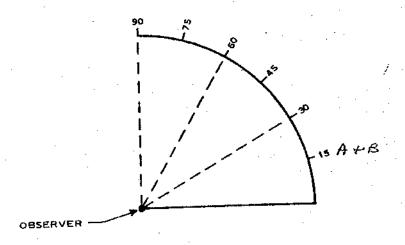
		ALLEGE ANNA LIBE
SIGHTING OF UNIDENTIFIED	PHENOMENA	ONF211044414E

BUDGET BUREAU APPROVAL NUMBER 21.R258

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 AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. ANSWER ALL! OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. ANSWER ALL! OF THE QUESTIONS. THE INFORMATION 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-YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR NEEDED FOR NARRATIVE OR SKETCHES PATTERSON AFB, CHIO 45433, 1AW AFR 80-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

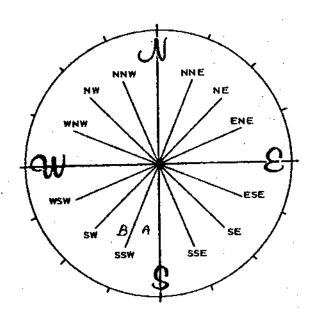
1. WHEN DID YOU SEE T	THE PHENOMENON?	DAY d 4	MONTH ct	YEAR	968
2. WHAT TIME DID YOU	FIRST SIGHT THE PHE		MINUTES 30	<u></u>	☐ P.M.
3. WHAT TIME DID YOU	LAST SIGHT THE PHE		MINUTES _15	<u></u>	☐ P.M.
A. TIME/ZONE EASTERN S. WHERE WERE YOU WAND DRAWN MAP	CENTRAL	LIGHT SAVINGS MOUNTAIN ENOMENON? IF IN CITY, GI ANDING WITH REFERENCE Y TO FIX A DISTANCE AND I	VE THE NEAREST STREET	OTHER ADDRESS AND IE COUNTRY, COGNIZABLE I	INDICATE OF THE ANDMARK.
HIGHWAY YOU WENT	1	my faiter	A	∌ E	
	- Highe	abjects faint	LEO .	TO SHOW HO	W HIGH THE

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.

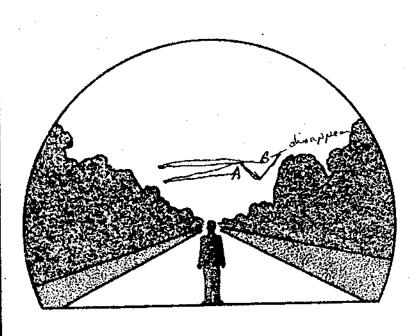


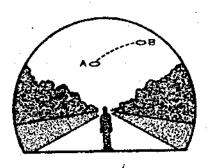
AF AUG 87 117

BA. 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 MOVEWENT 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 SXETCH.





	WITE WEST V	OU WHEN YOU SAW THE	PHENO	MENON? (Check appropri	ate blocks.)
8.		OO MISCH TOO ON	T	IN BUSINESS SECTION OF	CITY
\times	OUTDOORS		1	IN RESIDENTIAL SECTION	OF CITY
<u> </u>	IN BUILDING	AS PASSENGER	1	IN OPEN COUNTRYSIDE	
	IN CAR AS DRIVER	L AS PASSERVE LI		NEAR AIRFIELD	. 3
	IN BOAT	AS PASSENGER	1-	FLYING OVER CITY	
····	IN AIRPLANE AS PILOT	Пизачирания	+	FLYING OVER OPEN COUN	TRY
	OTHER			OTHER	
		OU WERE IN A VEHICLE,	COMP	LETE THE FOLLOWING:	
A -			HOW	FAST WERE YOU MOVING?	
	WHAT DIRECTION WERE Y	EAST	┪	•	· · · · · · · · · · · · · · · · · · ·
	NORTH	WEST	DID.	OU STOP ANYTIME WHILE	OBSERVING THE
	SOUTH	SOUTHEAST	PHE	NOMENON?	
·	NORTHEAST	SOUTHWEST	┪	YES	[] ио · · · ·
	NORTHWEST		_l	TEMS 5 AND 6.	
EXP	LAIN WHETHER SUCH MOVEME	MI AFFECIS TOOK SKETCH	. 20 115 1		
	CRIBE TYPE OF VEHICLE YOU	WERE IN AND TYPE OF RO	AD, TE	RRAIN OR BODY OF WATER	YOU TRAVERSED DURING
THE	CRIBE TYPE OF VEHICLE YOU SIGHTING. STATE WHETHER	WINDOWS OR CONVERTIBLE	TOP W	ERE UP OR DOWN.	1
					1
	•			•	
ном	MUCH OTHER TRAFFIC WAS T	HENE!			•
	YOU NOTICE ANY AIRPLANES	Firm Wind IF #VEC	DESC	DIRF WHEN THEY WERE IN	SIGHT RELATIVE TO THE TIME ION OF THE PHENOMENON.
			•		
9.		HOW LONG WAS THE	HENC	MENON IN SIGHT?	
	IGTH OF TIME		Ţ	CERTAIN OF TIME	NOT VERY SURE
i :	11. 6	minutes.	×	FAIRLY CERTAIN	JUST A GUESS
	WAS TIME DETERMINED?				
	Clock			·	
MOY PE	The phenomenon in sight of the phenomenon of the	mers. was steady was completely	mu an	e such movement but	the move ment- ising slightly. at times
	·				•

