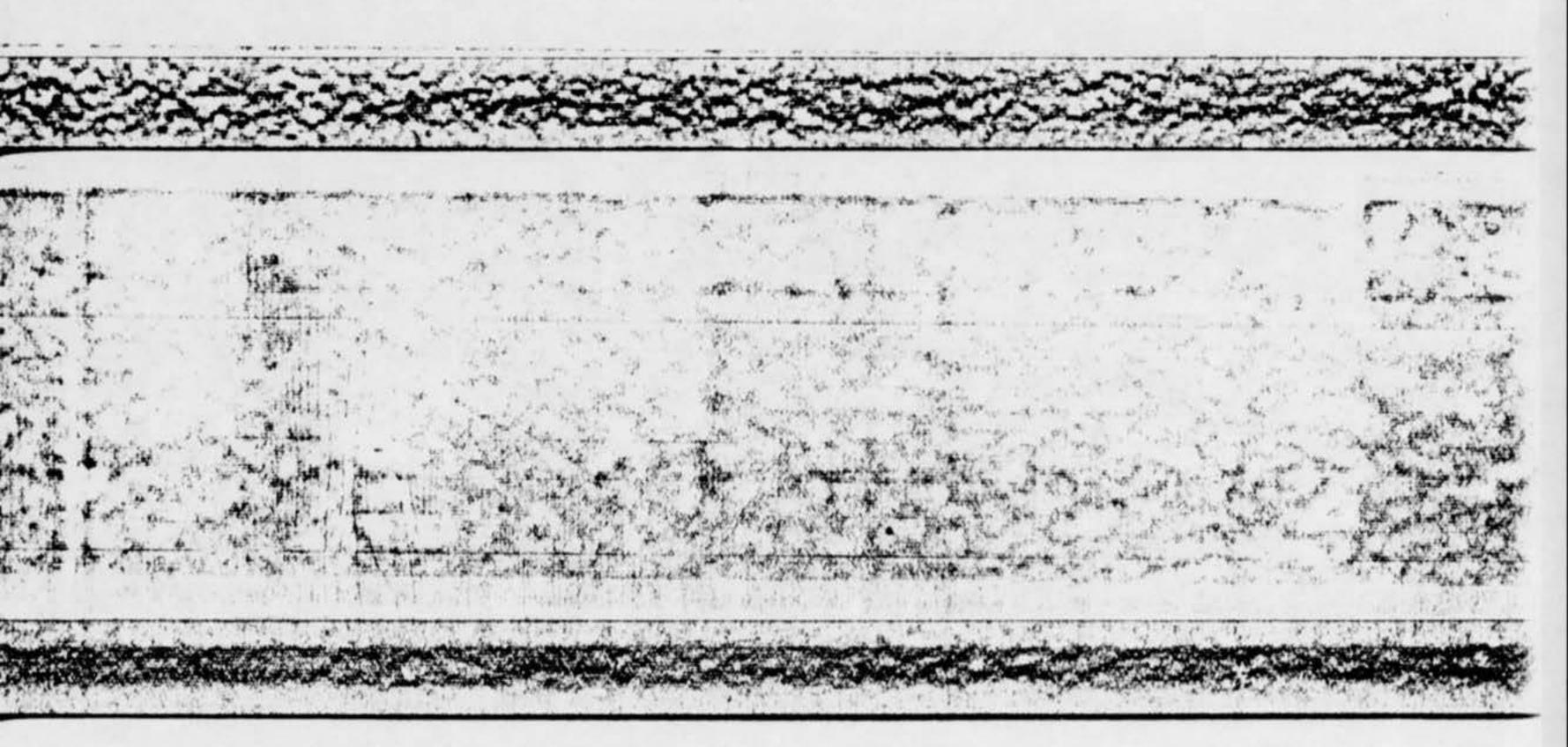
_		FROJECT 10073 RECORD	1
1.	DATE - TIME GROUP 15/2 15 December 1968 16/6	2. LOCATION 2.05 Palmyra, Michigan	71
3.	SOURCE	10. CONCLUSION	1
4.	NUMBER OF OBJECTS	Description consistent with post sinks	
5.	See Case  LENGTH OF OBSERVATION	Description consistent with past sightings of Garment Bag Hot Air Balloon.	
	15 Minutes	11. BRIEF SUMMARY AND ANALYSIS  See Case Files	1 25
1	TYPE OF OBSERVATION Ground-Visual		
7.	COURSE		40
	PHOTOS		**
Ж	T No T No PHYSICAL EVIDENCE		
	Yes No		

FORM 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.

object appeared to have an one in complete halo above the apper portion of light.

