PROJECT 10073 RECORD CARD

1. DATE 4 May 1962 2. LOCATION Coloma, Michigan 3. DATE-TIME GROUP 4. TYPE OF OBSERVATION			12. CONCLUSIONS D Was Balloon Probably Balloon Possibly Balloon
GMT 05/0013Z S. PHOTOS CI Yes CI No	Ground-Visual Air-Visual 6. SOURCE Civil	D Ground-Radar D Air-Intercept Radar ian	D Probably Aircraft D Possibly Aircraft D Possibly Aircraft D Probably Astronomical D Possibly Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	Other
no sound moved across sky Disappeared behind trees. and grandmother. Speed as boy. Grandmother estimate Objt brighter than stars a light. Was k objt similadescribed it as ball of f. Speed described as very for	in level flight. Viewed by chile timated 240 MPH by s duration 1-2 min. and appeared only as ar in 1955 and lame or falling star	However general meteor sighting astronomical (m	description conforms to and case is listed as eteor).

ATIC FORM 329 (REV 25 BEP 52)

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

In order that your information may be filed and coded as accurately as passible, 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.

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	(Plaase Print)	
		THE RESERVE TO SERVE THE RESERVE THE RESER
IGNATURE.	The same of the sa	The same of the sa
		NEW COLUMN TO THE PARTY OF THE

(Do Not Write in This Space)
CODE:

In May A, 9:13 P.m. as Lavas unloading groceries from according when I sughted the object in the sexteen sky, at im not going to duell on the theory that at might be a visitor from an authoring plant and would accept any theories the Depart ment of air Force has if properly verified and proven.

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.

The same trade and trade	
1. When did you see the object? 4 May (-2:	2. Time of day: 9 13 Minutes
Day Month Your	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving (b. Standard)
4. Where were you when you saw the object?	
- Committee of the Comm	City or Town State or Country,
Postal Address	City or Town State or Country
Additional remarks:	in my con and alfleted
CARRIED TO A COURT OF ACT	
5. How long was object in sight? Hours	Minutes Seconds
5.1 How was time in sight determined?	
a. Certain	c. Not very sure
b. Fairly certain	d. Just a guess
6. What was the condition of the sky?	
DAY	MICHT
DAY Bright	NIGHT (a. Bright)
b. Cloudy	b. Cloudy
7. IF you saw the object during DAYLIGHT, where w	was the SUN located as you looked at the object?
(Circle One): a. In front of you b. In back of you	d. To your left e. Overhead
c. To your right	f. Don't remember

8. IF you saw the object of NIGHT	l, what did you notice	concerning the ST	ARS and MOON	?
8.1 STARS (Circle One):		.2 MOON (Circle		
Ca. None		a. Bright mo	onlight	
b. A faw	b. Dull moonlight			
c. Many	c. No moonlight pitch dark			k
d. Don't remember	d. Don't rem			
9. The object appeared:				
(Circle One): a. As a li	ight b. Shiny	c. Dark d.	Don't remembe	*
10. If it appeared as a light, was it	brighter than the brig	htest stors? Of	-3	
11. Did the object:		(Circ	:le One for each	question)
a. Appear to stand still at an	ny time?	Yes	(No	Don't Know
b. Suddenly speed up and rus		Yes	No	Den't Know
c. Break up into parts or exp		Yes	No	Don't Know
d. Give off smoke?		Yas	(No)	Don't Know
a. Change brightness?		Yes	No	Don't Know
f. Change shape?		You	(No)	Don't Know
g. Florin or flicker?		Yos	No.	Don't Know
h. Disappear and reappear?		Yes	(No)	Don't Know
12. Did the object move behind som (Circle One): It moved behind:				YES, then tell what
13. Did the object move in front of a (Circle One): In front of:		// T.		YES, then tell what
13. Did the object move in front of a	No Don't k	mow.	you answered	d. Don't Know
13. Did the object move in front of a (Circle One): In front of:	No Don't k	b. Transpare	you answered	
13. Did the object move in front of a (Circle One): In front of: 14. Did the object appear: (Circle	le One): (a. Solla	b. Transpare	you answered	
13. Did the object move in front of a (Circle One): In front of: 14. Did the object appear: (Circle One): 15. Did you observe the object through	No Don't k	b. Transpare	you answered	
13. Did the object move in front of a (Circle One): In front of: 14. Did the object appear: (Circle 15. Did you observe the object through a. Eyeglasses Ye	No Don't k	b. Transpare	t c. Vapor	

