PROJECT 10073 RECORD

1. DATE - TIME GROUP 30/2330 30 Aug 68	2. LOCATION Near Griss	CE AFB,	Indiana	(4 Witnesses)
3. SOURCE Civilian	10. CONCLUSION			
4. NUMBER OF OBJECTS  1 Each Time	2. Possible (AIRCRAFT) Sighting #1 identified as approach to Grissom AFB.	probabl		
5. LENGTH OF OBSERVATION  1. 5 - 10 Minutes  2. 2 - 3 Minutes	11. BRIEF SUMMARY AND ANALYSIS	obser	the real property and the second second	raft and the the
6. TYPE OF OBSERVATION	SER CASE FILE			
7. COURSE				
See Case  8. PHOTOS				
9. PHYSICAL EVIDENCE				
D Y · ·				AND TO

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

	HOMENON! TYES   NO.	IF "YES," DID THEY	SEE IT TOO'
LIST THEIR NAMES AND ADDRESSES			
(DAUGHTER)			
(FRIEND)		,,	
GIVE THE FOLLOWING IN	NFORMATION ABOUT YOU	RSELF	
AST NAME FIRST NAME WATER TO SEE THE PARTY OF THE PARTY O			
ADDRESS (Smacks) Charles (Smacks) Charle			
TELEPHONE (Area gode and number)	AGE		Т-Т
INDICATE ADDITIONAL INFORMATION INCLUDING OCCUPAT	38	MALE	FEMALE
NDICATE ADDITIONAL INFORMATION INCLUDING OCCUPAT	TION AND ANT EXPERIENCE	WHICH MAY BE PER	TINENT.
VICE-PRESIDENT OF CONSO	CLIDATED FRANS	IRIES CORF	
HAVE FLOWN THOUSANDS	OF MILES	IN BOTH	
COMMERCIAL AND PR			
THIS TIME I HAVENT			
	E KUM 144	1) 1	
AS BRIGHT AS THESE		THENOMIE	wow.
45 BRIGHT AS IMESE		THENOMIE	NOW.
45 BRIGHT AS IMESE		THENOMIE	NOW.
AS ISRIGITI AS IMESE		THENOMIE	NOW.
AS BRIGHT AS IMESE		THENOME	NON.
AS BRIGHT AS IMESE		THENCHIE	NON.
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AS BRIGHT AS IMESE		THENCALE	NOW.
AS BRIGHT AS IMESE		THENOME	NOW.
AS BRIGHT AS THESE		THENDALE	
			NOW.
25. WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD S			EAR 1062

## DEPARTMENT OF THE AIR FORCE

HEADQUARTERS 305TH BOMBARDMENT WING (SAC)
GRISSOM AIR FORCE BASE, INDIANA 46970



REPLY TO

DCO

18 October 1968

sussect: UFO Report

FTD (TDETR)
Wright-Patterson AFB, Ohio 45433

- 1. The attached report, AF Form 117, is forwarded for your information in accordance with AFR 80-17.
- 2. A check was made with Grissom Base Operations, Tower, and RApCon to determine the air traffic during the period corresponding to the time of this UFO Report (2330 to 2355, 30 Aug 1968). One KC-135 landed at 2336 L (0436Z). The active runway was '04' (040 degrees). There was no other air traffic during this time.
- 3. The location of this reported sighting lies to the south of the base, nearly in line with the end of the runway. The first reported sighting, at approximately 2330 L, closely corresponds to the landing time of the KC-135 and with the active runway pattern. The landing aircraft was most probably the object reported. However, we cannot find any firm explanation for the second sighting.

for T. M. HANNA, Colonel, USAF

T. M. HANNA, Colonel, USAF Deputy Commander for Operations

Peace . . . is our Profession

This report begins at approximately 11:15 p.m. Friday evening August 30, 1968. My wife, and our oldest daughter age 14 and a neighbor boy, 11, age 16 were returning to Lafayette from Marion, Indiana on State Road 18.

As we crossed U. S. Highway 31, I first noticed a very bright light on the horizon directly ahead of us. At first I didn't give it a thought other than it was a tower beakon or perhaps an airplane. After several miles the light was still approximately in the same proximity. If it was an airplane it moved too slow and since there weren't any high objects along the road it wasn't a beakon light.

Finally I asked my wife if she saw the object, she did but couldn't figure it out. The children also saw it. About 3 or 4 miles west of the 31 intersection the object appeared to pass over our road in a northeasterly direction. At this point I said it looks like a plane looking for a place to land . . . So we followed it. We turned north on a gravel road hoping to pass close to the object.

