36.2 Please list their names and addresses:	
	(son)
OB' p ben't a scor a factor of the score of	(son)
	(son)
Measant Gard.	(son) en, nc
77easant Gard. 77. Was this the first time that you had seen an a	(son) en, nc
Measant Gard.	(son) en, nc
7. Was this the first time that you had seen and (Circle One) (Pes No	(son) en, nc
7. Was this the first time that you had seen and (Circle One) (Ves) No. 37.1 IF you answered NO, then when, where	(Son) en, nc object or objects like this? , and under what circumstances did you see other ones?
17/easant Gard. 17. Was this the first time that you had seen and (Circle One) (Ves) No 37.1 IF you answered NO, then when, where This was the first time.	(Son) en, nc object or objects like this? , and under what circumstances did you see other ones? ele, but on the right of
7. Was this the first time that you had seen and (Circle One) (Yes) No 37.1 IF you answered NO, then when, where This was the first time 5.44.3 or 4 9 and	(Son) en, nc object or objects like this? , and under what circumstances did you see other ones? ele, but on the night of my son Dane and d 13.
7. Was this the first time that you had seen and (Circle One) (Yes) No 37.1 IF you answered NO, then when, where This was the first time Self 3 or 4 9 and	(Son) en, nc object or objects like this? , and under what circumstances did you see other ones? ele, but on the night of my son Dane and d 13.
This was the first time that you had seen and (Circle One) (Ves) No 37.1 IF you answered NO, then when, where This was the first time Seft 3 or 4 9 and which seems all friend some which which was the same and in	object or objects like this? , and under what circumstances did you see other ones? Lee, but on the right of my son Done, and a 13. The some or a similar object show and of wiew more than 20 min, Perholes 25
17. Was this the first time that you had seen and (Circle One) (Yes) No 37.1 IF you answered NO, then when, where This was the first time Sept. 3 or 4 g and year all friend raw which seemed in 18. In your opinion what do you think the object	object or objects like this? and under what circumstances did you see other ones? Lee, but on the right of my son Dane, and a 13. The some or a similar object depressed of when more than 20 min Perholes 25
This was the first time that you had seen and (Circle One) (Yes) No 37.1 IF you answered NO, then when, where This was the first time Self 3 or H 9 and This was the first time Self 3 or H 9 and This was the first time Self 3 or H 9 and This was the first time Self 3 or H 9 and This was the first time Self 3 or H 9 and This was the first time Self 3 or H 9 and This was the first time The first hange of the or	object or objects like this? and under what circumstances did you see other ones? all, but on the right of my son, Dane, and a 13. the same or a similar abject ships and of wiew more than 20 mins of Perhaps 25 was and what might have caused it? Since reporting light and observing more closely
This was the first time that you had seen and (Circle One) (Yes) No 37.1 IF you answered NO, then when, where This was the first time Self 3 or H 9 and This was the first time Self 3 or H 9 and This was the first time Self 3 or H 9 and This was the first time Self 3 or H 9 and This was the first time Self 3 or H 9 and This was the first time Self 3 or H 9 and This was the first time This was the first time Self 3 or H 9 and This was the first time This was the first time This was the first time Self 3 or H 9 and This was the first time This wa	object or objects like this? and under what circumstances did you see other ones? all, but on the right of my son, Dane, and a 13. the same or a similar abject ships and of wiew more than 20 mins of Perhaps 25 was and what might have caused it? Since reporting light and observing more closely
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This was the first time that you had seen and (Circle One) (Fes) No 37.1 IF you answered NO, then when, where this was the first time self friend some which seemed in the print hange of the or the record hange of the or	and under what circumstances did you see other ones? and under what circumstances did you see other ones? all had on the right of my son Dane and a 13. The same or a similar object show and of wiew more than 20 ming Perhaps 25 was and what might have caused it? Since reforting light and observing more closely and only believe that it was self in last might sightlif it was kept
17. Was this the first time that you had seen and (Circle One) (Fos) No 37.1 IF you answered NO, then when, where This was the first time Self. I on H I and which remarks in the print have of the print have of the print have of the order of the second havings, I illimitated served on the	and under what circumstances did you see other ones? and under what circumstances did you see other ones? all had on the right of my son Dane and a 13. The same or a similar object show and of wiew more than 20 ming Perhaps 25 was and what might have caused it? Since reforting light and observing more closely and only believe that it was self in last might sightlif it was kept
7. Was this the first time that you had seen and (Circle One) (Ves) No 37.1 IF you answered NO, then when, where This was the first time Selt 3 or H 3 and which remarks in 8. In your opinion what do you think the object the past hange of the or the reconst hange of the or illumented seined on the in view would it we sent much and your pour or has start and	(Son) en, MC object or objects like this? and under what circumstances did you see other ones? ele, but on the right of my son Dane, and a 13. the some or a similar object show and of wiew more than 30 min, Perhabs 25 was and what might have caused it? Since reporting light and observing more closely and only believe that it was self