16.	a. Sound Reserved b. Color Reserved b. Color Reserved b. Color Reserved co	the object.
17.	Draw a picture that will show the shape of the of the object that you saw such as wings, protect Place an arrow beside the drawing to show the	object or objects. Label and include in your sketch any details usions, etc., and especially exhaust trails or vapor trails. direction the object was moving.
10	71 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
18.	The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	o. Other
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then ho	
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then ho	w many were there?
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then ho	w many were there?
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then ho	w many were there?
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then ho	w many were there?

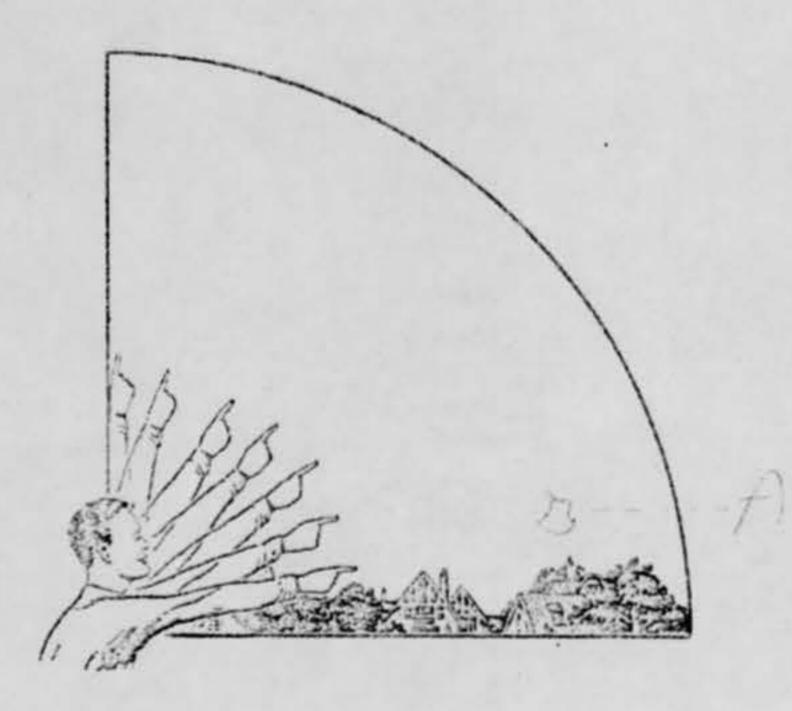
A STANSON OF THE PROPERTY OF THE

_	20.	Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.
		B =
	21.	How large did the object appear to you as compared to an object with which you are familiar?
	22.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the significant of the object would have been covered by the match head?
	23.	Did the object disappear while you were watching it? If so, how? Before Trees
	24.	In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

