•	S. NUMBER OF OBJECTS	Dayton, Ohio Dayton, Ohio Ground-Roder DAir-Intercept Rader Stationary West 11. COMMENTS	Day Was Astronomical Probably Astronomical Possibly Astronomical Day Other Day Insufficient Data for Evaluation
ATIC FORM 329 (REV 25 SEP 52)			

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

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

NAME _		The same of the sa
NAME _	(Please P	rint)
		CONTRACTOR OF THE PARTY OF THE
UST OF THE PARTY O	CONTRACTOR OF THE PERSON OF TH	
SIGNATURE		
STORA TONE		The same of the sa
		Marine Control of the
DATE		

(Do Not Write in This Space)
CODE:

Two lights were visible in the week Both of the lights were of greater apparent magnitude than Venus. The lights were motionly. The lower lights had the tint of more, The upper had the coloration of Venus. a check of the same portion of the same time the following evening, remained no similar lights:

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? 7 8 1957 Day Month Year	2. Time of day: Hour Hour Minutes (Circle One): A.M. or P.M.
3. Time zone: (Circle One): a. Eastern b. Cantral c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
arcadia Blud.	DAYTON OHIO
Nearest Pastal Address	City or Town State or Country
Additional remarks:	
5. Estimate how long you saw the object.	30
Hours	Minutes Seconds
5.1 Circle one of the following to indicate how cer	tain you are of your answer to Question 5.
	Not very sure Just a guess
b. Fairly certain d. 6. What was the condition of the sky?	
6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight 7. IF you saw the object during DAYLIGHT, TWILIGHT	d. Just a trace of daylight o. No trace of daylight f. Don't remember
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 o. No trace of daylight f. Don't remember
6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight 7. IF you saw the object during DAYLIGHT, TWILIGHT the object? The Cabble all (Circle One): a. In front of you b. In back of you	d. Just a trace of daylight e. No trace of daylight f. Don't remember or DAWN, where was the SUN located as you looked at d. To your left e. Overhead
6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight 7. IF you saw the object during DAYLIGHT, TWILIGHT the object? The Dablicalle (Circle One): a. In front of you	d. Just a trace of daylight e. No trace of daylight f. Don't remember or DAWN, where was the SUN located as you looked at d. To your left

