1. DATE - TIME GROUP	2. LOCATION
3 hugust 53 04/02302	Dayton, Ohio
3. SOURCE	10. CONCLUSION
Civilians	DIQUETTOTAL DATA FOR EVALUATION
	Capella riging in NE at 2130 local. Insufficient data for evaluation.
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
30 inut es	The employees of Centile of Depot reported seeing to object
6. TYPE OF CASERYATION	in a gradual turn, disappearing in a Mi dir chion. Total bi
Ground-Visual	observed, 30 minutes. Spead was estimated between 40-50 min
7. COURSE	laght pink or rellow color. No trail or edmust.
B. PHOTOS	
C Y · · ·	
9. PHYSICAL EVIDENCE	
ZY 3 Aug	crebeing, Ohio Insuf data

FTD SEP 63 0-329 (TDE) Provious services at the form may be seed.

9

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I.T. TOWNED

WELLOAFD 1 10 WE 1349				
COUNTER	REPORT NO. 1		(LEAVE BLANK)	,3,
AIR INT	ELLIGENCE IN	IFORMATIC	ON REPORT	3
SUBJECT				
AREA REPORTED ON CHIO		GENTILE AT	FORCE DEPOT	
DATE OF REPORT	DATE OF INFORMATION 5 August 1953		EVALUATION	
PREPARED BY (Officer) BILLY V. FARMSIZI Security Indoctrinetion Cf:	10	SOURCE		
REFERENCES Control number, directiee, premous report, etc.	, as applicable)			

SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 1/3-Part II.)

On 3 August 1953, at approximately 2130 - 2200 hours, and and house, Gentile Air Force Depot employees, reported seeing two objects in the air while on the way to Menia, Chio. Objects were sighted on Brockville Pike between Indian Riffle Road and St Bridges Cemetery. No shape was discerned as only lights were seen. Objects were motionless for approximately 15 - 20 minutes and then moved in a gradual curve and disappeared in a northeasterly direction. Speed was estimated at between 40 - 50 miles per hour. One observer states one light appeared to he of spetlight type pointed toward ground and was sufficient to illuminate dash of auto. Total time observed was approximately 30 minutes. There was no evidence of any type of propulsion nor was there any sound. One observer states a trail was left when objects were in motion. Altitude was estimated at approximately 10,000 feet. Objects were observed from within auto which was stopped after noticing objects.

The significance of the reports as received cannot be determined by this .

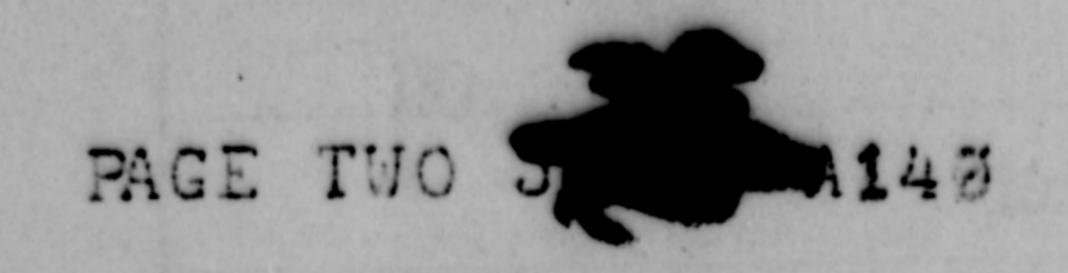
Major, USAF Depot Impector

> DOWNGRADED AT 3 YEAR INTERVALS DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

2. Statement (Meedham

4

DISTRIBUTION BY ORIGINATOR



ALL OTHER INFO AGRESS WITH THAT OF FIRST OBSR OBJS FIRST SIGHTED APPROX 2145 HR 3 AUG 53 AND OBSR 20 TO 30 MINUTES OBJS OBSR FROM W/I AUTO OBSR REMAINED IN AUTO BUT OPENED DOORS FOR BETTER VISION AUTO PARKED ON BELLBROOK PIKE APPROX MIDWAY INDIAN RIFFLE ROAD AND ST BRIDGES CEM FIRST OBSR REPT OBJS APPROX ONE QUARTER MILE DIS N OF AUTO APPROX 10,000 FT ALT SECOND CESR REPT APPROX 2 MAILES DIS BETWEEN 10,000-15,000 FT ALT OBJS SEEMED TO DISAPPEAR APPROX OVER TREBEING OHIO NO REASON TO DOUBT VERACITY REPT AS GIVEN WEA CLEAR MOONLIGHT LITTLE WIND FIRST OBSR REPT POSSIBLE SHOOTING STAR ORIG DESCENT AT SITE OF MIN OBUS AND DISAPPEAR APPROX 300 FT FROM GRD SECOND OBSR REPT IT AS PARTICLE OF LIGHT THAT SEPARATED FROM 1 OBJ ASSUME STRAIGT HORIZ CRSE AND GRADUAL FADING NO EXISTANCE OF PHY EVIDENCE NO INTOP OR IDENTIFICATION ACTION POSSIBLE NO AIR TRAFFIC SEEN AT ANY TIME DURING PD SIGHTING OCCURRED 3 AUG 53 NOT REPT UNTIL 4 AUG 53 ACCT DELAY THIS REPT 25/22417 AUG JEDON

AIR INTELLIGENCE INFORMATION REPORT

Gentile Air Force Depot

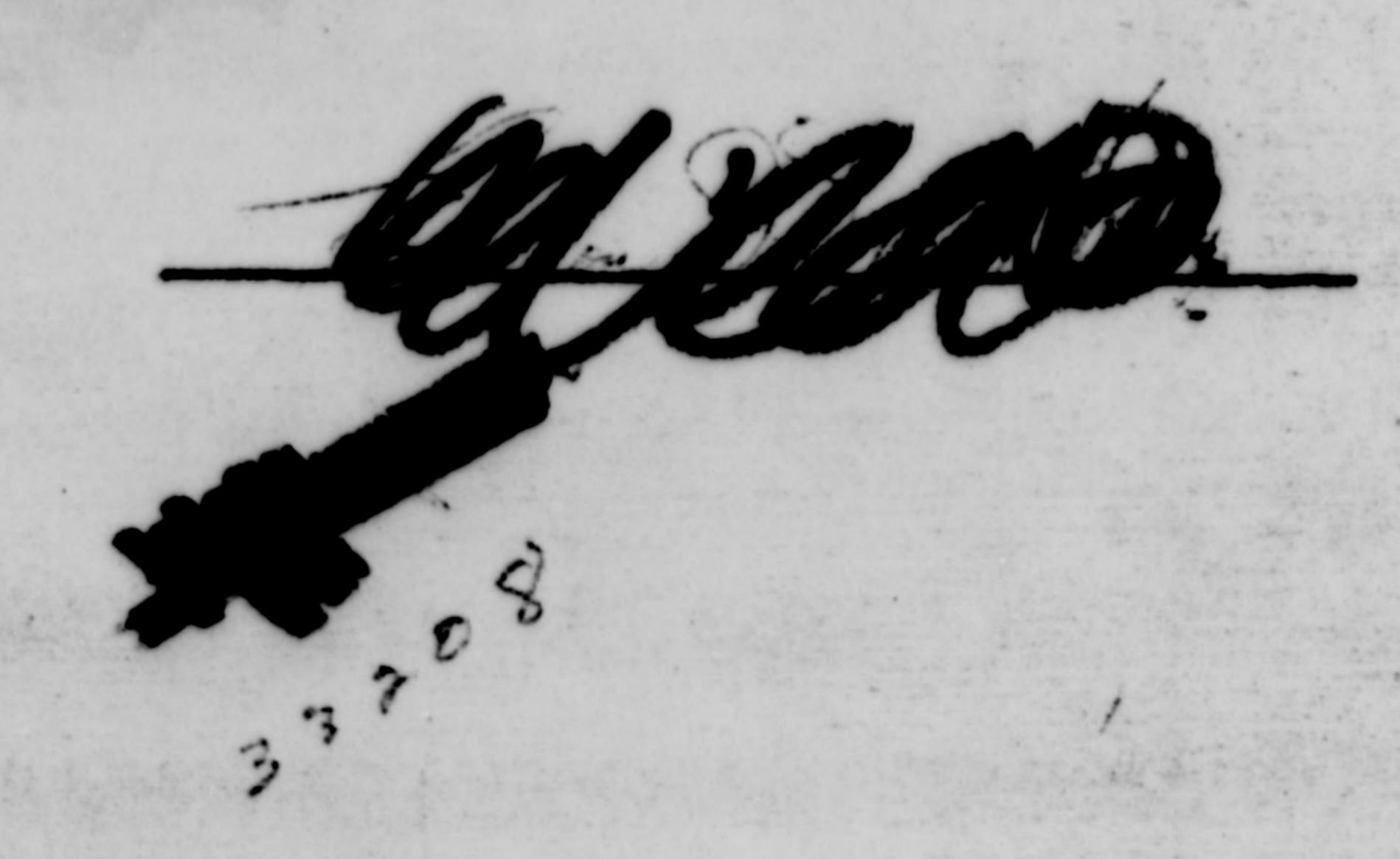
Wilmington Pike, Dayton 10, Chic PAGE 3. OF 3 PAGES

Statement of:

Packing, Dir. Supply and Services, Gentile AF Depot Dayton, Chio

We were going along the upper Bellbrook Road and I noticed what appeared to be two stars close together and I asked her and if she ever saw two stars like that and we stopped the car. We sat and watched it probably five minutes and it started moving. It was still high in the air, I would estimate eight or ten thousand feet in the air. It moved towards the car and then directly over it. It had one bright concentrated light, blinding light shining straight down and then it made a circle to the left away from us and veered off in a northeast direction. It took about 15 minutes for it to make a complete circle and it disappeared somewhere over Trebein. They turned the lights out of whatever it was and it just went out.