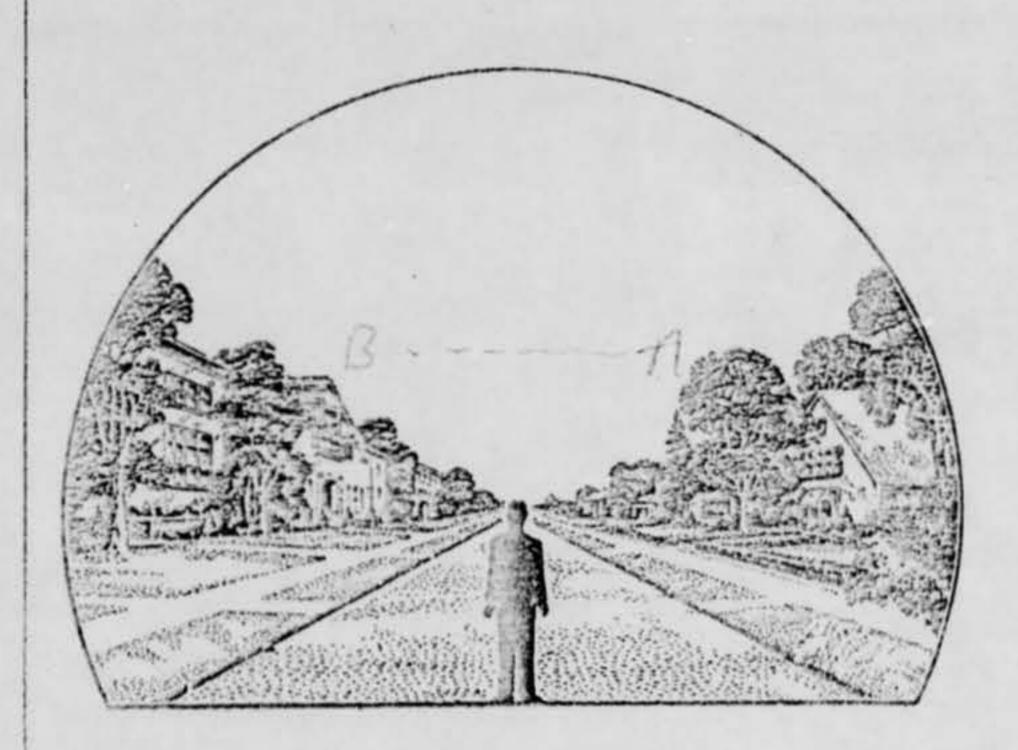
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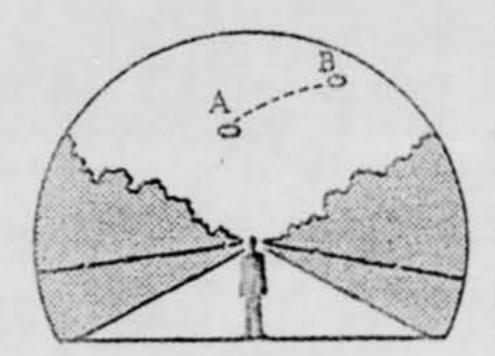
25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) a. At sea f. Other	26. Were you (Circle One) a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other
	should burned around
28. IF you were MOVING IN AN AUTOMOBILE or other 28.1 What direction were you moving? (Circle One c. North b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No	e. South f. Southwest h. Northwestmiles per hour.
29. What direction were you looking when you first saw to d. North c. East d. Southeast	the object? (Circle One) g. West e. South f. Southwest i. Overhead
30. What direction were you looking when you last saw to a. North c. East d. Southeast	he object? (Circle One) g. West e. South f. Southwest i. Overhead
31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of deg 31.1 When it first appeared: a. From true North	

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 on "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. What were the weather conditions at the time	e you saw the object?
CLOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky	(m. D
b. Hazy	b For mist as It by
c. Scattered clouds	b. Fog. mist, or light rain c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
35. When and to whom did you report that you ha	d seen the object?
De Trees	1902
Day Month	Year
36. Was anyone else with you at the time you sa (Circle One) Yes No	w the object?
36.1 IF you answered YES, did they see the	object too?
(Circle One) Yes No	
36.2 Please list their names and addresses	
Caloma, Michiga	
37. Was this the first time that you had seen an a	Seidt extil storide
(Circle One) Yes No	
37.1 IF you answered NO, then when, where,	, and under what circumstances did you see other ones?
. at blame Dertinin	a Williamstar with sparks
both the "If I don	mantain en st cel Farrage
The state of the s	and the first of t
Chief mysel	
38. In your opinion what do you think the object y	was and what might have caused it? (co-galalate Saw
something dich	The a metal object as