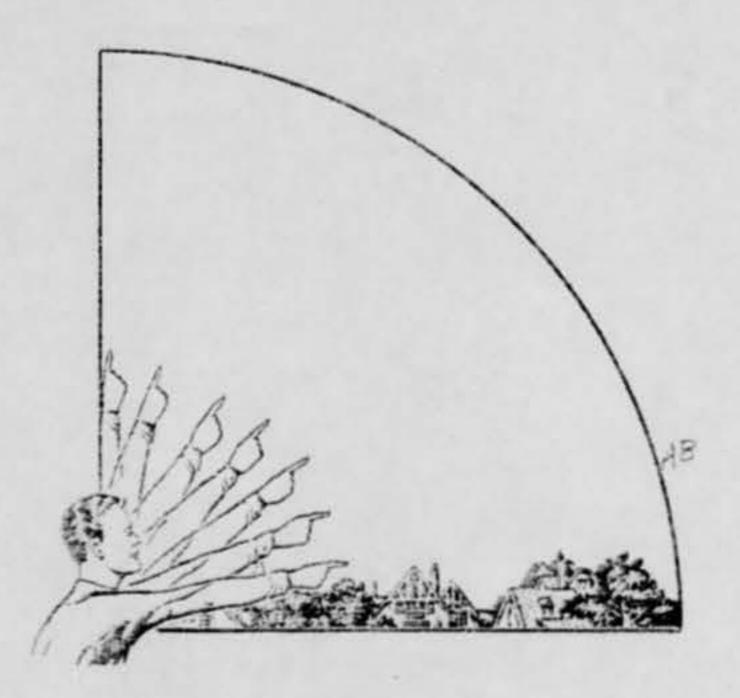
ar in just son me asject, as morni, initiation,	, or smilly wild all you	notice concerning the STA	KS and MOUNT
8.1 STARS (Circle One):	8.2 MOOR	4 (Circle One):	
b. A few Digital	a.	Bright moonlight	
b. A few No	ь.	Dull moonlight	
c. Many		No moonlight — pitch da	k
d. Don't remamber		Don't remember	
		DON'T Tamember	
9. Was the object brighter than the background	of the sky?		
(Circle One): a. Yes	b. No	c. Don't ramember	
10. IF it was BRIGHTER THAN the sky backgro			
2 objects sighted (Circle On	ex a. A mile or more awa	y (a distant car)?	1 the
	b. Several blocks awa	y? (5) Rale william	ot an ku
	a A black own 2	A La Strate Par	
	d c alock awayr	mightine lake	2 4
	d. Several yards away		
	a. Other		
1. Did the object:	(Circ	cle One for each question)	
a. Appear to stand still at any time?	Yes	No Don't K	
b. Suddenly speed up and rush away at a		No Don't K	
c. Break up into parts or explade?	Yes	No Don't K	
d. Give off smoke?	Yes	No Don't K	
e. Change brightness?	Yes	No Don't k	
f. Change shape? g. Flicker, throb, or pulsate?	Yes	No Don't K	
g. Fricker, mico, or porsore:	100	20111	
2. Did the object move behind something at any	time, particularly a cloud	?	
(Circle One): Yes No	Don't Know.	IF you answered YES, the	n tell what
		ARCHITECTURE CONTRACTOR OF THE PARTY OF THE	
3. Did the object move in front of something at	anytime, particularly a ci	oud?	
			- 1-11
(Circle One): Yes No	Don't Know.	oud? IF you answered YES, the	in tell what
			n tell what
(Circle One): Yes No			n teil what
(Circle One): Yes No	Don't Know.	IF you answered YES, the	Don't Know.
(Circle One): Yes No	Don't Know. a. Solid? b.	IF you answered YES, the	
(Circle One): Yes No It moved in front of: 4. Did the object appear: (Circle One): 5. Did you observe the object through any of the	Don't Know. a. Solid? b.	IF you answered YES, the	
(Circle One): Yes No It moved in front of: 4. Did the object appear: (Circle One): 5. Did you observe the object through any of the object appears Yes No	Don't Know. a. Solid? b. following?	IF you answered YES, the	
(Circle One): Yes No It moved in front of: 4. Did the object appear: (Circle One): 5. Did you observe the object through any of the object appears Yes No	Don't Know. a. Solid? b. following? 9. Binoculars	Transparent? c. Yes No Yes No	
(Circle One): Yes No it moved in front of: 4. Did the object appear: (Circle One): 5. Did you observe the object through any of the b. Sun glasses Yes No No	Don't Know. a. Solid? b. following? a. Binoculars f. Telescope	Transparent? c. Yes No Yes No	

a. Sound	1. 1. 1. 2. 1. 1		and the day		0
b. Color O		to ac a mut		1	0
of the object that	t will show the shape you saw such as wing	of the object or objects, s, protrusions, etc., and direction the object wa	Label and include i		
		5-			
(Circle One):	bject were: a. Fuzzy or blurred 5. Like a bright star c. Sharply outlined d. Dan't remember	•. •	iher		
	a. Fuzzy or blurred 5. Like a bright star c. Sharply outlined d. Dan't remember		her		
(Circle One):	a. Fuzzy or blurred 5. Like a bright star c. Sharply outlined d. Dan't remember E THAN ONE object,	then how many were then	or 2	they were trave	i Ing.
(Circle One):	a. Fuzzy or blurred 5. Like a bright star c. Sharply outlined d. Dan't remember E THAN ONE object,	then how many were then	or	they were irave	i Ing.
(Circle One):	a. Fuzzy or blurred 5. Like a bright star c. Sharply outlined d. Dan't remember E THAN ONE object,	then how many were then	or 2 now the direction that	they were trave	i Ing.
(Circle One):	a. Fuzzy or blurred 5. Like a bright star c. Sharply outlined d. Dan't remember E THAN ONE object,	then how many were then	o? 2	they were trave	i Ing.
(Circle One):	a. Fuzzy or blurred 5. Like a bright star c. Sharply outlined d. Dan't remember E THAN ONE object,	then how many were then	o? 2 now the direction that	they were trave	ling.
(Circle One):	a. Fuzzy or blurred 5. Like a bright star c. Sharply outlined d. Dan't remember E THAN ONE object,	then how many were then	or 2 now the direction that	they were irave	i Ing.
(Circle One):	a. Fuzzy or blurred 5. Like a bright star c. Sharply outlined d. Dan't remember E THAN ONE object,	then how many were then	or 2 now the direction that	they were trave	ling.
(Circle One):	a. Fuzzy or blurred 5. Like a bright star c. Sharply outlined d. Dan't remember E THAN ONE object,	then how many were then	o? 2 now the direction that	they were trave	ing.
(Circle One):	a. Fuzzy or blurred 5. Like a bright star c. Sharply outlined d. Dan't remember E THAN ONE object,	then how many were then	o? 2 now the direction that	they were trave	ling.
(Circle One):	a. Fuzzy or blurred 5. Like a bright star c. Sharply outlined d. Dan't remember E THAN ONE object,	then how many were then	o? 2 now the direction that	they were trave	ling.
(Circle One):	a. Fuzzy or blurred 5. Like a bright star c. Sharply outlined d. Dan't remember E THAN ONE object,	then how many were then	o? 2 now the direction that	they were trave	i Ing.
(Circle One):	a. Fuzzy or blurred 5. Like a bright star c. Sharply outlined d. Dan't remember E THAN ONE object,	then how many were then	o? 2 now the direction that	they were trave	ling.