39.	Do you think you can estimate the speed of the object?
	(Circle One) No No No Wan a single grying det and a lower IF you answered YES, then what speed would you estimate?
	IF you answered I ES, ment what speed would you estimate!
40.	Do you think you can estimate how far away from you the object was?
	(Circle One) Yes (No
	IF you answered YES, then how far away would you say it was?
41.	Please give the following information about yourself:
	NAME_
	Last Name Middle Name
	ADDRESS PO Box Measont Garden Mc.
	Street
	TELEPHONE NUMBER
	Age 54 Sex Male
	Indicate any additional information about yourself, including any education, which might be pertinent.
	3/2 years of collège, US ain Forde Rodor and Lovan
	Technician and operator in World War II, at one time
	Technician and operator in World War II, at one time employed by RCA at Missel Test Center, Patrick Air Force Base, Coco, Fla.
	Bose, Coco, Fla.
42.	Date you completed this questionnaire: 25 Sept. 1961 Year
The state of	

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

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

NAME		A STATE OF THE STA
	(Please Print)	
SIGNATURE &		
DATE &	4 28 1961	

(Do Not Write in This Space)
CODE:

Most of the hertinent information has been sufficient on my letter of any 31 and the guestionaire. Involving that ones ages sometime they this and that I could have been mustaken about the entering for abject I rested my face in my hands will my ellows firm when my hours of the object ones was and bower start and stop (or men the) to opens was ministablely observed popular when observed against a harboround of stars and wing particular ones closest to the object as a stationary point of comparison. When its present of one particular star its movement when the some factionary to about the property former should it were about to property forward with a milled and seemed to property forward with a milled these preferences again and again. I have watched

sie slight Vinegalan movements, but always I could

trace the to stight movements of my hard, hody or eyes. However, I im ratisfict eligand any doubt that

this is not so in the movement of the object of which I once reporting butter and his principle of its parage mif son and his principle called its irregular movements as I saw them a fraction of a second lupre they shake.

I have no well founded ofinion of what the objects or objects may have her and if four department constot give an opinion I would still appreciate your informing me as to whether or not

Livery,

AT THE REAL WAY THE PROPERTY OF THE PARTY OF THE TANK OF THE PARTY.

Pleasant Yorden, the location of the sighting is located on HC # 22 about 8 miles south by Trumshow, N.E.

Tabel Shows to be broken to be broken to be a few of the first of the broken the broken and the

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?	2. Time of day: after 8 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? PO Box Mearest Postal Auress 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 a. Bright b. Cloudy	a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where wa	s 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

8.	IF you saw the object at NIGHT, v	hat did you notice	ce concerning the ST	FARS and MOON	17	
	8.1 STARS (Circle One):		8.2 MOON (Circle	One):		
	a. None		a. Bright mo	onlight		
	b. A few		b. Dull moo			
	C. Many			ight — pitch da	rk stole at a	
	d. Don't remember		d. Don't ren			
9.	The object appeared:	o oli politenti e	sterio de la maria del maria de la maria del maria de la maria della maria de la maria della maria del	was way this to	side one to	
	(Circle One): a. As a light	> b. Shiny	c. Dark	. Don't rememb	or	
10.	If it appeared as a light, was it bri	ghter than the br	ightest:stars?	1/0		
11.	Did the object:		(Cir	cle One for eac	n question)	
	a. Appear to stand still at any t	ime?	Yes	No	Don't Know	
	b. Suddenly speed up and rush	away at any time	? Yes	No	Don't Know	
	c. Break up into parts or explod	•?	Yes	(No)	Don't Know	
	d. Give off smoke?		Yes	(No)	Don't Know	
	e. Change brightness?		Yes	(No)	Don't Know	
	f. Change shape?		Yes	(No?	Don't Know	
	g. Flash or flicker?		Yes	(No	Don't Know	
	h. Disappear and reappear?		Yes	No	Don't Know	
12.	Did the object move behind someth	ing at any time,	particularly a cloud	?		
	(Circle One): Yes it moved behind:	No Don'	t Know.	IF you answered	YES, then tell	what
13.	Did the object move in front of son	nething at any tir	ne, particularly a cl	oud?		
	(Circle One): Yes in front of:	7: 1			YES, then tell	what
						*
14.	Did the object appear: (Circle ()ne): (a. 50	lid b. Transpar	ent c. Vapo	d. Don't K	now
15.	Did you observe the object through	any of the follo	wing?			
	a. Eyeglasses Yes	No	e. Binoculars	Yes	No	
	b. Sun glasses Yes	No	f. Telescope	Yes	No	
	b. Sun glasses Yes	100000000000000000000000000000000000000				
	c. Windshield Yes	No	g. Theodolite	Yes	No	

. ь. С.	lor Culo	1 of	5 7 215			
of the	object that you		protrusions, etc.,	and especially	nd include in your sketch. y exhaust trails or vapor to	
					Age I was being a series of the series of th	
wond fina					Telephone of the same of the s	
202 11.7 203						
	dges of the obje			e. Other	1.1.	+.
/ 41 /						
	b.	. Fuzzy or blurred . Like a bright star . Sharply outlined		but	not bris	4
	b.	. Like a bright star		but	not bris	4
19. IF the	ere was MORE a picture of hor	Like a bright star Sharply outlined Don't remember THAN ONE object, the without were arranged.	, and put an arrow	there?	irection that they were tra	veling.
19. IF the Draw	ore was MORE a picture of hor	Like a bright star Sharply outlined Don't remember THAN ONE object, the work arranged	and put an arrow	there?	irection that they were tra	veling.
19. IF the Draw	ore was MORE a picture of hor	Like a bright star Sharply outlined Don't remember THAN ONE object, the work arranged	and put an arrow	there?	irection that they were tra	voling.
19. IF the Draw	ore was MORE a picture of hor	Like a bright star Sharply outlined Don't remember THAN ONE object, the without were arranged.	and put an arrow	there?	irection that they were tra	

Page 4 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? Mars 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? foolded out. 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.

