	PROJECT 10073 REC	CORD CARD		
3. DATE-TIME CROUP  Local	2. LOCATION Elizabethto	N D Ground-Rodar	000 00	Conclusions  Was Balloon  Probably Balloon  Possibly Balloon  Was Aircraft  Probably Aircraft  Possibly Aircraft
SMT 2210 5. PRIGTOS Yes	6. SOURCE airman	O Air-Intercept Radar	000	Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION Continutes	8. NUMBER OF CAJECTS	9. COURSE	OHO	Insufficient Data for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING Shape - egg. Normal maneu	vers.	balloon laur	ich.	
		NOT THE PROPERTY.		

ATIC FORM 329 (REV 26 SEP 52)

S	E	CT	I	0	N	E

26.	Was	this	the	first	time	that	hon	have	seen	an	object	like	this?
	(	Circle	e On	e): (¥	3	or	No						

In your op	inion what do ;	you think the	object was a	nd what mig	ght have caus
HAS CONS	THUT IN H S OLLOwing inform	WOODEN S	- THE OLD	DECTS 1	PATECTUA HE CURU
Give the f	ollowing infor	mation about	yourself:	O CUMENTS ?	THE EART
MAME	Last Name		rirst/Name	TVS.	ddle Name
			1 3	-	MA
ADDRESS 3	Spreet		City	Zone	State
			City	specialist after	State
ADDRESS 3		? Indi	City	Zone	

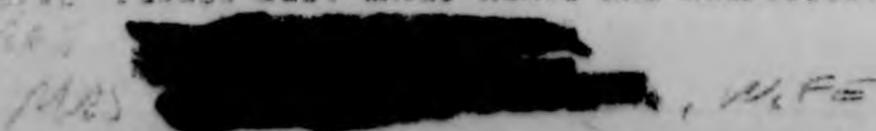
29. Was anyone else with you at the time you saw the object?

(Circle One): Yes or No

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

(Circle One): Yes or No

27.2 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.

obout things of this nature an opmen Salvanciel may be if me cotto uslar, A stout Auour what it woon, I now and will light on what it was Not I seur successor, and the newspoper well some a dord true telling me I wer looking at a meter on The mouther it is and to persone unter dudnit we the object - this more Deing Blown - pecture for yourself a Tet plane group ouer and with the Horizon, now get it on fine to a bught glow and lane it traile 3 times or fort covering the some trojectory in 1/3 the thus - alour et look like a meter. In furnition, this may found on two of am intering your. Transit in the reports gener to the public, persons responsible Dettile Genter they are. Free and the ast. whomation qualitable put that the the

1)

OBSERVERS QUESTIONNAIRE 4774.00

### SECTION A

. When	did you s	ee the	object:				
	Date: _/		See	T. 19.	52		
		ay	Month				
1.2	Time of I	Day:	8:00 Hrs.	Min.	A.M. or P.M.	(Circle C	ne)
1.3	Time Zone	e: (Cir	cle One):				
	G. c.	Eastern Central Hountai	SHIP PE	d. e.	Pacific Other		
	(Ci	rela One	): (a) I	Daylight Sav	ring		
1.4				ing to indicate question	cate how certa	in you are	of
	<b>3</b>	Certair		/ c.	Not very sur	8	
	b.	Fairly	certain	/ d.	Just a guess		- /
. Where		1		object:	Just a guess		
. Where	e were you	n men 2	ou saw t	object:	Just a guess	Arginia	
	Pos	tal Addi	ou saw t	object:	Just a guess		Country
	e were you	tal Addi	ou saw t	object:	Just a guess	Arginia	
Addi	Postional Re	tal Addi	ou saw t	object:	Just a guess	Arginia	
Addi	Pos tional Re	tal Addi	ess d when y	ou saw the	Just a guess	Arginia	
Addi	Postional Re	tal Addi	ess d when y	ou saw the	Just a guess	Arginia	
Addi	Pos tional Re	tal Addi	d when y	ou saw the	Just a guess  Just a guess  object:  At sea	Arginia	