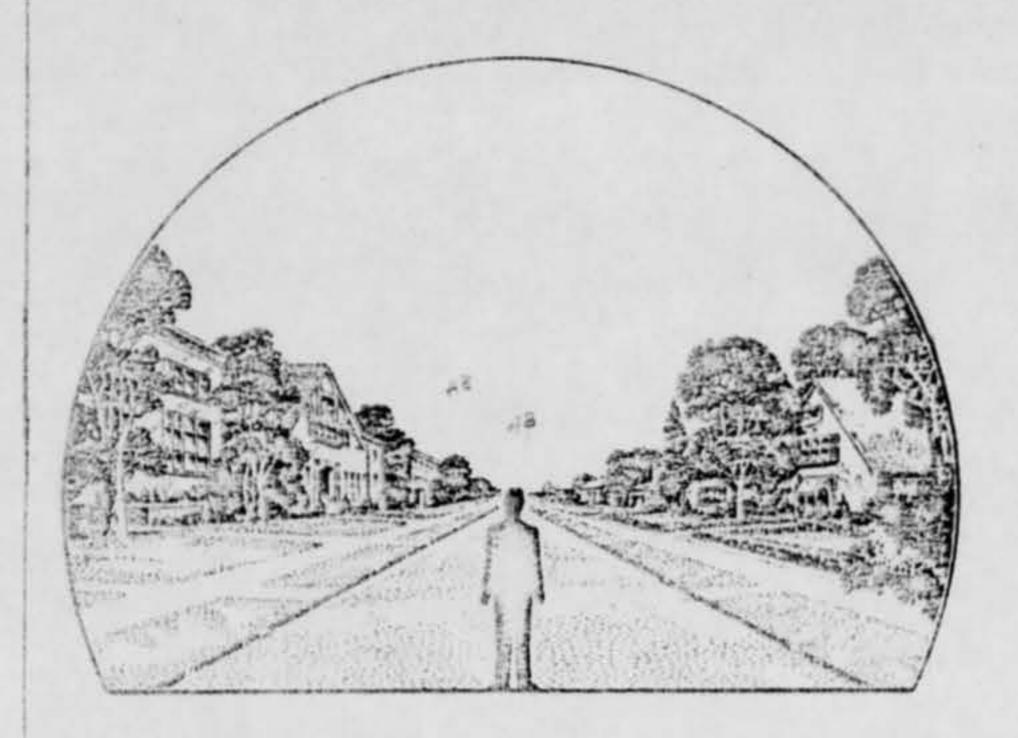
25. Where were you located when you (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other	ou saw the object?	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other			
27. What were you doing at the time	5 G G				
Brief went on a	realize Buch t	the due of act	a mere cited hecoms		
the unturinal or	no Viela	Checie with	s Ation Stan		
inthiented they be	ing young de	a rock them	Meninal.		
28. IF you were MOVING IN AN AU	TOMOBILE or other veh	icia at the time, then con	mplete the following questions:		
28.1 What direction were you	moving? (Circle One)				
	c. East	e. South	g. West h. Northwest		
b. Northeast	d. Southeast	f. Southwest	h. Northwest		
28,3 Did you stop at any time (Circle One)	Yes N				
29. What direction were you looking	when you first saw the	object? (Circle One)			
a. North	c. East d. Southeast	e. South 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. Northeast	d. Southeast	f. Southwest	h. Northwest		
31. If you are familiar with bearing to from true North and also the num					
31.1 When it first appeared: a. From true North	dagenae				
b. From horizon					
31.2 When it disappeared:					
b. From horizon					

