PROJECT 10073 RECORD

	TA LOCATION						
I. TOATE - TIME GROUP	2. LOCATION						
to Mar oc 07/01304	Near CLNTE WILLE, OHIC (M						
3. SOUNCE	10. CONCLUSION						
Civilian	Possible Astro (STARS/PLANETS)						
4. NUMBER OF OBJECTS One	It seems very likely that the observer was actually looking at star or planet.						
S ENGTH OF DESERVATION	11. BRIEF SUMMARY AND ANALYSIS						
) mours	The observer was driving east when he sighted an object that had a very bright white light in the center and h smaller lights on each side were "sometimes red like". After severe						
THE OF OBSERVATION							
LaueiV-panc.C	hours it grew dim and faided out of sight.						
7 CO PSc							
o to E							
8. FHOTOS							
C Yes							
X.v.							
HYSICAL EVIDENCE							
1 705							
₹%0							

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

ESA)	EYEGLASSES		0.00	CAMERA VIEWER		
-	SUNGLASSES		10	BINOCULARS TALL	- 100 mile - 100 mile	
-	WINDSHIELD		+->	TELESCOPE		
,,,,	SIDE WINDOW OF VEHICLE			THEODOLITE		
1	WINDOWPANE			OTHER		
-		TYES MHO		DO YOU USE READING GLASSES?	YES	17180
	WHAT WAS YOUR IMPRESSION OF THE SP PHENOMENON! GIVE ESTIMATE OF SPEC IN ORDER THAT WE MAY OBTAIN AS CLE	EED OF THE	19.	WHAT WAS YOUR IMPRESSION OF THE	DISTANCE O	AL THE
	A COMMON OBJECT OR OBJECTS WHICH, WOULD BEAR SOME RESEMBLANCE TO W	WHEN PLACED IN	ESCRI	SKY, SIMILAR TO WHERE YOU NOTED	THE PHENON	MENON
,	DID YOU NOTICE ANY ODOR, NOISE, OR ANIMALS OR MACHINERY IN THE VICINIT	HEAT EMANATIN	G FROM	THE PHENOMENON OR ANY EFFECT	ON YOURSE	LF,
	DID THE PHENOMENON DISTURB THE GR	OUND OR LEAVE	ANY F	HYSICAL EVIDENCE. TYES N	o.	

22. NAVE YOU EVER SEEN THIS OR A SIMILAR PHEN LOCATION.	OMENON BEFORET TY	ES NO. IF "YE	S, GIVE DATE	AND
23. WAS ANYONE WITH YOU AT THE TIME YOU SAW	THE PHENOMEHON? TY	IS NO. IF "YE	5," DID THEY SE	E IT TOO?
A. LIST THEIR NAMES AND ADDRESSES COLLEGE	with their	of normal	rent les	coren
24. GIVE THE FOLLO	WING INFORMATION A	BOUT YOURSELF		
LAST HAME, FIRST NAME, MIDDLE HAME			-	
ADDRESS (Spret, City, State and Zip, Cod.)	The second secon	wager with the same of the sam	13.	- 6
TELESHONE (Area code having the same of th	AGE .		UG VALL	154 C
	748		MALE	FEMALE
NAME LAIL FORTON WPAFB	OU HAD SIGHTED THIS PH	ENOMENON?	YEAR	1968
28. DATE YOU COMPLETED THIS QUESTIONNAIRE.	V 12/	1000		1910
0120168	DAY	IONTH	YEAR	4/29

and were where to see to The back windows of our house time, appear two Dethree hours TDP.T.

CARN

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U.S. AIR FORCE TECHNICAL INFORMATION

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. 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.

TENTALES CATIO <mark>NATE TRANSPORTATION PARTY TO PROPERTY T</mark>	equent to be a seried to the reservoir bearings and a
1. When did you see the object?	2. Time of day: 20 45
Day Month Year	(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?	
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration) _	Hours Minutes Seconds
%. Certain c.	Not very sure STILL SEE IT
b. Fairly certain d.	Not very sure STIZE SEE IT Just a guess STIZE SEE IT
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	No Y
6. What was the condition of the sky?	
	IGHT
	Bright
b. Cloudy b.	Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
	To your left
b. In back of you e. c. To your right f.	Overhead Don't remember
	cowd 117