•		
	2	750
HER	73	1
DECLASSIFIED	6.0	HAPA PAU
ਝੁੱ	Ę	X
-	<u> </u>	8

0. 1F AFI	THERE WERE MORE THAN ONE PH RRANGED. DID THIS ARRANGEMEN	ENON	ENON, HOW MANY WERE THERE? DRAW A NIGE DURING THE SIGHTING?		
	·				•
			•		
			•		
					·
					·
			NDITIONS (Check appropriate blocks.)		
1.		·	WEATHE	R	
١.	SKY	B.	CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
	DAY	 ^	CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN
	TWILIGHT	1	bone)		LIGHT RAIN OR DRIZZLE
×	NIGHT	-	NIMBUS CLOUDS (Rain)		HAIL
_	CLEAR	 -	CUMULONIMBUS CLOUDS		SHOW OR SLEET
ᆜ	PARTLY CLOUDY COMPLETELY OVERCAST	1	(Thunderstorms)		DNKHOMN
X		<u> </u>	HAZE OR SMOG	X	NONE OF THE ABOVE
	THE SIGHTING WAS AT TWILIGHT	OR H	GHT. WHAT DID YOU NOTICE ABOUT THE	STARS	AND MOON?
C. 1F	STARS	(2)	MOON		
	HOHE	ऻ	BRIGHT MOONLIGHT	X	NO MOONLIGHT
<u>×</u>	A FEW	 	MOON WITH HALD	1	UHKHOWN
	MANY	╅──	MOON HIDDEN BY CLOUDS		
		1	PARTIAL (New or quarter)		
D. 15	SIGHTING WAS IN DAYLIGHT, WAS HE PHENOMENON?	THE	SUN VISIBLE? YES NO. IF "YES."	WHEN	
	IN FRONT OF YOU	<u> </u>	TO YOUR RIGHT	 - -	OVERHEAD (Near noon)
	IN BACK OF YOU		TO YOUR LEFT		UNKNOWN
s.	Socurity Tighting	RIAL	NATION PRESENT DURING THE SIGHTING, SELLUMINATION, SPECIFY DISTANCE TO LI		·
1	REFLECTED LIGHT ON WAS SELF- IT WAS SOLID OR TRANSPARENT, V APPEARED AS A POINT OF LIGHT.	HETH HETH HON! VIEV	ENOMENON, INDICATING WHETHER IT APPICUS AND WHAT COLORS YOU NOTICED. DI IER EDGES WERE SHARP OR FUZZY. DESC CATE COMPARISONS WITH OTHER OBSERVI	RIBE ED OB.	THE SHAPE OR INDICATE IF IT JECTS, LIKE STARS, A LIGHT OR
_ 	saw it fode and	ch	preased to me to be of my as a star mine that of green. Burn The object application on the charge of the order of the orde	ent	twinker is
al t	he noticed a chiz	ыл , , ,	The object application	Łd o	as though a
,s	stone would ap	a jabo	frem my positions.	a X	ary alon). No
- - 			celestial object sk	y	of Re Time

·	DID THE PHENOMENON	YES	NO	пикиоми
13.	DID THE FRENCHENON	×		
MOVE IN A STRAIGHT LINE?	<u>, , , , , , , , , , , , , , , , , , , </u>		-	1
STAND STILL AT ANYTIME!			×	-
SUDDENLY SPEED UP AND RU	H AWAY?			+
BREAK UP IN PARTS AND EXP	LODE?		_×_	
CHANGE COLORE				 ×
GIVE OFF SMOKET			 	+
CHANGE BRIGHTNESS?		<i>×</i> _		
CHANGE SHAPET			×	 x
FLASH OR FLICKERT			_ ×	
DISAPPEAR AND REAPPEAR?		X	 	+
SPIN LIKE A TOP?				- X
MAKE A NOISE?			×	 ×
FLUTTER OR WOBBLET		<u> </u>		
	THE OUTPONEHOUS			

LA WHAT DREW YOUR ATTENTION TO THE PHENOMEHON?