I have never seen anything else of an unusual nature. This thing didn't make any noise. I looked for identification lights on the object, red and green, but I couldn't see anything. The light was so concentrated, directly in one spot like a spotlight. There were two objects, lights on both the same. The way it appeared was similar to two headlights on a car. One was brighter than the other. The other was kind of off at an angle.



DECLASSIFIED AFTER 12 YEARS.

DOD DIR 5200.10

UNCLASSIFIED

AIR INTELLIGENCE INFORMATION REPORT

Fightille Air Force Depot	REPORT NO. 1				
Wilmington Pike, Dayton 10, Obio		PAGE 2	OF	3	PAGES

Statement of:

, Packing, Dir. Supply and Services, Gentile AF Depot

I was driving along the Indian Riffle Road and before we turned off on the Bellbrock Road I saw this object. We turned the corner and went on three or four miles before we stopped. It looked like something oblong, the back part was green, the front part was the color of a star, real bright. I stopped the car andwatched and it got real bright then. It was kind of dim then it got real bright, it hurt your eyes. I just saw one object, sitting still, for about 20 minutes all told. I don't know how long it had been there before I noticed it. When it started to moving away it started off real slow and it left a trail behind it as it moved. It kind of veered off in a gradual circle, and just faded away. I suppose it was getting so far away you couldn't see it any more. There was nothing else in the sky but the stars and the moon. It was about three or four miles high. It seemed to move off on the side in a northeasterly direction.

I have never noticed any such objects before.



DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10



U. S. AIR FORCE TECHNICAL INFORMATION SHEET

DAYTON, OHIO

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: 22'00Minutes
	403	
	Day Month	(Circle One): A.M. or P.M.
3.	Time zone:	
	(Circle One): a. Eastern	(Circle One): a. Daylight Saving
	b. Central	b. Standard
	d. Pacific	
	e. Other	
4.	Where were you when you saw the object	1?
		DAUTON
	Negrest Postal Address	City or Town State or Country
	Additional remarks: H16H 501	JTH 450 L WPAFS
	2-72125	ETOW, VERY SLOW NOBLINKERS
	E-1:	5 MIN NO SOUND
	estimate new long you saw me onlect.	
3.	Estimate how long you saw the object.	Hours Seconds
5.		Hours Minutes Seconds 2 516471N 55 0 F 5 MIN
		Hours Seconds
	5.1 Circle one of the following to indi	Hours Minutes Seconds 2 516471N 55 0 F 5 MIN
		Hours Minutes Seconds 2 5154 FIN 55 0 F 5 MIN icate how certain you are of your answer to Question 5.
	5.1 Circle one of the following to indi	Hours Minutes Seconds 2 5154 FIN 85 0 F 6 MIN icate how certain you are of your answer to Question 5. c. Not very sure
	5.1 Circle one of the following to indicate the Certain b. Fairly certain What was the condition of the sky?	Hours Minutes Seconds 2 5164 FIN 55 0 F 6 MIN icate how certain you are of your answer to Question 5. c. Not very sure d. Just a guess
	5.1 Circle one of the following to indicate the condition of the sky? (Circle One): a. Bright daylight	Hours Minutes Seconds 2 516HFINS 5 0 F 0 MIN icate how certain you are of your answer to Question 5. c. Not very sure d. Just a guess d. Just a trace of daylight
	5.1 Circle one of the following to indicate the Certain b. Fairly certain What was the condition of the sky?	Hours Minutes Seconds 2 5164 FIN 55 0 F 6 MIN icate how certain you are of your answer to Question 5. c. Not very sure d. Just a guess
6.	5.1 Circle one of the following to indicate the condition of the sky? (Circle One): a. Bright daylight b. Duli daylight c. Bright twilight	Hours Seconds 2 5164 FIN 65 0 F 6 MIN icate how certain you are of your answer to Question 5. c. Not very sure d. Just a guess d. Just a trace of daylight e. No race of daylight f. Don't remember
6.	5.1 Circle one of the following to indicate the condition of the sky? (Circle One): a. Bright daylight b. Duli daylight c. Bright twilight	Hours Minutes Seconds 2 516HFINS 5 0 F 0 MIN icate how certain you are of your answer to Question 5. c. Not very sure d. Just a guess d. Just a trace of daylight
6.	5.1 Circle one of the following to indicate the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	Hours Seconds 2 5164 FIN 65 0 F 6 MIN icate how certain you are of your answer to Question 5. c. Not very sure d. Just a guess d. Just a trace of daylight e. No race of daylight f. Don't remember
6.	5.1 Circle one of the following to indice Certain b. Fairly certain What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight IF you saw the object during DAYLIGHT the object?	Hours Minutes 2 516 H FIN 5 5 6 F 6 MIN icate how certain you are of your answer to Question 5. c. Not very sure d. Just a trace of daylight e. No race of daylight f. Don't remember T, TWILIGHT, or DAWN, where was the SUN located as you looked at
6.	5.1 Circle one of the following to indicate the following to indicate the condition of the sky? What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight IF you saw the object during DAYLIGHT the object? (Circle One): a. In front of you	Hours Minutes 2 SIGHTINGS OF MIN icate how certain you are of your answer to Question 5. c. Not very sure d. Just a guess d. Just a trace of daylight e. No race of daylight f. Don't remember T, TWILIGHT, or DAWN, where was the SUN located as you looked at d. To your left

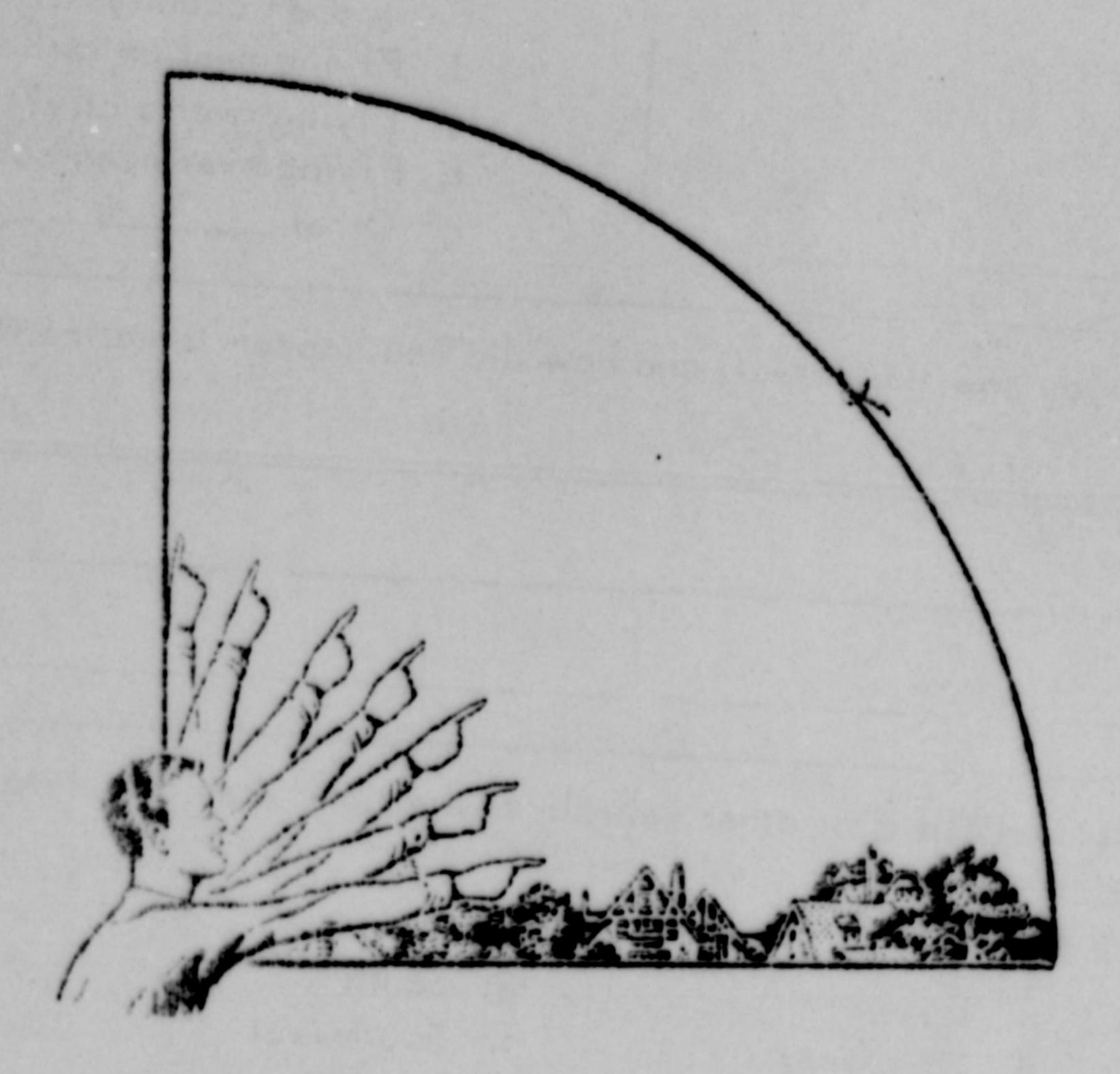
8	3. IF you saw the object	at NIGHT, TWI	LIGHT	, or DAWN,	what did you	notice concerning	the STARS and MOON?
	8.1 STARS (Circle	One):			8.2 MOC	N (Circle One):	
	a. None					. Bright moonligh	
	b. A few					. Dull moonlight	
	c. Many					. No moonlight —	pitch dark
	d. Don't re					. Don't remember	
	(Circle One):	Q. Yes	,	b. No	L.i.h.	c. Don't remem	
10	. IF it was BRIGHTER			e) a. A mile b. Severa	or more aw	ay (a distant car)? ay?	
11	. Did the object:				(Cir	cle One for each	ruestion)
	a. Appear to stand b. Suddenly speed c. Break up into pa d. Give off smoke? e. Change brightnes f. Change shape? g. Flicker, throb, o	rts or explode?	y at a	ny time?	Yes Yes Yes Yes Yes Yes Yes Yes	3 3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Don't Know
	Did the object move be (Circle One): it moved behind: Did the object move in	Yes	- A B L	Don't Kno	*. 5 E / /	IF you answered	YES, then tell what
	(Circle One): it moved in front of:	*****		Don't Kno		IF you answered	YES, than tell what
14.	Did the object appear:	(Circle One):		a. Solid?	ь.	Transparent?	c. Don't Know.
15.	Did you observe the obj	ect through any	of the	following?			
	a. Eyeglasses	Yes	No	e.	Binoculars	Yes	No
	b. Sun glasses	Yes	No		Telescope	Yes	No
	d. Window glass	Yes	No		The odolite Other	Yes	No