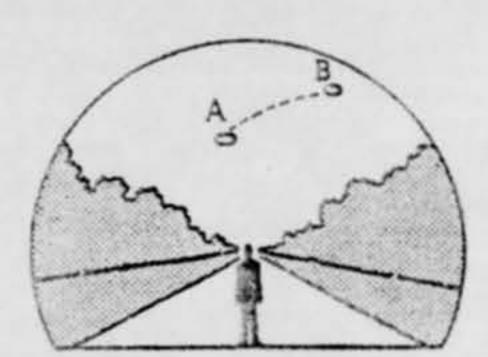
	34.1	CLOUDS (Circ	le One)				34.2	WIND	(Circle	Onel		
		a. Clear s		,				04.2	a. No		,		
		b. Hazy	ку						The second second	ght bree			
		c. Scattere	d cl	ouds						ong wind			
		d. Thick o			5					n't reme			
		e. Don't re								ii i i i iii			
3	34.3	WEATHER	(Cir	cle One)				34.4	TEMP	ERATU	RE (CI	ircla On	e)
		a. Dry							a. Co	ld			
	3	a. Dryb. Fog, mi	st, o	r light ra	in				b. Co	ol			
		c. Moderat							c. Was				
		d. Snow							d. Ho				
		e. Don't re	mem	ber					e. Do	n't reme	mber		
. y	Yhen	did you repo	ort to	some of	ficial th	hat you	had seen t	he object	ct?				
-		Doy	-	Month			Year						
. V	Vas o	anyone else	with	you at th	e time	you saw	the object	1?					
		10-1-0				-							
		(Circie U	ne)	Yes		No							
3	6.1						object too	?					
3	6.1	IF you answ	vered	YES, di		see the	object too	?					
			rered ne)	Yes, di	d they s	No	object too	?					
		IF you answ (Circle Or	rered ne)	Yes, di	d they s	No	object too	,					
3	6.2	(Circle Or Please list	time	Yes names a	d they s	No No esses:			ke this	?			
3	6.2	(Circle Or Please list	time	Yes names a	d they s	No No esses:			ke this	?			
3	16.2 16s t	(Circle Or	time	Yes names a	d they s	No esses:	bject or ob	jects li			id you s	see other	or ones?
3	16.2 16s t	(Circle Or Please list	time	Yes names a	d they s	No esses:	bject or ob	jects li			id you s	see othe	r ones?
3	16.2 16s t	(Circle Or	time	Yes names a	d they s	No esses:	bject or ob	jects li			id you s	see othe	er ones?
3	16.2 16s t	(Circle Or	time	Yes names a	d they s	No esses:	bject or ob	jects li			id you s	see othe	or ones?
3	16.2 16s t	(Circle Or	time	Yes names a	d they s	No esses:	bject or ob	jects li			id you s	see othe	r ones?
3	16.2 16s t	(Circle Or	time	Yes names a	d they s	No esses:	bject or ob	jects li			id you s	see othe	or ones?
3	7.1	IF you answ (Circle Or IF you answ	time time	that you Yes NO, the	had se	en an ol No where,	bject or ob	jects li	irc umst	inces di		see othe	r ones?
3	7.1	(Circle Or	time time	that you Yes NO, the	had se	en an ol No where,	bject or ob	jects li	irc umst	inces di		see othe	or ones?
. 3	7.1	his the first (Circle Or IF you answ	time time tered	that you Yes NO, the	had se	en an ol No No where,	bject or ob and under	jects li	irc umst	inces di		see othe	or ones?
3	7.1	IF you answ (Circle Or IF you answ	time time tered	that you Yes NO, the	had se	en an ol No No where,	bject or ob and under	jects li	irc umst	inces di		see othe	or ones?
3	7.1	his the first (Circle Or IF you answ	time time tered	that you Yes NO, the	had se	en an ol No No where,	bject or ob and under	jects li	irc umst	inces di		see othe	ones?
3	7.1	his the first (Circle Or IF you answ	time time tered	that you Yes NO, the	had se	en an ol No No where,	bject or ob and under	jects li	irc umst	inces di		see othe	or ones?

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.





