PROJECT 10073 RECORD

	PROJECT 10073 RECORD
1. DATE - TIME GROUP 4 Nov 67 C5/0100Z	2. LOCATION
······································	Davenport, Iowa (1 Witness)
Civilian	INSUFFICIENT DATA FOR EVALUATION
4. NUMBER OF OBJECTS One	Present policy is the automatic classification of insufficient data to cases submitted 1 month or more after the observation. Even so it would still be the same classification since the
5. LENGTH OF OBSERVATION 30 Minutes	The observer sighted a dark object, red and blue lights. The
6. TYPE OF OBSERVATION Ground-Visual	object was seen in the NE.
7. COURSE Not Reported	
e. PHOTOS	
XXNo	
9. PHYSICAL EVIDENCE D Yes XXNo	Note: see 4 Mars 68 24 Jon 68

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

27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE, ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING. Me said of out to were structed on the said of out of out

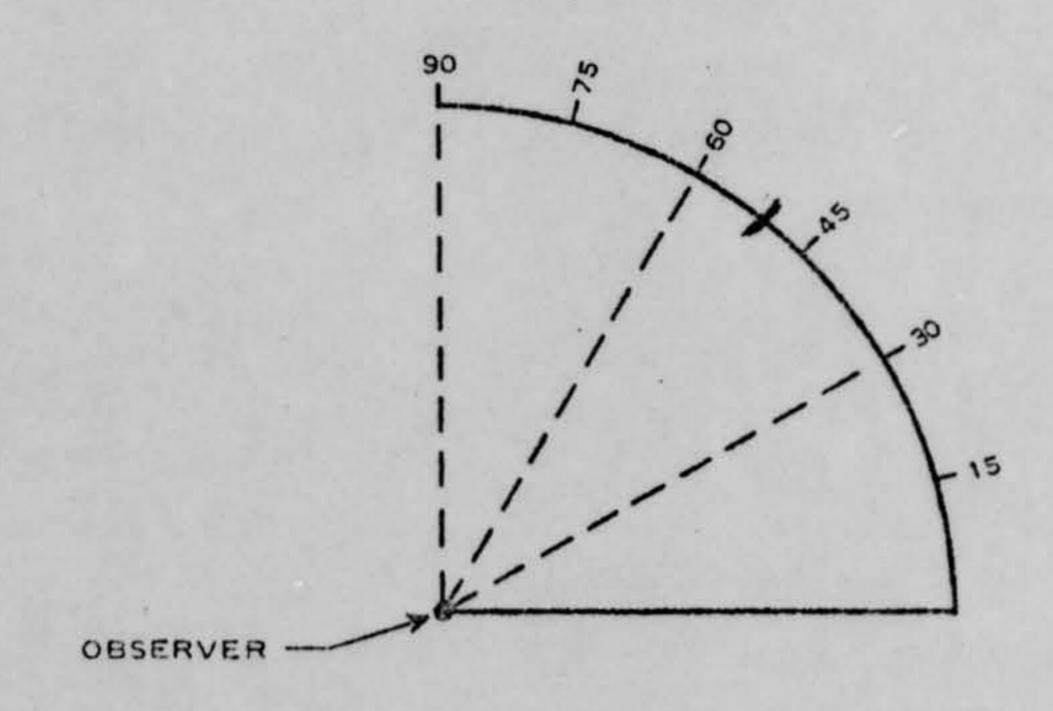
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROYAL 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 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 AFR 80- T7. (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 MONTH 1/4/2 YEAR 1967 2. WHAT TIME DID YOU FIRST SIGHT THE PHENOMENON? HOUR_____ MINUTES____ [] A.M. 3. WHAT TIME DID YOU LAST SIGHT THE PHENOMENON? HOUR 736 MINUTES 33 [] A.M. P.M. DAYLIGHT SAVINGS STANDARD 4. TIME ZONE DEASTERN DENTRAL DOUNTAIN DACIFIC OTHER 5. WHERE WERE YOU WHEN YOU SAW THE PHENOMENON? IF IN CITY, GIVE THE NEAREST STREET ADDRESS AND INDICATE ON A HAND DRAWN MAP WHERE YOU WERE STANDING WITH REFERENCE TO THE ADDRESS. IF IN THE COUNTRY, IDENTIFY THE HIGHWAY YOU WERE ON OR NEAR AND TRY TO FIX A DISTANCE AND DIRECTION FROM SOME RECOGNIZABLE LANDMARK.