g. Other

b. Northeast f. Southwest c. East g. West d. Southeast h. Northwest 7.2 How fast were you moving? 30 miles per hour.	before you saw the object of the approximate amount of the proximate amount of the beauty of the bea
What were you doing at the time you saw the object? Qiding in Cak. My wife was driving  6.1 What had you been doing for the 30 minutes before you saw the Try to list the activity or activities and the approximate a of time spent on each.  Getting our two Small Children teady  for the ride.  Were you moving at any time while you saw the object? (Circle One)  IF you answered YES, then complete the following questions: 7.1 What direction were you moving? Do not know a tact direct (Circle One): a. North  b. Northeast f. Southwest c. East g. West d. Southeast h. Northwest  7.2 How fast were you moving? 30 miles per hour.	before you saw the object of the approximate amount of the beady  bject? (Circle One):  ing questions: South that print Southwest West Northwest
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7.1 What direction were you moving? Do not know exact direct (Circle One): a. North  b. Northeast f. Southwest  c. East g. West  d. Southeast h. Northwest  7.2 How fast were you moving? 30 miles per hour.	South that prin Southwest West Northwest
(Circle One): a. North  b. Northeast  c. East  d. Southeast  h. Northwest  7.2 How fast were you moving?  30 miles per hour.	Southwest West Northwest
b. Northeast f. Southwest c. East g. West d. Southeast h. Northwest 7.2 How fast were you moving? 30 miles per hour.	Southwest West Northwest
d. Southeast h. Northwest 7.2 How fast were you moving? 30 miles per hour.	Northwest
7.2 How fast were you moving? 30 miles per hour.	
	iles per hour.
7.3 Did you stop at any time while you were looking at the object	olding at the object?
(Circle One): Yes or (No) Slowed Clown	awed cook
What direction were you looking when you first saw the object?	
Circle One): a. North e. South	saw the object?