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AT DESIGNATION AND ADDRESS OF THE PERSON AND

Sattelite

A COL	ere were you located when	you saw the object?	26. Were you (Circle Or	10)
(C)	ircle One):	A STATE OF THE PARTY OF THE PAR	a. In the business	section of a city?
0.	Inside a building			al section of a city?
b.	In a car		c. In open country:	
· (c.	Outdoors		d. Near an airfield	?
d.	In an airplane (type)		e. Flying over a ci	ity?
110	At sea		f. Flying over ope	
f.	Other		g. Other Sina	11 Town
27. Wh	at were you doing at the ti	ime you saw the object,	and how did you happen to	notice it?
	By daddy			
28. IF	you were MOVING IN AN	AUTOMOBILE or other	vehicle at the time, then co	omplete the following que:
Col Mills No.	8.1 What direction were y			
All the English	A Margaret		The second secon	- W
	a. North	c. East	e. South	g. West
	a. North b. Northeast	d. Southeast	f. Southwest	h. Northwest
2	b. Northeast	d. Southeast	f. Southwest	
2		d. Southeast		
	b. Northeast	d. Southeast	f. Southwestmiles per hour.	
	b. Northeast 8.2 How fast were you ma	d. Southeast	f. Southwestmiles per hour.	
2	b. Northeast 8.2 How fast were you make 8.3 Did you stop at any ti (Circle One)	d. Southeast oving? ime while you were look Yes No	f. Southwestmiles per hour. ting at the object?	
2	b. Northeast 8.2 How fast were you mo	d. Southeast oving? ime while you were look Yes No	f. Southwestmiles per hour. ting at the object?	h. Northwest
29. Wh	b. Northeast 8.2 How fast were you mo 8.3 Did you stop at any ti (Circle One) at direction were you look	d. Southeast oving? ime while you were look Yes No ing when you first saw	f. Southwestmiles per hour. ting at the object? the object? (Circle One)	g. West
29. Wh	b. Northeast 8.2 How fast were you ma 8.3 Did you stop at any ti (Circle One) at direction were you look North	d. Southeast oving? ime while you were look Yes No ing when you first saw c. East	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South	g. West h. Northwest
29. Wh	b. Northeast 8.2 How fast were you ma 8.3 Did you stop at any ti (Circle One) at direction were you look North	d. Southeast oving? ime while you were look Yes No ing when you first saw	f. Southwestmiles per hour. ting at the object? the object? (Circle One)	g. West
29. Wh a. b.	b. Northeast 8.2 How fast were you mo 8.3 Did you stop at any ti (Circle One) at direction were you look North Northeast	d. Southeast oving? ime while you were look Yes No ing when you first saw c. East d. Southeast	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest	g. West h. Northwest
29. Wh a. b.	b. Northeast 8.2 How fast were you mo 8.3 Did you stop at any to (Circle One) at direction were you look North Northeast at direction were you look	d. Southeast oving? ime while you were look Yes No ing when you first saw c. East d. Southeast	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest	g. West h. Northwest
29. Wh 30. Wh	b. Northeast 8.2 How fast were you mo 8.3 Did you stop at any ti (Circle One) at direction were you look North Northeast at direction were you look North	d. Southeast oving? ime while you were look Yes No ing when you first saw c. East d. Southeast ing when you last saw c. East	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South	g. West h. Northwest i. Overhead
29. Wh 30. Wh	b. Northeast 8.2 How fast were you mo 8.3 Did you stop at any ti (Circle One) at direction were you look North Northeast at direction were you look North	d. Southeast oving? ime while you were look Yes No ing when you first saw c. East d. Southeast ing when you last saw	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One)	g. West h. Northwest i. Overhead
29. Wh 30. Wh a. b.	b. Northeast 8.2 How fast were you may to get any to get any to get any to get any to get and	d. Southeast oving? ime while you were look Yes No ing when you first saw c. East d. Southeast ing when you last saw c. East d. Southeast	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead
29. Wh 30. Wh 31. If	b. Northeast 8.2 How fast were you may to get any to get any to get any to get any to get and direction were you look. North Northeast North Northeast you are familiar with bearing	d. Southeast oving? ime while you were look Yes No ing when you first saw c. East d. Southeast ing when you last saw c. East d. Southeast ing terms (angular direct	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead mber of degrees the object
29. Wh 30. Wh 31. If	b. Northeast 8.2 How fast were you may to get any to get any to get any to get any to get and to get and to get and to get and to get any to get and to get any to get and to get any to ge get any to get any t	d. Southeast oving? ime while you were look Yes No ing when you first saw c. East d. Southeast ing when you last saw c. East d. Southeast ing terms (angular direct d also the number of de	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest fion), try to estimate the nu	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead mber of degrees the object
29. Wh 30. Wh 31. If	b. Northeast 8.2 How fast were you ma 8.3 Did you stop at any to (Circle One) at direction were you look North Northeast at direction were you look North Northeast you are familiar with beari an true North (thru east) an 1.1 When it first appeared a. From true North_	d. Southeast oving? ime while you were look Yes No ing when you first saw c. East d. Southeast ing when you last saw c. East d. Southeast ing terms (angular direct d also the number of de degrees.	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest fion), try to estimate the nu	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead mber of degrees the object
29. Wh 30. Wh 31. If	b. Northeast 8.2 How fast were you may to get any to get any to get any to get any to get and to get and to get and to get and to get any to get and to get any to get and to get any to ge get any to get any t	d. Southeast oving? ime while you were look Yes No ing when you first saw c. East d. Southeast ing when you last saw c. East d. Southeast ing terms (angular direct d also the number of de	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest fion), try to estimate the nu	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead mber of degrees the object
29. Wh 30. Wh 31. If fro 31.	b. Northeast 8.2 How fast were you mo 8.3 Did you stop at any ti (Circle One) at direction were you look North Northeast at direction were you look North Northeast you are familiar with beari am true North (thru east) and 1.1 When it first appeared a. From true North b. From horizon 1.2 When it disappeared:	d. Southeast oving? ime while you were look Yes No ing when you first saw c. East d. Southeast ing when you last saw c. East d. Southeast ing terms (angular direct d also the number of de degrees.	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest fion), try to estimate the nu	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead mber of degrees the object
29. Wh 30. Wh 31. If fro 31. 31	b. Northeast 8.2 How fast were you ma 8.3 Did you stop at any to (Circle One) at direction were you look North Northeast at direction were you look North Northeast you are familiar with beari an true North (thru east) and 1.1 When it first appeared a. From true North b. From horizon	d. Southeast oving? ime while you were look Yes No ing when you first saw c. East d. Southeast ing when you last saw c. East d. Southeast ing terms (angular direct d also the number of de degrees.	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest fion), try to estimate the nu	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead mber of degrees the object