9. Do you think you can estimate the speed of			
(Circle One) Yes	No.		
IF you answered YES, then what speed wou	ld you estimate? C Sec	4205	
0. Do you think you can estimate how for away			
(Circle One) Yes 1	No.		3 -1
(Circle One) Yes 1 IF you answered YES, then how for away w	vould you say It was?	Sarch 2 de	Facilly
1. Please give the following information about	yourself:		
NAME Lost Name			Middle Name
ADDRES MAN TO SERVICE	PERSONAL PROPERTY.	No. Take Take Take Take Take Take Take Take	Mach
ADDRESS Street	C	Top.	State
TELEPHONE NUMBER			
. TELEPHONE NUMBER			
Age 65 Sax Female			
Indicate any additional information about yo	ourself, including any odu	cation, which might be	pertinent.
	ourself, including any edu	cation, which might be	pertinent.
	curself, including any edu	cation, which might be	pertinent
Indicate any additional information about yo	ourself, including any edu	cation, which might be	pertinent
Indicate any additional information about yo	JC/	cation, which might be Month	pertinent.
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Indicate any additional information about yo	14/	72223	

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

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NAME				ase Prin		The state of the s
SIGNAT	URE_					
DATE_	you	11	1.1	96	2	

(Do Not Write in This Space)
CODE:

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? The Third I was Year	2. Time of day: 2759 /3 Minutes (Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Additional remarks:	City or Town State or Country State or Country
5. How long was object in sight? Hours 5.1 How was time in sight determined?	Minutes Seconds
b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright b. Cloudy	b. Cloudy
7. IF you saw the object during DAYLIGHT, where	was the SUN located as you looked at the object?
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember

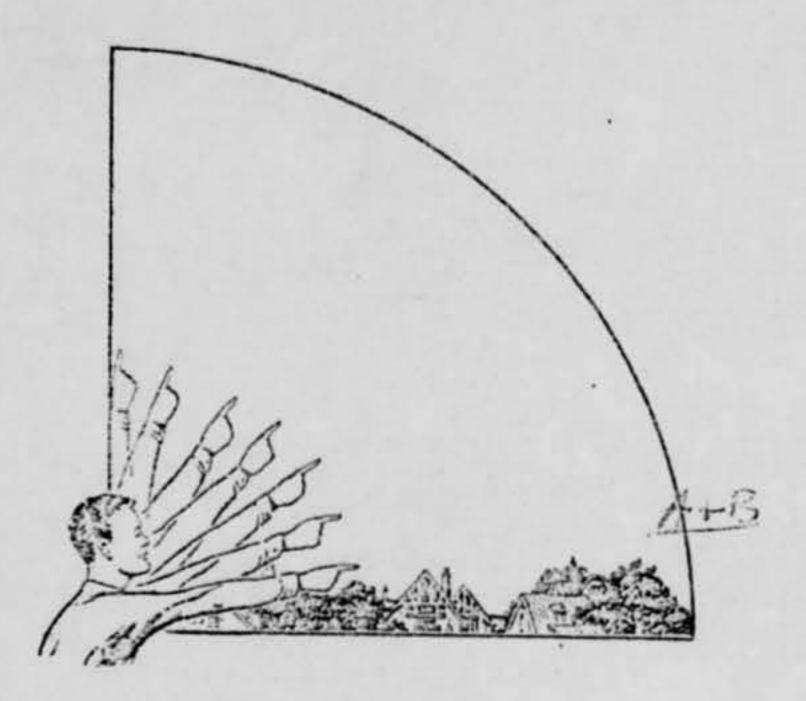
8. IF you saw the object at NIGH	r, what did you notice	concerning the ST/	ARS and MOON?	
8.1 STARS (Circle One):		3.2 MOON (Circle O		
b. A few d. Many) d. Don't remember		a. Bright moon b. Dull moonlig d. Don't reme	ight ht — pitch dark	
9. The object appeared: (Circle One): a. As a l	ight, b. Shiny	c. Dark d.	Don't ramember	
10. If it appeared as a light, was it	brighter than the bright in stayou.	intestistors? Yes	ate open	eered
11. Did the object:		(Cire	le One for each o	(noiteeup
a. Appear to stand still at and b. Suddenly speed up and rule. Break up into parts or exped. Give off smoke? a. Give off smoke? a. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear? 12. Did the object move behind som (Circle One): Yes 13. Did the object move in front of	ething at any time, po	Yes	you answered y	Don't Know
14. Did the object appear: (Circ.	le One): (or Soli	d b. Transparen	t c. Vapor	d. Don't Know
15. Did you observe the object thro o. Eyeglusses b. Sun glusses Ye c. Windshield Ye d. Window gloss Ye	No No No No No	e. Binoculars f. Telescope g. Theodolite	Yos Yos Yos	No. No.
b. Sun glasses Ye	a (No)	f. Toloscope g. Theodolita h. Other	Yes	No. No.