8. IF you saw the object at NIGHT, what did you notice	e concerning the	STARS on	d MOON?
8.1 STARS (Circle One): 8.2	MOON (Circle O	ne):	
a. None K. A few c. Many d. Don't remember	a. Bright moor b. Dull moonli X. No moonligh d. Don't remer	ght nt — pitch o	Jark
9. What were the weather conditions at the time you sa	w the object?		
CLOUDS (Circle One): WEA	THER (Circle O	ne):	
X. Clear sky	Dry		
b. Hazy b. F	og, mist, or ligh	t rain	
c. Scattered clouds c. a	Moderate or heavy	rain	
d. Thick or heavy clouds d. S	now		
e. [Don't remember		
10. The object appeared: (Circle One): **Solid **As a light			
b. Transparent e. Don't remember c. Vapor			
11. If it appeared as a light, was it brighter than the bri		ircle One):	
b. Dimmer d. Don't k			
11.1 Compare brightness to some common object:			
EXTREMELY B	RIGHT .	CIPH'T	(DIF. COLORS)
12. The edges of the object were:			
(Circle One): K Fuzzy or blurred	e. Other	3	lights in in
b. Like a bright star	-1	cock	
c. Sharply outlined d. Don't remember			
13. Did the object:	(Circle	e One for e	ach question)
a. Appear to stand still at any time?	Yes	No	Don't know
b. Suddenly speed up and rush away at any time?		No	Don't know
d. Give off smake?	Yes	416	Don't know
d. Give off smoke? e. Change brightness?	Yes	No	Don't know Don't know
f. Change shape?	Yes	WHO.	Don't know
g. Flash or flicker?	Yes	No	Don't know
h. Disappear and reappear?	Yes	No	Don't know

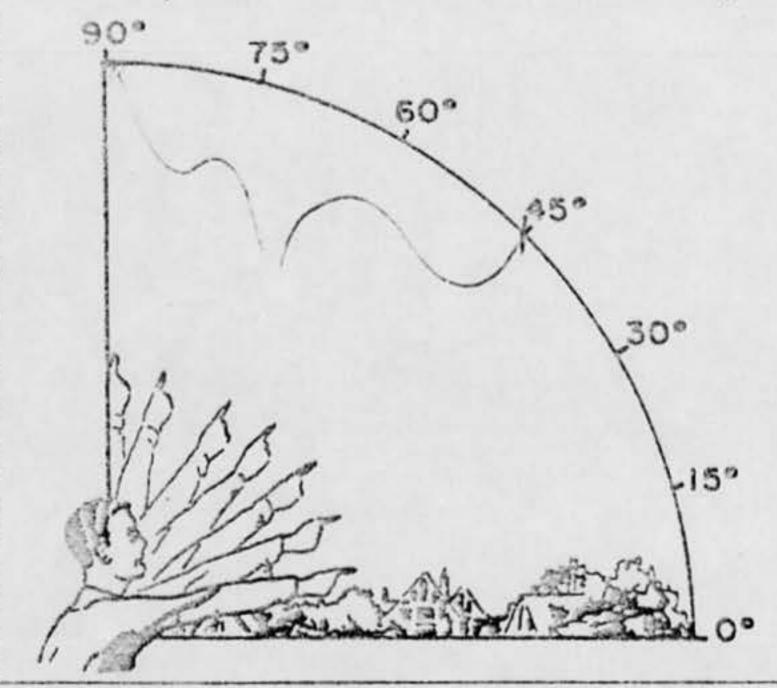
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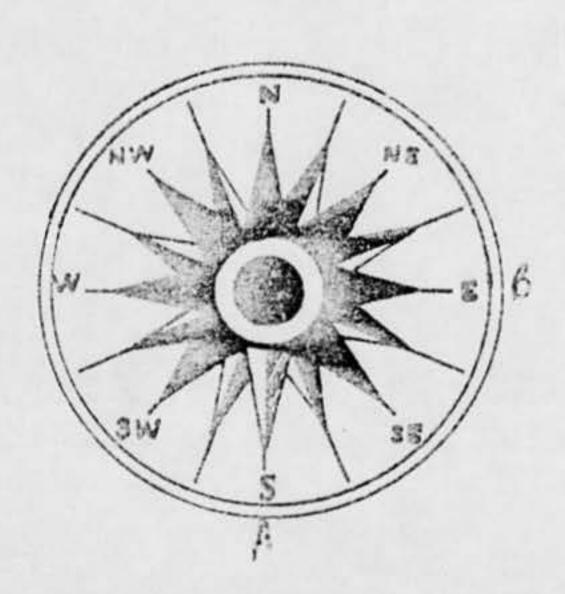
* * *

14.	Did the object disappear while you were watching it? If so, how? 2 dettle destance analy from fact supplies
15.	Did the object move behind something at any time, particularly a cloud? (Circle One): Yes (No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes 446 Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object: a. Sound at first yes when it was ilse. b. Color LED - DENNIGE - YELLOW .
18.	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? Biggel - at also sighting a sight - at functions with a sighting
19.	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.