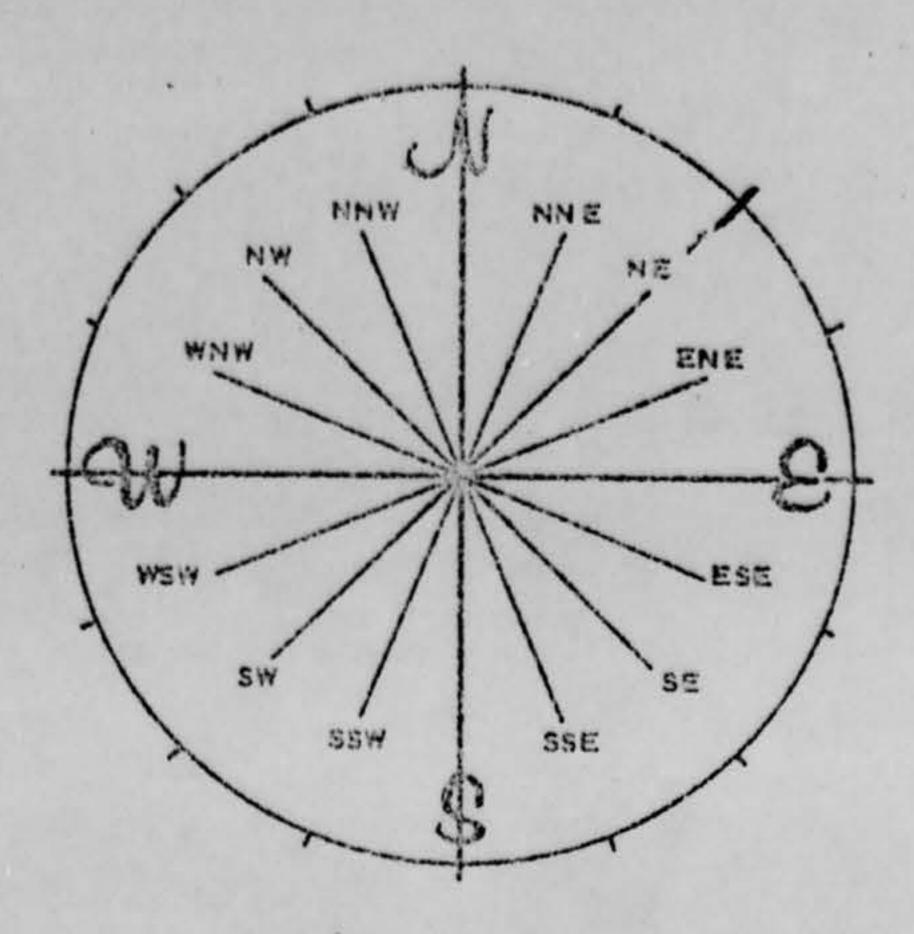
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE. WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.