We proceeded north for nearly a mile and saw the object heading east pass about a 1/4 mile ahead of us. By this time we all had formed some impression as to what we saw. Bright white lights like cabin windows with some amber lights and what appeared to be high density landing lights. The object passed behind a farm house and we hoped to see it again when we got past the house. It took us about 15 seconds to reach the spot where the object passed over the road and behind the house. When we got there - nothing. No lights, no noise, no nothing.

After considerable scaning of the sky we noticed an amber light moving away from us to the north. We stopped the car to wait and watch. The amber light didn't blink it was constant. Just when it was almost out of sight it turned west and shortly turned south. It was on a parallel to us moving fast. As it approached opposite us we listened and heard a faint humming noise . . . Like the hum of an electrical transformer or high voltage lines.

The object with the amber light turned west at this point. About three times the light disappeared then came back. After a short time we decided to continue our trip home as the light disappeared.

Back onto Road 18 heading west we had driven about 5 to 8 miles when the bright lights appeared again. This time closer than before heading east parallel to Road 18. Our guess is that it was about 300 ft. high and about 2 blocks to the north. Again we all had a chance to see the object and it confirmed our original impressions. White bright lights that seemed to form 3 or 4 windows. Brilliant thir beams of light directed towards the ground with several amber and green beakon lights

I turned north onto the first gravel road I could find in hopes of driving directly under the object. Unfortunately it wasn't a main road and soon narrowed down to one lane.

At this point I stopped the car, turned off my engine and lights. The kids and I jumped out quickly hoping to see the object pass overhead -- But again nothing. For only a few seconds we again heard the same humming noise as before. Then nothing, no noise, no light, no object. This time we didn't even see an amber lights in the distance.

The two sightings happened within 30 minutes of each other. We waited in darkness for awhile hoping to see the object again but it never showed.

In summary of this weird event the white lights that seemed to come from windows were too big and bright to come from an airplane cabin. The object hovered in the sky hardly without moving -- too slow for either a jet or piston plane - Not enough noise for a helicopter.

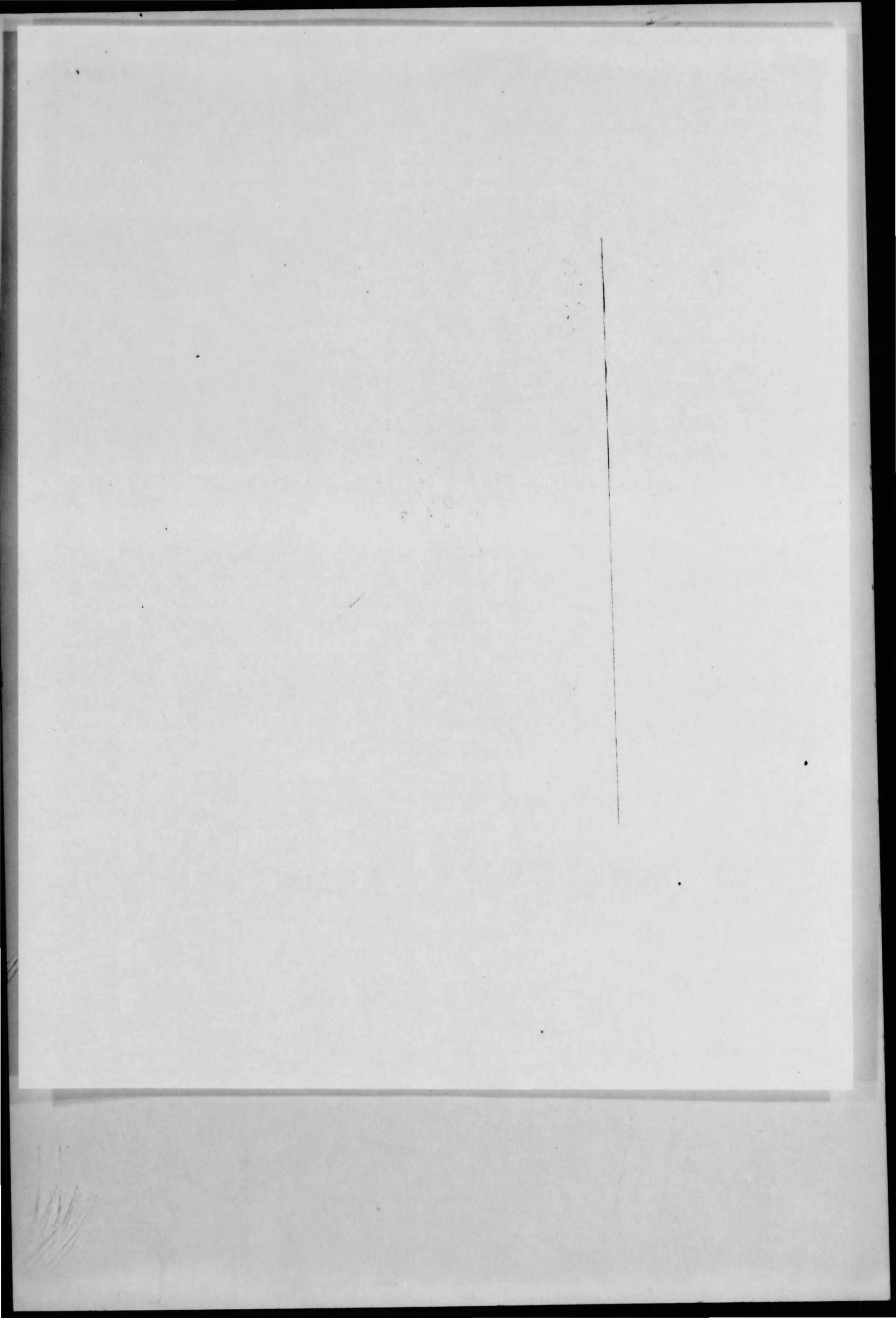
Upon returning home each one of us without knowledge of what the others had drawn, sketched what we thought we saw, they are attached.