	a.	Sound	NONF						
	ь.	Color	UNK						
17.	of t	he object th	at you saw suc	the shape of the ch as wings, proposed on show the direction	otrusions, etc.	, and especial	y exhaust t		
		VN							
18.	The	edges of th	e object were:						
8.): a. Fuzzy	bright star 32 outlined	164751	e. Other	7 200	SMALL	. TWO LAI
9.	IF #	cre was MC	RE THAN ON	bright star 3 2 outlined member	how many were	there?	/ N / K	LOOKED	4112501
9.	IF #	cre was MC	RE THAN ON	bright star 3 2 outlined member	how many were	there?	/ N / K	LOOKED	4112501
9.	IF #	cre was MC	RE THAN ON	bright star 3 2 outlined member	how many were	there?	/ N / K	LOOKED	4112501
9.	IF #	cre was MC	RE THAN ON	bright star 3 2 outlined member	how many were	there?	/ N / K	LOOKED	4112501
9.	IF #	cre was MC	RE THAN ON	bright star 3 2 outlined member	how many were	there?	/ N / K	LOOKED	4112501
9.	IF #	cre was MC	RE THAN ON	bright star 3 2 outlined member	how many were	there?	/ N / K	LOOKED	4112501
9.	IF #	cre was MC	RE THAN ON	bright star 3 2 outlined member	how many were	there?	/ N / K	LOOKED	4112501
9.	IF #	cre was MC	RE THAN ON	bright star 3 2 outlined member	how many were	there?	/ N / K	LOOKED	4112501
19.	IF #	cre was MC	RE THAN ON	bright star 3 2 outlined member	how many were	there?	/ N / K	LOOKED	4112501

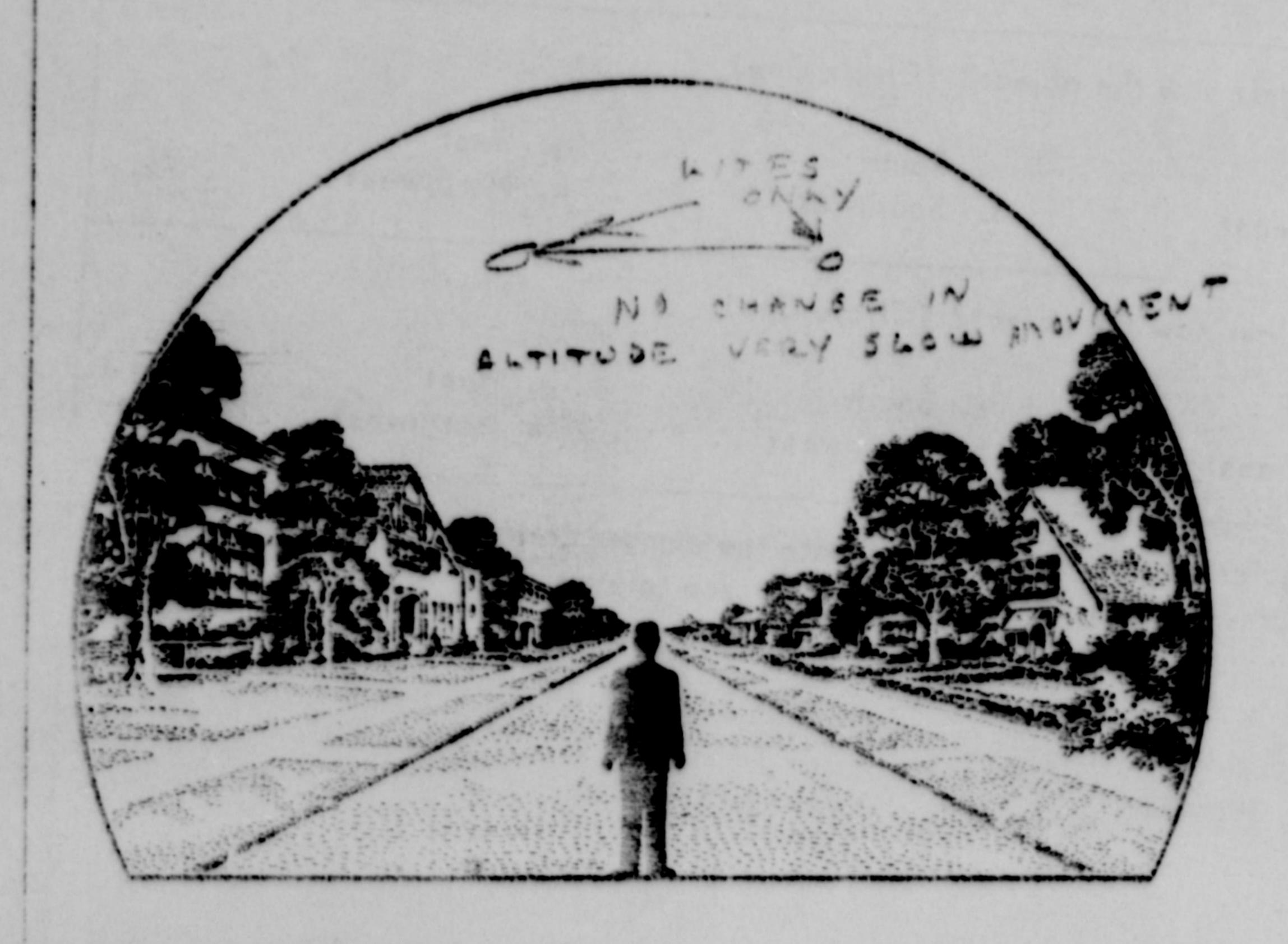
of the path, a "B"	at the end of the path, and show	object or objects made. Place an "A" at the beginning any changes in direction during the course.	
	AND NE SWUNG	PUE SOUTH KEPT TURNIN	6
Chin		0 10 MIN mostored min	
EASTAI	, 0 0 12 ,		
James 3			
21. IF POSSIBLE, try t	feet.	al size of the object was in its longest dimension.	
	bject or objects appear as complength?	pared with one of the following objects held in the ha	and
(Circle One):	a. Head of a pin	g. Silver dollar	
	b. Pea	h. Baseball	
	c. Dime	i. Grapefruit	
	d. Nickel	j. Basketball	
	e. Quarter	k. Other	
	f. Half dollar		
22.1 (Circle One of th	e following to indicate how cert	tain you are of your answer to Question 22.	
	a. Certain	c. Not very sure	
	b. Fairly certain	d. Uncertain	
23. How did the object		SNAPPED SWITCH AND LITE	<u>-</u>
construct the object the	nat you saw. Of what type material	of what you saw, we would like for you to imagine that you would you make it? How large would it be, and what shapeet or objects which when placed up in the sky would give	p•