	100	Circle On	2): 2.	North	e.	South
	100			Northeast	200	Southwest
				East		West
			200	Southeast		Northwest
	8.2	8.1). W	wer to	Tam uncer	tain of	w certain you are of receding question (8 and an answer, I /caue
				Certain		Not very sure
			b.	Fairly certa	in d.	Just a guess
9.	Were	you wearin	g eye g	glasses when yo	ou saw the	object? (Circle One):
	Tes	) or	No			
٥.	How w	as the obj	ect see	en?		
	(Ci	rcle One).	(6)	Through window Through windshi	ield f.	Through sunglasses
				Through telesco		
1.	obj	ect?	d.	Through telesco	her conditi	ons at the time you saw th
1.			d.	Through telesco	her conditi	Other
1.	obj	cLours (	d.	Through telescond about the weath one)	her conditi	Other ons at the time you saw the THER (Circle One) Dry
1.	obj	cLOUDS (	d	about the weath	her conditions	Other ons at the time you saw the THER (Circle One)  Dry Fog, Mist, or light rain
1.	obj	c. S	d. dember	about the weath	her condition to the land to t	Other ons at the time you saw the THER (Circle One)  Dry Fog, Mist, or light rain Moderate or heavy rain
1.	obj	c. d.	lear s	about the weath one) ky ed clouds r heavy clouds	ner conditi	Other  ons at the time you saw the THER (Circle One)  Dry Fog, Mist, or light rain Moderate or heavy rain Snow
1.	obj	c. d.	lear s	about the weath	ner conditi	Other ons at the time you saw the THER (Circle One)  Dry Fog, Mist, or light rain Moderate or heavy rain
1.	obj	c. d.	ircle lazy Scatter Chick o	chrough telesconds about the weath one) ky ed clouds r heavy clouds emember	ner conditions.  11.3 WEA  b. c. d. e.	Other  ons at the time you saw the THER (Circle One)  Dry Fog, Mist, or light rain Moderate or heavy rain Snow
1.	obj	CLOUDS (b. c. d.	lear s lazy Scatter Thick o	Through telesconds about the weath one)  ky ed clouds r heavy clouds emember emember e)	ner conditions.  11.3 WEA  b. c. d. e.	Other  ons at the time you saw the THER (Circle One)  Dry Fog, Mist, or light rain Moderate or heavy rain Snow Don't remember  PERATURE (Circle One)
1.	obj	CLOUDS (b. c. d.	lear s lazy scatter hack o	Through telesconds about the weath one)  ky ed clouds r heavy clouds emember e)	ner conditions.  11.3 WEA  b. c. d. e.	Other  ons at the time you saw the THER (Circle One)  Dry Fog, Mist, or light rain Moderate or heavy rain Snow Don't remember  PERATURE (Circle One)  Cold
	obj	CLOUDS ( b. c. d.	lear s lazy scatter hack o	Through telesconds about the weath one)  ky ed clouds r heavy clouds emember  e) breeze	ner conditions.  11.3 WEA  b. c. d. e.	Other  ons at the time you saw the THER (Circle One)  Dry Fog, Mist, or light rain Moderate or heavy rain Snow Don't remember  PERATURE (Circle One)  Cold Cool
	obj	CLOUDS ( b. c. d.	lear s lazy catter hack o lon't r	Through telesco about the weath one) ky ed clouds r heavy clouds emember e) breeze wind	ner conditions.  11.3 WEA  b. c. d. e.	Other  ons at the time you saw the THER (Circle One)  Dry Fog, Mist, or light rain Moderate or heavy rain Snow Don't remember  IPERATURE (Circle One)  Cold Cool Warm
	obj	CLOUDS ( b. c. d.	lear s lazy catter hack o lon't r	Through telesconds about the weath one)  ky ed clouds r heavy clouds emember  e) breeze	her conditions and the second and th	Other  ons at the time you saw the THER (Circle One)  Dry Fog, Mist, or light rain Moderate or heavy rain Snow Don't remember  IPERATURE (Circle One)  Cold Cool Warm
	obj	CLOUDS ( b. c. d.	lear s lazy catter hack o lon't r	Through telesco about the weath one) ky ed clouds r heavy clouds emember e) breeze wind	her conditions and the second and th	Other  ons at the time you saw the THER (Circle One)  Dry Fog, Mist, or light rain Moderate or heavy rain Snow Don't remember  IPERATURE (Circle One)  Cold Cool Warm
	obj	CLOUDS ( b. c. d.	lear s lazy catter hack o lon't r	Through telesco about the weath one) ky ed clouds r heavy clouds emember e) breeze wind	her conditions and the second and th	Other  ons at the time you saw the THER (Circle One)  Dry Fog, Mist, or light rain Moderate or heavy rain Snow Don't remember  IPERATURE (Circle One)  Cold Cool Warm

12. Estimate how long you caw the object?

Hours

Hinutes

Seconds

			Certain Fairly s	ure		c. d.		ery sur			
13.	Did t	he objec	t look:	(Circle One)	Solid	or	Tran	sparent			
14.	Did t	he objec	t at any	time:							
					(Circl	e Or	e for	each qu	estion	)	
15.	14.2 14.3 14.4 14.5 14.6 14.7 14.8 14.9 Did	Change Change Change Break explo Give of Change Flicker pulsa Remain	size? color? p into pa de? f smoke? brightner throb, ite motionle	rts or				Don't Don't No	know know know know know how	know and	30.
16.				ne following					1 was	nun	· .
	16.2	Color				460					
17.	Dr	aw a pic	ture of h	N ONE object ow they were traveling.						ow the	

18. Did the object at any time:

18.1 Move betind something? (Circle One) You (B) Don't knot

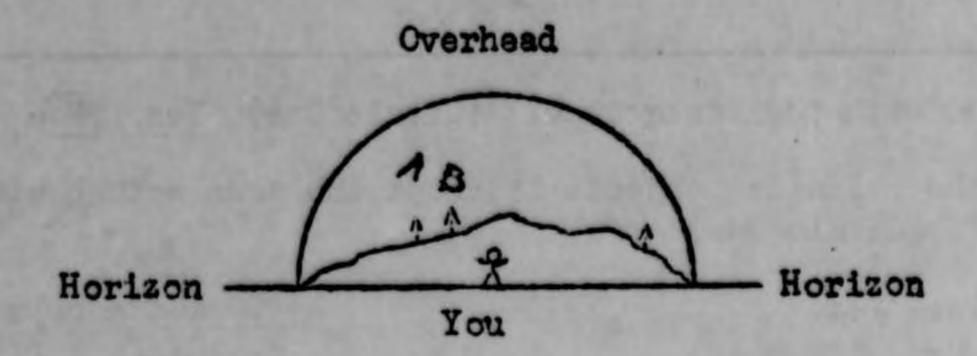
. IF you answered YES, then tell what it moved behind.