20.	0. Do you think you can estimate the speed of the object?							
	(Circle One) LYes No	SCOULER THRIU PLANT						
	IF you answered YES, then what speed would you es	stimate? 277722724 3112 C						
21.	Do you think you can estimate how far away from yo	u the object was?						
	(Circle One) Yes No							
	IF you answered YES, then how far away would you	say it was? 15 177						
22.	Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)						
	a. In the business section of a city?							
b. In the residential section of a city?								
	lb. In a car	In open countryside?						
	c. Outdoors	d. Near an airfield?						
	d. In an airplane (type) e. Flying over a city?							
	e. At sea	f. Flying over open country?						
	f. Other	g. Other						
24.	24.1 What direction were you moving? (Circle One)	vehicle at the time, then complete the following questions:						
	a. North 'e. East	e. South g. West						
	b. Northeast d. Southeast	f. Southwest h. Northwest						
	24.2 How fast were you moving? 45	miles per hour.						
	24.3 Did you stop at any time while you were looking	ng at the object?						
	(Circle One) (Yes No							
25.	Did you observe the object through any of the follow	ing?						
	a. Eyeglasses Yes No	e. Binoculars Yes No						
		f. Telescope Yes No						
		g. Theodolite Yes No						
	d. Window glass Yes No !	h. Other get rit of ene						
26.		ible of what you saw, describe in your own words a common would give the same appearance as the object which you saw-						
		6						

27. In the following sketch, imagine that you are at the point shown. Place ar "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. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. 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.

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OUER. MOSTLY +

PLANNEST IN THE.

30. Have you ever seen this, or a similar object before. It so give date or data	a and location.	
31.1 IF you answered YES, did they see the object too? (Circle One) 31.2 Please list their names and addresses: with E	Max No	
32. Please give the following information about yourself:	*	
NAME Last Name First Name	Middle Name	
	Zone State	
TELEPHONE NUMBER	2-7	
TELEPHONE NUMBER AGE 177 SEX Indicate any additional information about yourself, including any special exp		ertinent.
		ertinent.
		artinent.
	parience, which might be p	ertinent.
Indicate any additional information about yourself, including any special exp 200. 33. When and to whom did you report that you had seen the object? A PIEL OF STOPPE	parience, which might be p	

					Page 7
34.	Date you completed this questionnaire:	Doy	Month.	GS Year	
35.	Information which you feel pertinent and which is				
	questionnaire or a narrative explanation of your si	ghting. PR	ETTY	CENTPL	ETE

6/Mar/68

Jose for expressive I would not venture even a guess as to rebut causal the significant fort a worke of time to pressure a cose like the

6 Marili

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

REPLY TO

TDPT/UFO

MAR 1 3 1968

SUBJECT

UFO Observation, 6 March 1968

TO:



Spring Valley, Ohio 45370

Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

AMES C. MANATT, Colonel, USAF Director of Production

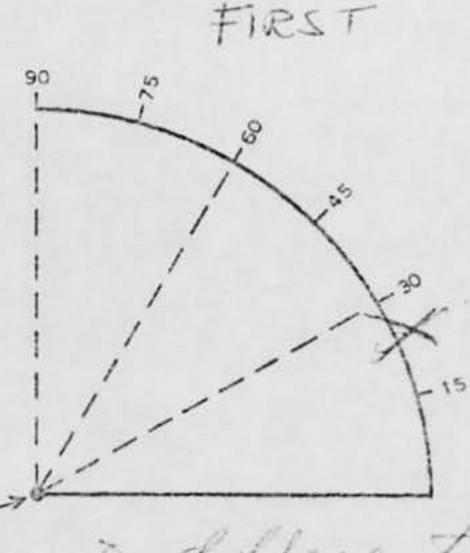
1 Atch AF Form 117

SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-2239

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALD OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80- [7]. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