15 Dec 68

1 8 DEC 1968

TDPT (UFO)

UFO Report of 15 December 1968

Falmyra, Michigan 49268

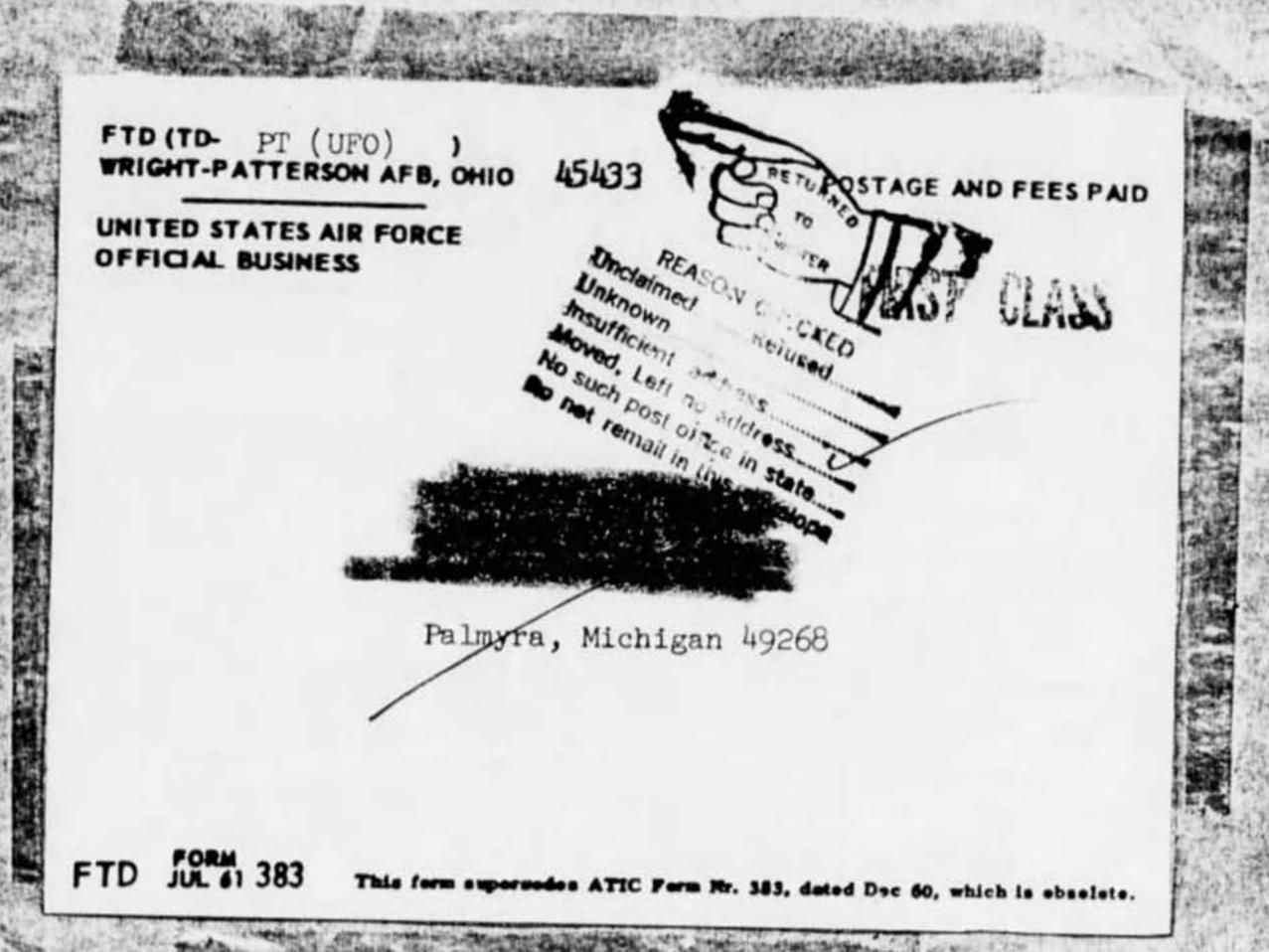
The description that you provided for your UFO report of 15 December 1968 is similar to others that we have received in the past of Garment Bag Hot Air Balloons (see attached description). Thank you for reporting your observation to the Air Force.

