PROJECT 10073 RECORD

No. of the contract of the con	PROJECT 100/3 RECORD
1. DATE - TIME GRC JP 04/1855 L Feb 69 04/2355Z	2. LOCATION  Marengo, Indiana
Civilian	10. CONCLUSION Possible AIRCRAFT
One	Flight characteristics and duration is similar to an aircraft.
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND AHALYSIS
8 Minutes	SEE CASE FILE
6. TYPE OF DASERVATION	
Ground-Visual	
7. COURSE	
E	
9. PHOTOS	
ti Yes .	
9. PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Presions addition of this form may be seed.

FAA Form 1800-2 (1.65)

REMINDER MEMO

→ AYOID ERRORS — PUT IT IN WRITING ←

TO:

TDPT (UFO)

SUBJECT:

C052-642-5000

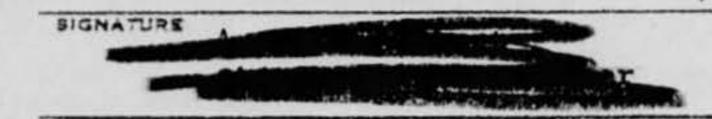
C052-642-5000

WORK ORDER

ROUTING SYMBOL

Report of Unidentified Flying Object

The attached letter and drawing are referred to you for handling.



Louisville, Kentucky

426-69

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

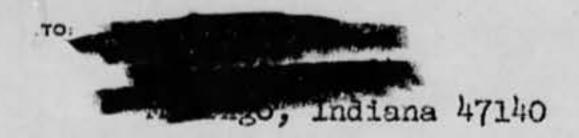


REPLY TO

TDPT (UFO)

SUBJECT:

UFO Observation, 4 February 1969



Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

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

1 Atch AF Form 117 w/envelope

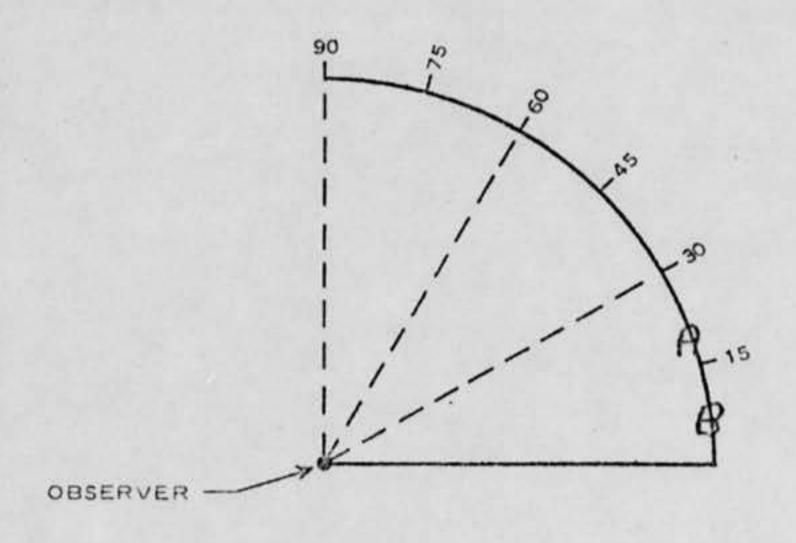
## SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R258

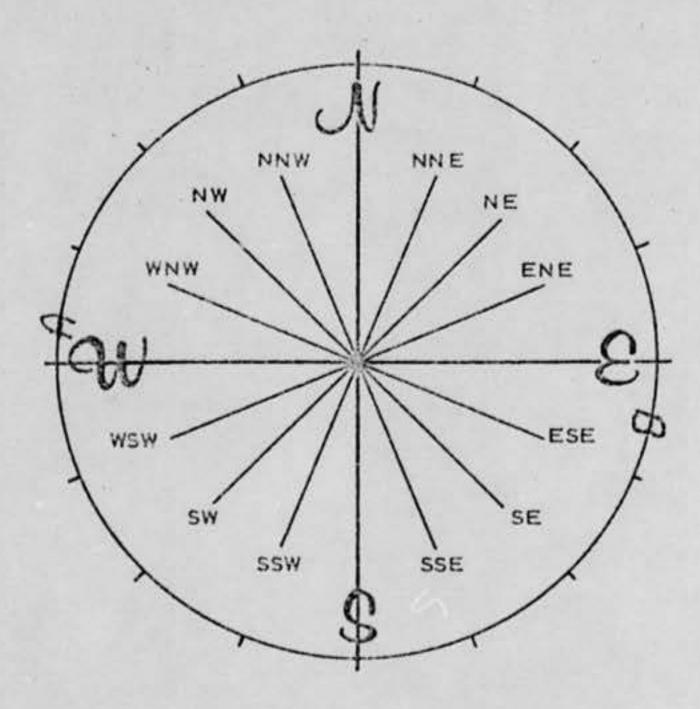
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB. 0HIO 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 SE	E THE PHENOMENON?	DAY_4	MONTH Feb	YEAR_	969
2.	WHAT TIME DID YO	OU FIRST SIGHT THE PHE	NOMENON?	MINUTES 53	[] A.M.	EFP.M.
3.	WHAT TIME DID YO	OU LAST SIGHT THE PHEN	HOUR	MINUTES 0	В ( А.М.	EF.M.
4.	TIME ZONE	DAYL	IGHT SAVINGS	[] STANDARD		
	WEASTERN	CENTRAL	MOUNTAIN	PACIFIC	OTHER	
	4			Sack.		