PHOMA

Lafayette, Ind. 47905

Heren Bealem hotels?

Linking Links.? white rabine (43 lits?



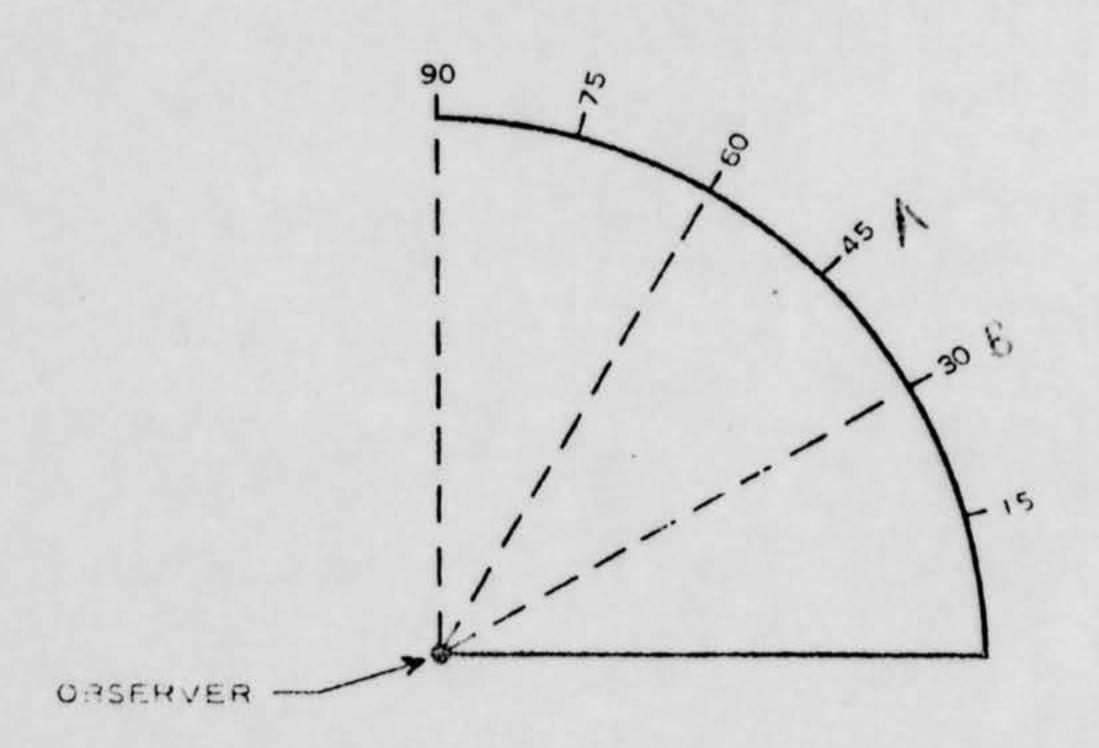
## SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

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 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 FTP (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.)