			H		
1.	. WHEN DID YOU SEE THE PHENOMENON?	DAY 6	7 MONTH HAR	CHL YEAR L	768
2	WHAT TIME DID YOU FIRST SIGHT THE PHEN	HOUR 8	MINUTES 30		ДР.М.
3	WHAT TIME DID YOU LAST SIGHT THE PHENC	HOUR 1	MINUTES 3] [] А.М.	Д₽.м.
4	TIME ZONE DAYLIC	HT SAVINGS	STANDAR	(1)	
	EASTERN [CENTRAL	MOUNTAIN	PACIFIC	OTHER	
	WHERE WERE YOU WHEN YOU SAW THE PHEN A HAND DRAWN MAP WHERE YOU WERE STAN HIGHWAY YOU WERE ON OR NEAR AND TRY T Abrus walley From At 45 In April 19 April 19 April 19 April 19 April 29 April 19 April 29 Apr	DING WITH REFERENCE OFIX A DISTANCE AND COLORS O		THE COUNTRY, I RECOGNIZABLE L	DENTIFY THE

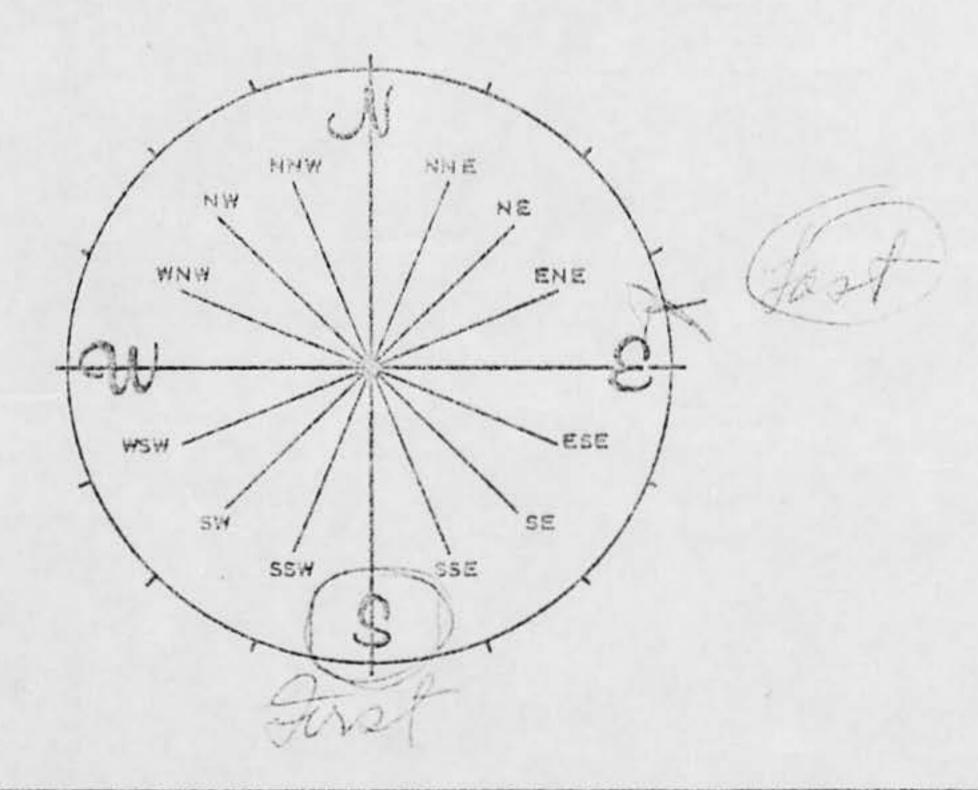


It moved gul flow to different locations

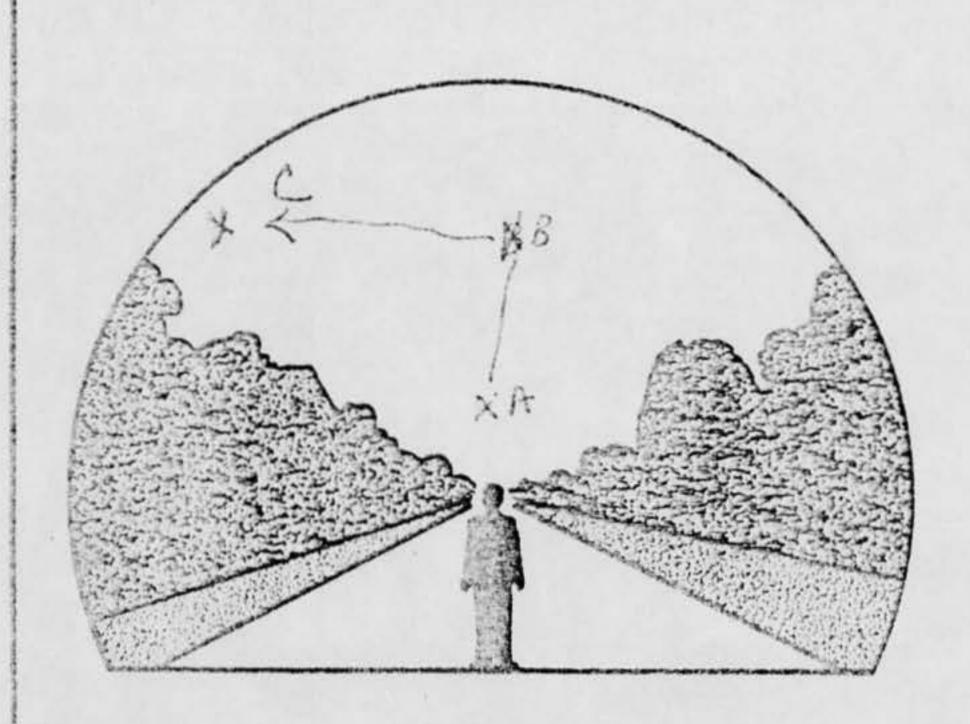
AF FORM 117

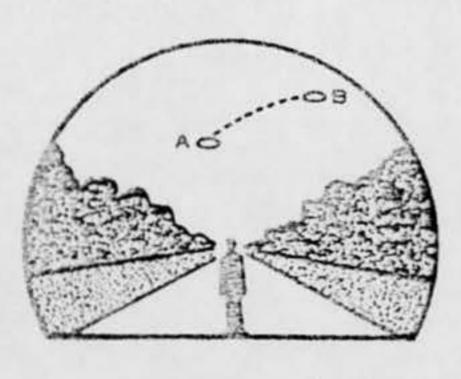
BA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS RUSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.

FIRST



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





8						
L 10 1 A B	WHERE	WERE YO	U WHEN YOU SAW THE	PHENOMENON? (Check approp	riate blocks.)	
X	OUTDOORS			IN BUSINESS SECTION OF	CITY	
	IN BUILDING			IN RESIDENTIAL SECTION	N OF CITY	