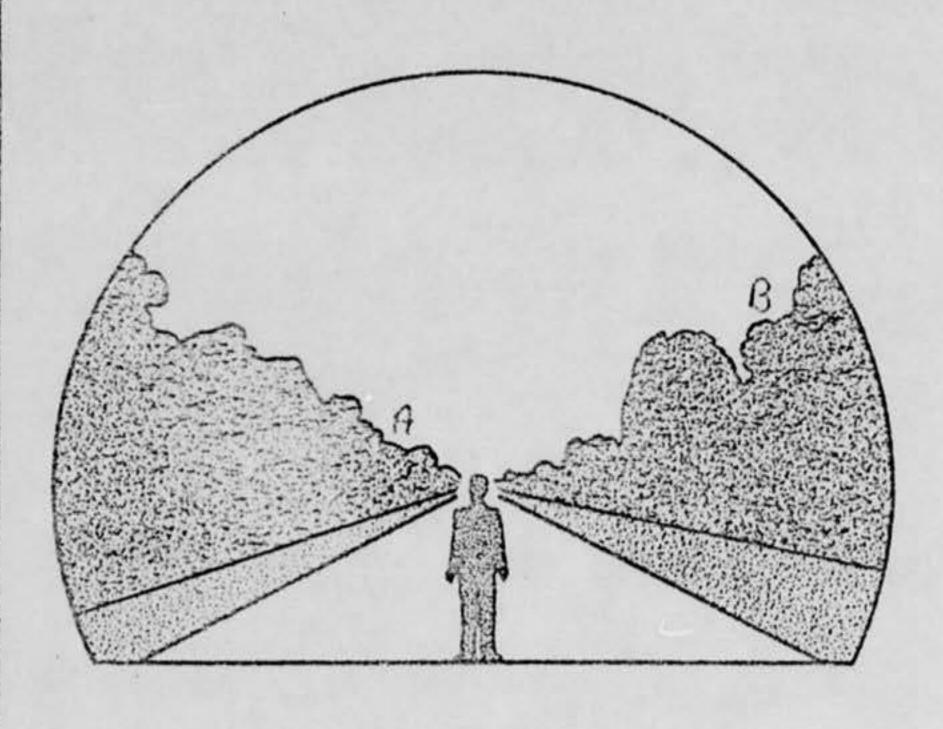
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

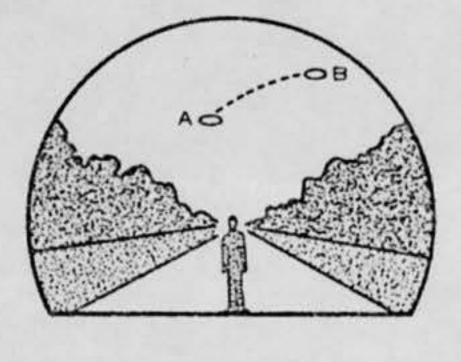


6A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



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.