Lamen 2 Mariano 2d 4.

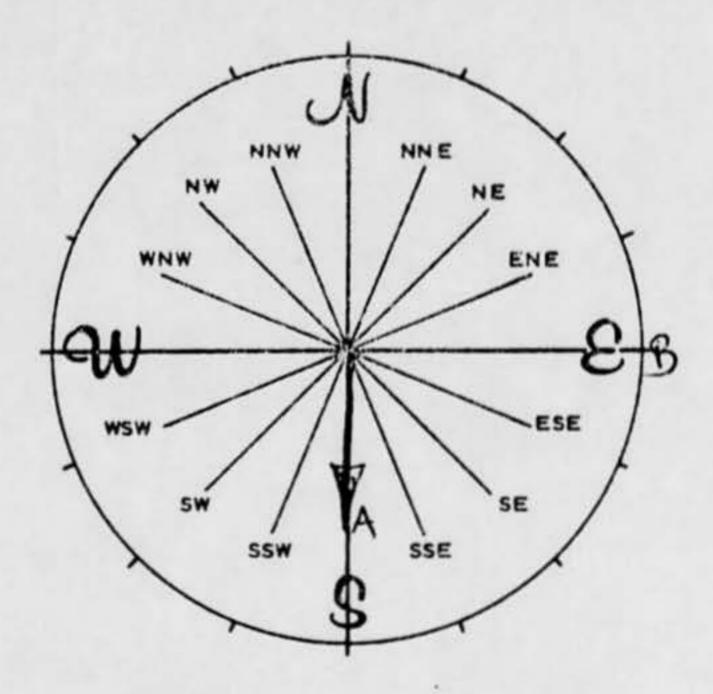
HECTOR QUINTANILLA, Jr., Lt Colonel, USAF
Chief, Aerial Phenomena Branch

Aerospace Technologies Division
Production Directorate

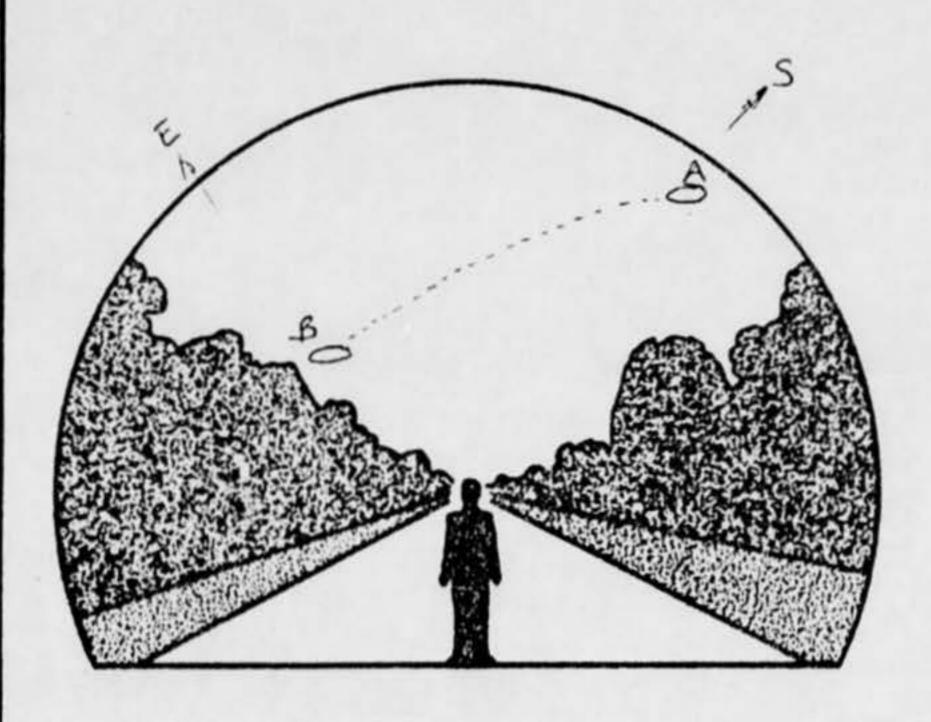
1 Atch
Garment Bag Hot Air
Balloons description.