HEADQUARTERS FOREIGN TECHNOLOGY DIVISION

AIR FORCE SYSTEMS COMMAND UNITED STATES AIR FORCE WRIGHT-PATTERSON AIR FORCE BASE, OHIO

REPLY TO

TD-E/Major Friend ATTN OF:

UFO Sighting (Mr. SUBJECT:



21 SEP 1961

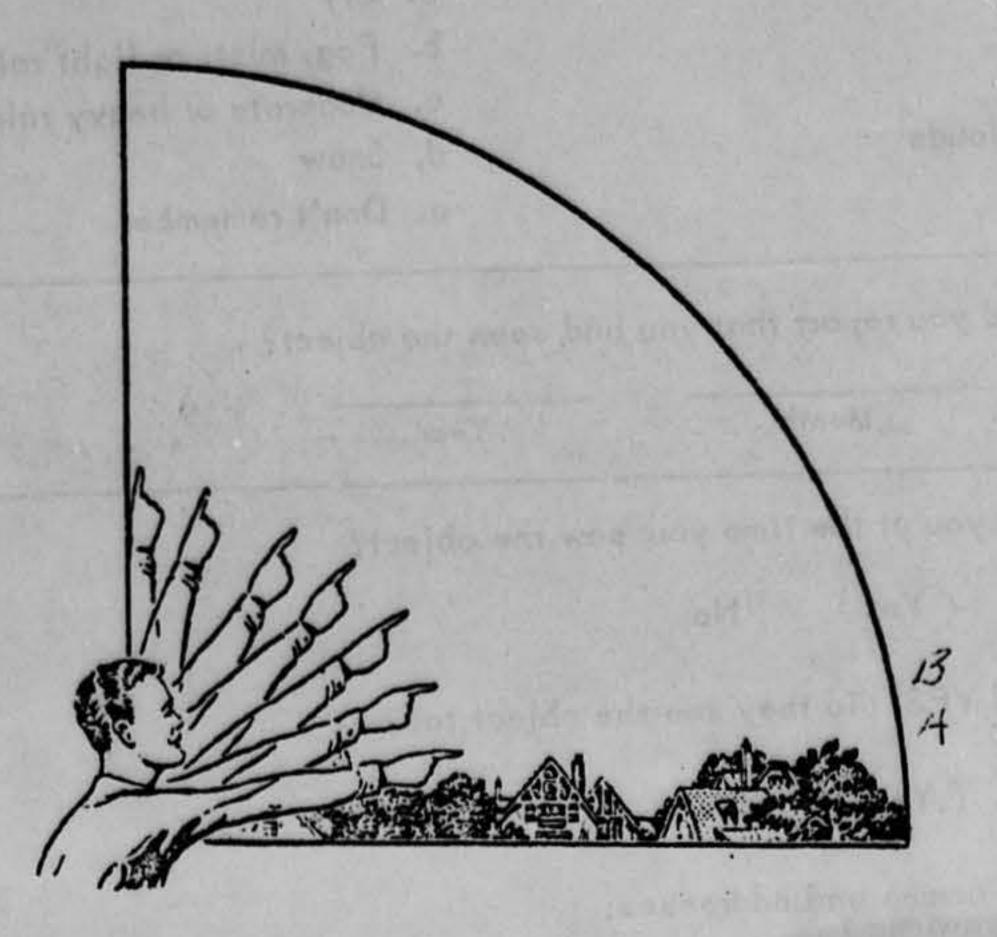
to: SAFOI-3c (Major Coleman)