		the following this		4.0		
		my our on		an Dight		
of th	e object that y	ou saw such as w	ings, protrusion	t or objects. Labe s, etc., and especi tion the object wa	ially exhaust trail	our sketch any details s or vapor trails.
			-			
						
		d. Don't remember	atar ed	e. Other		
19. IF #	(Circle One):	b. Like a bright c. Sharply outline d. Don't remembe	star ber	ne Other		ey were traveling.
19. IF #	(Circle One):	b. Like a bright c. Sharply outline d. Don't remembe	star ber	ny were there?		ey were traveling.
19. IF #	(Circle One):	b. Like a bright c. Sharply outline d. Don't remembe	star ber	ny were there?		by were traveling.
19. IF #	(Circle One):	b. Like a bright c. Sharply outline d. Don't remembe	star ber et, then how ma	ny were there?		ey were traveling.
19. IF #	(Circle One):	b. Like a bright c. Sharply outline d. Don't remembe	star ber et, then how ma	ny were there?		ey were traveling.
19. IF #	(Circle One):	b. Like a bright c. Sharply outline d. Don't remembe	star ber et, then how ma	ny were there?		ey were traveling.

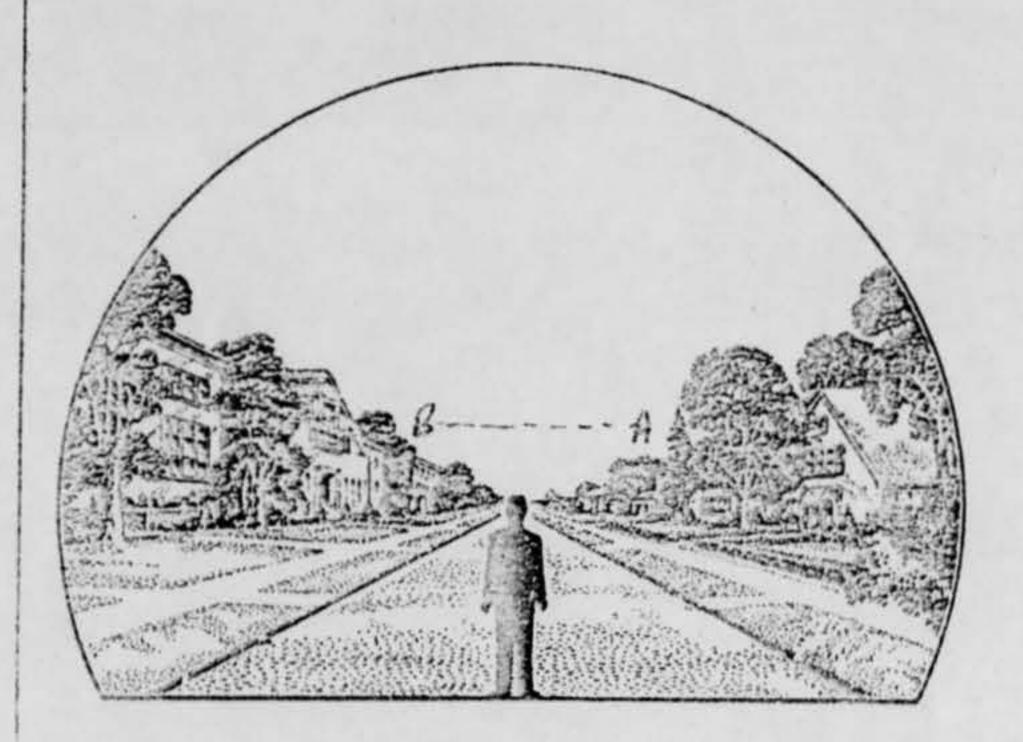
the state of the s
the path, a "B" at the end of the path, and show any changes in direction during the course.
979 A Object dissappeared behind
21. How large did the object appear to you as compared to an object with which you are familiar? I could tell soul could feel the equil destance but it was orbinations.
22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
of the object would have been covered.
23. Did the object disappear while you were watching It? If so, how? You It disappeared lekind orgroup of trees.
24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw. A circular sphere of perhaps 20 ft described to be already as a larger would have appeared to be the range of the already as a sight.
common object or objects which, when placed up in the sky, would give the same appearance as the object
common object or objects which, when placed up in the sky, would give the same appearance as the object
common object or objects which, when placed up in the sky, would give the same appearance as the object
common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw. A creciles appearance as the object which you saw. A creciles appearance to be after successful and the successful appearance of perhaps 20 ft. Its aligned to be a successful.