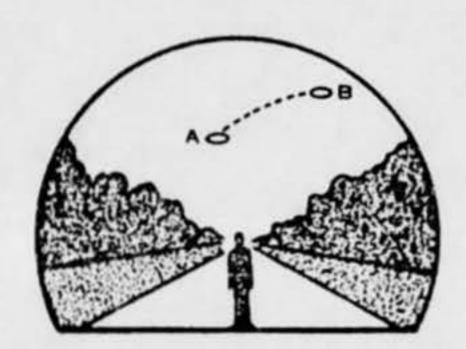


SA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



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.





AFR 80-17(C1)

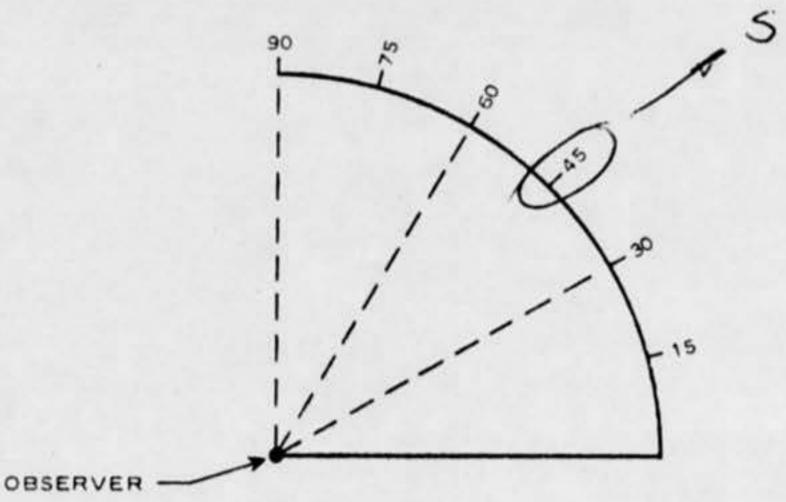
## SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-8258

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- 17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

1. WH	IEN DID YOU SEE	THE PHENOMENON?	DAY_/	MONTH	ec YEAR	8
2. WH	AT TIME DID YOU	FIRST SIGHT THE PHE		05 MINUTES_	A.M.	<b>∑</b> (P.M.
3. WH	AT TIME DID YOU	LAST SIGHT THE PHEN	HOUR 21	20 MINUTES_		₹P.M.
4. TI	ME ZONE	DAYLI	GHT SAVINGS	STAND	ARD	
*		CENTRAL			OTHER	
4	mile N.	at u.s. 223 anted due no landa	on meyer South	Adrian, Mi s Highway peared to be	to above	Lin

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.



10. 1	F THERE WERE MORE THAN ONE I	HENO	MENON, HOW MANY WERE THERE! DRAW A P	PICT	URE TO SHOW HOW THEY WERE
11/9/ES10940	RRANGED. DID THIS ARRANGEME	INT CH	ANGE DURING THE SIGHTING!		
	one at firs	+ 7	ighting but toward,	1	and changed
,	color and t	Ler	to two items in	SK	-11
				#(S) ii =	9
11.		CC	ONDITIONS (Check appropriate blocks.)	-	
Α.	SKY	В.	WEATHER		
	DAY		CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
	TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN
X	NIGHT	1	bone)		LIGHT RAIN OR DRIZZLE
X	CLEAR MOTH & Slave		NIMBUS CLOUDS (Rain)		HAIL
	PARTLY CLOUDY		CUMULONIMBUS CLOUDS		SNOW OR SLEET
	COMPLETELY OVERCAST	1	(Thunderstorms)	22.451 (Ad.	UNKNOWN
			HAZE OR SMOG		NONE OF THE ABOVE
C. IF	THE SIGHTING WAS AT TWILIGHT	OR NI	GHT, WHAT DID YOU NOTICE ABOUT THE ST	ARS	AND MOON?
(1)	STARS	(2)	MOON		
	NONE		BRIGHT MOONLIGHT		NO MOONLIGHT
	A FEW		MOON WITH HALO		UNKNOWN
$\times$	MANY	TX	MOON HIDDEN BY CLOUDS		
	UNKNOWN	1	PARTIAL (New or quarter) NO month		
	SIGHTING WAS IN DAYLIGHT, WAS	THE !	SUN VISIBLE? YES NO. IF "YES," WE	HERE	WAS THE SUN AS YOU FACED
	IN FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (Near noon)
. h	IN BACK OF YOU		TO YOUR LEFT		UNKNOWN
			IATION PRESENT DURING THE SIGHTING, SUC ILLUMINATION, SPECIFY DISTANCE TO LIGH		
7.6			heighboing apartine		
			. 01		
			NOMENON, INDICATING WHETHER IT APPEAL		
17	T WAS SOLID OR TRANSPARENT, W	HETHE	ER EDGES WERE SHARP OR FUZZY. DESCRIE	BE T	HE SHAPE OR INDICATE IF IT
	THER OBJECT IN YOUR FIELD OF		ATE COMPARISONS WITH OTHER OBSERVED	OBI	ECTS, LIKE STARS, A LIGHT OR
				41177	
-1	object appe	ian	ed as a light in Sout	4	, larger than
	any of the oth	er	stars, intense bl-	ue	e-white light
	more in tens	se	How any of the s	La	rs. Changed
	in color and	in	tensity. Very rape	d	Speed
1	changed colo	r	to rust red and the	on	seemed to
1	be two obje	. As	s light sources with	-	nery small
	dil (-)	1			
	distance hel	me	in		