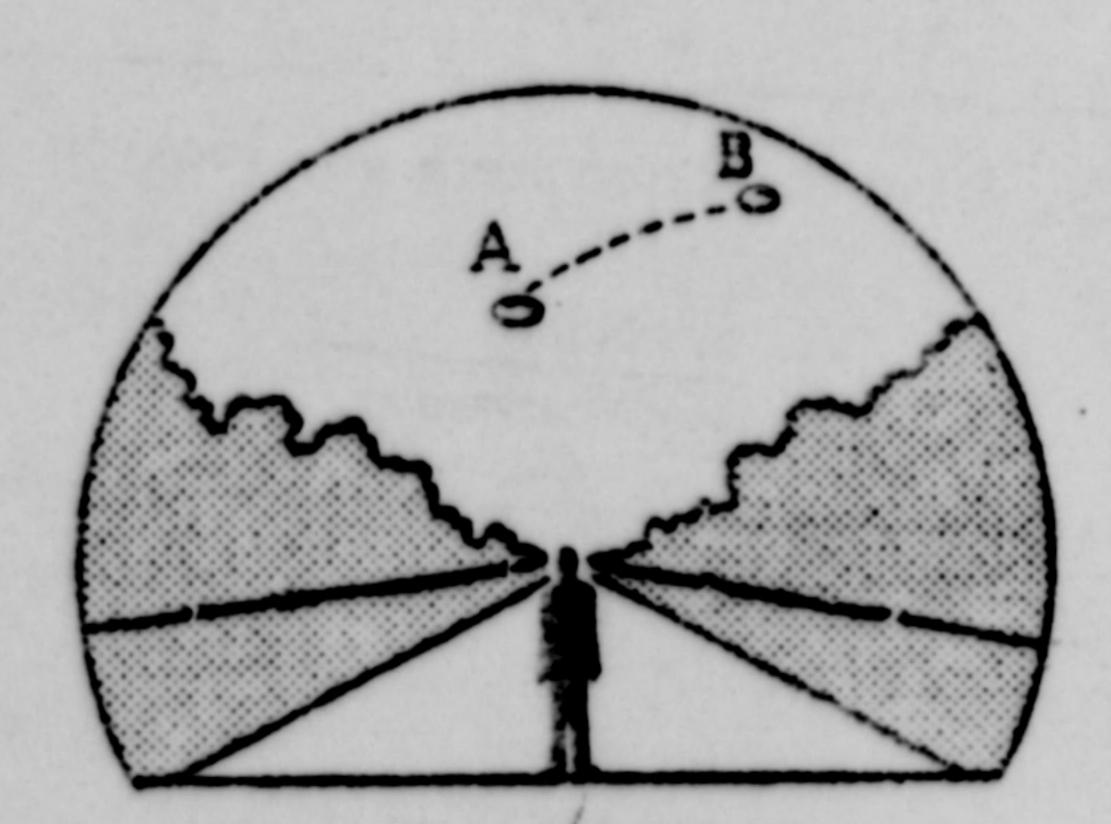
25. Where were you located when you saw the of (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other
27. What were you doing at the time you saw the	
STANDING IN WAR	
28. IF you were MOVING IN AN AUTOMOBILE	or other vehicle at the time, then complete the following questions:
28.1 What direction were you moving? (Ci	rele One)
a. North . c. East	e. South g. West
b. Northeast d. Southe	
28.2 How fast were you maving?	miles per hour.
28.3 Did you stop at any time while you v (Circle One) Yes	vere looking at the object?
29. What direction were you looking when you fire	st saw the object? (Circle One)
a. North c. East	e. South g. West
b-Northeast d. Souther	
30. What direction were you looking when you la	st saw the object? (Circle One)
a. North c. East	e. South g. West
b. Northwest) d. Souther	f. Southwest h. Northwest
	er direction), try to estimate the number of degrees the object was es it was upward from the horizon (elevation).
31.1 When it first appeared:	
a. From true North	degrees.
4 2 7200	grees.
31.2 When it disappeared:	
	degrees.
b. From horizon de	grees.

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



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





34	.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
	a. Clear sky	a. No wind
	5. Hazy	b. Slight breeze)
	c. Scattered clouds	c. Strong wind
	d. Thick or heavy clouds	d. Don't remember
	e. Don't remember	
34	,3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
	a. Dry	a. Cold
	b. Fog, mist, or light rain	b. Cool
	c. Maderate orheavy rain	C. Warm
	d. Snow	d. Hoi
	e. Don't remember	e. Don't remember
35. Wh	en did you report to some offici	al that you had seen the object?
	Day Month	Year
	(Circle One) (Yes) 2 Please list their names and	No
37. Was	this the first time that you ha	d seen an object or objects like this?
37. Was		d seen an object or objects like this?
	(Circle One) (Tes)	No.
	(Circle One) (Tes)	d seen an object or objects like this? No hen, where, and under what circumstances did you see other ones?
	(Circle One) (Tes)	No.
	(Circle One) (Tes)	hen, where, and under what circumstances did you see other ones?
	(Circle One) (Top) 1 IF you answered NO, then w	hen, where, and under what circumstances did you see other ones?
37.	(Circle One) (Tes) 1 IF you answered NO, then w	hen, where, and under what circumstances did you see other ones?
37.	(Circle One) (Tes) 1 IF you answered NO, then w	hen, where, and under what circumstances did you see other ones?
37.	(Circle One) (Tes) 1 IF you answered NO, then w	hen, where, and under what circumstances did you see other ones?

39. Do you think you can estimate the speed of	the object?	
(Circle One) Yes No		
IF you answered YES, then what speed woul		5 60 W m.p.h.
		AWFULLY HI
40. Do you think you can estimate how far away	from you the object was?	
(Circle One) (Yes) No	12	MILES
IF you answered YES, then how far away wo	ould you say it was?	feet.
11. Please give the following information about	yourself:	
NAME -		
Last Name	First Name	Middle Name
ADDRESS -	PAYTON	0410
Street	City	Zone State
TELEPHONE NUMBER		
	FLEPHONE	
What is your present job? BELL 7		
What is your present job? BELL 7 Age 5-8 Sex AA		
What is your present job? Age 5-8 Sex AA Please indicate any special educational train	ning that you have had.	
What is your present job? BELL 7 Age Sex AA Please indicate any special educational train a. Grade school	ning that you have had. e. e. Technical school	
What is your present job? Age 5-8 Sex AA Please indicate any special educational train a. Grade school b. High school	ning that you have had. e. e. Technical school (Type)	
What is your present job? Age Sex AA Please indicate any special educational train a. Grade school b. High school c. College GRAD	ning that you have had. e. e. Technical school (Type) f. Other special training	
What is your present job? Age 5-8 Sex AA Please indicate any special educational train a. Grade school b. High school	ning that you have had. e. e. Technical school (Type) f. Other special training	
What is your present job? BELL 7 Age Sex AA Please indicate any special educational train a. Grade school b. High school c. College GRAD	ning that you have had. e. e. Technical school (Type) f. Other special training	

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.

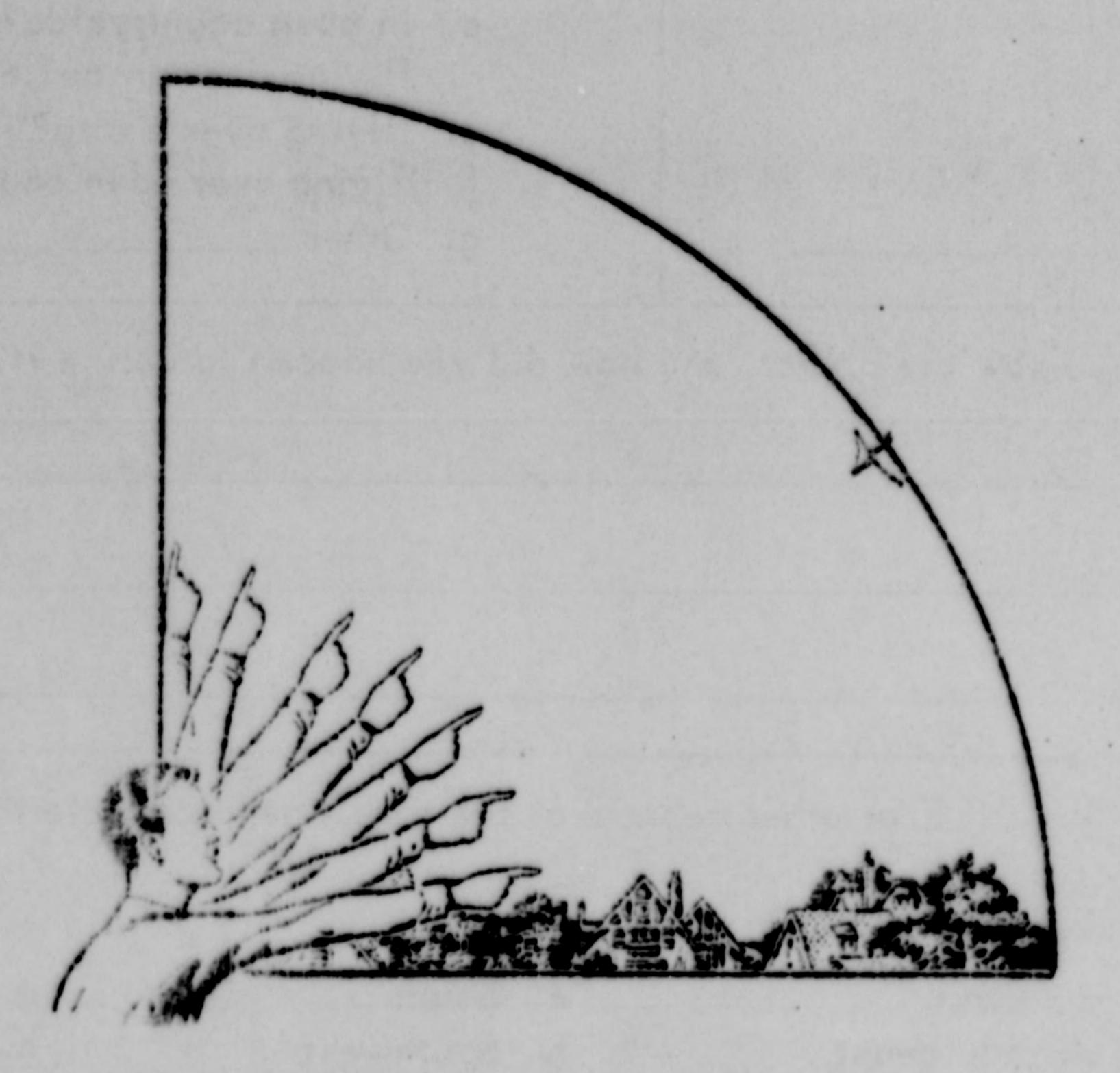
1. When did you see the object? 3. Time zone: (Circle One): a. Eastern b. Central	2. Time of day: 2/.5-5 Hour Minutes (Circle One): A.M. or P.M. (Circle One): a. Daylight Saving b. Standard
c. Mountain d. Pacific e. Other	
4. Where were you when you saw the object?	
QRAKUII	
Additional remarks: 2 LT 2 18 A ARC FADED 70 28	
5. Estimate how long you saw the object	Hours Seconds REAPPEARED IN 5 MIN
5.1 Circle one of the following to indicat	e how certain you are of your answer to Question 5.
Certain b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	d. Just a trace of daylight No trace of daylight Don't remember
7. IF you saw the object during DAYLIGHT, T the object?	WILIGHT, or DAWN, where was the SUN located as you looked at
	WILIGHT, or DAWN, where was the SUN located as you looked at d. To your left