Charles .						
1.	WHEN DID YOU SEE	E THE PHENOMENON?	DAY FR.I.	416-30 MONTH-	AUGUST YEA	R 1968
2.	WHAT TIME DID YO	U FIRST SIGHT THE PH	ENOMENON?			
			AMRON HOUR !!	30 MINUTES	S [] A	м. ЖР.М.
3.	WHAT TIME DID YO	OU LAST SIGHT THE PHE	APPADAHOUR	55 MINUTES	s [] A	.м. [Д'Р.м.
4	TIME ZONE	[] DAY	LIGHT SAVINGS	N) ST	ANDARD	
	ELEASTERN	[] CENTRAL	MOUNTAIN	PACIFIC	OTHER	
5	GRAVEL ROAD	FIRST SIENTED IN	ANDING WITH REFERENCE	E TO THE ADDRESS	SOME RECOGNIZAR	RY, IDENTIFY TH
		SIGHTING ; SEC				HOW HIGH THE

MAGINE 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.



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O

APPROX 3 65 MILES FROM FIRST

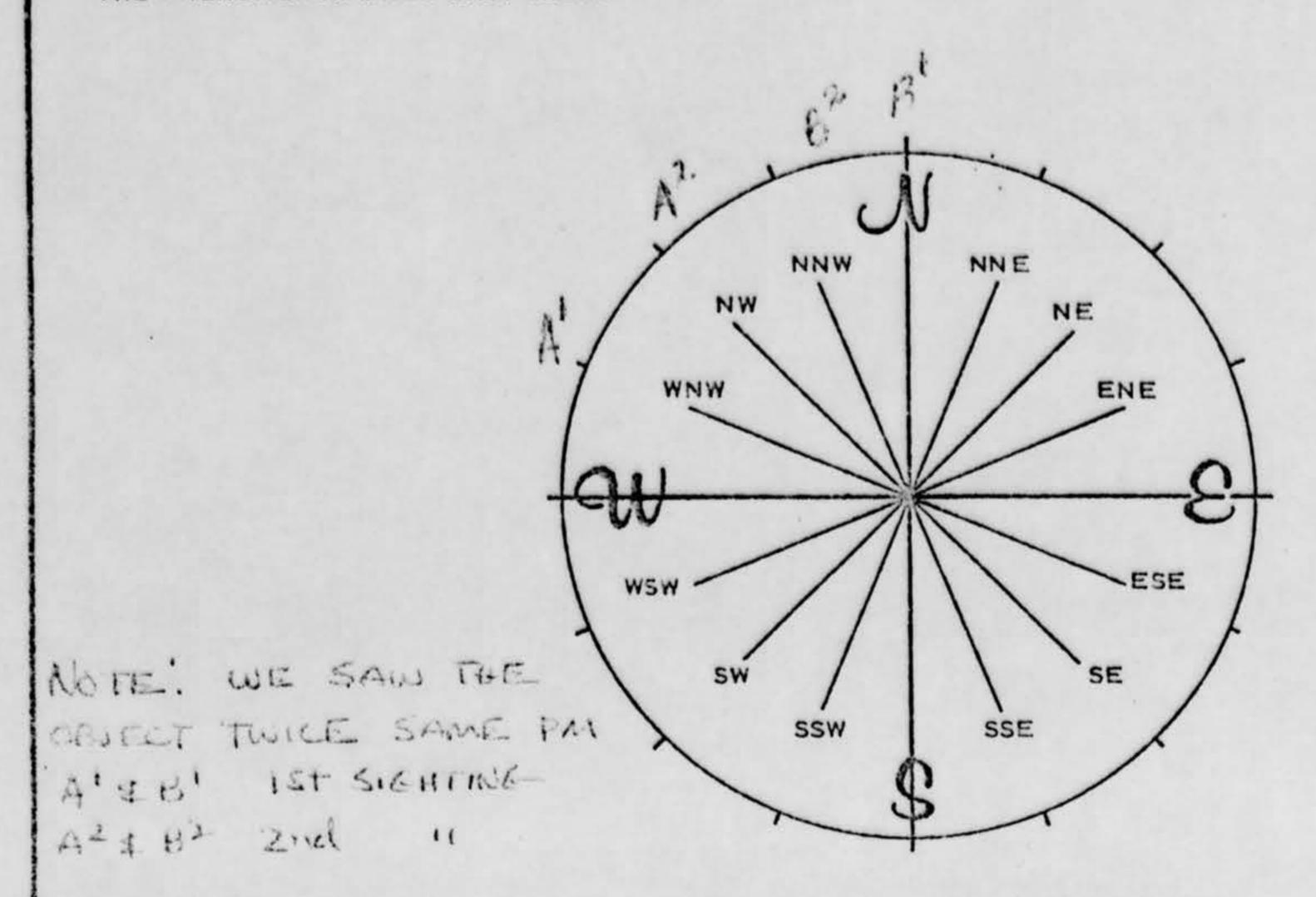
FIRST

SIGHTING

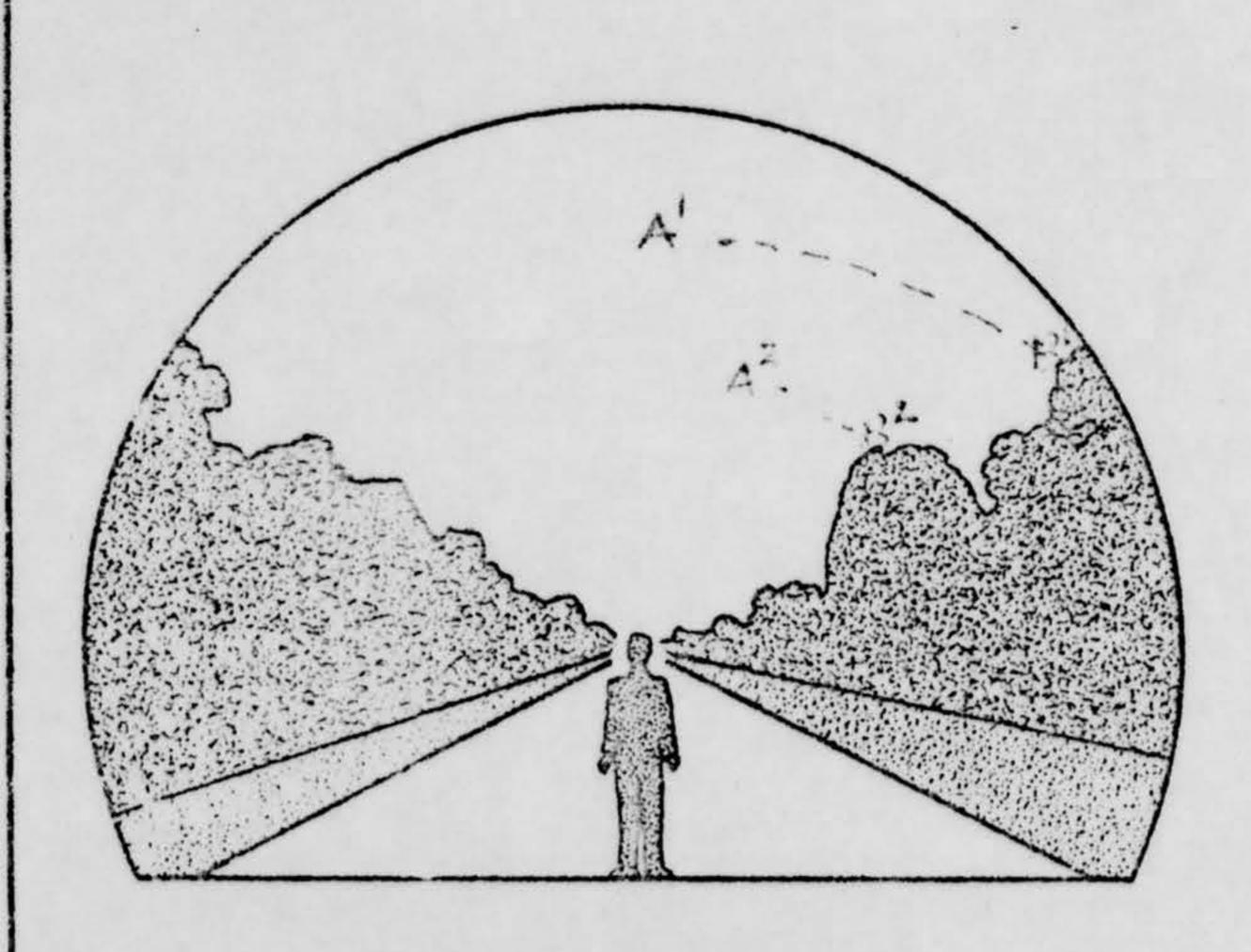
AREA

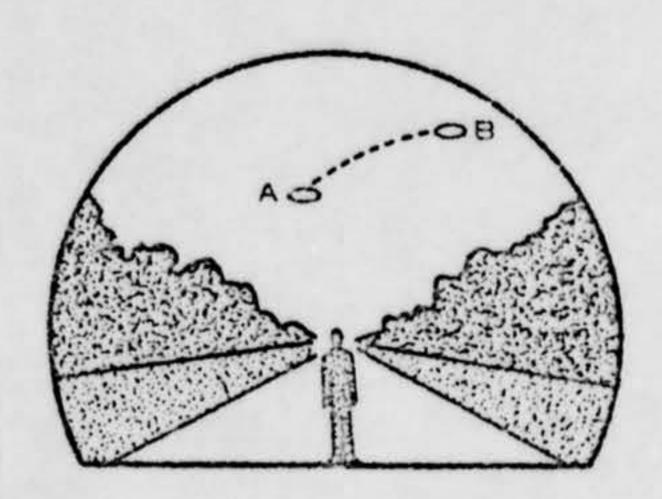
1 1

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.





8	WHERE WERE YO	II WHEN YOU SAW THE	PHEN	OMENON? (Check approp)	intel	blocks )
12	OUTDOORS	TO WHEN TOO SAN THE	T	IN BUSINESS SECTION OF		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
X	IN BUILDING			IN RESIDENTIAL SECTION		
V		TAS PASSENGER		IN OPEN COUNTRYSIDE		
$\overline{}$	IN CAR AS DRIVER	LINSTASSENGER	-1-2-	NEAR AIRFIELD		
		T AS PASSENGER	-	FLYING OVER CITY		
	+	L AS PASSENGER		FLYING OVER OPEN COU	NTDY	
	OTHER		-	OTHER		
	<u> </u>	NU WEDE IN A VENICLE				
A.				FAST WERE YOU MOVING?	:	
	THORTH		- "	60 NAPH		
		EAST	DID	YOU STOP ANYTIME WHILE	OBS	FRVING THE
	30011	WEST	PHE	NOMENON?	. 003.	- NVINCE THE
	NORTHWEST	SOUTHEAST	-	TYES		TNO
EVE		SOUTHWEST	155 111			
•	AFTER SUCH MOVEMEN					CASEF WEARING
	EAST	COE IDENTED IN	10121	17 AC IN IL PLEC	, ,	CANCLI HEADING
DES	CRIBE TYPE OF VEHICLE YOU	WERE IN AND TYPE OF RO	AD. T	ERRAIN OR BODY OF WATE	RYOL	J TRAVERSED DURING .
THE	SIGHTING. STATE WHETHER W	INDOWS OR CONVERTIBLE	TOP	WERE UP OR DOWN.		
	THEN LOWERED A	CAR STRAIGHT	L.F.	VEL RUAD, WIN	Decl	S OPAL FIRST
1	THER LOWERED A	42 WE PERGU	C.L.	COSECI		
404	MUCH OTHER TRAFFIC WAS TH	ERE?				
	VERY LITTLE					
מום	YOU NOTICE ANY AIRPLANES?	TYES TINO. IF TYES	* DES	RIBE WHEN THEY WERE IN	SIGH	T RELATIVE TO THE TIME
OF	SIGHTING THE PHENOMENON AN	WHERE THEY WERE IN	THE SH	Y RELATIVE TO THE POSI	TION	OF THE PHENOMENCH.
	AFTER SECOND	SIGHTING WI	7	PARKED ON CO	UN	RUAD WITH
	LIGHTS OUT AND	ENGINE OFF	. ٤	UE SAW JET	TA	KE OFF FROM
1	ERISSOM AFB.					
1	_ WITH TURN TO E					
					-	
9.		HOW LONG WAS THE	PHEN	OMENON IN SIGHT?		
LEI	OGTH OF TIME FIRST SIGHT	NG- 5 70 10 NIIN.		CERTAIN OF TIME	T	NOT VERY SURE
		2 TO 3 MIN.				JUST A GUE S
HO	WAS TIME DETERMINED?		_1_/			
1	BASED ON	TIME WE LEF	TW	APION & ARRIVE	D 11	N LAFAYETTE .
WAS	HE PHENOMENON IN SIGHT CO	ONTINUOUSLY? TYES	[V] NO	. IF "NO." INDICATE WHE	THER	THIS IS DUE TO YOUR
MO.	RANCES ON PREVIOUS SKETCH	THE PHENOMENON, AND D	ESCRI	BE SUCH MOVEMENT OR BE	IVAH	OR. INDICATE DISAP-
				OBJECT TWOCE		
	AS PREVIOUSLY ME					
1	FIRST TIME: OB	ECT CROSSED ROW	ud i	AHEAD OF US TH	EN	DLSTAPPEOREED
1	BEH	HIND FARM BUILDI	NGS	. ALL WE SAW	LUA.	S ORANGE LIGHT
				WED WEST THEN		
1		,		THIS MOVEMENT		
1		O TIMES THEN C			E-st	Citic reserved Co.
1						
1	SECOND TIME WE	LUBRE CLOSER	1111	TIME WE THE	KEE	NORTH ON
				UST WHEN WE T		
1						
1	60	DIEFFILE A DIA DE	1. C	ATH OF CHIECT	11	DISHPIT MEELDS