X	IN CAR AS	DRIVER	AS PASSENGER	X IN OPEN COUNTRYSIDE		
17/11/2	IN BOAT			NEAR AIRFIELD		
	IN AIRPLANE AS	PILOT	AS PASSENGER	FLYING OVER CITY		
	OTHER			FLYING OVER OPEN COU	NTRY	
				OTHER		
Α.	-	IF YO	U WERE IN A VEHICLE	. COMPLETE THE FOLLOWING	:	
	WHAT DIRECTION W			HOW FAST WERE YOU MOVING	***************************************	
	NORTH	TV	EAST	approx 40 ani		
	SOUTH		WEST	DID YOU STOP ANYTIME WHILE	OBSERVING THE	
-	NORTHEAST		SOUTHEAST	PHENOMENON?		
	NORTHWEST		SOUTHWEST	YES	TINO	
V -		IOVENEN			*	
(Connectati	Ce te	70 Up	TOP WERE UP OR DOWN.		
HO	MUCH OTHER TRAFFIC	C W . C . T	EDEX of			
			1600			
ļ						
9.			HOW LONG WAS THE	PHENOMENON IN SIGHT?		
9.	GTH OF TIME	,		PHENOMENON IN SIGHT?	THOT WERY SURE	
DEN	ISTH OF TIME 3/	ron		CERTAIN OF TIME	NOT VERY SURE	
					NOT VERY SURE JUST A GUESS	
ном	WAS TIME DETERMINE	D'	ta Clock	FAIRLY CERTAIN	JUST A GUESS	
WAS	THE PHENOMENON IN RANCES ON PREVIOUS	SIGHT CONSKETCH	A Clocke NTINUOUSLY! AYES THE PHENOMENON, AND D ES. WE SAW THE WEST CONS RENOMENON LOCAL THE WEST CONS RENOMENON LOCAL THE WEST CONS LOCAL LOCAL	FAIRLY CERTAIN NO. IF "NO," INDICATE WHET	HER THIS IS DUE TO YOUR HAVIOR. INDICATE DISAP. A position Surface The continues	