20 0				
37. Do you think you co	an estimate the speed of	the object?		
(Circle On	e) Yes No			
IF you answered YE	ES, then what speed wou	ld you estimate?		m.p.h.
10. Do you think you ca	in estimate how far away	from you the object was?		
(Circle One	Yes No			
IF you answered YE	ES, then how far away wa	ould you say it was?	fee	t.
41. Please give the fall	lowing information about	yoursalf:		ADDITION OF THE PERSON OF THE
NAME				
	Last Name	First Name	MI	ddle Name
ADDRESS	and a companie .	Qauta	, =	a rio
ADDRESS	Street	City	Zone	State
TELEPHONE NUMB	BER			
	win who was	sement anali	17	
What is your present	1 100?	CHIT F RESPONDED TO THE CONTRACT OF THE CONTRA	4-1	
*2 1	0.0			
Age	Sex	ining that you have had.		
Please indicate any	special educational tra	ining that you have had. e. s. Technical schoo		
Please indicate any a. Grade school b. High school	special educational tra	ining that you have had. e. s. Technical schoo (Type)		
Please indicate any a. Grade school b. High school c. College	special educational tra	ining that you have had. e. s. Technical schoo		
Please indicate any a. Grade school b. High school	special educational tra	ining that you have had. e. s. Technical schoo (Type)		
Please indicate any a. Grade school b. High school c. College d. Past graduate	special educational tra	ining that you have had. e. s. Technical schoo (Type)		10 50
Please indicate any a. Grade school b. High school c. College d. Past graduate	special educational tra	ining that you have had. e. s. Technical schoo (Type)		/9.57 Year
Please indicate any a. Grade school b. High school c. College d. Past graduate	special educational tra	ining that you have had. e. s. Technical schoo (Type) f. Other special tra	ining	/9.57 Year
Please indicate any a. Grade school b. High school c. College d. Past graduate	special educational tra	ining that you have had. e. s. Technical schoo (Type) f. Other special tra	ining	/9.57 Year
Please indicate any a. Grade school b. High school c. College d. Past graduate	special educational tra	ining that you have had. e. s. Technical schoo (Type) f. Other special tra	ining	/9.5.7 Year
Please indicate any a. Grade school b. High school c. College d. Past graduate	special educational tra	ining that you have had. e. s. Technical schoo (Type) f. Other special tra	ining	/9.57 Year
Please indicate any a. Grade school b. High school c. College d. Past graduate	special educational tra	ining that you have had. e. s. Technical schoo (Type) f. Other special tra	ining	/9.57 Yeor
Please indicate any a. Grade school b. High school c. College d. Past graduate	special educational tra	ining that you have had. e. s. Technical schoo (Type) f. Other special tra	ining	/9.57 Yeor
Please indicate any a. Grade school b. High school c. College d. Past graduate	special educational tra	ining that you have had. e. s. Technical schoo (Type) f. Other special tra	ining	/9.57 Year
Please indicate any a. Grade school b. High school c. College	special educational tra	ining that you have had. e. s. Technical schoo (Type) f. Other special tra	ining	/9.57 Year
Please indicate any a. Grade school b. High school c. College d. Past graduate	special educational tra	ining that you have had. e. s. Technical schoo (Type) f. Other special tra	ining	1957 Year

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

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NAM		3 *14	
	(P)	ease Print)	
SIGNATURE _			
DATE 9	alla 5	2	

(Do Not Write in This Space)
CODE:

in the sin. They appeared unusually length and large to be stars after chebins other stars out the while the car is decaded they were not stars. One is a show with the hightness of an enter a stars.

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? AUG 1957 Bay Month Year	2. Time of day: Hour Hour (Circle One): A.M. or P.M.
3. Time zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific s. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object? Nearest Postal Address Additional remarks:	Dareton Objection State or Country
5. Estimate how long you saw the object.	Hours Minutes Seconds
5.1 Circle one of the following to indicat	Hours Minutes Seconds to 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 indicat	te how certain you are of your answer to Question 5. c. Not very sure
5.1 Circle one of the following to indicate a. Certain b. Fairly certain	te how certain you are of your answer to Question 5. c. Not very sure
5.1 Circle one of the following to indicate a. Certain b. Fairly certain 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 a. No trace of daylight