10. 1	THERE WERE MORE THAN ONE	PHENC	MENON, HOW MANY WERE THERE? DRAW A	PICT	JRE TO SHOW HOW THEY WERE
A	RRANGED. DID THIS ARRANGEME	ENT CH	ANGE DURING THE SIGHTING?		
	The COUTING	8	TO THE POLICE TO BE	- r r	
	ICTO SELECTION	120	L ONFA ONE OBJE	c. 1	FERCH (INCE
11.		C	ONDITIONS (Check appropriate blocks.)		
Α.	SKY	В.	WEATHE	R	
	DAY		CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
	TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-	-	LIGHT BAIN OF DELTALE
	NIGHT				HAIL
X	PARTLY CLOUDY		NIMBUS CLOUDS (Rain)	+	SNOW OR SLEET
	COMPLETELY OVERCAST	-	(Thunderstorms)	-	UNKNOWN
	COMPLETE		HAZE OR SMOG	T	NONE OF THE ABOVE
C. 1	THE SIGHTING WAS AT TWILIGH	TORN	IGHT, WHAT DID YOU NOTICE ABOUT THE	STARS	L
(1)	STARS	(2)	MOON		
	NONE		BRIGHT MOONLIGHT		NO MOONLIGHT
-	AFEW		MOON WITH HALO	X	инкиоми
	MANY		MOON HIDDEN BY CLOUDS		
X	HNKNOWN		PARTIAL (New or quarter)		
	F SIGHTING WAS IN DAYLIGHT, WA	STHE	SUN VISIBLE? YES NO. IF "YES,"	WHER	E WAS THE SUN AS YOU FACED
	IN FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (Near noon)
	IN BACK OF YOU		TO YOUR LEFT		UNKNOWN
12.	TREET LAMP, ETC. FOR TERRES	THE PH	ENOMENON, INDICATING WHETHER IT APPLIEDUS AND WHAT COLORS YOU NOTICED. DESC	EARED	DARK OR LIGHT, WHETHER IT
		r. INDI	CATE COMPARISONS WITH OTHER OBSERVE		
	AT FIRST Sid	HTIA	E ON HORIZON IT APPER	ARE I	S LIKE AMERCURY
			CLOSEC IT HAD 3 BRIG		***************************************
	CABIN LIGHTS. 1	T	ALSO HAD BRIGHT LANDI	mic.	TYPE LIGHTS
			THE GREEND, THE SEC		
	US THE SAME	treve	RESSION AS THE FIRST.		7 1 C 64 1 1 1 2 C
	DUE TO THE !	3816	HTMESS OF THE LIGHTS	WE	DID NOT SEE
	ANY CUTLINE	OF	PEBUECT TO INDICATE SI	TAPE	
1					

13.	DID THE PHENOMENON	YES	NO	UNKNOWN
MOVE IN A STRAIG	HT LINE?	X		
STAND STILL AT	ANYTIME			X
SUDDENLY SPEED	UP AND RUN AWAY?	X		
BREAK UP IN PAR	TS AND EXPLODE?		1X	
CHANGE COLOR			X	1
GIVE OFF SMOKE			×	
CHANGE BRIGHTN	E55?		1	X
CHANGE SHAPE?			1	一文
FLASH OR FLICKE	iR?		×	
DISAPPEAR AND F	REAPPEAR?	X		
SPIN LIKE A TOP				T×
MAKE A NOISE?		X		
FLUTTER OR WOR	BLE?		1	X
14. WHAT DREW Y	OUR ATTENTION TO THE PHENOMENON?			

