	PRODUCT TO SKICORD
THE CHOUP	2. LCCATION
	Fryeburg, Maine
Civilian -	10. CONCLUSION OTHER CONFLICTING DATA
NUMBER OF OBJECTS	
5. LENGTH OF OBSERVATION Conflicting	11. BRIEF SUMMARY AND ANALYSIS Observer sighted an object that was a fluorescence blue and
6. TYPE OF OBSERVATION Ground-Visual	looked like the star ship Enterprise on the television show "Star Trek" except it had wings.
7. COURSE	COMMENTS: The observer originally said the object was in
8. PHOTOS	view for 30 minutes. A 117 was sent to the witness, however, it was returned by the observer who then said he had watched the object for 2 hours.
MX No	
9. PHYSICAL EVIDENCE	

a the first warmer or he take 122 March County of the same of the

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

DEPARTMENT OF THE AIR FORCE

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



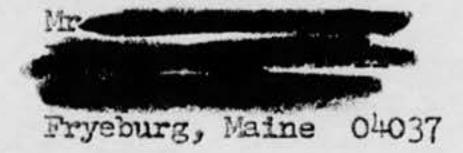
REPLY TO ATTN OF

TDPT (UFO)

SUBJECT:

UFO Observation, 2 March 1968

TO:



Your name has been given to the Aerial Phenomena Office (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to an UFC sighting on 2 March 1968 would you please complete the attached AF Form 117 and return it in the envelope provided. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

HECTOR QUINTANILLA, Jr, Lt Colonel, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope

did tot sill out The form

Constict in duration

"My name as me to one to. I am recent interested in U.F.O. 3 and mes very ments are purely scientific. my roomate saw something that defeed explication who fusiteday was a sceptic now letures there is something up there. He and I are both same and relable people and in no way preplating a hour. We are tothe willing to give you any information that you may need or went and see invite you to send a man up that we dan talk to and tell Aim what we down Thomas your,

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 cerial 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.

1. When did you see the object?	2. Time of day: 9 00 Hour 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?	
Ery	e-berry Maine
Necrest Postal Address	City of Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
(a) Certain	c. Not very sure
b. Fairly certain	d. Just a guess .
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright b. Cloudy	b. Cloudy
5. Grading	D. Cloudy
7. IF you saw the object during DAYLIGHT, where v	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

FORM FTD OCT 62 164 This form supersedes FTD 154, Jul 51, which is obsolets.

8.	IF you saw the object at NIGHT, what did you no	otice co-cerning	the STARS and	MOON?	
	8.1 STARS (Circle One): 8	1.2 MOON (Circle	e One):		1
	a. None	a. Bright m	oonlight		
	b. A few	b. Dull mod	and the second second		
	c. Many	444	light - pitch de	ork)	
	d. Don't remember	d. Don't re			
9.	What were the weather conditions at the time you	saw the object?			
	CLOUDS (Circle One):	EATHER (Circle	One);		
	a. Clear sky	Dry			1
	The state of the s	. Fog, mist, or l	light rain		
		. Moderate or he			
		. Snow	dvy rum		
	The Control of the Co	. Don't remembe			
		. Don , remembe			
10.	The object appeared: (Circle One):				
	a. Solid b. Transparent e. Don't remember				
		er			
	c. Vapor				
11.	If it appeared as a light, was it brighter than the	brightest stors?	(Circle One):		
	a. Brighter Cc. Aboi	ut the same			
	b. Dimmer d. Don				
	b. Dimmer	1 Know			
	11.1 Compare brightness to some common object	:			
	Blue Floresent 1	inh+			
		1			
12.	The edges of the object were:				
	(Circle One): a. Fuzzy or blurred		her		
	b. Like " bright star	c. 0,			
	c. Sharply outlined				
	d. Don't remember				
13.	Did the object:	(C	ircle One for ea	och 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	
	c. Break up into parts or explode?	Yrs	No	Don't know	
	d. Give off smake?	Yes	No	Don't know	
	e. Change brightness?	Yes	No	Don't know	
		Yes	No		
	t. Change shape?	1 11 11		Don't know	
	f. Change shape? g. Flash or flicker?			Don't know Don't know	
	g. Flash or flicker? h. Disappear and reappear?	Yes	No	Don't know Don't know Don't know	

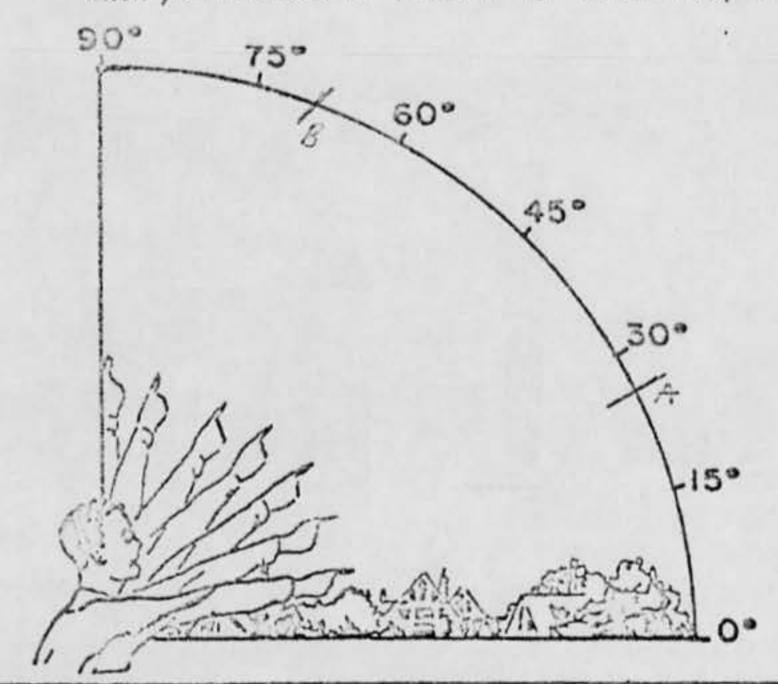
THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRE

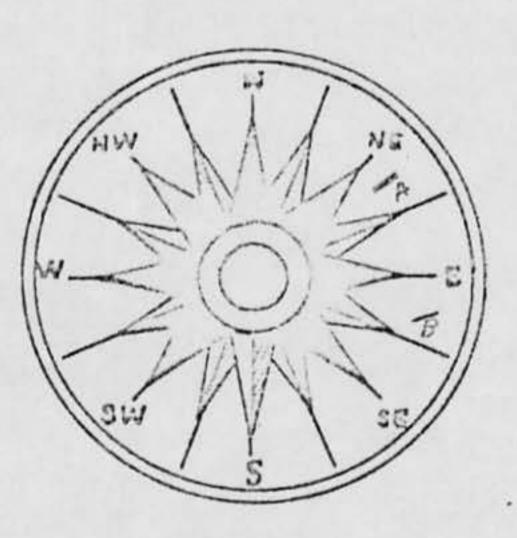
14. Did the	object disappear	while you	were watch	ing it? If so, how?	
Yes	Straig	b+ 41	2 mith	Z10-Z02	pottern
	· ·			ime, particularly a cl	
	le One): ved behind:		No	Don't Know.	IF you answered YES, then tell what
16. Did the	object move in fr	ont of some	ething at ar	ny time, particularly o	cloud?
	le One): ont of:		(No)	Don't Know.	IF you answered YES, then tell what
a. Soun	few words the	2			
b. Colo	After	esent	- Bleace	but notare	relietion glow
much of	the object is co	vered by the	e head of th		gth in line with a known object and note how performed this experiment at the time of the atch head?
			1		
of the ol	picture that will bject that you so	w such as	nape of the wings, prot	object or objects. L	abel and include in your sketch any details pecially exhaust trails or vapor trails.
第四十二	rine I p	in ing	7900,	Pom.	
	Que				
	180 100				67
1	force de 30				Al sign

20.	Do you think you can es	timate the	speed of the obj	ect?				
	(Circle One)		_					
	IF you answered YES, t	hen what s	peed would you	estin	note?			
21.	Do you think you can es	timate how	far away from y	ou t	ne object was?			
	West was							
	(Circle One)	Yes	(No)					
	IF you answered YES, t	hen how fo	r away would you	sa	y it was?			
22.	Where were you located	when you	saw the object?		23. Were you (Circle One	.)	
	(Circle One):				a la tha b	usinass s	ection of a city?	
	a. inside a building						section of a city?	
	b. In a car				c. In open			
	c. Outdoors				d. Near ar	Contract Con		
	d. In an airplane (type)	X The state of			e. Flying	over a cit	y?	
	e. At sea				f. Flying	over open	country?	
	f. Other				g. Other _			
24.	1F you were MOVING IN 24.1 What direction we a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)	re you mov c. d. u moving?	ing? (Circle One East Southeast	_mi	e. South f. Southwes les per hour.		g. West h. Northwest	uestions:
25.	Did you observe the ob	ect through	a any of the follo	win	n?			
		_				V	(5)	
	a. Eyeglasses	Yes	2 (2) (2) (2)		Binoculars	Yes	(No	
	b. Sun glasses c. Windshield	Yes	No		Telescope Theodolite	Yes	No No	
	d. Window glass	Yes	No		Other	Yes	(40)	
	u. Willdow glass	Yes	(10)	11.	Ollier			-
26.	In order that you can gi							

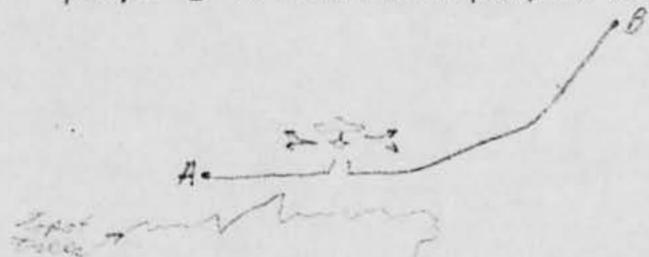
Star Trek ship, the Enterprise but, with wings.

27. 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. 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.



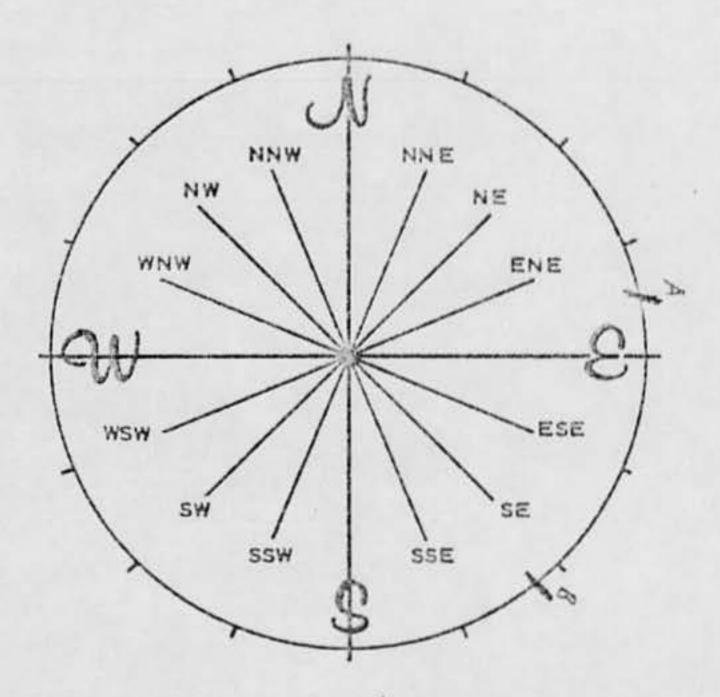
29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

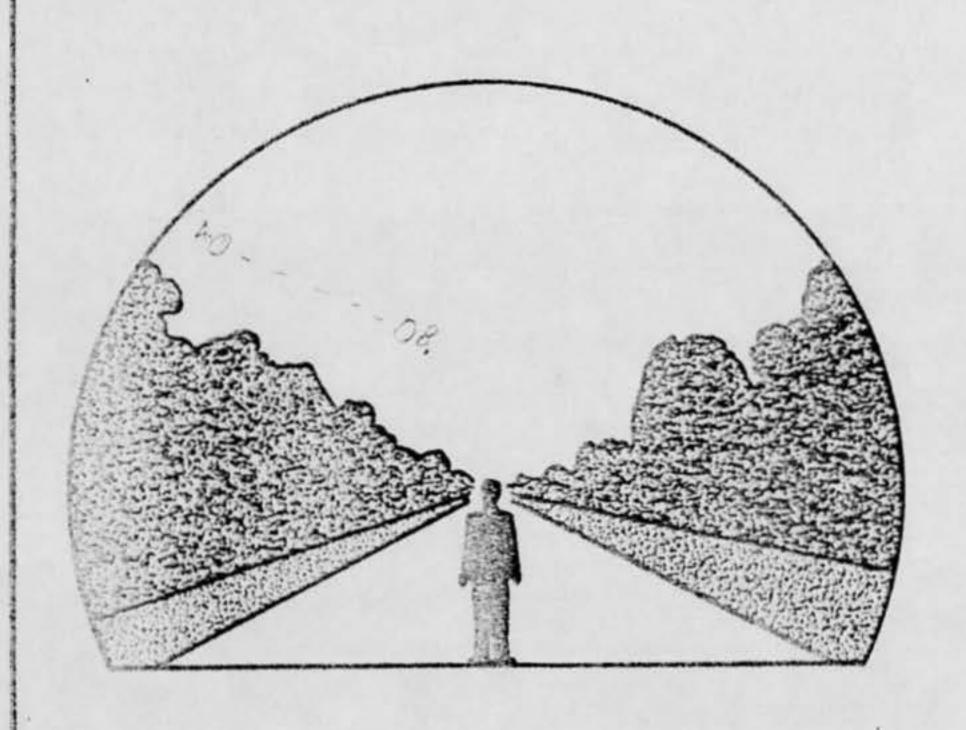
10. Have you ever se	een this, or a similar object bef	fore. If so give date or date	s and location	on.
40				
1. Was anyone else	with you at the time you saw t	the object? (Circle One)	Yes	No
31.1 IF you ans	swered YES, did they see the ob	oject too? (Circle One)	Yes	No
31.2 Please list	t their names and addresses:			
	4			
	Fryeburgallow			
			CT 12-20	11+405 S1110
2. Please give the	following information about you	urself:		
NAME		-3		
	Last Name	First Name		Middle Name
ADDRESS 3		City	Zone	maine
		City	Zone	State
		_ AGE / SE	x man	
TELEPHONE N	IUMBER -			
				hich might be pertiner
Indicate any add	ditional information about yours	elf, including any special e	xperience, w	~ 20
Indicate any add	ditional information about yours	elf, including any special e	xperience, w	~ 20
Indicate any add	ditional information about yours	elf, including any special e	xperience, w	~ 20
Indicate any add	ditional information about yours	elf, including any special e	xperience, w	~ 20
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Indicate any add	ditional information about yours	elf, including any special e	xperience, w	~ 20
Indicate any add Indicate any	ditional information about yours and anti-	seen the object?	xperience, w	~ 20

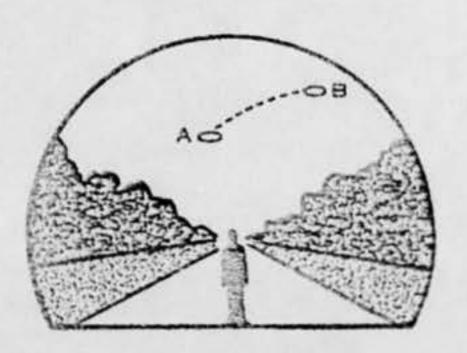
situation of Frebring downamy, Frenching Maine at precioly 100 pm., Loturges, Microst 2 1958. I was having a wind outside my downatoric when I noticed the the best of at former on expense of the expense of the The condition of the this might were in the the the marks give, in the plan areas admin a of work work throught to be Think to were of the stage with the sections. - his also seems the man reinch the create seems to recentle in grant detail the one which in functioned in the T.V. proversion - determined, but I know what I saw! , and I would glasse our tit on the troy bible .

6A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. 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.



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.





34. Date you completed this questionnaire:	Saturdas			
	Day	Month	Year	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

2 /Mai 68

7 MAY 1958

TDPT (UFO) Lt Col Quintanilla/70916/mhs/7 May 68
UFO Observation, 2 March 1968

Fryeburg Police Department Fryeburg, Maine 04037

- 1. The Aerial Phenomena Office is in receipt of an unidentified flying object (UFO) report from Fryeburg, Maine, which occurred on 2 March 1968, at approximately 9 pm. The duration of the sighting was thirty mimutes.
- 2. The witness stated that he observed a florescent blue object that looked like "the star ship Enterprise" in the television program "Star Trek."
- 3. Did you receive any reports of unusual objects for this date? We would appreciate your comments as to a possible cause for this sighting.
- 4. Thank you for your assistance on this matter.

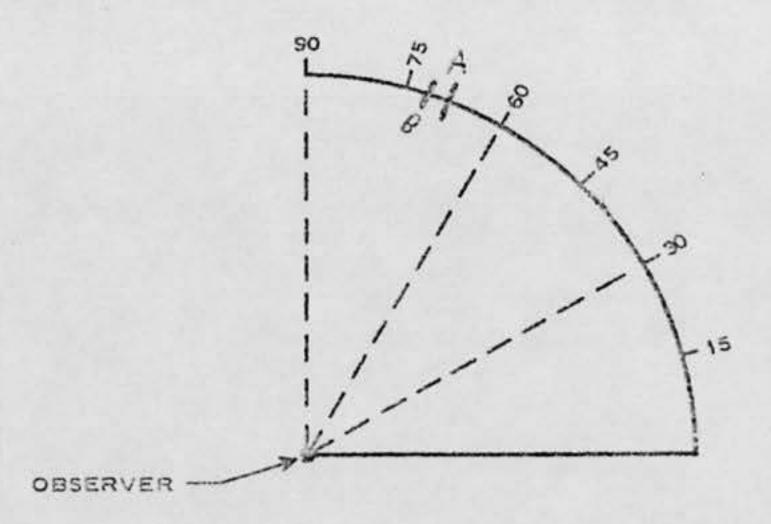
Chief, Aerial Phenomena Office
Aerospace Technologies Division
Production Directorate

SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

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 ALL 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 80-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

1. WHEN DID YOU SE	EE THE PHENOMENON?				
4		DAY	MONTH A	Jarch YEAR	1968
2. WHAT TIME DID Y	YOU FIRST SIGHT THE PHE	HOUR 9	MINUTES	00 DA.M.	⊠ P.M.
3. WHAT TIME DID Y	OU LAST SIGHT THE PHE		MINUTES_		
		HOUR_//	MINUTES_	00 A.M.	⊠ P.M.
4. TIME/ZONE	DAYL	IGHT SAVINGS	STAN	NDARD	
X EASTERN	CENTRAL	MOUNTAIN	PACIFIC	OTHER	
HIGHWAY YOU WE	U WHEN YOU SAW THE PHE HAP WHERE YOU WERE STA ERE ON OR NEAR AND TRY	TO FIX A DISTANCE AND	TO THE ADDRESS.	OME RECOGNIZABLE	LANDMARK.
-1-5 -ALC					

6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.



OUTDOORS IN BUILDING IN CAR AS DRI	TO STATE OF THE	PHENOMENON? (Check approp	ALL AND THE STATE OF THE STATE			
IN BUILDING IN CAR AS DRI		IN BUSINESS SECTION OF				
IN CAR AS DRI		IN RESIDENTIAL SECTION				
	VER AS PASSENGER	IN OPEN COUNTRYSIDE				
***		NEAR AIRFIELD FLYING OVER CITY				
IN AIRPLANE AS PIL	OT AS PASSENGER					
OTHER	L. L. Marinachi	FLYING OVER OPEN COUNTRY				
		OTHER				
	IF YOU WERE IN A VEHICLE	, COMPLETE THE FOLLOWING				
WHAT DIRECTION WER		HOW FAST WERE YOU MOVING!				
NORTH	EAST					
SOUTH	WEST	DID YOU STOP ANYTIME WHILE	OBSERVING THE			
NORTHEAST	SOUTHEAST	PHENOHENONT				
NORTHWEST	SOUTHWEST	YES	ОиО			
		AD, TERRAIN OR BODY OF WATE TOP WERE UP OR DOWN.				
	HOW LONG WAS THE	PHENOMENON IN SIGHT?				
	HOW LONG WAS THE	CERTAIN OF TIME	NOT VERY SURE			
ENGTH OF TIME			NOT VERY SURE JUST A GUESS			
OW WAS TIME DETERMINED?	HT CONTINUOUSLY? TYES	CERTAIN OF TIME	HER THIS IS DUE TO YOUR			
ENGTH OF TIME HOW WAS TIME DETERMINED? WAS THE PHENOMENON IN SIGNOVEMENT OR THE BEHAVIOR PEARANCES ON PREVIOUS SKI	HT CONTINUOUSLY? TYES	FAIRLY CERTAIN	HER THIS IS DUE TO YOUR			

		CC	NDITIONS (Check appropriate blocks.)		
	SKY	В.	WEATHS	ER	1
DA	Y		CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
TW	ILIGHT		CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN
NI	GHT		bone)		LIGHT RAIN OR DRIZZLE
CL	EAR		NIMBUS CLOUDS (Rain)		HAIL
PA	RTLY CLOUDY		CUMULONIMBUS CLOUDS		SNOW OR SLEET
CO	MPLETELY OVERCAST		(Thunderstorms)		пикиоми
		X	HAZE OR SMOG		NONE OF THE ABOVE
FTH	E SIGHTING WAS AT TWILIGH	T OR N	GHT, WHAT DID YOU NOTICE ABOUT THE	STARS	AND MOON?
	STARS	(2)	MOON		
NO	NE		BRIGHT MOONLIGHT	X	NO MOONLIGHT
A	FEW		MOON WITH HALO		инкиожи
MA	NY		MOON HIDDEN BY CLOUDS		
UN	KNOWN		PARTIAL (New or quarter)		
	PHENOMENON		T22-22-22-22-22-22-22-22-22-22-22-22-22-	1	COVERNO CN
	FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (Near noon)
IN IN SPEC	BACK OF YOU IFY THE MAJOR SOURCE OF ET LAMP, ETC. FOR TERRE	STRIAL	TO YOUR RIGHT TO YOUR LEFT ATION PRESENT DURING THE SIGHTING, S ILLUMINATION, SPECIFY DISTANCE TO LI	GHT SC	UNKNOWN S THE SUN, HEADLIGHTS OR
IN IN SPEC	BACK OF YOU IFY THE MAJOR SOURCE OF ET LAMP, ETC. FOR TERRE A BRIEF DESCRIPTION OF LECTED LIGHT OR WAS SELE AS SOLID OR TRANSPARENT EARED AS A POINT OF LIGH ER OBJECT IN YOUR FIELD	THE PHE F-LUMING WHETH T. INDIC	ENOMENON, INDICATING WHETHER IT APPROUS AND WHAT COLORS YOU NOTICED. DESCRIPTIONS WERE SHARP OR FUZZY. DESCRIPTIONS WITH OTHER OBSERVE	EARED ESCRIB RIBE T	DARK OR LIGHT, WHETHER IS E YOUR IMPRESSION OF WHETHER IS THE SHAPE OR INDICATE IF IT ECTS, LIKE STARS, A LIGHT

15. 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. The shape I think they is 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.

/ EYEGLASSES	CAMERA VIEWER
SUNGLASSES	BINOCULARS
WINDSHIELD	TELESCOPE
SIDE WINDOW OF VEHICLE	THEODOLITE
WINDOWPANE	OTHER
DO YOU ORDINARILY WEAR GLASSES? TYES NO	B. DO YOU USE READING GLASSES? TYES THE
WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON! GIVE ESTIMATE OF SPEED	19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE
WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DE	THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON ISCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE
DID YOU NOTICE ANY ODOR NOISE OR HEAT SMANATING	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF,
ANIMALS OR MACHINERY IN THE VICINITY! YES	NO. IF "YES," DESCRIBE.
DID THE PHENOMENON DISTURB THE GROUND OR LEAVE	ANY PHYSICAL EVIDENCE. TYES NO.

22. HAVE YOU EVER SEEN THIS OR A SIMILAR PHENO LOCATION.	MENON BEFORET [YES [])	O. IF "YES," DIVE DAT	EAND
3. WAS ANYONE WITH YOU AT THE TIME YOU SAW TH	HE PHENOMENON? YES	O. IF "YES," DID THEY	SEE IT TOO?
MYES NO.			
LIST THEIR NAMES AND ADDRESSES	etel Hall		
230.	HOSTERNA TO MANAGEMENT		
dati -			
GIVE THE FOLLOW	ING INFORMATION ABOUT Y	OURSEL E	
AST NAME, FIRST NAME, MIDDLE NAME	THE THEOREMATION ABOUT T	OURSELF	
ADDRESS (Street, City, State and Zip Code)		ta managan katalon kat Katalon katalon	
	musta a training (mm.)		~
TELEPHONE (Area code and number)	AGE / 7	MALE	FEMALE
NDICATE ADDITIONAL INFORMATION INCLUDING OC	COUPATION AND ANY EXPERIENCE	CE WHICH MAY BE PERT	INENT.
1. Occupieta - getting a 2	and reducation		
- + h alread	eft area manifested	of all types	- fairle
well and can how the	- it wasn't	any Ainsta	f bling
The state of the s			
a rigidity on to cathe both	The state of the s		3
3. It Loffino wholesant, a	Least Co	ectoristics they	and the same
no count - any engine	Amount on earl	Ky Contract Contract	a linelly document
4. It was apprecently looking	y for something, t	educar el con	er a stage .
pollen which is commenty	e up in accord	Manea. The	- in place a
that heart submines,	con for does people,	of the sounds of	confecue
7			
5. I redentify it as a 4.50.	i recause ex you	mind in the	e a water
light which had tones of	a desta	77	- Annabation
appeared to be conving	- free or a fine of	1 and dense	the sale
the dist. I now The	e I all	and the same of	Cleancy
The rest of the objects	shape and po	your regionary berys	con recons
to be hege.			
			*
25. WHEN AND TO WHOM DID YOU REPORT THAT YOU	U HAD SIGHTED THIS PHENOMEN	ON7	
	DAY MONTH_	VE	AR /2 -
25 DATE VOIL COMPLETED THIS OF STICKHAIRS	DATMONTR_		
25. DATE YOU COMPLETED THIS QUESTIONNAIRE.	DAY 72 MONTH_	YE. YE	AR /9/2

27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE, ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING. property a window in the constant of the second the telling at the second to of in the at about 65 and and an income of in the the of the incestor secured to a for the west a live of the months of this object day that nis . In election object aby have a strong among the first because I have a first object about hove been able to be fish to got the day of the first of the from to month sait to the with East. Its to get you mather in your it flew in a pattern this pattern exerces I be designed for some sort of seaming on mapping, the pattern booked like the following line; men - I about 9115 / m. true sum night havied into the down to Ingorm ing roomate of this thing. We both had it under surrelisine for about The next two howing, then it put on good and dispected rapidly into the sky, while we had it under survetioned a friend of ours sighted it too. He was able to observe it for about ton minutes before it westout of sight. His more is I, observed it touther we were in our morn in the dernating. Post script; as I have said in the first report, will say again! I am a too fearing person, and will see as on the trong bible that what I have written here, by the absolute truthles for all known Was I have some interesting therough about these wast. mainly their propulsion exeture. I super are interested please let me know in the (probably rent Commication from you Is give you as it a of my therein, the are based on stomic and solar power, also magnitisim.