- 1. Reference the attached letter to the USAF from Mr. of Pleasant Garden, North Carolina, reporting the sighting of an unidentified flying object.
- 2. Suggest you forward two (2) ATIC Forms 146 to Mr. completed independently by him and his son and returned to the USAF.
- 3. It is suggested that you also request Mr. to list the geographical coordinates of his location at the time of the sighting. As an alternative, if Mr. does not understand the coordinate system, require him to list the direction and distance of Pleasant Garden from the mearest large city.

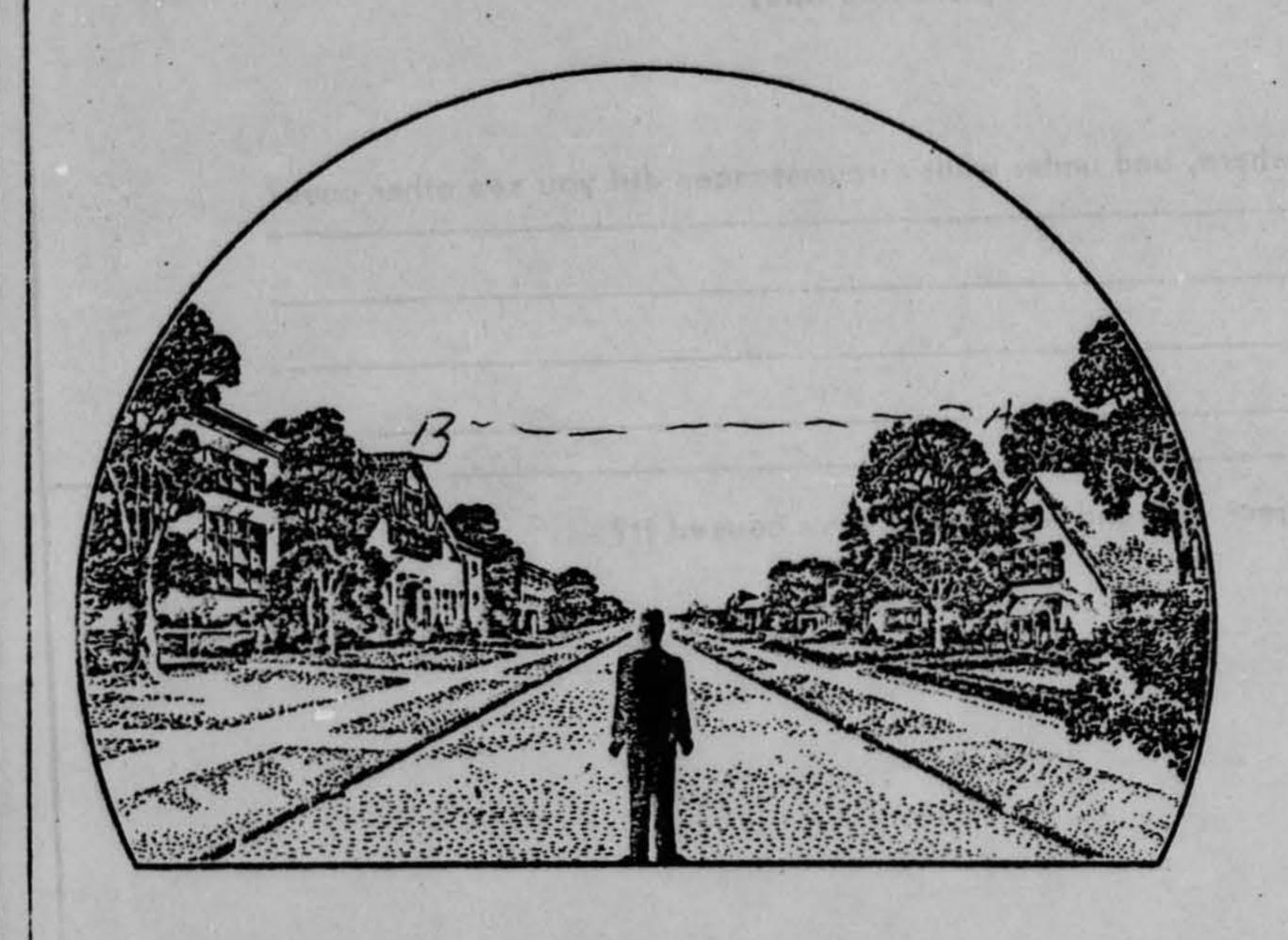
ZDWARD H. WYNN Colonel, USAF Deputy for Science and Components

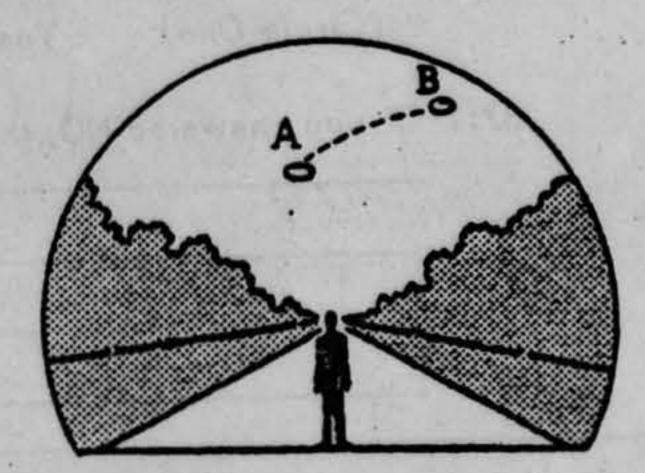
1 Atch Ltr fm Mr. Add 31 Aug

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.