	18.3	Blend w	ith the ba	ckground?	(Circle O	ne)	Yes (No)	Don't k	won
			following Circle One		s about the	sam	e actual s	ize as th	e objec
		a.	Pea			f.	Automobil	.е	
		b.	Baseball			g.	Small air		
		c.	Basketbal				Large air		
		d.	Bicycle w				Dirigible		
		e.	Office de	sk		7.	Other		-
	19.1		one of the		g to indica	te h	ow certain	you are	of your
			Certain				Not very	CILVA	
		a.	Fairly ce	rtain		d. (	Uncertain		
			ruzer, o				0	2	100
	Try t	o tell	the follows	ing things	about the	obje	ct:		N.
	20.1	How hi	gh above th	ne earth w	as it?		fe	et.	18
	20.2		r was it f			eet		mile	es.
	20 3	How fo	ot une it .	ening?		mile	s per hou	r. Same	Speed
	20.4	Circle	one of the	e followin	g to indica	ite h	now certai	n you are	of you
		answ	er to the	above ques	tions:				0
		(2)	Certain			c.	Not very	sure	
		ь.	Fairly c	ertain		d.	Just a g		
	Horr d		object dis		m vri evr?				
•			-		m ATCM.				
	(Ci	rcle On	e). 5. G	uddenly		c.	Other		_
			b. G	radually		d.	Don't re	member	

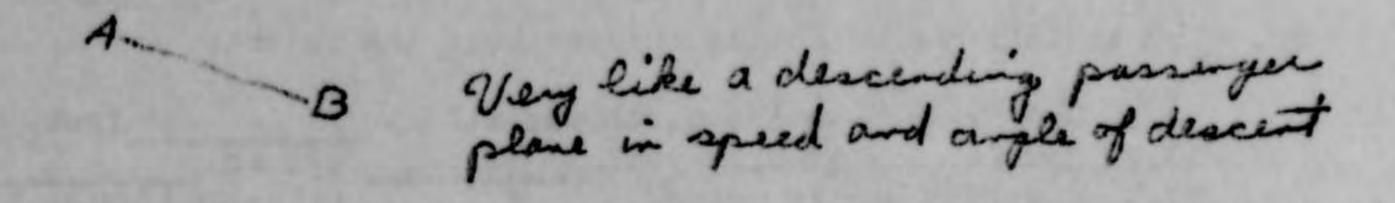
You

Horizon

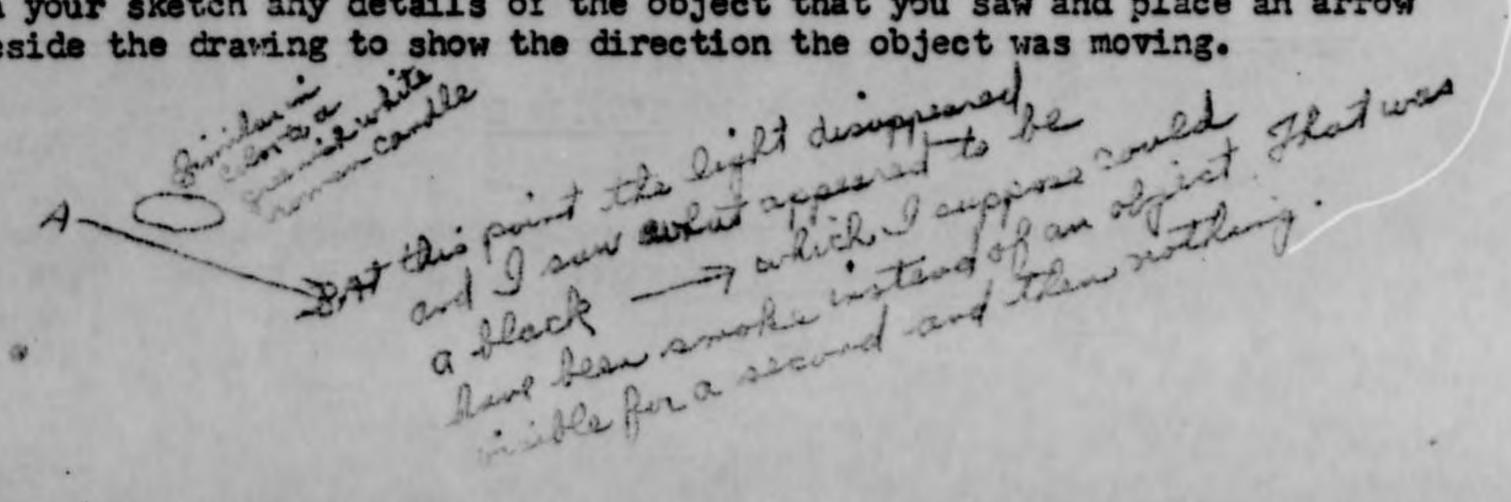
23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it.