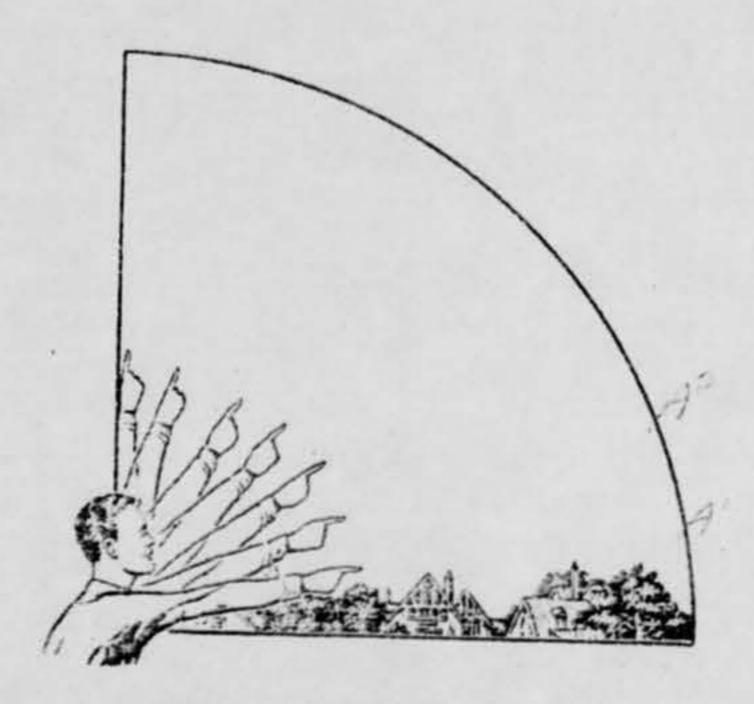
n + 57455 (C) - 1 O 1	1.78			the STARS and MOON
8.1 STARS (Circle One):		07. KOTT 107.02.2.10	N (Circle One):	
a. None			Bright moonligh	
b. A few		ь.	Dull moonlight	
c. Many ·		c.	No moonlight -	pitch dark
d. Don't remember		d.	Don't remember	
9. Was the object brighter than the backgr	round of the sky	?		
" (Circle One): a. Yes	b. h	10	c. Don't remen	ber
O. IF It was BRIGHTER THAN the sky bo	ackground, was	the brightness	like that of an aut	tomobile headlight?:
(Circ			y (a distant car)?	
	2 20	eral blocks awa	ıy?	
		lock away? eral yards away	.2	
1 Did the abit at	a. Oth		cle One for each	
1. Did the object:			**	The state of the s
 a. Appear to stand still at any time b. Suddenly speed up and rush away 		Yes	No	Don't Know
e. Break up into parts or explode?	y or only rimer	Yes	No	Don't Know
d. Give off smoke?		Yes	(No)	Don't Know
e. Change brightness?		Yes	No	Don't Know
f. Change shape?		Yes	No	Don't Know
g. Flicker, throb, or pulsate?		Yes	No	Don't Know
2. Did the object move behind something				
(Circle One): Yes No	Don't K	now.	IF you answered	YES, then tell what
			12	
3. Did the object move in front of something				I VEC II .
(Circle One): Yes No	Don't K	now.	ir you answered	YES, than tell what
4. Did the object appear: (Circle One):	a. Solid'	ъ.	Transparent?	c. Don't Know.
5. Did you observe the object through any	of the following	?		
		a. Binoculars	Yes	No
b. Sun glasses Yes		f. Talescope	Yes	No
'c. Windshield Yes	- Arrange - Arra	g. Theodolite	Yes	No
d, Window glass Yes	No	h. Other		

	w words the following things abo	out the object.		
a. Sound _	hore			
b. Color	1 1 CONCE ST NO	4-1	# 2 64	Ch Ch Valle
of the objec	re that will show the shape of the that you saw such as wings, proide the drawing to show the dire	otrusions, etc.,	and aspecially exh	
2 The odies of	f the object were:			
	One): a. Fuzzy or blurred 5. Like a bright star 5. Sharply outlined		. Other	
	d. Don't remember			
9. If there was Draw a pictu	MORE THAN ONE object, then re of how they were arranged, an	nd put an arrow	there?	on that they were traveling.
			0 11 /	
	HO)	7121V		
	*C	7122V		
	**************************************	717:1 V		
		717:3 V		