X		WEDE VOIL WHE	N VOU SAW THE	PHENOMENON? (Check appropri	data Maska I
X	OUTDOORS	WERE TOO WHE	N TOU SAN THE	IN BUSINESS SECTION OF	
$\Delta$	<del> </del>	- 11-		IN RESIDENTIAL SECTION	
,	The state of the s	s DRIVER	AS PASSENGER	IN OPEN COUNTRYSIDE	
	IN BOAT	J DAIVER L	No Francisco	NEAR AIRFIELD	
		S PILOT	AS PASSENGER	FLYING OVER CITY	
-	OTHER		AS PASSENGER	FLYING OVER OPEN COU	NTRY
	0			OTHER	
A.	1	IF YOU WEF	E IN A VEHICLE	COMPLETE THE FOLLOWING	
0.77.0	WHAT DIRECTION			HOW FAST WERE YOU MOVING?	
	NORTH	EAST			
	SOUTH	WEST		DID YOU STOP ANYTIME WHILE	OBSERVING THE
	NORTHEAST	SOUTH	EAST	PHENOMENON?	
	NORTHWEST	SOUTH	NO CONTRACTOR	TYES	□ NO
DID	YOU NOTICE ANY AIR	PLANES? TYES	NO. IF TYES,	DESCRIBE WHEN THEY WERE IN THE SKY RELATIVE TO THE POSITE 2) a/c in N-E	SIGHT RELATIVE TO THE TIME
	0				
9.				HENOMENON IN SIGHT?	
9. LEN	GTH OF TIME	HOW			NOT VERY SURE
	GTH OF TIME (5 - 20)	) min		HENOMENON IN SIGHT?	

13.	DID THE PHENOMENON	YES	NO	UNKHOWN
MOVE IN A STRAIGH	TLINE? Straight till SSE, Stopped and hovered	X		
STAND STILL AT AN	YTIME! Still for Iming	><	AA-11-17-17-1	
SUDDENLY SPEED U		233	X	
BREAK UP IN PARTS	AND EXPLODE!		><	-
CHANGE COLOR?	blue white to rust red in smooth change			inness contract
GIVE OFF SMOKE?	0		×	
CHANGE BRIGHTNES	iS7	×		
CHANGE SHAPE?		×		
FLASH OR FLICKER			X	
DISAPPEAR AND RE	APPEAR?	X		
SPIN LIKE A TOP?			×	
MAKE A NOISE?			×	
FLUTTER OR WOBBL	E?		×	
	D ATTENTION TO THE BUENOMENONS			

it was a satellite he moved outside to watch it

over Toledo it moved up and down hand seemed HOW DID IT FINALLY DISAPPEAR? to grow in size ad intensity as if moving toward the man ada started to diminish in size until disappearance.