	IF you saw the object					
	8.1 STARS (Circle	One):		8.2 MOO	N (Circle One):	
	a. None			a.	Bright moonligh	
	A few			ь.	Dull moonlight	
	c. Many				No moonlight -	- pitch dark
	d. Don't re	member			Don't remember	
9.	Was the object brighter	r than the backgroun	nd of the sky?			
	(Circle One):	a. (Yes)	b. No		c. Don't remen	ber
0.	IF it was BRIGHTER	THAN the sky back	ground, was the	brightness	like that of an au	tomobile headlight?:
		(Circle (One) (a) A mile	or more awa	y (a distant car)	
				al blocks awa		
			c. Ablo	k away?		
			d. Sever	Il yards away	?	
			e. Other			
1.	Did the object:			(Circ	cle One for each	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 pa	rts or explode?		Yes	No	Don't Know
	d. Give off smoke?			Yes	Ne	Don't Know
	e. Change brightnes	ss?		Yes	(No)	Don't Know
	e. Change brightnes				The state of the s	
	f. Change shape?			Yes	(Na	Don't Know
				Yes	No.	Don't Know Don't Know
	f. Change shape?	r pulsare?	nytime, particu Don't Kno	Yes larly a cloud	No.	
	f. Change shape? g. Flicker, throb, o Did the object move be (Circle One): it moved behind: Did the object move in	hind something at a Yes (A)	Don't Kno	larly a cloud	? IF you answered	Don't Know
	f. Change shape? g. Flicker, throb, o Did the object move be (Circle One): it moved behind:	hind something at a Yes (A)	Don't Kno	larly a cloud	? IF you answered	YES, then tell what
	f. Change shape? g. Flicker, throb, o Did the object move be (Circle One): it moved behind: (Circle One): it moved in front of:	hind something at a Yes front of something Yes	Don't Kno	larly a cloud w.	? IF you answered	YES, then tell what
	f. Change shape? g. Flicker, throb, o Did the object move be (Circle One): it moved behind: Oid the object move in (Circle One): it moved in front of: Did the object appear:	hind something at a Yes front of something Yes (Circle One):	Don't Kno	larly a cloud w.	? IF you answered	YES, then tell what
	f. Change shape? g. Flicker, throb, o Did the object move be (Circle One): it moved behind: Oid the object move in (Circle One): it moved in front of: Did the object appear: Did you observe the obj	hind something at a Yes front of something Yes (Circle One):	Don't Kno	larly a cloud w.	? IF you answered oud? IF you answered Transparent?	YES, then tell what
	f. Change shape? g. Flicker, throb, o Did the object move be (Circle One): it moved behind: Circle One): it moved in front of: Did the object appear: Did you observe the obj a. Eyeglasses	hind something at a Yes front of something Yes (Circle One): ect through any of Yes No	Don't Kno	larly a cloud w.	? IF you answered oud? IF you answered Transparent? Yes	YES, then tell what C. Don't Know
	f. Change shape? g. Flicker, throb, o Did the object move be (Circle One): it moved behind: Circle One): it moved in front of: Did the object appear: Did you observe the obj a. Eyeglasses b. Sun glasses	hind something at a Yes front of something Yes (Circle One): ect through any of Yes Yes No	Don't Kno	larly a cloud w. icularly a cl w. b. Binoculars Telescope	? IF you answered oud? Transparent? Yes Yes	YES, then tell what C. Don't Know No No
	f. Change shape? g. Flicker, throb, o Did the object move be (Circle One): it moved behind: Circle One): it moved in front of: Did the object appear: Did you observe the obj a. Eyeglasses	hind something at a Yes front of something Yes (Circle One): ect through any of Yes No	Don't Kno	larly a cloud w.	? IF you answered oud? IF you answered Transparent? Yes	YES, then tell who

	of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
	v N K
18. 1	The edges of the object were:
	(Circle One): a. Euzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember

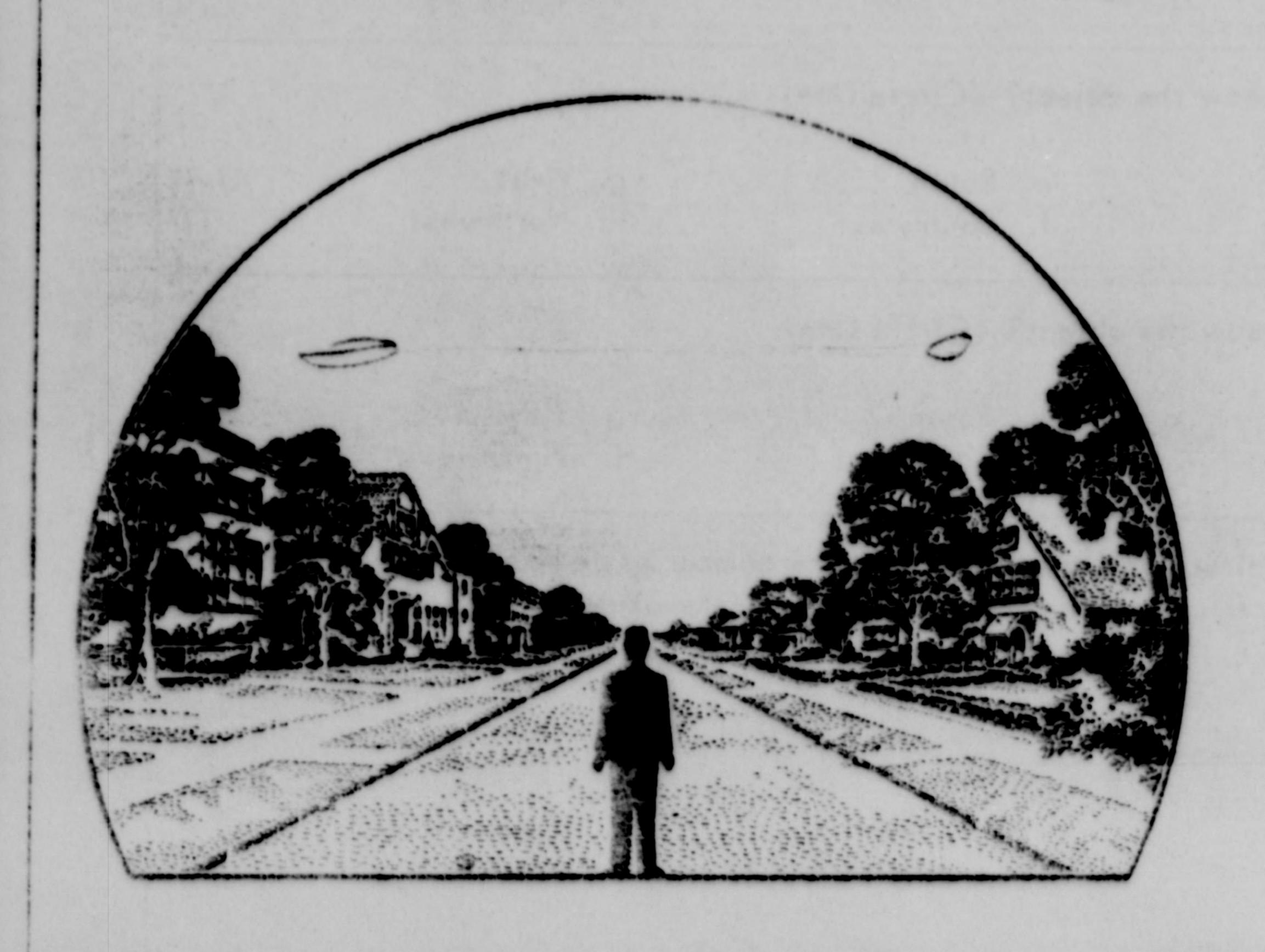
		ject or objects made. Place an "A" at the beginning my changes in direction during the course.
	guess or estimate what the real feet.	size of the object was in its longest dimension.
. How large did the ob and at about arm's la		ed with one of the following objects held in the hand
(Circle One):	a. Head of a pin	g. Silver dollar
	b. Peu	h. Baseball
	c. Dime	i. Grapefruit
	d. Nickel	j. Basketball
	e. Quorter	k. Other
	f. Hall sollar	
2.1 (Circle One of the	e following to indicate how certain	n you are of your answer to Question 22.
	a. Certain	c. Not very sure
	b. Fairly certain	d. Uncertain
How did the object o		QUICKLY LIKE LITE SWITCH
REING SHE		
In order that you can gi		what you saw, we would like for you to imagine that you co
In order that you can go construct the object the would it have? Describ	at you saw. Of what type material w	what you saw, we would like for you to imagine that you co- ould you make it? How large would it be, and what shape it or objects which when placed up in the sky would give the
In order that you can go construct the object the would it have? Describ	at you saw. Of what type material we be in your own words a common object	ould you make it? How large would it be, and what shape
In order that you can go construct the object the would it have? Describ	at you saw. Of what type material we be in your own words a common object	ould you make it? How large would it be, and what shape
In order that you can give construct the object the would it have? Describ	at you saw. Of what type material we be in your own words a common object	ould you make it? How large would it be, and what shape
In order that you can give construct the object the would it have? Describ	at you saw. Of what type material we be in your own words a common object	ould you make it? How large would it be, and what shape
In order that you can go construct the object the would it have? Describ	at you saw. Of what type material we be in your own words a common object	ould you make it? How large would it be, and what shape
In order that you can give construct the object the would it have? Describ	at you saw. Of what type material we be in your own words a common object	ould you make it? How large would it be, and what shape