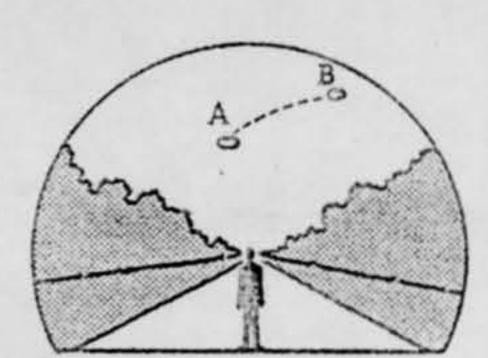
	ted when you saw the object?	26. Were you (Circle One)		
(Circle One):		g. In the hunterer co	ection of a situa	
a. Inside a building		b. In the residential section of a city?		
b. In a cor				
The state of the s		Cc. In open countrysid	ia (.)	
c. Ouldoors		d. Near an airfield?		
d. In an pirplane (ty	p o)	e. Flying over a city		
e. At sea		f. Flying over open o	country?	
f. Other		g. Other		
27. What were you doing	at the time you saw the object	and how did you happen to no		
- send	to office de	ound and	200 t (000)	
28. IF you were MOVING	IN AN AUTOMOBILE or other	vehicle at the time, then comp	noitseup gniwollot edt.etelo	
28.1 What direction	were you moving? (Circle On	e)		
	c. East	e. South	g. West	
a. North				
. b. Northeast		f. Southwest	h. Northwest	
b. Northeast 28.2 How fast were 28.3 Did you stop	d. Southeast	f. Southwest miles per hour.	h. Northwest	
28.2 How fast were 28.3 Did you stop (Circle	d. Southeast you moving? at any time while you were look	f. Southwestmiles per hour, ing at the object?	h. Northwest	
28.2 How fast were 28.3 Did you stop of (Circle)	d. Southeast you moving? at any time while you were look One) Yes No	f. Southwestmiles per hour, ing at the object?	h. Northwest	
b. Northeast 28.2 How fast were 28.3 Did you stop (Circle	d. Southeast you moving? at any time while you were look One) Yes No	f. Southwestmiles per hour, ing at the object?		
b. Northeast 28.2 How fast were 28.3 Did you stop (Circle 29. What direction were y	d. Southeast you moving? at any time while you were look One) Yes No you looking when you first saw	f. Southwest miles per hour. ting at the object? the object? (Circle One)	g. Wast	
b. Northeast 28.2 How fast were 28.3 Did you stop of (Circle 29. What direction were y a. North b. Northeast	d. Southeast you moving? at any time while you were look One) Yes No you looking when you first saw c. East	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest	g. West h. Northwest boedveyO .i	
28.2 How fast were 28.3 Did you stop (Circle 29. What direction were y a. North b. Northeast	d. Southeast you moving? at any time while you were look One) Yes No You looking when you first saw c. East d. Southeast you looking when you last saw	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One)	g. West h. Northwest i. Overhead	
b. Northeast 28.2 How fast were 28.3 Did you stop of (Circle 29. What direction were y a. North b. Northeast 30. What direction were y a. North	d. Southeast of you moving? at any time while you were look One) Yes No You looking when you first saw of Southeast of Countries of Southeast of Countries of C	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) a. South	g. West h. Northwest i. Overhead g. West h. Northwest	
28.2 How fast were 28.3 Did you stop (Circle 29. What direction were y a. North b. Northeast	d. Southeast you moving? at any time while you were look One) Yes No You looking when you first saw c. East d. Southeast you looking when you last saw	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One)	g. West h. Northwest i. Overhead	
28.2 How fast were 28.3 Did you stop of (Circle) 29. What direction were you a. North b. Northeast 30. What direction were you a. North b. Northeast 31. If you are familiar with	d. Southeast of you moving? at any time while you were look One) Yes No You looking when you first saw of Southeast of Countries of Southeast of Countries of C	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) a. South f. Southwest	g. West h. Northwest i. Overhead h. Northwest i. Overhead er of degrees the object wa	