WUEDE WEE					
WHERE WER	RE YOU WHEN YOU SAW THE	PHEN	OMENON? (Check approp	riate bl	tocks.)
OUTDOORS			IN BUSINESS SECTION OF	CITY	
IN BUILDING			IN RESIDENTIAL SECTIO	N OF CI	ITY
IN CAR AS DRI	VER AS PASSENGER		IN OPEN COUNTRYSIDE		
IN BOAT			NEAR AIRFIELD		
IN AIRPLANE AS PIL	OT AS PASSENGER		FLYING OVER CITY		
OTHER		V	FLYING OVER OPEN COL	INTRY	
			OTHER	1	
	F YOU WERE IN A VEHICLE	, COMP	LETE THE FOLLOWING	3:	
WHAT DIRECTION WER	E YOU MOVING?	HOW	FAST WERE YOU MOVING	?	
NORTH	EAST				
SOUTH	WEST			E OBSE	RVING THE
NORTHEAST	SOUTHEAST	- ne	NOMENON		
NORTHWEST	SOUTHWEST		YES		[] NO
				RYOU	TRAVERSED DURING
		," DESC	RIBE WHEN THEY WERE IN	SIGHT	RELATIVE TO THE TIME
The objection	ne from I sa ted theoliject, n	i her	the plane abo	The The	plane
	HOW LONG WAS THE	PHENO	MENON IN SIGHT?		
IGTH OF TIME	1		CERTAIN OF TIME	1	NOT VERY SURE
about 8.	minutes	V	FAIRLY CERTAIN	1	JUST A GUESS
WAS TIME DETERMINED?	T Italia	0	er bot		
		ESCRIB	E SUCH MOVEMENT OR BE	HAVIOR	. INDICATE DISAP-
	IN BOAT  IN AIRPLANE DAS PILL  OTHER  WHAT DIRECTION WERE  NORTH  SOUTH  NORTHEAST  NORTHWEST  LAIN WHETHER SUCH MOVE  CRIBE TYPE OF VEHICLE Y  SIGHTING. STATE WHETH  MUCH OTHER TRAFFIC WA  YOU NOTICE ANY AIRPLAN  SIGHTING THE PHENOMENO  The plane Tha  The object can  After a sight  The object can  Office any Airplan  SIGHTING THE PHENOMENO  The plane Tha  The object can  Office any Airplan  SIGHTING THE PHENOMENO  The plane Tha  The object can  Office any Airplan  The plane Tha  The object can  Office any Airplan  The plane Tha  The object can  Office any Airplan  The plane The phenomeno  The plane The plane  THE PHENOMENON IN SIGH  EMENT OR THE BEHAVIOR	IN BOAT  IN AIRPLANE AS PILOT AS PASSENGER  OTHER  IF YOU WERE IN A VEHICLE  WHAT DIRECTION WERE YOU MOVING?  NORTH EAST  SOUTH WEST  NORTHEAST SOUTHEAST  NORTHWEST SOUTHWEST  LAIN WHETHER SUCH MOVEMENT AFFECTS YOUR SKETC  CRIBE TYPE OF VEHICLE YOU WERE IN AND TYPE OF RO SIGHTING. STATE WHETHER WINDOWS OR CONVERTIBLE  MUCH OTHER TRAFFIC WAS THERE?  YOU NOTICE ANY AIRPLANES? TYES NO. IF "YES SIGHTING THE PHENOMENON AND WHERE THEY WERE IN  The object came from I see  After I sighted theobject, in  It was North Southwest  HOW LONG WAS THE  GTH OF TIME  CHAST TIYE DETERMINED?  WAS TIYE DETERMINED?  WAS TIYE DETERMINED?  WAS TIYE DETERMINED?  WAS TIYE DETERMINED?	IN BOAT  IN AIRPLANE AS PILOT AS PASSENGER  OTHER  IF YOU WERE IN A VEHICLE, COMP WHAT DIRECTION WERE YOU MOVING?  NORTH EAST  SOUTH WEST  NORTHWEST SOUTHEAST  LAIN WHETHER SUCH MOVEMENT AFFECTS YOUR SKETCHES IN IT CRIBE TYPE OF VEHICLE YOU WERE IN AND TYPE OF ROAD, TE SIGHTING. STATE WHETHER WINDOWS OR CONVERTIBLE TOP YOU MUCH OTHER TRAFFIC WAS THERE?  YOU NOTICE ANY AIRPLANES?  YOU NOTICE ANY AIRPLANES?  YES NO. IF "YES," DESC SIGHTING THE PHENOMENON AND WHERE THEY WERE IN THE SKY  The object came from I have the  Often I sighted theofyect, when  HOW LONG WAS THE PHENO  GITH OF TIME  COUNTY OF TIME  COUNTY OF THE BEHAVIOR OF THE PHENOMENON, AND DESCRIB  THE PHENOMENON IN SIGHT CONTINUOUSLY?  THE PHENOMENON IN SIGHT CONTINUOUSLY?  THE PHENOMENON IN SIGHT CONTINUOUSLY?  TYPES NO.  EMENT OR THE BEHAVIOR OF THE PHENOMENON, AND DESCRIB	IN BOAT  IN AIRPLANE AS PILOT AS PASSENGER  IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING OTHER  IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING OTHER  IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING OTHER  IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING OTHER  WHAT DIRECTION WERE YOU MOVING?  NORTH  SOUTH  WEST  NORTHEAST  NORTHWEST  LAIN WHETHER SUCH MOVEMENT AFFECTS YOUR SKETCHES IN ITEMS 5 AND 6.  CRIBE TYPE OF VEHICLE YOU WERE IN AND TYPE OF ROAD, TERRAIN OR BODY OF WATE SIGHTING. STATE WHETHER WINDOWS OR CONVERTIBLE TOP WERE UP OR DOWN.  MUCH OTHER TRAFFIC WAS THERE?  YOU NOTICE ANY AIRPLANES?  Y	IN BOAT  IN AIRPLANE AS PILOT  AS PASSENGER  FLYING OVER CITY  FLYING OVER CITY  OTHER  IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING:  WHAT DIRECTION WERE YOU MOVING?  NORTH  EAST  SOUTH  WEST  NORTHSAST  NORTHWEST  PHENOMENON?  PLAIN WHETHER SUCH MOVEMENT AFFECTS YOUR SKETCHES IN ITEMS 5 AND 6.  CRIBE TYPE OF VEHICLE YOU WERE IN AND TYPE OF ROAD, TERRAIN OR BODY OF WATER YOU SIGHTING. STATE WHETHER WINDOWS OR CONVERTIBLE TOP WERE UP OR DOWN.  MUCH OTHER TRAFFIC WAS THERE?  YOU NOTICE ANY AIRPLANES? TYES NO. IF "YES," DESCRIBE WHEN THEY WERE IN SIGHT SIGHTING THE PHENOMENON AND WHERE THEY WERE IN THE SKY RELATIVE TO THE POSITION OF The Polarie about the plane that I saw the plane about after the object carms from I saw the plane about the plane that I saw the plane about the plane that I saw the plane about the plane about the plane that I saw the plane about the plane that I saw the plane about the plane abo