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.

telephone pole

22. HAVE YOU EVER SEEN THIS OR A SIMILAR PHENOMERON BEFORE? TYES, " GIVE DATE AND LOCATION.
23. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE PHEHOMENON! XYES ON. IF "YES." DID THEY SEE IT TOO?
A. LIST THEIR MAMES AND ADDRESSES ; Fairfield, Apts. R. Advice, Mih.
(two suns 11 and 9)
Fairfield Adrian
GIVE THE FOLLOWING INFORMATION ABOUT YOURSELF
LAST HAME, FIRST HAME, MIDDLE HAME
ADDRESS (Street, City, State and Zince highway, Palmya, Mich.
TELEPHONE (Area code and number)  AGE  AGE  AGE  AGE  MALE  FEMALE
was in army and worked with Lopography and that gives in the cherry some feeling for degrees and direction.
NAME Lt. B. Hartwig DAY 15 MONTH DCC YEAR 68
DAY_IS MONTH_ DCC YEAR LY

SUNCLASSES  WINDSHIELD  SIDE WINDOW OF VEHICLE  X WINDOWP ANE  A DO YOU ORDINARILY WEAR GLASSES?  YES NO  B. DO YOU USE READING GLASSES?  YES NO  B. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON, GIVE ESTIMATE OF OF THE PHENOMENON, GIVE	EYEGLASSES 20/	40 visin	CAMERA VIEWER	
SIDE WINDOW OF VEHICLE  X' WINDOWPANE  St the entrice  A. DO YOU ORDINARILY WEAR GLASSES?  YES NO  B. DO YOU USE READING GLASSES?  YES NO  18. WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED Right intelled  20. IN ORDER THAT WE MAY OBTAIN AS CLEAR A PICTURE AS POSSIBLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORDS A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON, WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE COMMON OBJECT AND WHAT YOU SAW.  INCREASED THE SEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE COMMON OBJECT AND WHAT YOU SAW.  AS large as a yard light at approx a micke		40 0000	BINOCULARS	
A. DO YOU ORDINARILY WEAR GLASSES? YES NO B. DO YOU USE READING GLASSES? YES NO  18. WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED IN THE PHENOMENON? GIVE ESTIMATE OF SPEED IN THE PHENOMENON? GIVE ESTIMATE OF DISTANCE 35 m.  20. IN ORDER THAT WE MAY OBTAIN AS CLEAR A PICTURE AS POSSIBLE OF WHAT YOU SAW. DESCRIBE IN YOUR OWN WORDS A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON, WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE COMMON OBJECT AND WHAT YOU SAW.  INCREASED THE COMMON OBJECT AND WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE COMMON OBJECT AND WHAT YOU SAW.  OR LARGE AS A yard light at apprex a miche	WINDSHIELD		TELESCOPE	
A. DO YOU ORDINARILY WEAR GLASSES? YES NO B. DO YOU USE READING GLASSES? YES NO  18. WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED RIGHT INTERPHENOMENON? GIVE ESTIMATE OF SPEED RIGHT INTERPHENOMENON? GIVE ESTIMATE OF DISTANCE 35 m.)  20. IN ORDER THAT WE MAY OBTAIN AS CLEAR A PICTURE AS POSSIBLE OF WHAT YOU SAW. DESCRIBE IN YOUR OWN WORDS A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON, WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE COMMON OBJECT AND WHAT YOU SAW.  INCREASED THE STANDARD SAW.  INCREASED THE STANDARD SAW.  INCREASED THE STANDARD SAW.  INCREASED THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE 35 m.)	SIDE WINDOW OF VEHICLE		THEODOLITE	
a. Do you ordinarily wear glasses? Yes No B. Do you use reading glasses? Yes No B. What was your impression of the prenomenon? Give estimate of speed right intermediate of the phenomenon? Give estimate of speed right intermediate of what was your impression of the distance of the phenomenon? Give estimate of distance of the phenomenon? Give estimate of distance 35 m.)  20. In order that we may obtain as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed in the sky, similar to where you noted the phenomenon, would bear some resemblance to what you saw. Describe similarities and differences between the common object and what you saw.  Increased three-bild a nitrogen-vapor yand light as large as a yard light at apprex a miche	X WINDOWPANE IST 41	a contraction	OTHER	
increased three-Gold a nitrogen-vagor yand light as large as a yard light at apprex a miche	<b>4.7.</b> 0.		B. DO YOU USE READING GLASSES?	TES YNO
increased three-Gold a nitrogen-vapor yand light as large as a yard light at approx a mile	18. WHAT WAS YOUR IMPRESSION OF PHENOMENON? GIVE ESTIMATE	THE SPEED OF THE OF SPEED high inte	19. WHAT WAS YOUR IMPRESSION OF THE PHENOMENON? GIVE ESTIMATE OF DE	DISTANCE OF THE
	increased to	hree-Lold a as a yard l		
		SE, OR HEAT EMANATING	FROM THE PHENOMENON OR ANY EFFECT	