PROJECT 10073 RECORD CARD CATEL ATION . CONCLUSIONS 005 31 on Redding, California S An anh 1950 Probable Ballage 4. TYPE OF OBSERVATION DATE-TIME GROUP Kas Arersts X Graunin- Visual Li Grance Stage . Promotiv Acertair Page L. A.roraft A cole terrept hater GMT. PHOTOS fin hatronos ra : Yes .. Propany Astronom .. 2 Civilians Z :00 A NUMBER OF CHUTC'S 7 TURSE I NOTH OF SREERVATION "could event with for Evil aution t 7-8 DRIEF SLMMARY OF SIGHTING deven or eight objects traveling in a straight line at high speed was seen by a couple in hedding.

"IC FORM 329 (REV 26 SEP 52)

# OBSERVERS QUESTIONNAIRE - 4695.00

### SECTION A

When did you see the object:
1.1 Date:
1.2 Time of day: 5 Min. (Circle One)
1.3 Time Zone: (Circle One):
a. Eastern b. Central c. Mountain d. Pacific e. Other
(Circle One): a. Daylight Saving b. Standard
1.4 Circle one of the following to indicate how certain you are of your answer to the above question 1.2:
a. Certain c. Not very sure b. Fairly certain d. Just a guess
Berton airport Redding Calif 71-5.1
Postal Address City or Town State Country
Where were you located when you saw the object:
(Circle One): a. Inside a building b. In a car c. Outdoors c. Outdoors d. In an airplane e. At sea f. Other
3.1 Were you:
(Circle One): a. In the business section of a city?  b. In the residential section of a city?  c. In open countryside?  d. Flying near an airfield?  e. Flying over a city?  f. Flying over open country?  g. Other

4.	How did you happen to notice the object? On duty at
	matoline the sky
5.	When did you report to some official that you had seen the object?    9
-	SECTION B
<u>6</u> .	What were you doing at the time you saw the object? Walching
	6.1 What had you been doing for the 30 minutes before you saw the object? Try to list the activity or activities, and the approximate amount of time spent on each.  Sithing listening watching for planes - ground absendation
7.	Were you moving at any time while you saw the object? (Circle One):  Yes or No.
	IF you answered YES, then complete the following questions.
	7.1 What direction were you moving?
	(Circle One): a. North b. Northeast f. Southwest c. East g. West d. Southeast h. Northwest
	7.2 How fast were you moving? miles per hour.
	7.3 Did you stop at any time while you were looking at the object?
	(Circle One): Yes or No