10. I	F THERE WERE MORE THAN ON	E PHENON	MENON, HOW MANY WERE THERE? DRAW A	PICT	URE TO SHOW HOW THEY WERE
			NOITIONS (Check appropriate blocks )		
11.	SKY	В.	NDITIONS (Check appropriate blocks.) WEATHER		
Α.	DAY	-	CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
V	TWILIGHT	-			HEAVY RAIN
-	NIGHT	-	CIRRUS CLOUDS (High fleecy or Herring- bone)		LIGHT RAIN OR DRIZZLE
	CLEAR	-	NIMBUS CLOUDS (Rain)		HAIL
0	PARTLY CLOUDY				SNOW OR SLEET
	COMPLETELY OVERCAST		(Thunderstorms)		UNKNOWN
	COMPLETELLOVERCAST	******	HAZE OR SMOG		NONE OF THE ABOVE
C 1	THE SIGHTING WAS AT TWILLIO	HT OR NI	SHT. WHAT DID YOU NOTICE ABOUT THE ST	TARC	
(1)	STARS	(2)	MOON	. ARS	AND MOOR!
1000 (A)	NONE	1,27	BRIGHT MOONLIGHT	7	NO MOONLIGHT
-	A FEW		MOON WITH HALO	-	
-	MANY		MOON HIDDEN BY CLOUDS		UNKNOWN
-	UNKNOWN	-	PARTIAL (New or quarter)		
0. 11		VAS THE S	UN VISIBLE? YES NO. IF "YES," W	HER	F WAS THE SUN AS YOU FACED
T	HE PHENOMENON?		an Maiarri []		E WAS THE SON AS TOO PACED
	IN FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (Near noon)
	IN BACK OF YOU		TO YOUR LEFT		UNKNOWN
S	TREET LAMP, ETC. FOR TERRE	ESTRIAL	LLUMINATION, SPECIFY DISTANCE TO LIGHT ABOUT 45 minutes.	HT S	DURCE. /
	[4][[1][[1][[1][[1][[1][[1][[1][[1][[1][	Nim i "Jimir 24 (2015) ( 4 Million)	NOMENON, INDICATING WHETHER IT APPEA		
177			IS AND WHAT COLORS YOU NOTICED. DES		
	DOTABLE AS A DOINT OF LIGH	- 111016	TE COURT DICOUS WITH OTHER ORSERVED		
(	THER OBJECT IN YOUR FIELD	OF VIEW.	1 1 D+ Coberl		Pict & Barpselae.
	Title bollomof	M	as dark. It looked.		ceq, so say a
	0 -1-	,	It had the big brig	. 1	1 halitand three
	# Twas ro	my	It had so my	7	
	The of Ptic		1 Donation ATTVo	0.	· Unaht light
	orner ugnera	row	of recognized of 1 ties	Vice	of way in way in
	yours 3 Time	1 0	maketon the That	0 "	07
-			righter than the E	1	ming of has,
	•	1			2