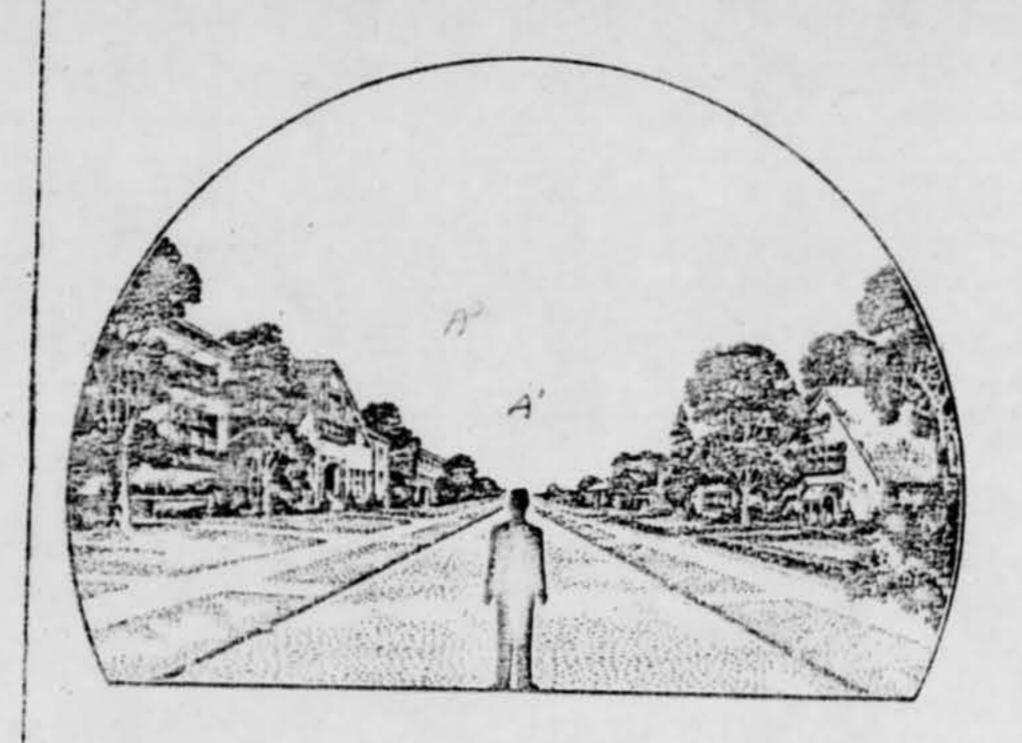
20. Draw a picture that sof the path, a "B" a	will show the motion that the ob the end of the path, and show a	plact or objects made. Place an "A" at the beginning the course.	79
	guess or estimate what the real	size of the object was in its longest dimension.	
22. How large did the ob and at about arm's le		rad with one of the following objects held in the ho	and
(Circle One):	a. Head of a pin 5. Pea c. Dime d. Nicket e. Quarter	g. Silver dollar h. Baseball i. Grapefruit j. Baskerball k. Other	
22.1 (Circle One of the	f. Half dellar following to indicate how certa	in you are of your answer to Question 22.	
	b. Fairly cartain	d. Uncertain	
23. How did the object o	r objects disappear from view?		
would it have? Describ	at you saw. Of what type material w	i what you saw, we would like for you to imagine that you would you make it? How large would it be, and what she ect or objects which when placed up in the sky would gi	ope .