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.



SECTION E	ECTION E	C
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	SECTION 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?
27.	In your opinion what do you think the object was and what might have caused it?  I don't know.
28.	Give the following information about yourself:
	NAME Last Name First Name Middle manus
	ADDRESS <u>Mc Lean</u> Zone State
	TELEPHONE NUMBER = 7.00 9 376
	What is your present job?
	Age 50 Department of the Army
	sex Mele
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: 377

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

The object looked like an oval roman cardle descending at the speed and angle of a passenger plane until it suddenly disrippeared, leaving visible for a second the outline of an amous or rocket which could either feen an object or smoke. It was a premial white as I saw it. My wife who was with me agree with of the object.



COUNTRY	REPORT NO.		AVE BLANK)	),
AIR INT	ELLIGENCE IN	NFORMATION	REPORT	
SUBJECT				
AREA REPORTED ON SERVICE		FROM (Agency)		
DATE MARKET TATOUR, RESTUREN	DATE OF INFORMATION		Tayundadana Ars,	Kentueky
PREPARAMET 1972	11 205800000	11/98ct	0	1211 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

SUMMARY: (Enter concise summery of report. Give significance in final one-emtence paragraph. List inclosures at lower left. Begin text of report on AF Form 118-Part II.)

- 1. Observer saw one egg-shaped object size unknown, shining as though emitting a bright sight. There was no sound and no emmand nor vapor trail was seen. Its speed was estimated to be about the same as that of a 0-47, or between 175 and 200 miles per hour. Its altitude was estimated to be between 1,000 and 5000 feet. It travelled in a straight line from EME to NEW.
- 2. The object was seen at 1710 CDer, and was visible for approximately eight minutes.
- 3. It was observed without the aid of instruments from the ground.
- 4. The observer has had as qualifying experience. The object was observed from the outskirts of allesbethtoms, Kentucky 37 40'H 85°52'W.
- 5. The observer has no qualifying experience. There were other people in the vicinity who saw the object, but the observer failed to get names or addresses of them.
- 6. The weather in the visitity at the time of observation was clear, visibility 15 miles, with second serves clouds. The winds alors were in an WSW and Wirestim.
- 7. No svidence
- 3. No ovidence
- 9. No action taken to intercept or identify the object.
- 10. One (1) T-6 aircraft was returning from Lexington between 1630 and 1800.

FRANCIS R. COLDERY Captain USAF

1. Sestional Asronautical Res.

DISTRIBUTION BY ORIGINATOR

# AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-PATTERSON AIR FORCE BASE OHIO

15 September 1952



S.E. District Heights Maryland

Dear Mr.

Your recent report of unidentified aerial phenomena has been received by the Air Technical Intelligence Center. Inclosed is a questionnaire, which, when completed by you and returned in the inclosed, self-addressed envelope, will aid in standardizing the data and will provide a complete record of the occurrence.

Your interest in reporting the matter and your public spirited desire to be of service are greatly appreciated.