5 1 7 1 A

34. What were the weather conditions at the time	you saw the object?
	tellog and the same of the sam
CLOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky	a. Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
35. When and to whom did you report that you ha	
Day Month	
	Year
36. Was anyone else with you at the time you so	w the object?
(Circle One) (Yes) No	
36.1 IF you answered YES, did they see the	
Corr in you answered they see the	Oplecticot
(Circle One) Yes No	
36.2 Please list their names and addresses:	
170. 130x 3	
Pleasant Gardon Nexth Carolina	AND AND ADDRESS OF THE REAL PROPERTY OF THE PERSON OF THE
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 under what circumstances did you see other ones?
38. In your opinion what do you think the object	was and what might have caused it?

. .

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:

when I was showed it, it seemed to be miring solver than Echo Sattlight Sattlife. The object opposited to be moring up and clown as it moved Suntherstork. It also appeared to stop and stort, and speed up.

It fadded out the same way ticho does

On the following sunday we saw it again
Lional Melin

Done Melin
Wayne Corbson (a neighbor toy)

Mayne Gibson Merth Carolina

39.	Do you think you can esti	mate the spe	ed of the object?	FORCE TEC	MA SU	
	(Circle One)	Yes	(No)			
	IF you answered YES, the	n what speed	d would you estimate	•? vice military	dry way took when	
40.	Do you think you can esti		WHI THE REAL PROPERTY OF		il now their northman	The Italy
	(Circle One)	Yes	(No)	A chestion	terri ampiramente por com	N Act and
	IF you answered YES, th	en how far a	way would you say	it was?	Jones and St.	
41.	Please give the following	information	about yourself:			
	NAME 1	Last Name		First No		Middle Neme
		- adding				
	ADDRESS PO 1304	Street		Pleasant City	- Garden Zono	State
	TELEPHONE NUMBER_					
	Age/	Male				
•	Indicate any additional in	formation: ab	out yourself, includ	ling any educati	ion, which might:be p	pertinent.
42.	Date you completed this	questionnair		28 :Doy	Sept:	1961 Your

Pleasant Garden, North Carolina August 31, 1961

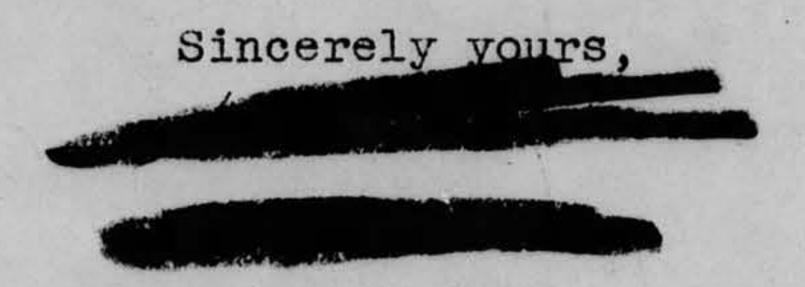
Dept. of the Air Force
Headquarters, United States Air Force
Division: Unidentified Flying Objects
Washington 25, District of Columbia

Gentlemen:

This may be a waste of time, nevertheless, I shall report what I have seen with the hopes that I may find a logical explanation.

Last evening, August 50, at a few minutes until nine o'clock P.M. I saw an orange light of about the intensity of the star, Polaris, almost due west of here at an elevation of twenty degrees above the horizon. Since I was on the look out for the passing of our satelite, Echo, I naturally observed whether or not I could detect any movement. There was, and I called my son who had left the room to check the time by the clock in my bediroom. Together we watched this light for a period of ten minutes or more follow a generally straight course, reaching an elevation of about thirty-five degrees in the southwest and fading out about due south thirty degrees above the horizon. Altogether it was in my view about twelve minutes by the clock. Its light was steady and its movements were interrupted by up and down gyrations, fast and slow forward progress, punctuated by stops or near stops as if it were a balloon tossed about by turbulent air curents. I could pass it off as a balloon if it had been earlier in the evening, but at that time of night approximately 8:58 to 9:11, it would have to have been an extremely high flying balloon to capture the light of the sun. Its irregular movements rule out the possibility of its being a plane, besides no motor noise was heard and the light was steady and of and orange glow. Its fading out at on elevation of thirty degrees does indicate that it passed into the earth&s shadow. It was not Echo for its course was approximately at right angles to Echo's, and Echo has no noticeable variations of movement.

Your explanation will be appreciated by me, and I hope that this report may serve in some way to clear up the "alleged" mysteries of unidentified objects in the skies.