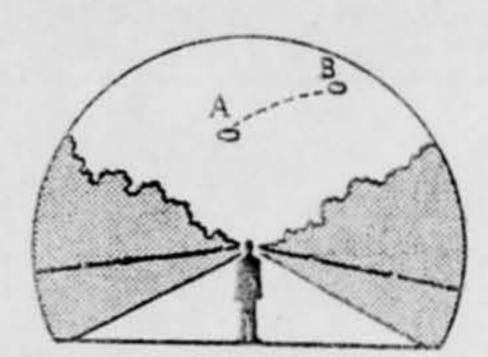
a. North b. Northeast O. What direction were you look a. North b. Northeast I. If you are familiar with bear from true North and also the 31.1 When it first appears a. From true North b. From horizon 31.2 When it disappeared a. From true North b. From horizon b. From horizon	king when you c. Eas d. Sou ing terms (an number of de	u last saw the state of the sta	object? e. f.	South Southwest estimate the nun					
b. Northeast O. What direction were you look a. North b. Northeast I. If you are familiar with bear from true North and also the 31.1 When it first appears a. From true North b. From horizon. 31.2 When it disappeared	d. Sou	u last saw the state and a degrees. degrees. degrees.	object? e. f.	Southwest (Circle One) South Southwest estimate the num	h. Northwest Mest h. Northwest aber of degrees the object was				
b. Northeast O. What direction were you look a. North b. Northeast I. If you are familiar with bear from true North and also the 31.1 When it first appears b. From horizon.	d. Sou	u last saw the state and a degrees.	object? e. f.	Southwest (Circle One) South Southwest estimate the num	h. Northwest Mest h. Northwest aber of degrees the object was				
b. Northeast O. What direction were you look a. North b. Northeast I. If you are familiar with bear from true North and also the 31.1 When it first appears a. From true North	d. Sou	u last saw the state and a degrees.	object? e. f.	Southwest (Circle One) South Southwest estimate the num	h. Northwest Mest h. Northwest aber of degrees the object was				
b. Northeast O. What direction were you look a. North b. Northeast If you are familiar with bear from true North and also the 31.1 When it first appears	d. South	u last saw the standard direction egrees it was u	object? e. f.	Southwest (Circle One) South Southwest estimate the num	h. Northwest Mest h. Northwest aber of degrees the object was				
b. Northeast a. North b. Northeast If you are familiar with bear from true North and also the	d. Sou	u last saw the	object? e. f.	Southwest (Circle One) South Southwest estimate the num	h. Northwest Mest h. Northwest aber of degrees the object was				
b. Northeast What direction were you look a. North b. Northeast	d. Sou king when yo c. Ear d. Sou	u last saw the	f. object? e. f.	(Circle One) South South Southwest	h. Northwest g. West h. Northwest				
b. Northeast What direction were you loo a. North	d. Sou king when yo c. Eas	u last saw the	f. object?	Southwest (Circle One) South	h. Northwest				
b. Northeast What direction were you loo	d. Sou	u last saw the	f. object?	(Circle One)	h. Northwest				
b. Northeast	d. Soc	itheast	f.	Southwest	The Party of the P				
					The Australia Control of the Control				
a. North	c. Ea	st	e.	South	g. West				
				c					
. What direction were you loo	king when yo	u first saw the	object?	(Circle One)					
(Circle One) Yes		No						
28.3 Did you stop at any	time while y	ou were lookin	g at the	object?					
28.2 How fast were you	moving?			miles per hour.					
b. Northeast	d. Sou	utheast	f.	Southwest	h. Northwest				
a. North	c. Ea	st		South	g. West				
28.1 What direction were	you moving?	(Circle One)							
. IF you were MOVING IN AN	AUTOMOBI	LE or other ve	hicle at	the time, then co	mplete the following questions				
*									
What were you doing at the		the object, an	nd now d	id you happen to	notice iff				
e. At sea f. Other			f. Flying over open country?						
d. In an airplane			e. Flying over a city?						
				d. Flying near	100 A D D T T T T T T T T T T T T T T T T T				
					lential section of a city?				
b. In a car					a. In the business section of a city?				
b. In a car	en you saw t	he object?	20.	Were you (Circle	(Une)				

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.





Caclone	34.1 CLOUDS (Circle One)		34.2 WIND (Circle One)			
b. Hazy c. Scattered clouds		a. No wind				
			b. Slight breeze			
			c. Strong wind			
	r heavy clouds		d. Don't remember			
e. Don't re	The state of the s					
34.3 WEATHER	(Circle One)		34.4 TEMPERATURE (Circle One)			
a. Dry			a. Cold			
	ist, or light rain		b. Cool			
	e or heavy rain		C. Warm			
d. Snaw			d. Hot			
e. Don't re	emember		e. Don't remember			
5. When did you rep	ort to some official	that you had seen t	he object?			
8	AUC-					
Day	Month	Year				
6. Was anyone else	with you at the time	you saw the object	t?			
	ne) (Yes					
	New York					
	wered YES, did they	79.				
(Circle O	ne) (Yes)	No				
	ne) (Yes)	No	years like this? what circumstances did you see other ones?			

						rage o	
39.	Do you think you can estimate the speed of the	object?					
	(Circle One) Yes No						
	IF you answered YES, then what speed would yo	ou estimo	+m?		m.p	h.	
	you diswered 125, men what speed would you estimate:						
40.	Do you think you can estimate how far away from	m you the	object was?				
	(Circle One) Yes No						
	IF you answered YES, then how far away would	you say	it was?		feat.		
41.	Please give the following information about you	rself:					
			- ACE				
	NAME Last Name		First Name		Middle	Name	
	ADDRESS -		DAY	784	6.	2010	
	Street		City		Zona	State	
	TELEPHONE NUMBER	Willer					
	TELEPHUNE NUMBER						
	What is your present job? PROGRAN	MING					
	Age 35 Sex						
	Please indicate any special educational training	g that you	have had.				
	a. Grade school	0. 0.	Technical scho	001			
	b. High school	(Type)					
	c. College	. f.	Other special t	raining			
	d. Post graduate						
12	Date you completed this questionnaire:		9	400		1257	
42.	Dore you compresed into questionnaire.		Day	Month		Year	

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