I was notified it had been seen in an adjacent areas.

I dested my sentupe. The object was first seen in the southern part of my one by a posted sentup. I deceted my gaze south of my position + saw the object (about my gaze south of my sentup singhted it.

A. HOW DID IT FINALLY DISAPPEART

It was visible one moment & just Vanished!

		LOVE BEUIND OF	N FRONT OF SOMETHING.	LIKE A CLOUD,	TREE, OR	BUILDING AT AN	IT TIME!
₿.	DID THE PHENOMENON	MOAS BEHIND ON "				•	
	YES X NO. IF "YE	5, DESCRIBE.		•		· /	

PAGE 5 OF 9 PAGES

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.

E & Dappond stan like:

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.

untra

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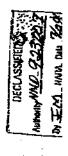
	CRIPTION OR OTHER APP		CAMERA VIEWER	
EYEGLASSES	· · · · · · · · · · · · · · · · · · ·		BINOCULARS	
SUNGLASSES			TELESCOPE	
WINDSHIELD			THEODOLITE	
SIDE WINDOW OF VEHICLE				
WINDOWPANE			OTHER DO YOU USE READING GLASSES? YES	X HO
DO YOU ORDINARILY WEAR O	LASSES? YES N		DO TOO DE READING GENERAL DE THE DISTANCE (DE THE
WHAT WAS YOUR IMPRESSION PHENOMENON? GIVE ESTIM IN ORDER THAT WE MAY OB A COMMON OBJECT OR OBJE	TAIN AS CLEAR A PICTURE	AS POS	PHENOMENON! GIVE ESTIMATE OF DISTANCE AND IBLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN	WORDS
WOULD BEAR SOME RESEMB	LANCE TO WHAT TOO BAR.		planet Musicas it is we as a sit is we are a similar in color on	
The object	usinbled	the	planes yrous as it was	mu
	0 '	AL	and is in color on	0
succe on the	. horyer.	VA U	The state of the s	
	($\pm i - i$	it would fade (color) form	1
anse. The o	yfen a mos	ישאין -	1 Court of fact	
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view.	•			
المتعادة المتعادية المتعادية المتعادية المتعادية				
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•	-			
OCC YOU NOTICE ANY OCC.	R, NOISE, OR HEAT EMANA N THE VICINITY? YES	TING FRO	M THE PHENOMENON OR ANY EFFECT ON YOURS F "YES," DESCRIBE.	ECF,
•	•			
				•
	<u> </u>		PHYSICAL EVIDENCE. TYES AND.	
. DID THE PHENOMENON DIS IF "YES," DESCRIBE.	TURB THE GROUND OR LE	AVE ANY	ENTINGUE ENDERGO: 11.00 (72	· .
			•	
				• •
			•	
•				

(

2. HAVE YOU EVER SEEN THIS OR A SI	MILAR PHENOMENON B	EFORE? YES	NO. IF	YES," GIVE DAT	E AND
LOCATION.					•
		•			. •
. WAS ANYONE WITH YOU AT THE TIM	E YOU SAW THE PHENC	MENON? TYES	NO. IF	YES," DID THEY	SEE IT TOO?
AYES NO.			<u></u>	<u></u>	
LIST THE NAMES AND ADDRESSES					
Ave	?	•			מ דע מ
AIC	BAJIER	BKS		must HF	
Te.V	ENNEDAIL	BKS	N 25	inat Af	8 N P
AIL		(Phone EXT	7(4)	<u> </u>	
	HE FOLLOWING INF	DRMATION ABO	OUT YOURSE	-F	
AST NAME, FIRST NAME, MIDDLE NAM	SM	ITH, WILL	AM E JE	•	
DATESS (Street, way plate to	ely 1/201	? 600PRC	AD		7
	a Minet AF	B N.D	, 577	61	
ELEPHONE (Area code and	727-9000	AGE 27		* MALE	FEMALE
58.7) our Conte	NCLUDING OCCUPATIO	H AND ANY EXP	ERIENCE WHIC	H MAY BE PERT	INENT.
(USAF)		L Social	1- Conta	سلم	
(USAF) SSGT - Security Po	year - to ruly	or justine	7 213	. —	
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	-		•		
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•			•		
	•				
		•			
				•	
				<i>!</i>	
•					
	·				
25. WHEN AND TO WHOM DID YOU REP	ORT THAT YOU HAD SK	HTED THIS PHE	NOMENON?		
(WSC) NAME TOST Bowles			TO O HTHO	YE	EAR 62.
NAME / ST POU COMPLETED THIS QUE	STIONNAIRE.				1 ~
e, pare to com anima time are	DAY	26 M	420 HTMC	YE	AR b

PAGE 8 OF 9 PAGES

27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE, ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING.



PAGE 9 OF 9 PAGES