7 11.1

(Cir	cle One):	a. Nor	th	e.	South
(01)	010 010 , .	The same	theast	f.	Southwest
		c. Eas		g.	West
			utheast	h.	Northwest
8.1	What direc	tion were	you facing v	when the obj	ect disappeared?
	(Circle On	ne): a.	(North)	e.	South
	•	b.	Northeast	f.	Southwest
		c.	East	g.	West
		d.	Southeast	h.	Northwest
8.2			following to above two que		certain you are of and 8.1).
		a. Certa	ain	c. Not	very sure
			ly certain		a guess
9. Were	you wearing	ng eye gla	asses when you	u saw the of	ject? (Circle One):
Yes	1	26			
	or N	lo			
	was the obj		?		
10. How		ect seen?	hrough window hrough windsh	ield i	Through theodolite Through sun glasses Through open space
10. How	was the obj	ect seen?	hrough window hrough windshi hrough binocul hrough telesc	ield i	. Through sun glasses
10. How (6	was the obj	ect seen?	hrough window hrough windshi hrough binocul hrough telesc	ield i	Through sun glasses Through open space Other
10. How (6	t do you remobject?	ect seen?  a. The c. Th	hrough window hrough windshi hrough binocul hrough telesc	ield in the lars ope in the lars opening in the lars o	Through sun glasses Through open space Other
10. How (C	t do you remobject?	ect seens a. The b. The c. The d. The comber about	hrough window hrough windshi hrough binocul hrough telesc	ield in a second ition of the second ition of	Through sun glasses Through open space Other  at the time you saw  CATHER (Circle One)
10. How (c)	t do you remobject?  1 CLOUDS (Clear	ect seen?  a. The b. The c. The d. The constant about the constant abo	hrough window hrough windshi hrough binocul hrough telesc	ield in a some in a some ield in a some ield in a some ield in a some ield ield ield ield ield ield ield iel	Through sun glasses Through open space Other  as at the time you saw  CATHER (Circle One)  Dry
10. How (C	t do you remobject?  a. Clear b. Hazy	ect seen?  a. The bear about the constant of t	hrough window hrough binocularough telescont out the weath	ield in a some in a some ield in a some ield in a some ield in a some ield ield ield ield ield ield ield iel	Through sun glasses Through open space Other  s at the time you saw  ATHER (Circle One)  Dry  Fog, Mist, or light rain
10. How (C	t do you remobject?  CLOUDS (Clear b. Hazy c. Scatt	ect seens a. The b. The c. The c. The c. The constant of the c	hrough window hrough binocularough telescont out the weath	ield in a some in a some ield in a some ield in a some ield ield ield ield ield ield ield iel	Through sun glasses Through open space Other  at the time you saw  CATHER (Circle One)  Fog, Mist, or light rain Noderate or heavy rain
10. How (C	t do you remobject?  a. Clear b. Hazy c. Scatt	ect seen?  a. The bear about the constant of t	hrough window hrough binocularough telescond the weather was y clouds	ield in a some in a some ield in a some ield in a some ield ield ield ield ield ield ield iel	Through sun glasses Through open space Other  as at the time you saw  ATHER (Circle One)  Fog, Mist, or light rain Noderate or heavy rain
10. How (C	t do you remobject?  a. Clear b. Hazy c. Scatt d. Thick e. Don't	ect seens a. The b. The c. The	hrough window hrough binocularough telescond the weather was y clouds	ield in a some in a some ield in a some ield in a some ield ield ield ield ield ield ield iel	Through sun glasses Through open space Other  as at the time you saw  ATHER (Circle One)  Fog, Mist, or light rain Noderate or heavy rain Snow
10. How the	t do you remobject?  1 CLOUDS (Clear b. Hazy c. Scatt d. Thick e. Don't	ect seens a. The b. The c. The	hrough window hrough binocularough telescond the weather was y clouds	ield in a sope i	Through sun glasses Through open space Other  Sat the time you saw  CATHER (Circle One)  Fog, Mist, or light rain Moderate or heavy rain Snow Don't remember  CMPERATURE (Circle One)
10. How (6	t do you remobject?  1 CLOUDS (Clear b. Hazy c. Scatt d. Thick e. Don't 2 WIND (Cir	a. The b. The d. The d. The cor heavy tered close crements and the crements are cle one)	hrough window hrough binocular binoc	ield in a some in a some ield in a some ield in a some ield ield ield ield ield ield ield iel	Through sun glasses Through open space Other  Sat the time you saw  CATHER (Circle One)  Fog, Mist, or light rain Moderate or heavy rain Snow Don't remember  CMPERATURE (Circle One)  Cold
10. How (6	t do you remobject?  1 CLOUDS (Clear b. Hazy c. Scatt d. Thick e. Don't 2 WIND (Cir	ect seens a. The b. The c. The d. The cor heavy tered cloud remember about the cle One) and the cle One) and the cle One)	hrough window hrough binocular binoc	ield in a sope i	Through sun glasses Through open space Other  s at the time you saw  CATHER (Circle One)  Dry Fog, Mist, or light rain Noderate or heavy rain Snow Don't remember  CMPERATURE (Circle One)  Cold Cool
10. How the	t do you remobject?  1 CLOUDS (Clear b. Hazy c. Scatt d. Thick e. Don't 2 WIND (Cir	a. The b. The d. The d. The cor heavy tered close crements and the crements are cle one)	hrough window hrough binocular binoc	ield in a sope i	Through sun glasses Through open space Other  as at the time you saw  CATHER (Circle One)  Dry  Fog, Mist, or light rain Noderate or heavy rain Snow Don't remember  CMPERATURE (Circle One)  Cold Cool Warm