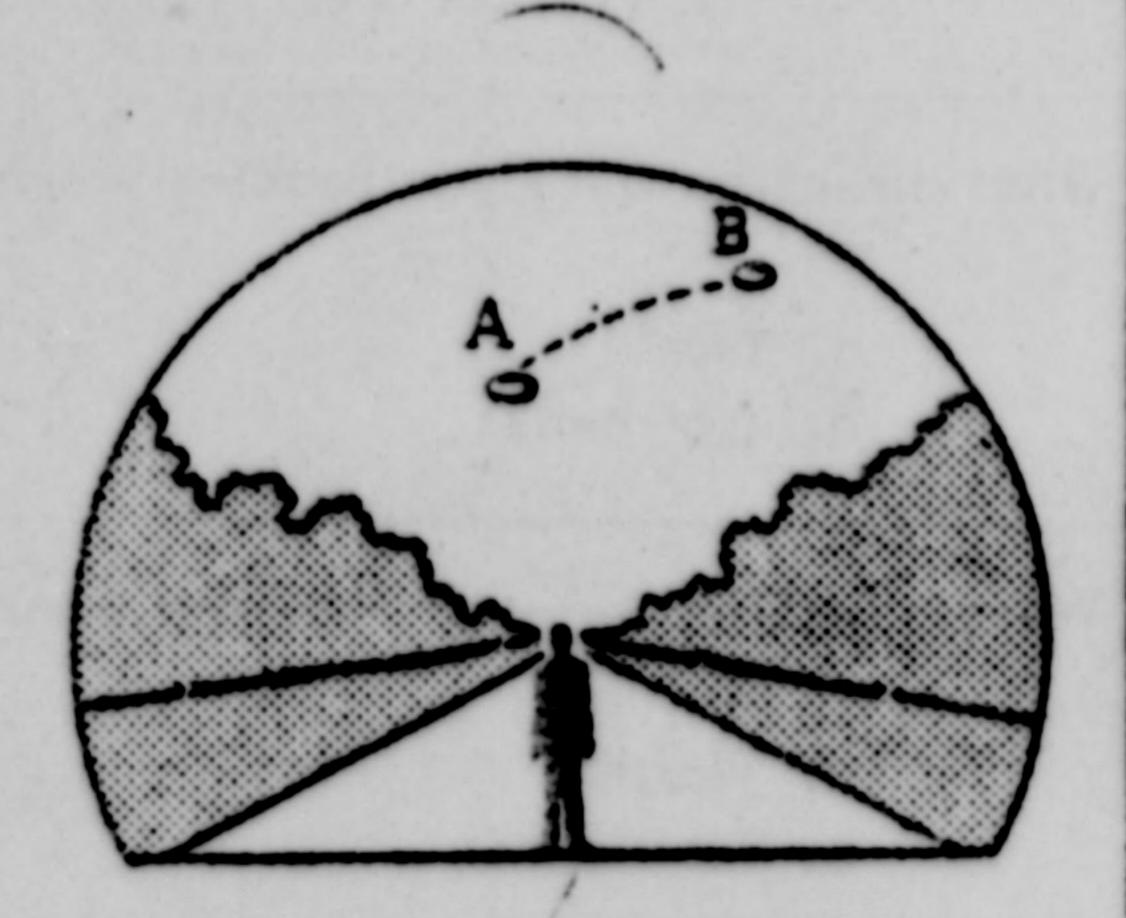
32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



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.

THE RESERVED OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAMED IN COLUMN 2 IN COLUMN 2 IS NOT THE PERSON NAMED IN COLUMN 2 IN COLUMN 2 IS NOT THE PERSON NAMED IN COLUMN 2 IN COLUMN 2 IS NOT THE PERSON NAMED IN COLUMN 2 IN COLUMN





25.	. Where were you located when you saw the object? (Circle One):	26. Were you (Circle	One)
			ess section of a city?
	a. Inside a building		ntial section of a city?
	b. In a car c. Outdoors	d. Flying near	
	d. In an airplane	e. Flying over	
	e. At sea	f. Flying over d	
	f. Other	g. Other	
	What were you doing at the time you saw the object, and SITTING IN VARD		
	NO SOUND		
23.	IF you were MOVING IN AN AUTOMOBILE or other vel	hicle at the time, then com	plete the following questions:
	28.1 What direction were you moving? (Circle One)		
	a. North c. East	e. South	g. West
	b. Northeast d. Southeast	f. Southwest	h. Northwest
	28.2 How fast were you moving?	miles per hour.	
	28.3 Did you stop at any time while you were lookin (Circle One) Yes	g at the object?	
29.	What direction were you looking when you first saw the	object? (Circle One)	
	a. North	e. South	g. West
	b. Northeast 5. Southeast	f. Southwest	h. Northwest
30.	What direction were you looking when you last saw the	object? (Circle One)	
	a. North c. East	e. South	g. West
	b. Northwest d. Southeast	f. Southwest	h. Northwest
	If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was u		
	31.1 When it first appeared:		
	a. From true North 90 degrees.		
	b. From horizon degrees.		
	31.2 When it disappeared:		
	a. From true North degrees.		
	b. From horizon degrees.		

34.	What were the weather conditions at the tim	ne you saw the object?
	34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
	a. Clear sky	a. No wind
	b. Hazy	b. Slight breeze
	c. Scattered clouds	c. Strong wind
	d. Thick or heavy clouds	d. Don't remember
	e. Don't remember	
	34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
	a. Dry	a. Cold
	b. Fog, mist, or light rain	b. Cool
	c. Moderate or heavy rain	c Warm
	d. Snow	d. Hot
	e. Don't remember	e. Don't remember
35.	When did you report to some official that you	u had seen the object?
	Day	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	e object too?
	(Circle One) Yes No	
	36.2 Please list their names and diresses	CHARITE ED DAYTON OFTIO
	NATE OF THE PARTY	
37.	Was this the first time that you ned 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?

39.	Do you think you can estimate the speed of the ob (Circle One) Yes No IF you answered YES, then what speed would you		AS APPEN.	p.h.
40.	Do you think you can estimate how far away from (Circle One) (Yes) No IF you answered YES, then how far away would you		MIVE feet.	
41.	Please give the following information about yourse	olf:		
	NAME Last Name	First Name	Middl	e Name
	ADDRESS Street	DA-1/70/City	Zone	0 // 0 State
	What is your present job?	- ARLO 5 5 C. T	27164	
	Age 28 Sex			
	Please indicate any special educational training th	hat you have had.		
	a. Grade school b. High school c. College	e. e. Technical school		
42.	Date you completed this questionnaire:	Day	Month	Year

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? 3 Aucy 53 Day Month	2. Time of day: 10:15 Hour Minutes (Circle One): A.M. or P.M.
3. Time zone: (Circle One): a. Eastern b. Cantral c. Mountain d. Pacific a. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object? Brokkless AUP. Nearest Pontal Address Additional remarks:	Day ton Ohea City or Town State or Country
5. Estimate how long you san the object. Hours	Minutes Seconds
5. Estimate how long you so- the object. Hours 5.1 Circle one of the following to Indicate how	
5.1 Circle one of the following to Indicate how	certain you are of your answer to Question 5.
5.1 Circle one of the following to Indicate how Cortain B. Fairly certain	certain you are of your answer to Question 5.
5.1 Circle one of the following to Indicate how 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright hailight	d. Just a trace of daylight No trace of daylight

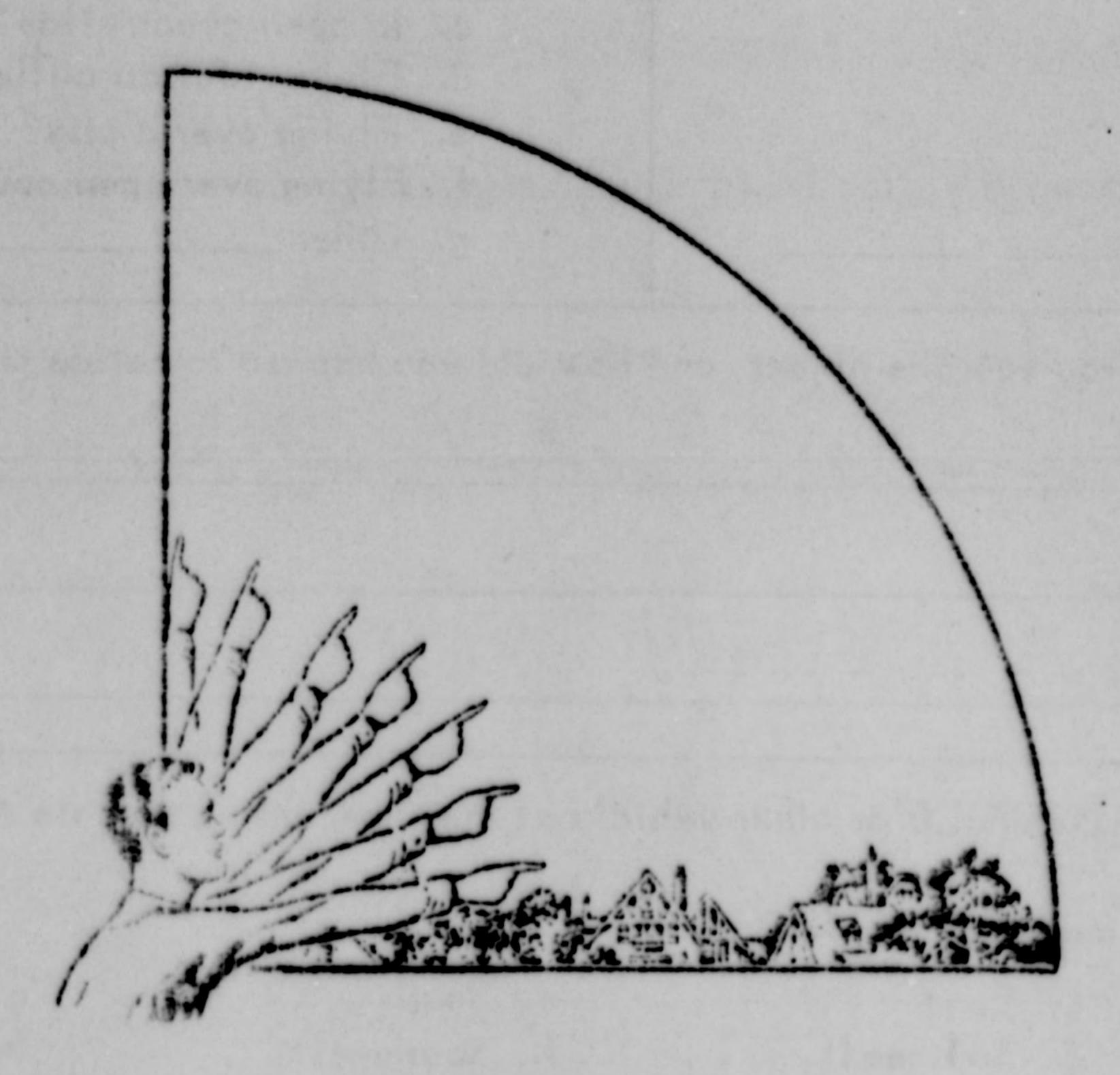
			u notice concerni	
8.1 STARS (Circle One):		8.2 MOC	ON (Circle One):	
a. None			. Bright moonlig	ht
CD A few			. Dull moonlight	
c. Many			No moonlight -	
d. Don't remember			. Don't remember	
9. Was the object brighter than the background	of the sky?			
(Circle One): a. Yes	b. No		c. Don't reme	mber
10. IF it was BRIGHTER THAN the sky backgro	und, was the	• brightness	like that of an a	utomobile headlight?:
(Circle One) 6. A mil	e or more aw	ay (a distant car)	
		al blocks aw		
	c. Ablo	ck away?		
		al yards awa	y?	
	e. Other			
1. Did the object:		(Ci	rcle One for each	question)
a. Appear to stand still at any time?		700	No	Don't Know
b. Suddenly speed up and were away at an	ny time?	¥93>	No	Don't Know
c. Break up into parts or expirate?		Yes	Me	Don't Know
d. Give off smoke?		Yes	400	Don't Know
e. Change brightness?		Yes	(Mg)	Don't Know
f. Change shape?		Yes	4100	Don't Know
g. Flicker, throb, or pulsate?		Yes	NO)	Don't Know
2. Did the object move behind semeraing at anyt	ime, particu	larly a clou	d?	
				d YES, then tell what
2. Did the object move behind semerating at anything (Circle One): It moved behind:	ime, particular de la Contra Kno			d YES, then reli what
(Circle One): Yes				d YES, then tell what
	Don't Kno		IF you answere	d YES, then tell what
(Circle One): Yes it moved behind: 3. Did the object move in front of something at a	Don't Kno	ticularly a c	IF you answere	d YES, then tell what
(Circle One): Yes it moved behind:	Don't Kno	ticularly a c	IF you answere	
(Circle One): It moved behind: 3. Did the object move in front of something at a (Circle One): Yes It moved in front of:	Don't Kno	ticularly a c	IF you answere	
(Circle One): It moved behind: 3. Did the object move in front of something at a (Circle One): Yes It moved in front of:	Don't Kno	ticularly a c	IF you answere	
(Circle One): Yes it moved behind: 3. Did the object move in front of something at a (Circle One): Yes it moved in front of: (Circle One): Yes it moved in front of:	Don't Kno	ticularly a c	loud? IF you answere	d YES, than tell what
(Circle One): It moved behind: 3. Did the object move in front of something at a (Circle One): It moved in front of: 4. Did the object appear: (Circle One): 5. Did you observe the object through any of the a. Eyeglasses No	Don't Kno	b. Binoculars	IF you answere loud? IF you answere Transparent? Yes	d YES, than tell what c. Don't Know.
(Circle One): It moved behind: 3. Did the object move in front of something at a (Circle One): It moved in front of: 4. Did the object appear: (Circle One): 5. Did you observe the object through any of the a. Eyeglasses b. Sun glasses Yes No	Don't Kno	Binoculars Telescope	IF you answere loud? IF you answere Transparent? Yes Yes	d YES, than tell what
it moved behind: 3. Did the object move in front of something at a (Circle One): It moved in front of: 1. Did the object appear: (Circle One): 3. Did you observe the object through any of the a. Eyeglasses No	Don't Kno	b. Binoculars	IF you answere loud? IF you answere Transparent? Yes Yes	d YES, than tell what c. Don't Know.

16. Tell in a few words the following things about the object.
a. Sound
b. Color_White
17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
18. The edges of the object were:
(Circle One): Fuzzy or blurred 6. Other 6. Like a bright stor
c. Sharply surfined d. Don't remainder
9. IF there was MORE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.
Order of picture of now may work an anonger, and por our direct no mount in our may work in overling.
just one