28.2 How fast were 28.3 Did you stop of (Circle) 29. What direction were you a. North b. Northeast 30. What direction were you a. North b. Northeast 31. If you are familiar with	d. Southeast of you moving? of any time while you were look One) Yes No You looking when you first saw c. East d. Southeast d. Southeast th bearing terms (angular direct east) and also the number of de	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) a. South f. Southwest	g. West h. Northwest i. Overhead h. Northwest i. Overhead er of degrees the object was	
28.2 How fast were 28.3 Did you stop (Circle 29. What direction were y a. North b. Northeast 30. What direction were y a. North 5. Northeast 31. If you are familiar will from true North (thrue) 31.1 When it first as	d. Southeast of you moving? at any time while you were look One) Yes No You looking when you first saw c. East d. Southeast ou looking when you last saw c. East d. Southeast th bearing terms (angular direct east) and also the number of de opeared:	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) a. South f. Southwest	g. West h. Northwest i. Overhead h. Northwest h. Northwest i. Overhead er of degrees the object was	
28.2 How fast were 28.3 Did you stop of (Circle 29. What direction were y a. North b. Northeast 30. What direction were y a. North 5. Northeast 31. If you are familiar will from true North (thrue) 31.1 When it first as a. From true	d. Southeast of any time while you were look one) Yes No one looking when you first saw c. East d. Southeast ou looking when you last saw c. East d. Southeast th bearing terms (angular direct east) and also the number of de opeared: North degrees.	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) a. South f. Southwest	g. West h. Northwest i. Overhead h. Northwest i. Overhead er of degrees the object was	
28.2 How fast were 28.3 Did you stop of (Circle 29. What direction were y a. North b. Northeast 30. What direction were y a. North 5. Northeast 31. If you are familiar with from true North (thrue) 31.1 When it first as a. From true	d. Southeast you moving? at any time while you were look One) Yes No you looking when you first saw c. East d. Southeast ou looking when you last saw c. East d. Southeast th bearing terms (angular direct east) and also the number of de opeared: North degrees.	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) a. South f. Southwest	g. West h. Northwest i. Overhead h. Northwest i. Overhead er of degrees the object was	
28.2 How fast were 28.3 Did you stop of (Circle 29. What direction were you. North b. Northeast 30. What direction were you. North b. Northeast 31. If you are familiar with from true North (thrue of the strue o	d. Southeast you moving? at any time while you were look One) Yes No you looking when you first saw c. East d. Southeast ou looking when you last saw c. East d. Southeast th bearing terms (angular direct east) and also the number of de opeared: North degrees.	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) a. South f. Southwest	g. West h. Northwest i. Overhead h. Northwest h. Northwest i. Overhead er of degrees the object was	