DEPARTMENT OF THE AIR FORCE WASHINGTON

OFFICE OF THE SECRETARY

27 September 1961

Dear Mr.

This is in reference to your letter of August 31st concerning the UFO sighting you witnessed.

and the month of the section of the

I am enclosing our standard questionnaire. It would be appreciated if you would complete it and forward in the enclosed envelope. Be sure to include information whereby we can pinpoint your exact location at the time you witnessed the sighting. For instance, if you do not know your latitude and longitude, provide us the direction and distance of Pleasant Garden from nearest large city. I have enclosed a questionnaire for your son to complete also.

Your interest in this matter is appreciated.

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The state of the s

houses the a

Sincerely,

WILLIAM T. COLEMAN, JR.

Major, USAF

UFO Project Officer

Public Information Division

AND RECEIPT AND DEED WHEN THE PROPERTY AND ASSESSED.

Office of Information

Mr.

Pleasant Garden, North Carolina

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? Information supplied in letter of Au Bay Month Year 30 AUG 61	2. Time of day: be Fore 9: Py Hour Minutes 19:31 Sufphied in letter of Angil (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?	
Pleasant Garden nc.	Pleasant Garden, W.C.
Nearest Postal Address	City or Town State or Country
Additional remarks:	
7nfor	mation supplied in letter of Aug 31
	mation supplied in letter of Aug 31 ours Minutes Seconds tot Mitte By electric clock in our home
5. How long was object in sight? 5.1 How was time in sight determined? Certain b. Fairly certain	
5.1 How was time in sight determined?	By electric clock in our home c. Not very sure
5.1 How was time in sight determined? Certain b. Fairly certain 6. What was the condition of the sky?	By electric clock in our home c. Not very sure d. Just a guess
5.1 How was time in sight determined? Certain b. Fairly certain 6. What was the condition of the sky? DAY	By electric clock in our home c. Not very sure d. Just a guess
5.1 How was time in sight determined? Certain b. Fairly certain 6. What was the condition of the sky?	By electric clock in our home c. Not very sure d. Just a guess
5.1 How was time in sight determined? Certain b. Fairly certain 6. What was the condition of the sky? DAY a. Bright b. Cloudy	By electric clock in our home c. Not very sure d. Just a guess
5.1 How was time in sight determined? Certain b. Fairly certain 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, who	NIGHT Bright mostly A few thin Bright mostly A few thin Cloudy Bright mostly A few thin Clouds b. Cloudy Bright mostly to the solution Clouds Bright mostly to the solution Clouds Clouds
5.1 How was time in sight determined? Certain b. Fairly certain 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, who	NIGHT Bright mostly A few thin Bright mostly A few thin Cloudy Scottered clouds ere was the SUN located as you looked at the object? d. To your left
5.1 How was time in sight determined? Certain b. Fairly certain 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, who	NIGHT Bright mostly A few thin Bright mostly A few thin Cloudy Bright mostly A few thin Clouds b. Cloudy Bright mostly to the solution Clouds Bright mostly to the solution Clouds Clouds

	IF you saw the object at NIGHT, what did you 8.1 STARS (Circle One):		OON (Circle O		
	a. None		a. Bright moo	nlight	
	b. A few		b. Dull moon!	ight	and the second
	© Many		c. No moonlig	ht — pitch d	ark
YALL	d. Don't remember	and and	d. Don't reme	mber	reference and the
9.	The object appeared:	which out was	E 197 private to	to the land week	
	(Circle One): (a.) As a light b. Si	hiny c.	Dark d.	Don't remem	ber
10.	If it appeared as a light, was it brighter than t	the brightest	stars?		
			2	'e	
11.	Did the object:		(Circl	e One for ea	ch question)
	(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	Don't Know
	c. Break up into parts or explode?		Yes	No	Don't Know
5.65	d. Give off smoke?		Yes	(No)	Don't Know
	e. Change brightness?		Yes	No	Don't Know
	f. Change shape?		Yes	No	Don't Know
	g. Flash or flicker?		Yes	No	Don't Know
	h. Disappear and reappear?		Yes	(No)	Don't Know
12.	Did the object move behind something at any t	ime, particu	larly a cloud?		
	(Circle One): Yes No	Don't Know	. IF	vou answer	d YES, then tell wha
-	it moved behind: May have	e gon	e helie	of This	- cloud
	when it disapprove	e (she	little of	ave 3	"1)
13.	Did the object move in front of something at a	ny time, part	icularly a clay	d?	
		Don't Know.			AVEC 1
377	in front of:	DON'T KNOW.	I.	you answere	d YES, then tell what
14.	Did the object appear: (Circle One):	Solid .	b. Transparen	t c. Vop	or d. Don't Know
15.	Did you observe the object through any of the	following?			
	a. Eyeglasses (Yes) No	e.	Binoculars	Yes	(No)
	b. Sun glasses Yes No		Telescope	Yes	(No)
	c. Windshield Yes No		Theodolite	Yes	No.
	C. mingsinaid 195 (140)	Q.	111000011118	1.75	, INOI