THE BRIGHT LIGHTS

A. HOW DID IT FINALLY DISAPPEAR?

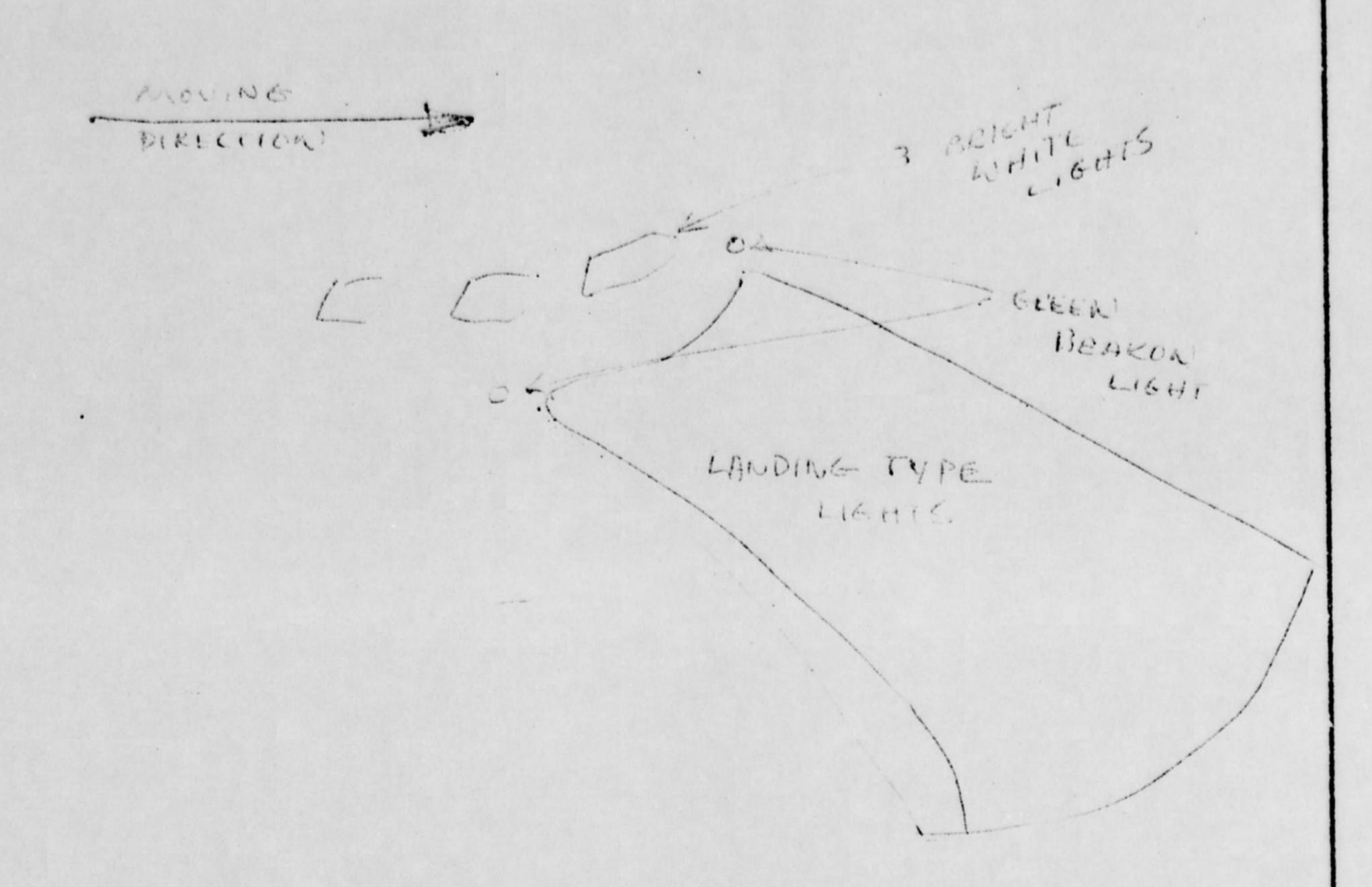
ALL AT ENLE

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

YES NO. IF "YES," DESCRIBE.

EXPLANED IN NUMBER WINE

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.

WINDS	LASSES			CAM	ERA VIEWER			
	LASSES			BING	CULARS			
	WINDSHIELD			TELESCOPE				
SIDE WINDOW OF VEHICLE			THE	ODOLITE				
WINDO	WPANE			OTHER				
DO YOU	OU ORDINARILY WEAR GLASSES? TES NO			B. DO YOU	U USE READING GLASSES?	TYES NO		
	AS YOUR IMPRESSI			19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE				
WOULD	ON OBJECT OR OB	BLANCE TO W	WHEN PLACED IN	THE SKY, SI	MILAR TO WHERE YOU NOTED	THE PHENOMENON,		
	PLACE T	HREE A	LERCURY L	16 HIS	TOGETHERE WITH	A SERIES		
	OF SPOT	LIGHTS	FORMINE	- A	SULID LIGHT F	KONL THE		
			LIGHTS T					
		,						
	S OR MACHINERY	OR, NOISE, OR	HEAT EMANATING	FROM THE	PHENOMENON OR ANY EFFECT	ON YOURSELF.		
DID YO		IN THE VICINI	TYT XYES T	NO. IF "YES				
ANIMAL			,		NE NOISE LIKE			
ANIMAL	JE THIC	E 460	KD A 1	1 umm	NE NOISE LIKE H TENTION WIRE	THAT OF		
ANIMAL	JE THIC	E 460	KD A 1	1 umm		THAT OF		
DID THE	E PHENOMENON DI	TRANSFO	RMER OR	HIEL		THAT OF		
DID THE	PHENOMENON DI PESCRIBE.	TRANSFO	ROUND OR LEAVE	HIEL	H TENTION IN RE	THAT OF		