Sincerely yours,

2 Incls

ROBERT E. KENNEDY

Major, USAF

Air Adjutant General

# TENTATIVE OBSERVERS QUESTIONNAIRE - 4778.00

## SECTION A

.1 Date:	Day -	SEPT Month	S2 Year		
.2 Time of	f Day:	8 0 Hrs.	4- Min.	A.M. or P.M. (Ci	rcle One)
.3 Time Z	one: (Circ	le One):			
a c	. Central			Pacific Other	
(	Circle One)	Dayl Stan	ight Savi	ng	
		e following the above q		te how certain you	u are of
4	Certain Fairly	certain	c.	Not very sure Just a guess	
		+	bear.		
Where were	you when yo	ou saw the			
				PICT HTS 1	10 H
	on all address	988	City	or Town St	
	on all address	988	City	pict 475 /2 or Town St	
	on all address	988	City		
Additional	Remarks:	BR P	City	FABING	
Additional	Remarks:	988	City	FABING	
Additional Where were	Remarks:	d when you	City City Saw the ob	ject:	
Additional Where were	Remarks:  you locate ): a. In b. In	BR P	city city ding d.	FABING	
additional were	Remarks:  you locate ): a. In b. In	d when you side a built	city city city ding d.	ject: In an airplane	
Additional Where were (Circle One	Remarks:  you locate  ): a. In  b. In  c. Ou	d when you side a built a car	city city city ding d.	ject: In an airplane At sea	
Additional Where were	Remarks:  you locate  ): a. In  b. In  c. Ou	d when you side a built a car	city city city ding d.	ject: In an airplane At sea	
Additional Where were (Circle One	Remarks:  you locate  ): a. In  b. In  out  you:	d when you saide a built a car tdoors	city city city ding d.	ject: In an airplane At sea Other	55 W
Additional Where were (Circle One	Remarks:  you locate  ): a. In  b. In  out  you:	d when you side a built a car thoors	city	ject:  In an airplane At sea Other  ess section of a cential section of	55 W
Additional Where were (Circle One	Remarks:  you locate  ): a. In  b. In  out  you:	d when you saide a built a car thoors	city city city city city city ding d. ding d. f.	ject:  In an airplane At sea Other  ess section of a contial section of tryside?	55W
Additional Where were (Circle One	Remarks:  you locate  ): a. In  b. In  out  you:	d when you side a built a car thoors	city	ject:  In an airplane At sea Other  ess section of a cential section of tryside? an airfield?	55 W
Additional Where were (Circle One	Remarks:  you locate  ): a. In  b. In  out  you:	d when you side a built a car thoors  i. a. In	city  city  city  city  city  city  ding  d.  cing  ci	ject:  In an airplane At sea Other  ess section of a cential section of tryside? an airfield?	55W

	ERSON I WAS TALKING WITH OBJECT WAS FIRST SE
	SKY BEHIND HIM
5.	When did you report to some official that you had seen the object?
	12 SEPT 52 8:17 PM Nonth Year
	SECTION B
6.	What were you doing at the time you saw the object?
	FREDVO:
	6.1 What had you been doing for the 30 minutes before you saw the object
7.	Sition w Sangues on Present Services  Conversions About Present Canadas  Were you moving at any time while you saw the object? (Circle One):
7.	Were you moving at any time while you saw the object? (Circle One):  Yes or No
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.	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 e. South
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?
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
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  c. East  g. West
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  c. East  d. Southeast  h. Northwest  7.2 How fast were you moving?  miles per hour.
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?
	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  c. Fast  d. Southwest  d. Southwest  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
	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?
8.	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  What direction were you looking when you first saw the object?
8.	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  c. Fast  d. Southwest  d. Southwest  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