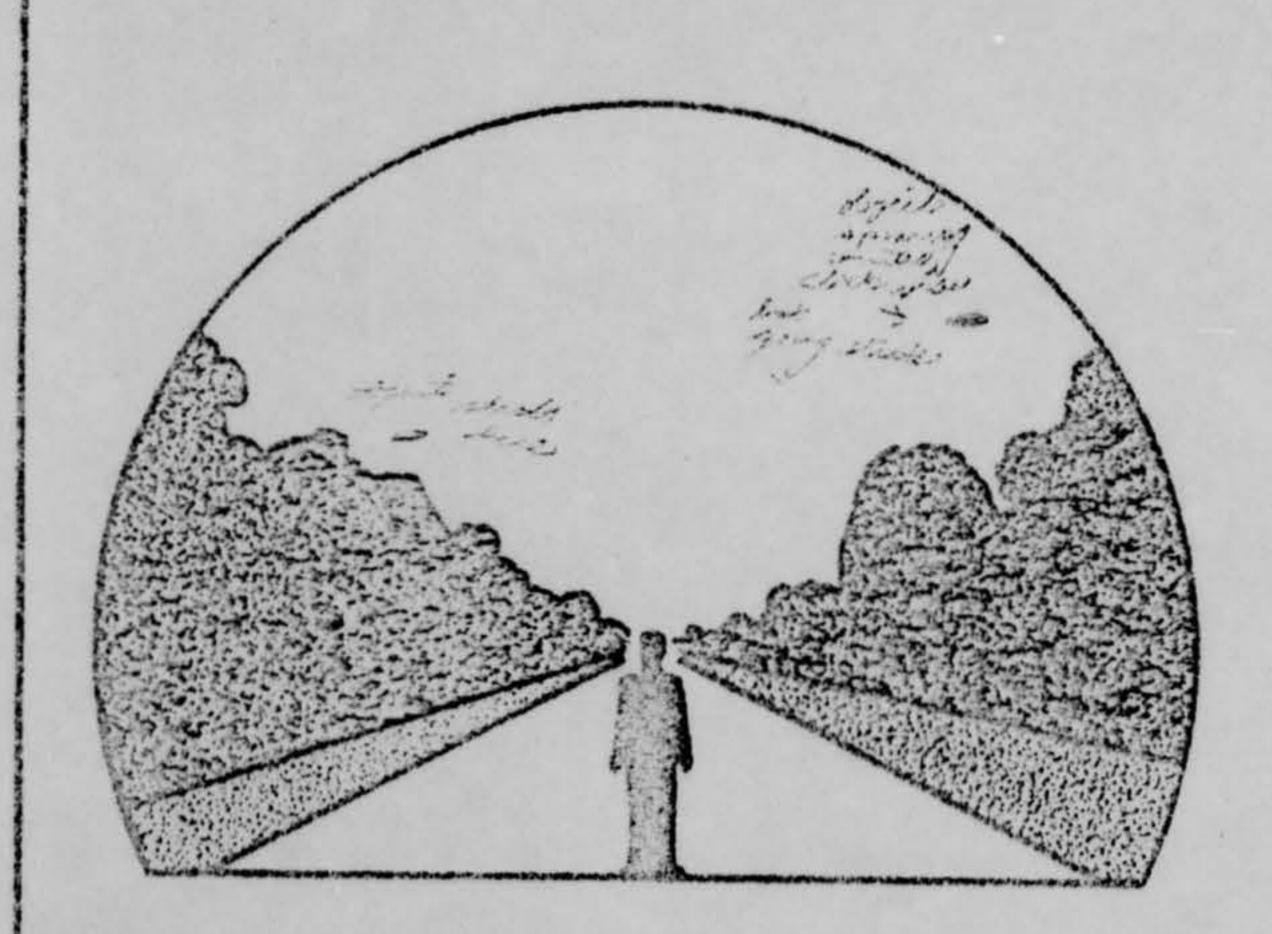
AF FORM 117

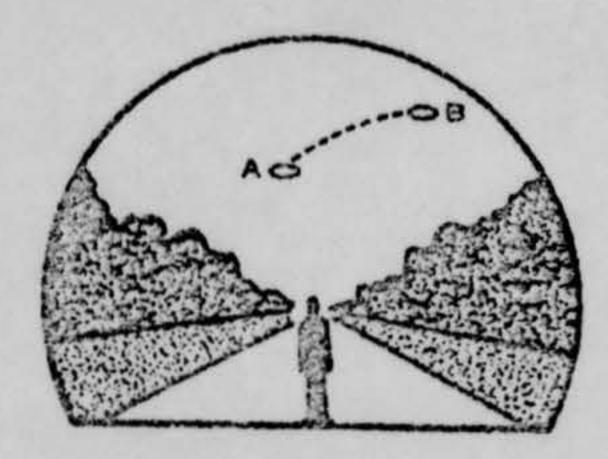
hi got the form.

GA. 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" OR 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.





AFR 80-17(C1)

WHERE WE	RE YOU WHEN YOU SAW THE	PHEN	OMENON? (Check appro	priate ble	ocks.)	
OUTDOORS	de of a dear on source	fee	IN BUSINESS SECTION C	FCITY		
IN BUILDING			IN RESIDENTIAL SECTION OF CITY			
IN CAR AS DR	IVER AS PASSENGER		IN OPEN COUNTRYSIDE			
IN BOAT			NEAR AIRFIELD			
IN AIRPLANE AS PI	LOT AS PASSENGER		FLYING OVER CITY			
OTHER			FLYING OVER OPEN CO	DUNTRY		
			OTHER			
A	IF YOU WERE IN A VEHICLE,	, COM	PLETE THE FOLLOWIN	G:		
WHAT DIRECTION WER	E YOU MOVING?	HO	W FAST WERE YOU MOVIN	G?		
NORTH						
SOUTH	WEST	DID YOU STOP ANYTIME WHILE OBSERVING THE PHENOMENON?				
NORTHEAST	SOUTHEAST	-				
NORTHWEST	SOUTHWEST		[]YES		□ NO	
	ANES? YES WHERE THEY WERE IN T	THES	KY RELATIVE TO THE PO			
9.	HOW LONG WAS THE	PHEN	IOMENON IN SIGHT?			
LENGTH OF TIME		T	CERTAIN OF TIME	,	NOT VERY SURE	
30 1	i-nects		FAIRLY CERTAIN	Barrie.	JUST A GUESS	
WAS THE PHENOMENON IN SI MOVEMENT OR THE BEHAVIO PEARANCES ON PREVIOUS SE	form	ESCR 200	IBE SUCH MOVEMENT OR	BEHAVIOR	A INDICATE DISAP.	
			201	-	332	