	RRANGED. DID THIS ARRANGE		ANGE DURING THE SIGHTING!	1 -161	THE TO SHOW HOW THEY WERE		
	the same	21 K	Little offer AT Cour	0 1	10000		
	My John T	VIII .	with steep at on	5.			
			()				
	- V						
11.		CC	NDITIONS (Check appropriate blocks.)				
A	SKY	Э.	WEATHE	ER			
	DAY		CUMULUS CLOUDS (Low fluffy)		FOG OR MIST		
	TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN		
1	HIGHT		bone)		LIGHT RAIN OR DRIZZLE		
V	CLEAR		NIMBUS CLOUDS (Rain)		HAIL		
	PARTLY CLOUDY		CUMULONIMBUS CLOUDS		SNOW OR SLEET		
	COMPLETELY OVERCAST		(Thunderstorms)		UNKNOWN		
			HAZE OR SHOG	TV	NONE OF THE ABOVE		
G. 1	F THE SIGHTING WAS AT TWILIG	HT OR N	GHT, WHAT DID YOU NOTICE ABOUT THE	STARS	AND MOON?		
(1)	STARS	(2)	MOON				
-	NONE	1X	BRIGHT MOONLIGHT	T	NO MOONLIGHT		
	AFEW		MOON WITH HALO		UNKNOWN		
V	MANY		MOON HIDDEN BY CLOUDS	+	TUANAGNA		
0	UNKNOWN		PARTIAL (New or quarter)	1			
12. 1		AS THE		wuss	E WAS THE CON AS YOU DIGES		
	HE PHENOMENON?	ina ins	SUN VISIBLE? YES NO. IF "YES."	MACH	E WAS THE SUN AS YOU FACED		
	IN FRONT OF YOU		TO YOUR RIGHT	T-	Laurana (N		
-				+-	OVERHEAD (New noon)		
	IN BACK OF YOU		TO YOUR LEFT		пикиоми		
			ILLUMINATION, SPECIFY DISTANCE TO LI				
		-5111112	TEED MINISTER TO LI	3111 31	ounce.		
	more o						
12. (SIVE A BRIEF DESCRIPTION OF	THE PHE	NOMENON, INDICATING WHETHER IT APPL	EARED	DARK OR LIGHT, WHETHER IT		
1	T WAS SOLID OR TRANSPARENT	, WHETH	ER EDGES WERE SHARP OR FUZZY. DESC	RIBE	THE SHAPE OR INDICATE IF IT		
	APPEARED AS A POINT OF LIGH			ED OB	ECTS, LIKE STARS, A LIGHT OR		
,	THER DBJECT IN YOUR FIELD	OF VIEW	T/ -tt.	777	f- D L. F-		
	an coluler	X 0	well will our	read	d depete		
	M Con Coffee		1.x 14-11 1. 00	del	0.1.1.		
	The Center U	ery.	bright, a smalle	00 1	eggins and		
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			12	-	money be better		
			(())		caselina		

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THE RESIDENCE OF THE PROPERTY OF THE PROPERTY

13. DID THE PHENOMENON	YES	NO	UNKHOWN
MOVE IN A STRAIGHT LINE?		1	1
SUDDENLY SPEED UP AND RUN AWAY!		-	
		- X-	
BREAK UP IN PARTS AND EXPLODE?		8	
CHANGE COLOR?		1-3	
GIVE OFF SMOKE?		- X	-
CHANGE BRIGHTNESS?		1X	
CHANGE SHAPE!	1 1		
FLASH OR FLICKER!	X		
DISAPPEAR AND REAPPEAR?			
SPIN LIKE A TOP?			
MAKE A NOISE?	X		
FLUTTER OR WOBBLE?		1X	
We saw a very byh	thigh	1.	
a. HOW DID IT FINALLY DISAPPEAR! When several hours is dinh and disappeared.			
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD,	TREE, OR BUILDING	AT AN	Y TIME?

13. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

A CONTROL OF THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

A CONTROL OF THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE A CONTROL OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE A CONTROL OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE A CONTROL OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. INDICATE BY AN ARROW THE DIRECTION THAT HAVE AND LABEL ANY DETAILS. IN

16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

Hard to leterum at ful

A fust A Galing

	7.	NO. IF "YES," GIVE DATE	CHD
Syes ONO.	W THE PHENOMENON! TYES	NO. IF "YES," DID THEY	SEE IT TOO?
LIST THEIR NAMES AND ADDRESS OF THE PARTY OF	(dista)		
Giren County Siles	buty sherry	rame That se	200200
	LOWING INFORMATION ABOUT	YOURSELF	
AST HAME, FIRST NAME, MIDDLE NAME			
ADDRESS (Street, City State and Zip Code Code			
ELEPHONE TARRESON AND THE PROPERTY OF THE PROP	AGE 48	MALE	FEMALE