	-	Circle C	ne): a.	North		e.	South
	STORIES			Northeast		£.	Southwest
				East		(g.)	West
			d.	Southeast		h.	Northwest
	8.2	your ar 8.1).	e of the swer to t	following to :	indicat	te hou	w certain you are of eceding question (8 ar
			(D)	Certain		c.	Not very sure
			ъ.	Fairly certa	in	d.	Just a guess
9.	Were :	you wear	ing eye gl	asses when yo	u saw	the o	bject? (Circle One):
	Yes	or	(No)				
10.	How w	as the of	bject seen	?			
	(Ci	rcle One	), a. Th	rough window		e.	Through theodolite
			c. Th	rough windshi rough binocul rough telesco	ars	g.	Through sunglasses Through open space Other
11.		do you r	d. Th	rough binocul rough telesco	ars	h.	Through open space
11.		ect?	d. Th	rough binocularough telesco	ars pe er con	h. ditio	Through open space Other
11.	obj	ect?	emember at	rough binocularough telesconout the weath	ars pe er con	h. ditio	Other  ons at the time you sa
11.	obj	ect?	emember at	rough binocularough telesco	ars pe er con	h. ditio	Other  ons at the time you sa  THER (Circle One)  Dry
11.	obj	ect?	emember at	rough binocularough telesconout the weath	ars pe er con	h. ditio	Other  ons at the time you sa
11.	obj	ect?	emember at Chear sky Hazy Scattered Thick or	rough binocularough telescondinately (VER4)  d clouds heavy clouds	ars pe er con	MEAT OF	Through open space Other  Ins at the time you sa  THER (Circle One)  Dry Fog, Mist, or light Moderate or heavy ra Snow
11.	obj	ect?	emember at	rough binocularough telescondinately (VER4)  d clouds heavy clouds	ars pe er con	MEAT O.	Through open space Other  Ins at the time you sa  THER (Circle One)  Dry Fog, Mist, or light Moderate or heavy ra
11.	11.1	cLOUDS c. d. e.	emember at Chear sky Hazy Scattered Thick or	rough binocularough telescondinately (VER4)  d clouds heavy clouds nember	ars pe er con	MEAT Oc. d. e.	Through open space Other  Ins at the time you sa  THER (Circle One)  Dry Fog, Mist, or light Moderate or heavy ra Snow
11.	11.1	cLOUDS c. d. e.	c. The d. The demember at the class of the contract of the con	rough binocularough telescondinal (VER4)  d clouds heavy clouds member	ars pe er con	MEAT Oc. d. e.	Other  Other  Ins at the time you sa  THER (Circle One)  Dry Fog, Mist, or light Moderate or heavy ra Snow Don't remember  PERATURE (Circle One)  Cold
11.	11.1	cLOUDS c. d. e.	check or bon't rendered inche one	rough binocularough telescondinal (VER4)  d clouds heavy clouds member	ars pe er con	MEAT Oc. d. e.	Other  Other  Ins at the time you sa  THER (Circle One)  Dry  Fog, Mist, or light  Moderate or heavy ra  Snow  Don't remember  PERATURE (Circle One)
11.	11.1	cLOUDS c. d. e.	c. The d. The demember at the class of the c	rough binocularough telescondinatelescondi	ars pe er con	MEAT OF CHAI	Through open space Other  ons at the time you sa  THER (Circle One)  Dry Fog, Mist, or light Moderate or heavy ra Snow Don't remember  PERATURE (Circle One)  Cold Cool Warm
12.	11.1	cLOUDS c. d. e.	Clear sky Hazy Scattered Thick or Don't ren ircle One	rough binocularough telescondinatelescondi	ars pe er con	He ditio	Through open space Other  ons at the time you sa  THER (Circle One)  Dry Fog, Mist, or light Moderate or heavy ra Snow Don't remember  PERATURE (Circle One)  Cold Cool Warm Hot
11.	11.1	cLOUDS c. d. e.	c. The d. The demember at the class of the c	rough binocularough telescondinatelescondi	ars pe er con	MEAT OF CHAI	Through open space Other  ons at the time you sa  THER (Circle One)  Dry Fog, Mist, or light Moderate or heavy re Snow Don't remember  PERATURE (Circle One)  Cold Cool Warm Hot

. 12. Estimate how long your saw the object?