#### SECTION C

	SECTION C				
12.	Estimate how long you saw the object?	Hour	s	Minutes	Seconds
	12.1 Circle one of the following to in your answer to Question 12:	ndica	te how	certain yo	u are of
	a. Certain b. Fairly sure	d.		ery sure	
13.	. Did the object look: (Circle One) Soi	111	or	Transparent	?
14.	. Did the object at any time:				
	(Ci:	rcle	One fo	r each ques	stion)
	14.1 Change direction?  14.2 Change speed?  14.3 Change size?  14.4 Change color?  14.5 Break up into parts or explode?  Yes			Don't k Don't k Don't k Don't k	now
	14.6 Give off smoke?  14.7 Change brightness?  14.8 Flicker, throb, or  pulsate?  14.9 Remain motionless?  Yes	3 3		Don't k Don't k Don't k	now
15.	Did the object give off a light? (Circultant)	cle C	)ne): (		Don't know
16.	. Tell in a few words the following thing	gs at	out th	e object?	
	16.1 Sound <u>None audi</u>	-			
	16.2 Color mbile as a refle	elio	n 01	Laken	in general
17.	Draw a picture of how they were arrange	ed, a	and put	an arrow t	to
	minutes	. 9	Joen.	red al	ne two objects ine others out same size cheacon light

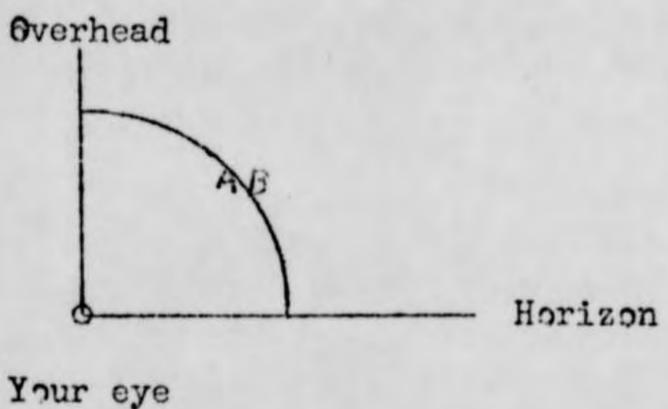
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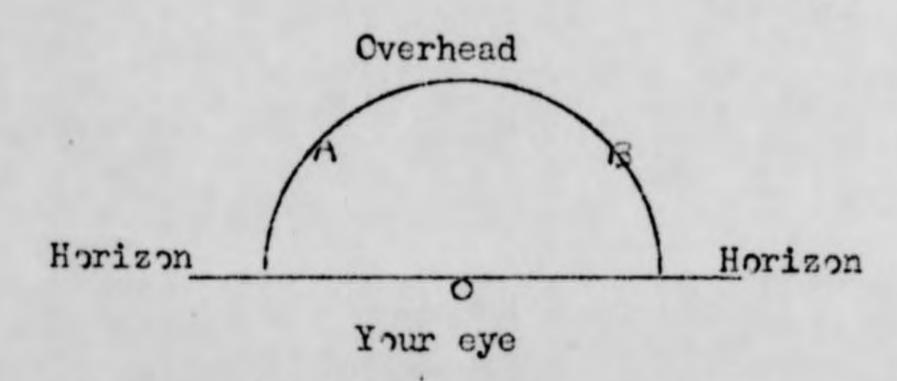
18.	Did t	the object at any time:	
	18.1	Move behind something? (Circle One) Yes (No Don't know	
		IF you answered YES, then tell what it moved behind.	
	20.0	None de Constitues (Cinale One) Ves (No) Dealt less	
	10.2	Move in front of something? (Circle One) Yes No Don't know IF you answered YES, then tell what it moved in front of.	102
	18.3	Blend with the background? (Circle One) Yes (No) Don't kr	lov
19.		n of the following objects is about the same actual size as the et you saw? (Circle One):	
		a. Pea f. Automobile	
		b. Baseball g. Small airplane	
		c. Basketball h. Large airplane	
		d. Bicycle wheel e. Office desk j. Other guestione	1
	19.1	Circle one of the following to indicate how certain you are of your answer to Question 19.	
		a. Certain c. Not very sure	
		b. Fairly certain d. Uncertain	
20.	Try t	to tell the following things about the object:	
	20.1	How high above the earth was it? 20,000 feet.	
	20.2	How far was it from you? feet or/5 miles	
	20.3	How fast was it going? miles per hour.	
	20.4	Circle one of the following to indicate how certain you are of your answer to the above questions:	
		a. Certain  b. Fairly certain  c. Not very sure d. Just a guess	
21.	How o	did the object disappear from view?	
	(Ci	rcle One): a. Suddenly b. Gradually c. Other d. Don't remember	

#### SECTION D

22. In the following sketch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you <u>first</u> saw it. Place a "B" to show where it was when when you <u>last</u> saw it.