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			9		
				and the	
			NOITIONS (Check appropriate blocks.)		
	SKY	19.	WEATHS	T	
DAY			CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
	ILIGHT		bone)		HEAVY RAIN
HIG					LIGHT RAIN OR DRIZZLE
	EAR		NIMBUS CLOUDS (Rain)	-	HAIL
-	RTLY CLOUDY		(Thunderstorms)		SNOW OR SLEET
100	MPLETELY OVERCAST			-	UNKNOWN
			HAZE OR SMOG	1/	NONE OF THE ABOVE
)			GHT, WHAT DID YOU NOTICE ABOUT THE		AND MOON?
	STARS	(2)	Langua unaur	10	T
< NO			BRIGHT MOONLIGHT	+	NO MOONLIGHT
	FEW		MOON WITH HALO	-	UNKNOWN
MA			PARTIAL (New or quarter)		
	KNOWH		L	J	
THE	PHENOMENON	WAS THE	SUN VISIBLE? TYES NO. IF "YES,"	WILL PE	E MAS THE SUN AS TOU FACED
IN	FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (Near noon)
IN	BACK OF YOU		TO YOUR LEFT		UNKNOWN
SINC	EI LAMP, EIG. FOR IER	RESTRIAL	ILLUMINATION, SPECIFY DISTANCE TO LE		JUNCE.
REFI	LECTED LIGHT OR WAS SE AS SOLID OR TRANSPAREN	LF-LUMING T, WHETH HT. INDIC		ESCRIB RIBE T ED OBJ	HE YOUR IMPRESSION OF WHETH THE SHAPE OR INDICATE IF IT ECTS, LIKE STARS, A LIGHT OF
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			uncer tell um.		
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					and relace
	*				

	YES	NO	UNKNOWN
MOVE IN A STRAIGHT LINE?			
STAND STILL AT ANYTHE!	4.1		
SUDDENLY SPEED UP AND RUN AWAY?		X	
BREAK UP IN PARTS AND EXPLODE!		×	
CHANGE COLOR'		×	
GIVE OFF SHCKE?		×	
CHANGE BRIGHTNESS?	->		
CHANGE SHAPET		1×	
FLASH OR FLICKER! Alexandric.	X		
DISAPPEAR AND REAPPEART		X	
SPIN LIKE A TOP?	X		
MAKE A NOISE?		X	
FLUTTER OR WOBBLE?	×		
Manager and a second of the se			
the book out of sight over she housen			

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.



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.

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PAGE 6 OF 9 PAGES

EYEGLASSES		CAMERA VIEWER
SUNGLASSES	****	BINOCULARS
WINDSHIELD		TELESCOPE
I SIDE WINDOW OF VEHICLE		THEODOLITE
WINDOWPANE		OTHER depoples some Bugat
. DO YOU DEDINARILY WEAR GLASSES! TYES	TINO I	B. DO YOU USE READING GLASSEST TYES THO
B. WHAT WAS YOUR IMPRESSION OF THE SPEED OF T PHENOMENON? GIVE ESTIMATE OF SPEED		19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE
A COMMON OBJECT OR OBJECTS WHICH, WHEN PL	ACED IN TH	DSSIBLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORDS HE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON, RIBE SIMILARITIES AND DIFFERENCES BETWEEN THE
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		at that
		and the time
ANIMALS OR MACHINERY IN THE VICINITY? (X) Y	ANATING FI	ROM THE PHENOMENON OR ANY EFFECT ON YOURSELF,
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4	ast 1	on the street began to
-1	uen ,	will doubly let up
	1 1.20	dot of state on the work
	duent	dot of states resulted works
A. DID THE PHENOMENON DISTURB THE GROUND OR IF "YES." DESCRIBE.	RLEAVE AN	Y PHYSICAL EVIDENCE. LIYES ZINO.

22. HAVE YOU EVER SEEN THIS ON A SIMILAR PHENOME LOCATION.	HON BEFORE! [] YES	Ø 100. 17	"YES," GIVE DAT	TE AND
YES NO.	PHENOMENON! TYES	MO. IF	"YES," DID THE	SEE IT TOO?
A. LIST THEIR NAMES AND ADDRESSES				
GIVE THE FOLLOWING	G INFORMATION ABO	UT YOURSE	LF	
LAST HAME, FIRST NAME, WHOLE-HAME				
	Transport to the last to the l	The second second		
ADDRESS (Street, City, State and To Contract		ed de	nun 343	+ 203
TELEPHONE LAMP gode and number	AGE			TT
	18		X, MALE	FEMALE
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			Sterre.	ortented.
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			goland. to	Course, V.
			- frelly	Copperate
25. WHEN AND TO WHOM DID YOU REPORT THAT YOU H	AD SIGHTED THIS PHEN	OHENON?		
		9 //		
NAME	DAYMO	NTH	17 YI	EAR //CY
26. DATE YOU COMPLETED THIS QUESTIONNAIR	DAY			1965
	DAYMO	The second second second second	Y	EAR 120