Hinutes Seconds

Hours

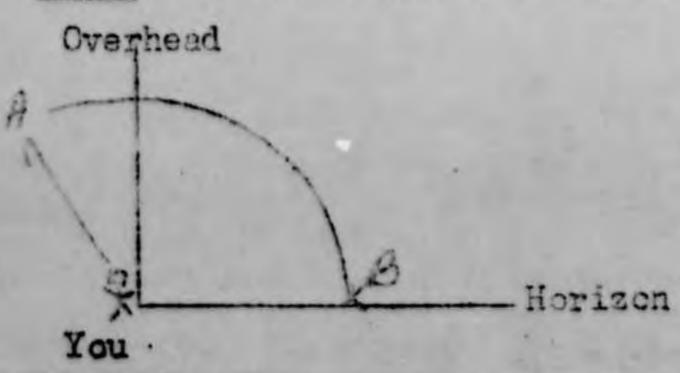
	12.1 Circle one of the following to indicate how certain you are of your answer to Question 12:	
	a. Certain b. Fairly sure c. Not very sure d. Just a guess	
13.	Did the object look: (Circle One) Solid or Transparent	
	Did the object at any time:	
	(Circle One for each question)	
	14.1 Change direction?  14.2 Change speed?  14.3 Change size?  14.4 Change color?  14.5 Break up into parts or  explode?  14.6 Cive off smoke?  14.7 Change brightness?  14.8 Flicker, arb, or  pulsate?  14.9 Remain mationless?  Yes Mo Don't know  Tes Mo Don't know  Don't know  Tes Mo Don't know  Tes No Don't know  Tes Mo Don't know	
15.	Did the object give off a light? (Circle One): (Yes) No Don't know	
	15.1 IF you asswered YES, what was the color of the light? BRIGHT BASE, S	P
16.	Tell in a few words the following things about the object?  16.1 Sound New Quelles   16.2 Color Very White IN CONTER TO BLUE GREEN ON EXCENT.	
17.	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 they were traveling.	
18.	Did the object at any time:	
	13.1 Hove behind something? (Circle One) Year No Don't know	
	IF you answered YES, then tell what it moved behind.	
	DISTABLED BELOW HURSON IN WEST	

8.3	Blend w	ith the background	d? (Circle O	ne)	Yes No Don't know
		following objects Circle One):	is about the	sam	e actual size as the obj
	a.	Pea		(F.)	Automobile
	b.	Baseball			Small airplane
	-	Basketball		h.	Large airplane
	d.	Bicycle wheel		1.	Dirigible
		Office desk			Other
	ensue	er to Question 19.			Not very sure
	(E.	Certain Fairly certain			Uncertain
0.1	How hi	the following thin	was it?	150	900 feet.
		r was it from you? st was it going?			or /- 3 miles.
20.4	Circle		ing to indica		ow certain you are of yo
	a.	Certain		0	Not very sure
	b.	Fairly certain		d.	Just a guess
low d	id the	object disappear f	rom view?		
(Ci	rcle On	Suddenly Gradually		c.	Other
		(b.) Gradually	IRS HITE	d.	Don't remember

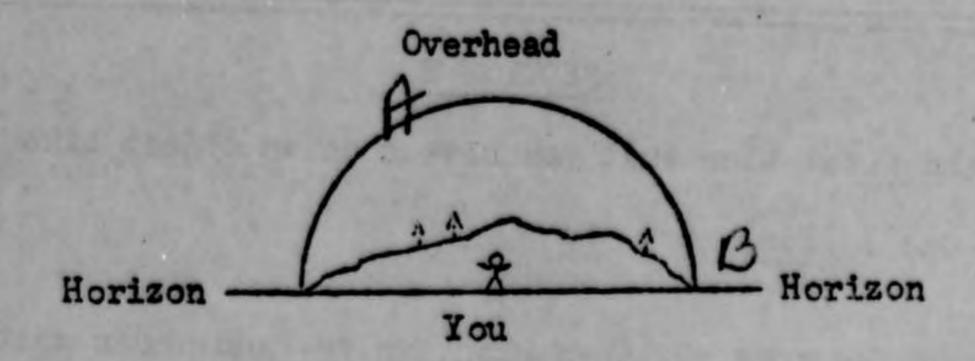
19.

20.

on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" to show where it was when you last 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.



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.

11166