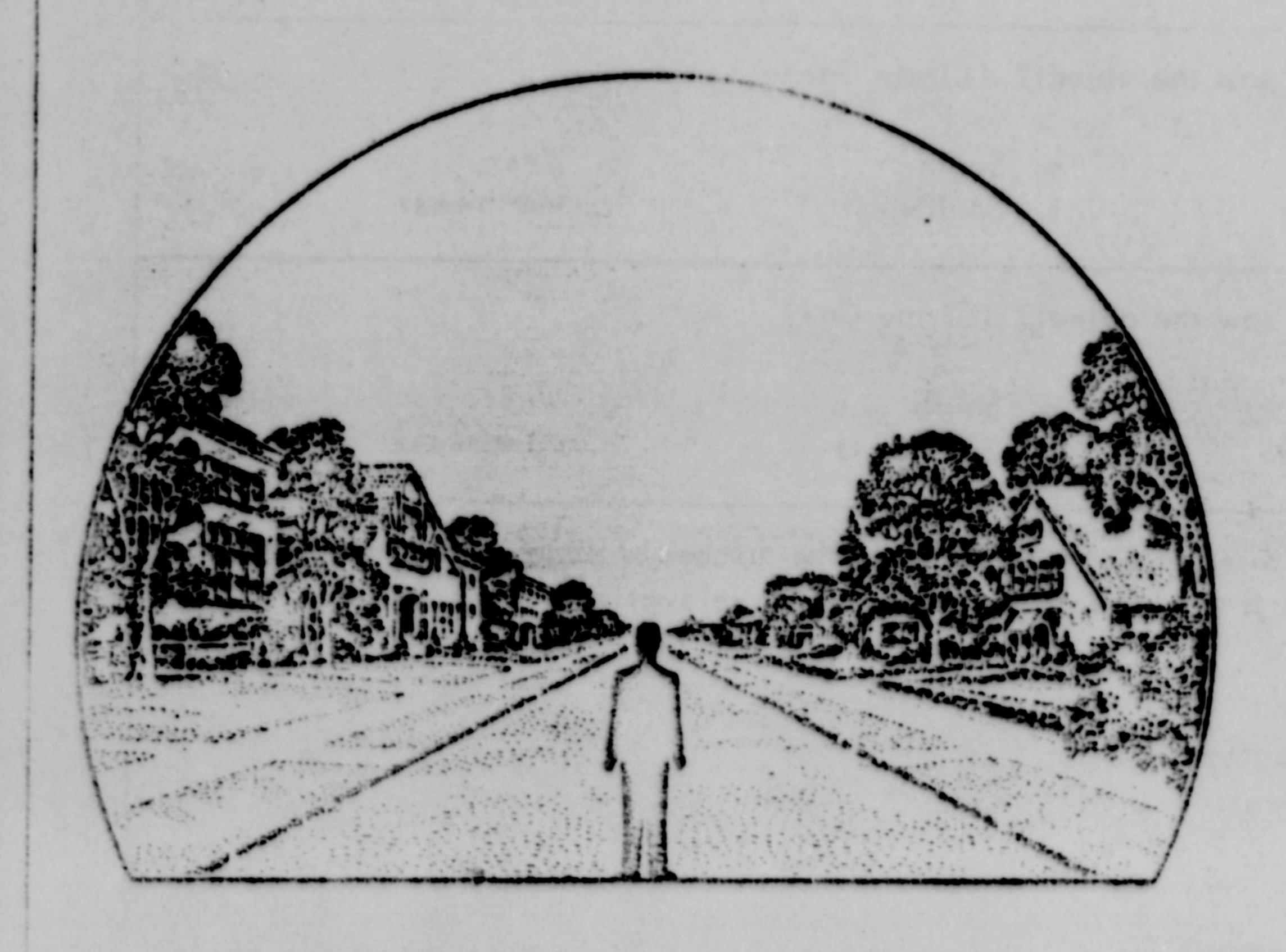
		ject or objects made. Place an "A" at the beginning the course.	
21. IF POSSIBLE, try		size of the object was in its longest dimension.	
22. How large did the a		ed with one of the following objects held in the har	nd
(Circle One):	a. Head of a pin	g. Silver dollar	
	b. Pea	h. Baseball	
	c. Dime	1. Grapefruit	
	d. Nickel	j. Baskerball	
	f. Healf dollar	k. Other	
22 1 (Circle One of th		n you are of your answer to Question 22.	
	Certain	c. Not very sure	
	6. Fairly certain	d. Uncertain	
23. How did the object	or, objects disappear from view? _	Land for Dui	
12000 71			
24. In order that you can	alve as cher a secture as sessible of	what you saw, we would like for you to Imagine that you	
		ould you make it? How large would it be, and what shop	
		et or objects which when placed up in the sky would give	
some opposiones as t	he object which you sow.		
	Legh-		

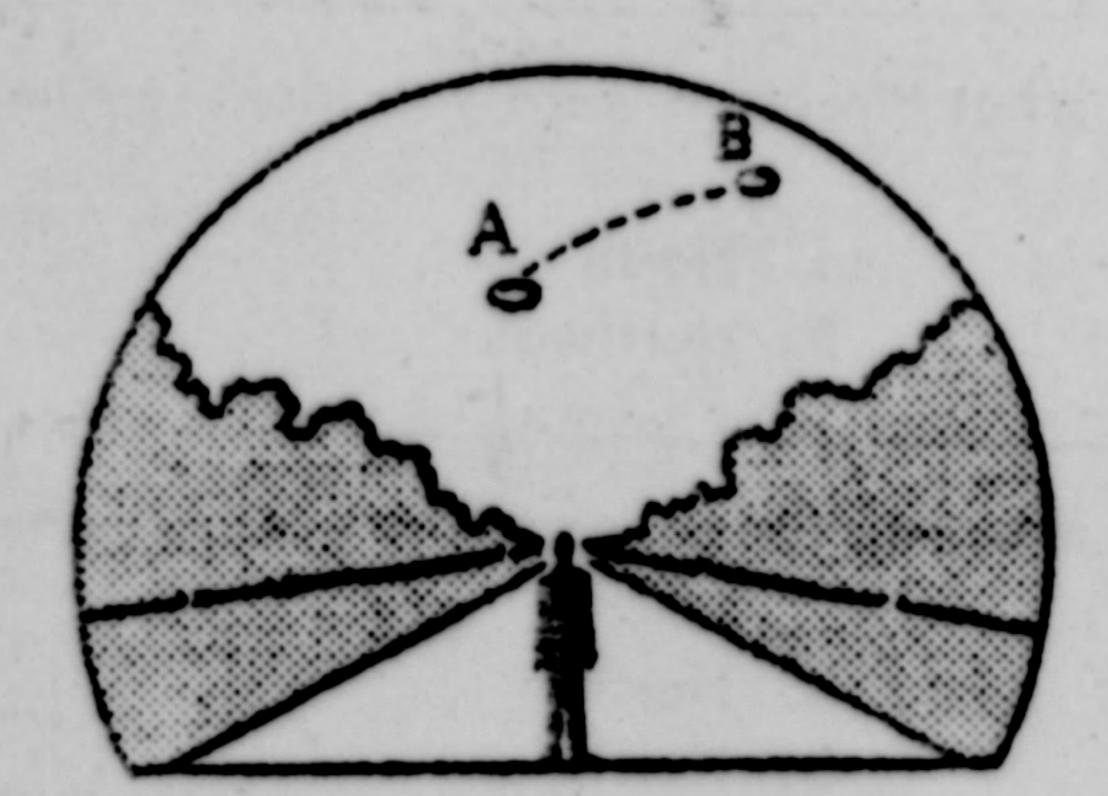
25	. Where were you located when (Circle One):	you saw the object?	26.	Were you (Circle	One)		
				a. In the busin			
	a. Inside a building			to In the resid			
	b. In a car			c. in open cou			
	C. Dutdoors			d. Flying near		old?	
	d. In an airplane			e. Flying over			
	e. At sea f. Other			f. Flying over	open co	untry?	
				g. Other			
27.	What were you doing at the time			lid you happen to			
28.	IF you were MOVING IN AN A			the time, then co	mpiete I	e following questions:	
	28.1 What direction were yo	moving? (Circle One)					
	a. North	c. East		South		West	
	b. Northeast	d. Southeast	f.	Southwest	h.	Northwest	
	28.2 How fast were you mov			miles per hour.			
	28.3 Did you stop at any time (Circle One)	while you were looki	ing at the	object?			
29.	What direction were you looking	when you first saw th	ne object?	-(Circle One)			
	a. North	East		South	a.	West	
	b. Northeast	East J. Southeast		Southwest	h.	West Northwest	
30.	What direction were you looking		e object?	(Circle One)			
	a. North	c. East		South	9.	West Northwest	
	b. Northeast	d. Southeast	f.	Southwest	h.	Northwest	
	If you are familiar with bearing from true North and also the nu						
	31.1 When it first appeared:						
		degrees.					
	b. From horizon						
	31.2 When it disappeared:						
		/20 degrees.					
	b. From horizon						

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.





4. What were the weather conditions at the time yo	ou saw the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
a. Clear sky	a. No wind
Hezy	b. Slight breeze
c. Scattered clouds	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
(a) Dry	a. Cold
b. Fog, mist, or light rain	b. Cool
c. Moderate or heavy rain	C Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
. When did you report to some official that you ha	d seen the object?
Day Month Yes	
. Was anyone else with you at the time you saw the (Circle One) (Yes No	ne object?
36.1 IF you answered YES, did they see the ob	
(Circle One) (Tes) No	
36.2 Please list their names and addresses:	
	at work-
	4. Jenles mather seen
	Les object 1st Time
paylon, collis	The object ist dune
. Was this the first time that you had seen an obje	ct or objects like this?
(Circle One) (See No	
37.1 IF you answered NO, then when, where, an	d under what circumstances did you see other ones?
in your opinion what do you think the object was	and what might have caused it?
In your opinion what do you think the object was	and what might have caused it?

		Poge
7.	Do you think you can estimate the speed of the object?	
	(Circle One) Yes No	
	IF you answered YES, then what speed would you estimate	?
0.	Do you think you can estimate how far away from you the ol	bject was?
	(Circle One) Yes No	
	IF you answered YES, then how far away would you say it	was? 10,200 feet.
1.	Please give the following information about yourself:	
	NAME Lost Name	irst Name Middle Name
	ADDRESS Street	City Zone State
	TELEPHONE NUMBER	
	What is your present job? A wat to be suite	chel of Stall Campball
		7 / //
	Age 2# Sex 11	
	Please indicate any special educational training that you he	eve had.
		echnical school
		(Type)
		(Type) ther special training
	b. High school	
	b. High school f. Of	
	b. High school f. Of	
	b. High school	
	b. High school	