23. In the following 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.



24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.

A-----B

25.	Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving.  Objects had no definitely descended show traveling directly last
	SECTION E
26.	Was this the first time that you have seen an object like this? (Circle One): (Yes) No
	26.1 IF you answered NO, then when, where, and under what conditions did you see other ones?
27.	In your opinion what do you think the object was and what might have caused it?
23.	MAME Last Name First Name Middle Name  ADDRESS  Street City Zone State  What is your present job?
	Age 36 Sex F
	Last School Attended _ Nigh deland

Year of last attendance at this school 1933

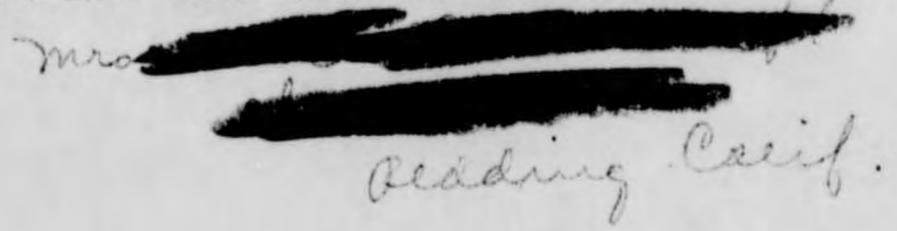
29. Was anyone else with you at the time you saw the object?

(Circle One): (Yes) or No

29.1 IF you answered YES, did they see the object too?

(Circle One): (Yes) or No

29.2 Please list their names and addresses:



30. Please add here any further comments which you believe are important. Use additional sheets of the same size paper if necessary.

It is impossible to accurately even quesa the answer to frestion to without basis of size or distance or something to basis of size or distance on something to start on They moves much factor than she light of planes we are accustomed the light of planes we are accustomed to seeing. The most accurate example to seeing. The most accurate example to seeing the seeing of how they appeared to me I can give of how they appeared to me is as of a light reflection traveling along is as of a light reflection traveling along is as of a light reflection traveling along wire, but there were no wires there.

JIPML 170

RR JEDWP JEPHO 222

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FM CG 28TH ADD HAMILTON AFB CALIF

TO JWPML/ CG WADF HAMILTON AFB CALIF

JEDEN/ CG ENT AFB COLORADO SPRINGS COLO

JEDWP/ CG WRIGHT PATTERSON AFB DAYTON OHIO ATIAA2C

JEPHQ/ CG HQ USAF WASHINGTON 25 D C

/ 28TH OID H-617 FLYOBRT ATTN DIRECTOR OF

INTELLIGENCE

- (1) SEVEN OR EIGHT OBJECTS TRAVELING IN A STRAIGHT LINE AT A VERY FAST SPEED. NO SOUND.
- (2) TIME SIGHTED NOT REPORTED. REPORT RECEIVED THIS OFFICE @8@3PDT,
- 9 AUG. 1952. OBJECT OVSERVED 15 MINUTES.
- (3) VISUALLY FROM GROUND.
- (4) OBSERVERS AT REDDING, CALIFORNIA AIRPORT (NL 3535). OBJECT

SIGHTED AT NL 3535 AT VERY HIGH ALTITUDE.

REDDING, CALIFORNIA.

REDDING , CALIF.

(6) CLEAR

(7) NONE

(8) NONE

(9) NONE

(19) NONE REPORTED

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ASSE MIG 9

Cy-1

## TENTATIVE OBSERVERS QUESTIONNAIRE - 46 95. 01

~	TOP	TO	7.51	
-	14.6			A
~				2.7

1.	When did you see the object:
	1.1 Date: 9 Que Month Year
	1.2 Time of Day: 5 Min. (Circle One)
	1.3 Time Zone: (Circle One):
	a. Eastern b. Central. c. Mountain d. Pacific e. Other
	(Circle One): a. Daylight Saving b. Standard
	1.4 Circle one of the following to indicate how certain you are of your answer to the above question 1.2:
	a. Certain c. Not very sure b. Fairly certain d. Just a guess
2.	Where were you when you saw the object:  Postal Address, City or Town Stage Country
	Additional Remarks: Shound observing at
3.	Where were you located when you saw the object:
•	(Circle One): a. Inside a building d. In an airplane b. In a car c. Outdoors f. Other
	3.1 Were you:
	(Circle One): a. In the business section of a city?  b. In the residential section of a city?  c. (In open countryside)  d. Flying near an airfield?  e. Flying over a city?  f. Flying over open country?  g. Other