	,	ne following things a	bout the object.			
a. Sou	and	none.			Eshio attains) Pisati	Dig Control of the
. b. Со	lor aho	wit that if	the fil	anit,	Mars	
of the	object that you an arrow beside		protrusions, etc.	e object wa		vapor trails.
	tup none not my					
	J. Side				en en tenous adiables.	
				Name of	a civil of lage ship B	
				·		
18. The ed	dges of the obje	ct were:				
1	Circle One): a.	Fuzzy or blurred		e. Other		
		Like a bright star			ike an o	verage
WORLD THE		and the same of th				
Nonit I'A	c.	Sharply outlined			tar	
	c.	and the same of th	topp omis som o	enida-ga-	tar	
	c. d.	Sharply outlined Don't remember	hen how many we	ere there?	Far in	
19. IF the	c. d.	Sharply outlined Don't remember THAN ONE object, the			e direction that they	were traveling.
19. IF the	c. d.	Sharply outlined Don't remember THAN ONE object, the		w to show th		
19. IF the Draw	re was MORE 7 a picture of hov	Sharply outlined Don't remember THAN ONE object, the they were arranged	, and put an arro	w to show th	e direction that they	
19. IF the Draw	re was MORE 7 a picture of how	Sharply outlined Don't remember THAN ONE object, the they were arranged	, and put an arro	w to show th	e direction that they	
19. IF the Draw	re was MORE 7 a picture of how	Sharply outlined Don't remember THAN ONE object, the wind they were arranged	, and put an arro	w to show th	e direction that they	
19. IF the Draw	re was MORE 7 a picture of how	Sharply outlined Don't remember THAN ONE object, the wind they were arranged.	, and put an arro	w to show th	e direction that they	
19. IF the Draw	a picture of how	Sharply outlined Don't remember THAN ONE object, the winey were arranged	, and put an arro	w to show th	e direction that they	
19. IF the Draw	a picture of how	Sharply outlined Don't remember THAN ONE object, the winey were arranged	, and put an arro	w to show th	e direction that they	
19. IF the Draw	a picture of how	Sharply outlined Don't remember THAN ONE object, the they were arranged	, and put an arro	w to show th	e direction that they	
19. IF the Draw	a picture of how	Sharply outlined Don't remember THAN ONE object, the they were arranged	, and put an arro	w to show th	e direction that they	
19. IF the Draw	a picture of how	Sharply outlined Don't remember THAN ONE object, the they were arranged	, and put an arro	w to show th	e direction that they	

	Page 4
20. Draw a picture that will show the motion that the object or objects made. Place and the path, a "B" at the end of the path, and show any changes in direction during the	
	blind a stript to
The state of the s	
B	A
(affect to start and stop	at Times, es-
peccally after making an up or store	n mouement).
21. How large did the object appear to you as compared to an object with which you are allowed the size of the planet, many	e familiar?
22. We wish to know the angular size. Hold a match stick at arm's length in line with how much of the object is covered by the head of the match. If you had performed of the sighting, how much of the object would have been covered by the match hea	this experiment at the time
Would just about cover the o	bjeet
Storing and the emission of the second of the story of th	
23. Did the object disappear while you were watching it? If so, how? If so, how? I feeling at short its highest elevation (tuhind one of the scottlened thin clively	grædludlig gune
24. In order that you can give as clear a picture as possible of what you saw, describ common object or objects which, when placed up in the sky, would give the same which you saw.	e in your own words a appearance as the object
not as inight	he , heel

		26. Were you (Circle One)	Considerable and Considerable Considerable
	(Circle One):	a. In the business sect	lan af a ata 2
	a. Inside a building	b. In the residential se	
	b. In a car	c. In open countryside?	
	C. Outdoors		
		d. Near an airfield?	
	d. In an airplane (type)	e. Flying over a city?	
	e. At sea	f. Flying over open co	The same of the sa
To X T	f. Other	g. Other Sparsely a	eveloped Village
27.	What were you doing at the time you saw the object,	and how did you happen to notice	** it?
	Sitting on the west porce	ney house	working
	for the homage of satt	elle ocho	
	a value of the second of the s		
ada i	O THE STEEL BOTH OF THE PARTY O		
28.	IF you were MOVING IN AN AUTOMOBILE or other	vehicle at the time, then comple	te the following quest
	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
7300			
	28.2 How fast were you moving?	miles per hour.	
	28.3 Did you stop at any time while you were look		
	Total Total Control of the Control o	ing at the object?	
	(Circle One) Yes No	ing at the object?	
29.	(Circle One) Yes No		
29.			(g. West)
29.	(Circle One) Yes No		g. West h. Northwest
29.	(Circle One) Yes No What direction were you looking when you first saw	the object? (Circle One) e. South	h. Northwest
29.	(Circle One) Yes No What direction were you looking when you first saw a. North c. East	the object? (Circle One)	
100 0	(Circle One) Yes No What direction were you looking when you first saw a. North c. East	the object? (Circle One) e. South f. Southwest	h. Northwest i. Overhead
100 0	(Circle One) Yes No What direction were you looking when you first saw a. North c. East b. Northeast d. Southeast What direction were you looking when you last saw	the object? (Circle One) e. South f. Southwest the object? (Circle One)	h. Northwest i. Overhead g. West
	(Circle One) Yes No What direction were you looking when you first saw a. North c. East b. Northeast d. Southeast	the object? (Circle One) e. South f. Southwest	h. Northwest i. Overhead

101-g