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.





	CLOUDS (Circle One,)	W	EATHER (Circle One)	
1	n. Clear sky		6	Dry	
	b. Hazy			Fog, mist, or light rain	. 10
	c. Scattered clouds			Moderate or heavy rain	
	d. Thick or heavy clo	ouds		Snow	4
				Don't remember	
35. \	When and to whom did	you report that	you had seen the	object? Mes pro-The stations	- , Chac
	Day	Month	Year	- formuly + idealecols	reade
36. V	Vas anyone else with	you at the time	you saw the obj	ect?	
		(Yes N			
».	6.1 IF you answered	The same of the sa		.2	
Ĭ					
	(Circle One)	(Yes No			
				Company of the Compan	
3	6.2 Please list their	names and addr	95595: 772 (L)		
-	TOTAL SPINE .		2.	- 1	Q 1, 500
- 63				4/ /	
		Contract Contract of	to free	chicken .	
*		SELECTION OF THE PERSON NAMED IN COLUMN	to fre	chigas .	
- 11					
7. W	as this the first time				
7. H		that you had se	en an object or o		
	(Circle One)	that you had see	en an object or o	bjects like this?	
	(Circle One)	that you had see	en an object or o	bjects like this?	
	(Circle One)	that you had see	en an object or o		
	(Circle One)	that you had see	en an object or o	bjects like this?	
	(Circle One)	that you had see	en an object or o	bjects like this?	
	(Circle One)	that you had see	en an object or o	bjects like this?	
	(Circle One)	that you had see	en an object or o	bjects like this?	
3	(Circle One) 7.1 IF you answered	Yes No.	on an object or o	r what circumstances did you see other ones?	
3. In	(Circle One) 7.1 IF you answered your opinion what de	Yes No No. No, then when,	where, and under	hat might have caused it?	i small
3. In	(Circle One) 7.1 IF you answered your opinion what de	Yes No No. No, then when,	where, and under	hat might have caused it?	i small
3. In	(Circle One) 7.1 IF you answered your opinion what de	Yes No No, then when,	where and under the big of the service of the servi	hat might have caused it? I am and	o serat
3. In	your opinion what do	Yes No No, then when,	where, and under the design of the contract of	hat might have caused it? I am and princers, and byg to so This. at they have	eason with
3. In	your opinion what de with the falley of the	Yes No No. No, then when,	where, and under the decidence of the Contract	hat might have caused it? I am and princes, and by to some of the stand of the sound of the soun	eason the
18. In	your opinion what de with the falley of the	Yes No No. No, then when,	where, and under the biest was and w	hat might have caused it? I am and princes, and by to some of the stand of the sound of the soun	eason the
3. In	your opinion what do	that you had so No. No, then when,	where, and under the Constant of the Constant	hat might have caused it? I am and princers, and by to some structures of the struct	eason to
3. In	your opinion what do	that you had so No. No, then when,	where, and under the Constant of the Constant	hat might have caused it? I am and princers, and by to some structures of the struct	easo to
3. In	your opinion what do	that you had so No. No, then when,	where, and under the Constant of the Constant	hat might have caused it? I am and princes, and by to some of the stand of the sound of the soun	en t

20 D- 41:1	roge 8
39. 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? approc. 2902	201
40. Do you think you can estimate how for away from you the object was?	
(Circle One) Yes (No)	
IF you answered YES, then how far away would you say it was?	
41. Please give the fallowing information about yourself:	
ALL THE PROPERTY OF THE PARTY O	-
Last Name	Name Name
ADDRESS Street City Z	1/1 * /
Street City Z	State
TELEPHONE NUMBER	
- Ago 15 Sox Male	
Indicate any additional information about yourself, including any education, which might	L
Lama apphomene at Coloma Here II	C - () /
to become a psychyatristand. I soul	0.00
Lam a sophomore cit Colonne Hegh Lhod to become a paychyatrist and if Ross	and Joen
42. Date you completed this questionnaire:	
Day Month	
	1937
	-
THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO	