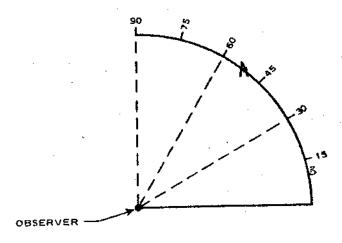
gravel road about five miles north of

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. ANSWER ALL! NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR FORWARDING TO FTD (TDETR), WRIGHT-YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 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 SEE THE PHENOMENON?	DAY 24	MONTH_DC	T YEAR_/7	69
2. WHAT TIME DID YOU FIRST SIGHT THE PHENOMENC	ONI	MINUTES		□ Р.М.
3. WHAT TIME DID YOU LAST SIGHT THE PHENOMENO		6 MINUTES		☐ P.M.
A. TIME/ZONE MOAYLIGHT SA	AVINGS. MOUNTAIN	STANDAR	OTHER	DICATE ON
S. WHERE WERE YOU WHEN YOU SAW THE PHENOMEN A HAND DRAWN MAP WHERE YOU WERE STANDING HIGHWAY YOU WERE ON OR NEAR AND TRY TO FIX	A DISTANCE AND	DIRECTION FROM SOME	RECOGNIZABLE LAN	NTIFY THE
Tracelina South from	N-1 (LCF)	To N-7 ((LF) on a	

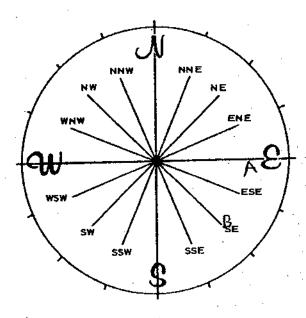
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENDMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.



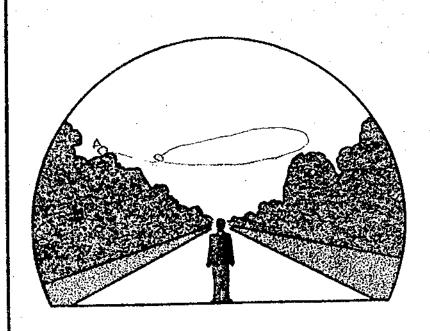
AF FORM 117 below honores of az. 108 d

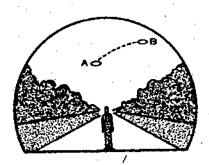
(Z)

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.





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		THE F	HENON	ENON? (Check appropria	te blocks.)
в.	WHERE WERE YO	OU WHEN YOU SAW THE	Ti	N BUSINESS SECTION OF C	ITY
7	OUTDOORS			N RESIDENTIAL SECTION C	
	IN BUILDING	AS PASSENGER	1	N OPEN COUNTRYSIDE	
_ 1/	IN CAR AS DRIVER	V v v v v v v v v v v v v v v v v v v v		EAR AIRFIELD	. <u></u>
	IN BOAT	AS PASSENGER		LYING OVER CITY	
	IN AIRPLANE AS PILOT		1-1	LYING OVER OPEN COUN	TRY
<u> </u>	OTHER	man March E FITE	-	THER	
	ALSO OBSERVED IT E	OU WERE IN A VEHICLE,		ETE THE FOLLOWING:	
Α.	WHAT DIRECTION WERE YO		HOW F	AST WERE YOU MOVING!	•
		EAST	٦	30 MPH	- ACRUSA PEE
	NORTH	WEST	DIDY	OU STOP ANYTIME WHILE (DBSEKVING THE
	SOUTH	SOUTHEAST]"""		□ NO
_	NORTHEAST	SOUTHWEST		FES	- CANO
1	NORTHWEST PLAIN WHETHER SUCH MOVEME PLAIN OBSE SCRIBE TYPE OF VEHICLE YOU E SIGHTING. STATE WHETHER		<u> </u>	DAIN OR BODY OF WATER	YOU TRAVERSED DURING
TH	e sighting. State whether Pick UP Gra	VEL ROAL,	Flot	TERRAIN	
1	YOU NOTICE ANY AIRPLANES	NONE	, DESCI	RIBE WHEN THEY WERE IN	SIGHT RELATIVE TO THE TIN
101	YOU NOTICE ANY AIRPLANES SIGHTING THE PHENOMENON A A B5-1 WAS JUST BEFORE	IN THE SAMO	e AI LEI	EA AS THE TOUR VIE	0812619
101	1 RS WAS	IN THE SAME	e AI LEI	EA AS THE F OUR VIE MENON IN SIGHT?	0812619
9.	A B5-2 WAS JUST BEFORE ENGTHOFTIME	THE DOJECT	PHENO	MENON IN SIGHT?	OBVECT,
9. Lt	A BS 2 WAS JUST BEFORE ENGTH OF TIME 35 To 4 DW WAS TIME DETERMINED! RY The	HE DOJECT HOWLONG WAS THE	PHENO	MENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN WE WERE ON	NOT VERY SURE JUST A GUESS W-7
9. Lt	A BS 2 WAS JUST BEFORE ENGTH OF TIME DW WAS TIME DETERMINED! AS THE PHENOMENON IN SIGHT	HE DOJECT HOWLONG WAS THE	PHENO ME [] NO DESCRIE	MENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN WE WERE ON THE SUCH MOVEMENT OR BE	NOT VERY SURE JUST A GUESS N-7 THER THIS IS DUE TO YOUR HAVIOR. INDICATE DISAP-
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. IF THERE WERE MORE THAN ONE PH	ENOMENO	N, HOW MANY WE	RE THERE!	DRAWAP	ICTU	RE TO SHOW HOW THEY WERE
AT ONE TIME T	YER E	WERE	TWO	IN THE	- /	GPEA.
у <u>г</u> 7						
•						
151	OBJECT					
and puect						
	CONDI	TIONS (Check of	ppropriate	locks.)		
SKY	В.			WEATHER	! 	FOG OR MIST
		MULUS CLOUDS (HEAVY RAIN
TWILIGHT	CIP	RUS CLOUDS (Hi	gh fleecy or	Herring-		LIGHT RAIN OR DRIZZLE
	\$o≠	·				
NIGHT	HIA	ABUS CLOUDS (Re	<u></u>			SNOW OR SLEET
PARTLY CLOUDY	cu	MULONIMBUS CL	OUDS			
COMPLETELY OVERCAST	1 100	understorms)			_1	NONE OF THE ABOVE
	HA	ZE OR SMOG				
, IF THE SIGHTING WAS AT TWILIGHT	OR NIGHT	WHAT DID YOU	NOTICE AS	OUT THE S	TARS	AND MOON?
-* b D.C	(2)			MOON		<u>,</u>
	1 BR	IGHT MOOHLIGH	Υ		Ĺ	NO MOONLIGHT
HONE	MC	ON WITH HALO				UNKHOMM
VAFEN		OH HIDDEN BY	LOUDS	·		
MANY	T PA	RTIAL (New or 4	wrter)			
UNKNOWN J. IF SIGHTING WAS IN DAYLIGHT, WAS	THE SUN	VISIBLE! TY	ES NO.	IF "YES."	MHER	E WAS THE SUN AS YOU FACED
THE PHENOMENON?		O YOUR RIGHT			Γ	OVERHEAD (New ROOM)
IN FRONT OF YOU	╌╁╼╾╌┼╌				\vdash	пикиоми
IN BACK OF YOU		O YOUR LEFT	DING THE	SIGHTING. S	UCH -	AS THE SUN, HEADLIGHTS OR
STREET LAMP, ETC. FOR TERRES	TRING TE					THE PLICAT WASTER IT
IZ. GIVE A BRIEF DESCRIPTION OF TI REFLECTED LIGHT OR WAS SELF- IT WAS SOLID OR TRANSPARENT, APPEARED AS A POINT OF LIGHT. OTHER OBJECT IN YOUR FIELD O	WHETHER INDICATE VIEW.	edges were shire comparisons	The	Pront	L/	JECTS, LIKE STARS, A LIGHT O
or Landing light	s. II	Thad a	green	flashi	ng	Light Toward Th
middle or rear	I c	could no	ot Te	11 any	ۍ ،	hape or size
	?	scc I	1 /6			
						•