			Page 2
4.	How did you has	open to notice the object	et? mre. who we
		ne was sacing	
		. 1	· A
	Called m	of attention 40	
5.			that you had seen the object?
	9	august 195	
al	ter the fo	with one pass	ar mrs rejected them
12	he fifth or	re went ther u	
=		-	
		SECTION B	
,			· · · · · · · · · · · · · · · · · · ·
6.	What were you	doing at the time you s	aw the object? watchingthe sty
	at the au	yport	
			30 minutes before you saw the object?
		spent on each.	tivities and the approximate amount
	Q was	on duty at t	he avient . mrs.
	Sacina	//	1, -
	Taking	morth - I wo	to facing south.
7.	Were you movin	g at any time while you	saw the object? '(Circle One):
	(Yes or	No	
			the following questions:
		ction were you moving? cle One): a. (North)	e. South Me walked a f
		b. Mortheas	t f. Southwest feel more
		d. Southeas	the following questions:  e. South  f. Southwest  g. West  h. Northwest  wiles par bour
	7.2 How fast	were you moving?	miles per hour.
			ou were looking at the object?
	(Cir	cle One): Yes or	No No
8.	What direction	were you looking when	you first saw the object?
	(Circle One):		e. South
		b. Northeast	f. Southwest
		d. Southeast	h. (Northwest) just slightly

	8.1 What direction	were you looking when	the o	bject disappeared?
	(Circle One):	a. North	e.	South
		b. Northeast		Southwest
		c. East		West
		d. Southeast	n.	Northwest
		the following to indicate to the above question a		w certain you are of eceding question (8 and
		a. Certain	c.	Not very sure
		b. Fairly certain		Just a guess
9.	Were you wearing ej	re glasses when you saw	the c	object? (Circle One):
	Yes or No			
10.	How was the object	seen?		
	(Circle One): a	Through window glass	e.	Through theodolite
	b		f.	
	C			Through open space
	d.	Through telescope	h.	Other I had glassia in
11.	What do you remember	er about the weather co	nditio	ons at the time you saw the
	11.1 CLOUDS (Circ	Le One) 11.3	WEAT	THER (Circle One)
	a. (Clear	rsky	a.	Dry
	b. Hazy			Fog, Mist, or light rain
	c. Scat	tered clouds		Moderate or heavy rain
		k or heavy clouds		Snow
	e. Don'	t remember	e.	Don't remember
	11.2 WIND (Circle	One) 11.4	TEM	PERATURE (Circle One)
	a. No w	ind0 +0	a.	Cold
	b. CSlig	ht breeze from north		(Cool)
	c. Stro	ng wind		Warm
	d. Don'	t remember	d.	
			e.	Don't remember
		SECTION C		
		<u> </u>		
12.	Estimate how long	you saw the object?	Hou	rs Minutes Seconds
The	fine lights	passed, over a	P	eriod of ten minutes.
The saw e	and one for	about a minu	te.	6
-	· ·			