13. DID THE PHENO	MENON	YES	NO	UNKHOWM
MOVE IN A STRAIGHT LINE?			V	
STAND STILL AT ANYTIME?			1	
SUDDENLY SPEED UP AND RUN AWAY?			V	
BREAK UP IN PARTS AND EXPLODE?			~	
CHANGE COLOR?			~	
GIVE OFF SMOKE?		4	23	
CHANGE BRIGHTNESS?		~		
CHANGE SHAPE?			V	
FLASH OR FLICKER?			-	
DISAPPEAR AND REAPPEAR?			~	
SPIN LIKE A TOP?				~
MAKE A NOISE?		~		
FLUTTER OR WOBBLE?  14. WHAT DREW YOUR ATTENTION TO THE PHENOMENO			-	
Star. Well, I thou was on fire. It we and then someweeredaw of it.  A. HOW DID IT FINALLY DISAPPEAR!  It went toward the some trees.	int toward the plane of from it like it is	le le	renie of States	ned
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT				

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.
Exchange of Trail (motions
Trail (motive)
Big p
1 1 10 1/ V. Light
量がリカグリ
Tother
Lighta
That
Direction
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
It landed about 50 feet in diameter.
all of this importantion is the TRUTH!
is The TRUTH!

	R OTHER APPLICA		2 2022
EYEGL ASSES		CAMERA VIEWER	
SUNGLASSES		BINOCULARS	
WINDSHIELD		TELESCOPE	
SIDE WINDOW OF VEHICLE		THEODOLITE	
WINDOWPANE -		VOTHER Maked Cyc	
DO YOU ORDINARILY WEAR GLASSES?	YES HO	B. DO YOU USE READING GLASSES?	TNO
HENOMENON? GIVE ESTIMATE OF SPE	ED_500 ANYK,	high around har forite from me	oft
A COMMON OBJECT OR OBJECTS WHICH, WOULD BEAR SOME RESEMBLANCE TO W COMMON OBJECT AND WHAT YOU SAW.	MHEN PLACED IN THAT YOU SAW. DES	CRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE	ENON.
it some but no	100 9000	I It looked hind of solid seef the darkness but I tim what light there was,	:
could see the or	thereof	tin what light there was,	
1. DID YOU NOTICE ANY ODOR, NOISE, OR	HEAT EMANATING F	ROM THE PHENOMENON OR ANY EFFECT ON YOURSEL	F.
ANIMALS OR MACHINERY IN THE VICINIT	Y? YES NO	. IF "YES," DESCRIBE.	
The noise coming,	from itu	ras kindofa kum,	
. DID THE PHENOMENON DISTURB THE GR	OUND OR LEAVE AN	Y PHYSICAL EVIDENCE. YES Who.	

22. HAVE YOU EVER SEEN THIS OR A SIMILAR PHENOMENON BEFORE? YES NO. IF "YES," GI LOCATION.	IVE DATE AND
23. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE PHENOMENON? TYES ON NO. IF "YES," DE	ID THEY SEE IT TOO?
A. LIST THEIR NAMES AND ADDRESSES My since, Rana Bell.	
24. GIVE THE FOLLOWING INFORMATION ABOUT YOURSELF	
LAST NAME, FIRST NAME, MIDDLE, NAME	
manyo, indiana	47140
AGE 16 V MA	LE FEMALE
During the last 5 weeks of Summe with my dot remodeling a house, I now sell popeors and soft drunks local thates	
NAME OF MONTH TO WHOM THE PROPERTY OF MONTH TO	YEAR 1969
26. DATE YOU COMPLETED THIS QUESTIONNAIDE. DAY_15 MONTH_+06-	YEAR 1969