PAGE 4 OF 9 PAGES

	والمرابع	YES	ЮИ	UNKNOWN
13.	DID THE PHENOMENON		}	
MOVE IN A STRAIGHT LI	NE?		1	
STAND STILL AT ANYTH				
SUDDENLY SPEED UP A	ND RUN AWAY?			
BREAK UP IN PARTS AN	ID EXPLODE?		نسنا	
CHANGE COLOR!			مسا	
GIVE OFF SMOKE!			 	
CHANGE BRIGHTNESS?			1	
CHANGE SHAPE?			 -	
FLASH OR FLICKERT			 	
DISAPPEAR AND REAP!	PEAR?		1	
SPIN LIKE A TOP!			 - -	
MAKE A NOISE?			10	 -
FLUTTER OR WORDLE?				<u> </u>

WE SAW THE LIGHT IN THE SKY.

A. HOW DID IT FINALLY DISAPPEAR?

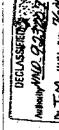
IT WENT LOW AND OUT OF SIGHT IN THE SOUTH EAST

B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?

YES PHO. 15 YES," DESCRIBE.

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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.



. 70

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.

MY ESTIMATE IS THAT THE OBJECT WAS THE SIZE OF A KC 135. I could only TELL BY THE LIGHTS ON THE OBJECT.

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SUNGLASSES WINDSHIELD TELESCOPE SIDE WINDOW OF VEHICLE WINDOWPANE DY OUD ORDINARILY WEAR GLASSEST YES WOO SIDE OF THE STATE OF THE WINDOWPANE DY YES WOO B. DO YOU USE READING GLASSEST YES WAS WINDOWPANE B. DO YOU USE READING GLASSEST YES WAS IN ANY WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON' GIVE ESTIMATE OF SPEED SABLE A COMMON OBJECT OF OR OTHER AS POSSIBLE OF WATA YOU USA, DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE COMMON OBJECT AND WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE COMMON OBJECT AND WHAT YOU SAW. THE LIGHTS ON THE OBJECT WERE THE SAME AS DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF. ANIMALS OR MACHINERY IN THE VICINITY! YES WOO. IF "YES," DESCRIBE. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF. ANIMALS OR MACHINERY IN THE VICINITY! YES WOO. IF "YES," DESCRIBE.	SUNGLASSES WINDSHIELD TELESCOPE SIDE WINDOW OF VEHICLE WINDOWPANE DY OUD ORDINARILY WEAR GLASSEST YES WOO SIDE OF THE STATE OF THE WINDOWPANE DY YES WOO B. DO YOU USE READING GLASSEST YES WAS WINDOWPANE B. DO YOU USE READING GLASSEST YES WAS IN ANY WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON' GIVE ESTIMATE OF SPEED SABLE A COMMON OBJECT OF OR OTHER AS POSSIBLE OF WATA YOU USA, DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE COMMON OBJECT AND WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE COMMON OBJECT AND WHAT YOU SAW. THE LIGHTS ON THE OBJECT WERE THE SAME AS DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF. ANIMALS OR MACHINERY IN THE VICINITY! YES WOO. IF "YES," DESCRIBE. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF. ANIMALS OR MACHINERY IN THE VICINITY! YES WOO. IF "YES," DESCRIBE.	EYEGLASSES			CAMERA VIEWER	\
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27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE,

We first saw the object to the east of us while we were traveling toward the site. It STARTED moving south. WE ARRIVED AT The site a then started object from out side the started object. It was maving the object from out side the truck. It was maving the target circular area to the south of us. It came within hearing, distance twice the sound was that it let engines. It was in this same area for two or three hours. When we last saw it, the object was in the south east and went how and out of sight.

N-7

OBJECT