		D. (	rairiy	sure			d.	Just	a guess	•
13.	Did t	he object	t look:	(Circle	e One)	(Solid)	or	Tran	sparent	<u>t</u>
		he object						-		
.4.	Dia 6	ne objec	o ao any	orne.						
						(Circl	e On	e for	each qu	uestion)
	14.1	Change d	directio	n?		Yes		No	Don't	
	14.2	Change :	speed?			Yes Yes Yes		No No No	Don't	
	14.3	Change :				Yes		No	Don't	
	14.4	Change of				Yes		No	Don't	
	14.5	Break up	de?					_	Don't	
	14.5	Give of	f smoke?			Yes		No		-
		Change 1	The second secon			Yes		No	Don't	
	14.8	Flicker	C 2	, or		Yes Yes		No	Don't	know
	14.9			ess?		Yes		No	Don't	know
5.	Did t	the objec	t give o	off a li	ght?	(Circle	One):	Yes	No	Don't kno
	15.1	TE WOU	ancuere	VES. W	hat w	as the col	lor o	f the	light?	
		II Jou	andiore					-		
16.	m-11	in a few	unrie 1	the fall	ning.	things al	hant	the ol	riect?	
LO.	Terr	THE G TOW	MOTOD	oue TOTT	OMTHE	A.17.190 CI	bout	one or	9000.	
					OMITIE	via.igo a	oout	0110 0.	.,	
	16.1	Sound _	m	na	· ·					
	16.1	Sound _	whit	na	like	a de		sta	20	at a dis
17.	16.1 16.2 IF th	Sound	MORE THE	AN ONE o	bject were	, then ho	w mar	sta y were	there	to show th
	16.1 16.2 IF th	Sound	MORE THE	AN ONE of how they e travel	bject were	, then ho	w mar	sta y were	there	1 5
	16.1 16.2 IF th	Sound	MORE THE	AN ONE of how they e travel	bject were	, then ho	w mar	sta y were	there	1 5
	16.1 16.2 IF th	Sound	MORE THE	AN ONE of how they e travel	bject were	, then ho	w mar	sta y were	there	1 5
17.	16.1 16.2 IF the Dradin	Sound Color here was aw a pict rection t	MORE THE	AN ONE of how they	bject were	then horarranged	w mar	y were put as	there arrow	to show th
17.	16.1 16.2 IF the Dradin	Sound Color here was aw a pict rection t	MORE THE	AN ONE of how they	bject were	then horarranged	w mar	y were put as	there arrow	to show th
17.	16.1 16.2 IF the Drading	Sound	MORE THE	AN ONE of how they a travel	bject were ing.	then horarranged	w mar and	y were put as	there arrow	to show th
17.	16.1 16.2 IF the Drading	Sound	MORE THE	AN ONE of how they a travel	bject were ing.	, then ho	w mar and	y were put as	there arrow	to show th
17.	16.1 16.2 IF the Drading of the second of	Sound Color here was aw a pict rection to	MORE THE ure of the hey were	AN ONE of how they a travel	bject were ing.	then hor arranged	w mar and	y were put and b	there arrow	to show th
17.	16.1 16.2 IF the Drading of the second of	Sound Color here was aw a pict rection to	MORE THE ure of the hey were	AN ONE of how they a travel	bject were ing.	then hor arranged	w mar and	y were put as	there arrow	to show th
17.	16.1 16.2 IF the Drading	Sound Color here was aw a pict rection to	MORE THE ure of the hey were	AN ONE of how they a travel	bject were ing.	then hor arranged	w mar and	y were put as	there arrow	to show th

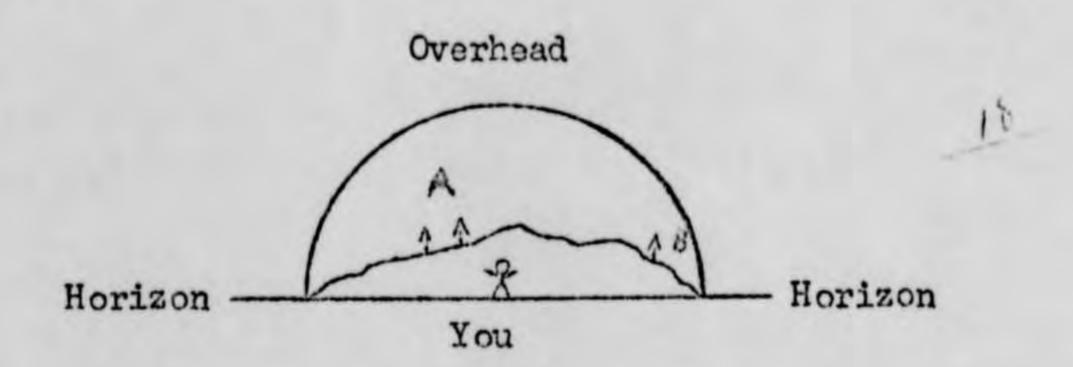
12.1 Circle one of the following to indicate how certain you are of your answer to Question 12:

	18.2		front of something answered YES, then			Don't know
	18.3	Blend v	rith the background?	(Circle One)	Yes No	Don't know
19.			following objects i	s about the sam	e actual s	ize as the object
		a.	Pea	f.	Automobile	e
		b.	Baseball	g.	Small air	
		c.	Basketball		Large air	
			Bicycle wheel		Dirigible	
		e.	0001 - 1-1-			enastar
		-			0	8 min
	19.1	-	one of the following to Question 19.	ng to indicate h	ow certain	you are of your
		a.	(Certain)	c.	Not very	sure
			Fairly certain	d.	Uncertain	
20.	20.1 20.2 20.3 20.4	How far How far Circle	the following things  gh above the earth was it from you?  st was it going? fact  one of the following  er to the above ques  Certain  Chairly certain	feet  The ampire  ag to indicate restrictions:  c. d.	or par bour	you are of your
			e): a. Suddenly b. Gradually		Other Don't rem	nember
		St o	seemed to go out	of sight -	ton for	- to see any m
				CTION D		
22.	on (sl	the cur	wing sketch, imaginated line to show how when you first saw aw it.  Overhead	w high the object	ct was abou	re the horizon

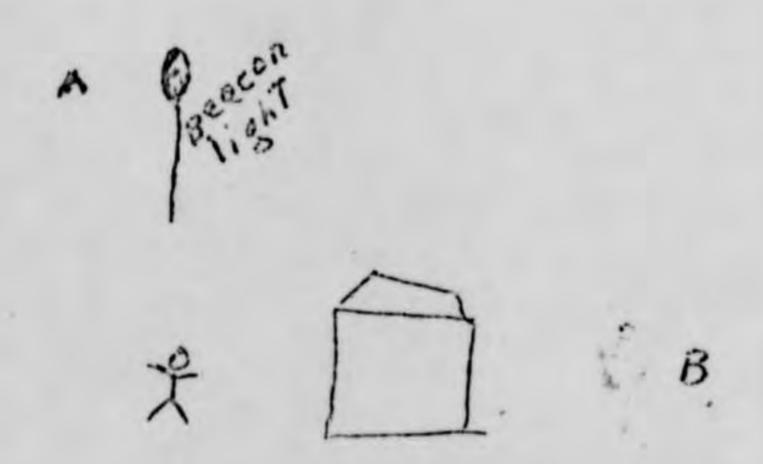
You

Horizon

23. In the following 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.



24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.



25. Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw and place an arrow beside the drawing to show the direction the object was moving.

It was like a o distant star for some that it was a distant star furnious, and circle. It was to distant If it had circle. It was to distant If it had nowing in a straight line them still we'll have thought the first one was a star. There were no star difficulty following its course.

If your a few minute, again of was dry-bresk by then

S	EC	T	T	0	N	E
			-	-		-

26. Was this the first time that you have seen an object like this?

(Circle One): Yes or No

	26.1 IF you answered NO, then when, where, and under what conditions did you see other ones? The first white light
	Sie ever seen - but my chief Opserver and I same a
	flowing orange-colonel light one might -
- 700	In your opinion what do you think the object was and what might have caused it?
	I have no idea what they were.

28. Give the following information about yourself:

VAME	Last Name	First Name	1	Middle Name
ADDRESS/	Street	City	Zone	State
TELEPHONE NU	MBER 222			
What is your	present job?	touseurse		
Age 41				
Sex Femile	2.			

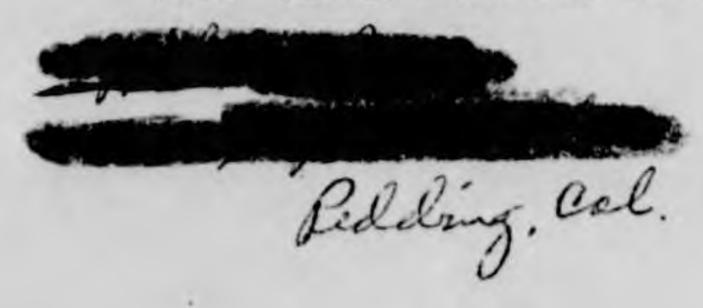
29. Was anyone else with you at the time you saw the object?

(Circle One): (Yes or No

29.1 IF you answered YES, did they see the object too? (Circle One): (Tes or No



29.2 Please list their names and addresses:



30. Please add here any further comments which you believe are important.
Use additional sheets of the same size paper, if necessary.

mrs. It told me that she didn't make a report on the first one that passed. It was seen by her first, since I was facing south. It went over some first, since I was facing south. It went over some twenty minuted before the others. He watched it and twenty minuted before the others. He watched it . Then at 5:45 wondered about it, but did not report it. Then at 5:45 wondered about it, but did not report it intervals and we saw the second ones. The rest came at intervals and we saw the second ones. The rest came at admest all appeared in the same place and disappeared at admest the same place. They all followed the same course in opinion.