PROJECT 10073 RECORD

18 Sept 68 18/0405Z	2. LOCATION Silver Spring, Maryland
. SOURCE -	10. CONCLUSION
One	Observer has seen UFOs before and is interested in UFO reports.
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
Seconds	SEE CASE FILE
6. TYPE OF OBSERVATION	
Ground-Visual	
7. COURSE	
ENE - WSW	
8. PHOTOS	
U Yes	
9. PHYSICAL EVIDENCE	
D Yes	

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

Page -1.240 - Gig. 2= · Eight sighting in Franke for Sept. 24 - 196. The same time I sighted the orbject of 1964 - about - 10.55 F.M. Check for DS? "Vichy, after noon, seen - a eigen Shaped of gee Gellel, cearly night seen - a cigar shaped at The other entire have more 11 RM. sighte Lighting kut no glave called andrews the morning of the 27th - but never received a form to fill. This is the first time I have every seen any report date to back up on tog shape and time, and Twasdork en Color

Please acknowledge.
This report. Thank your This

AF 117 sent to Mrs

18 Sept 68

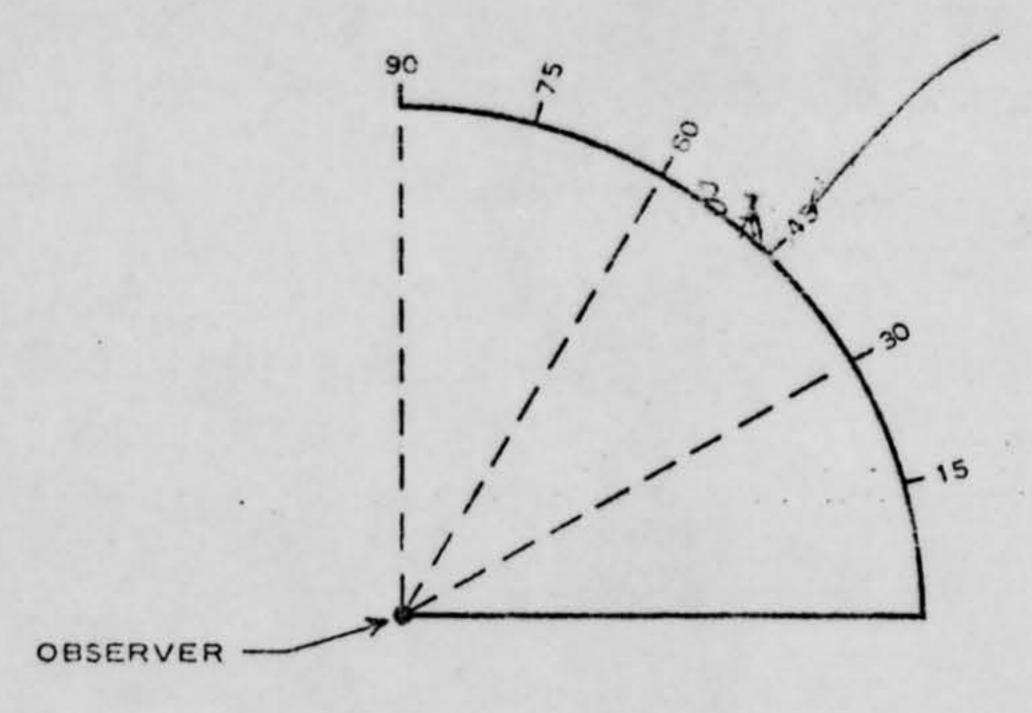
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

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 ALD 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.	WHEN DID YOU SEE THE PHENOMENON	17 6AY	173 worth -	Sept. YEAR_	1968
2.	WHAT TIME DID YOU FIRST SIGHT THE	PHENOMENON?	MINUTES_	· 05 TAM	☐ P.M.
3.	. WHAT TIME DID YOU LAST SIGHT THE	PHENOMENON?	a lew suco	note #A.M.	P.M.
.4.	. TIME ZONE	DAYLIGHT SAVINGS	STAN	DARD	
	EASTERN CENTRAL	MOUNTAIN	PACIFIC	OTHER	1
	In bled forger for the wind of the wind of the wind of the beat from the	TRY TO FIX A DISTANCE	ENCE TO THE ADDRESS.	IF IN THE COUNTRY.	DENTIFY THE

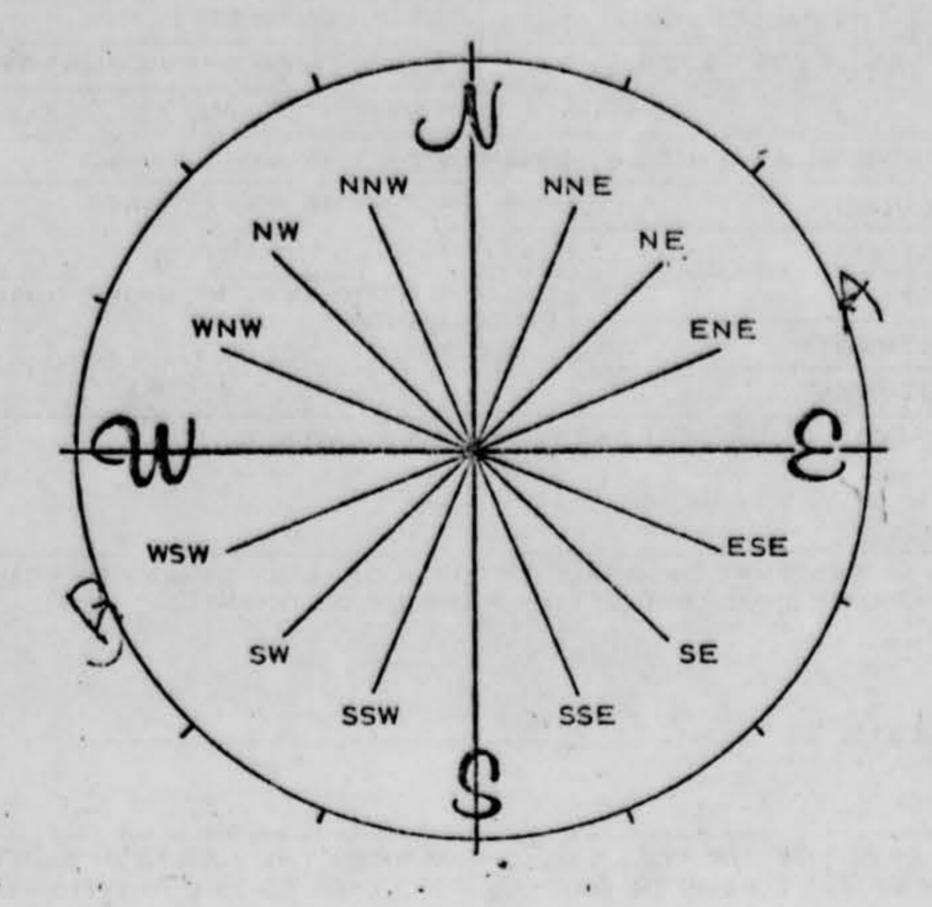
5. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.



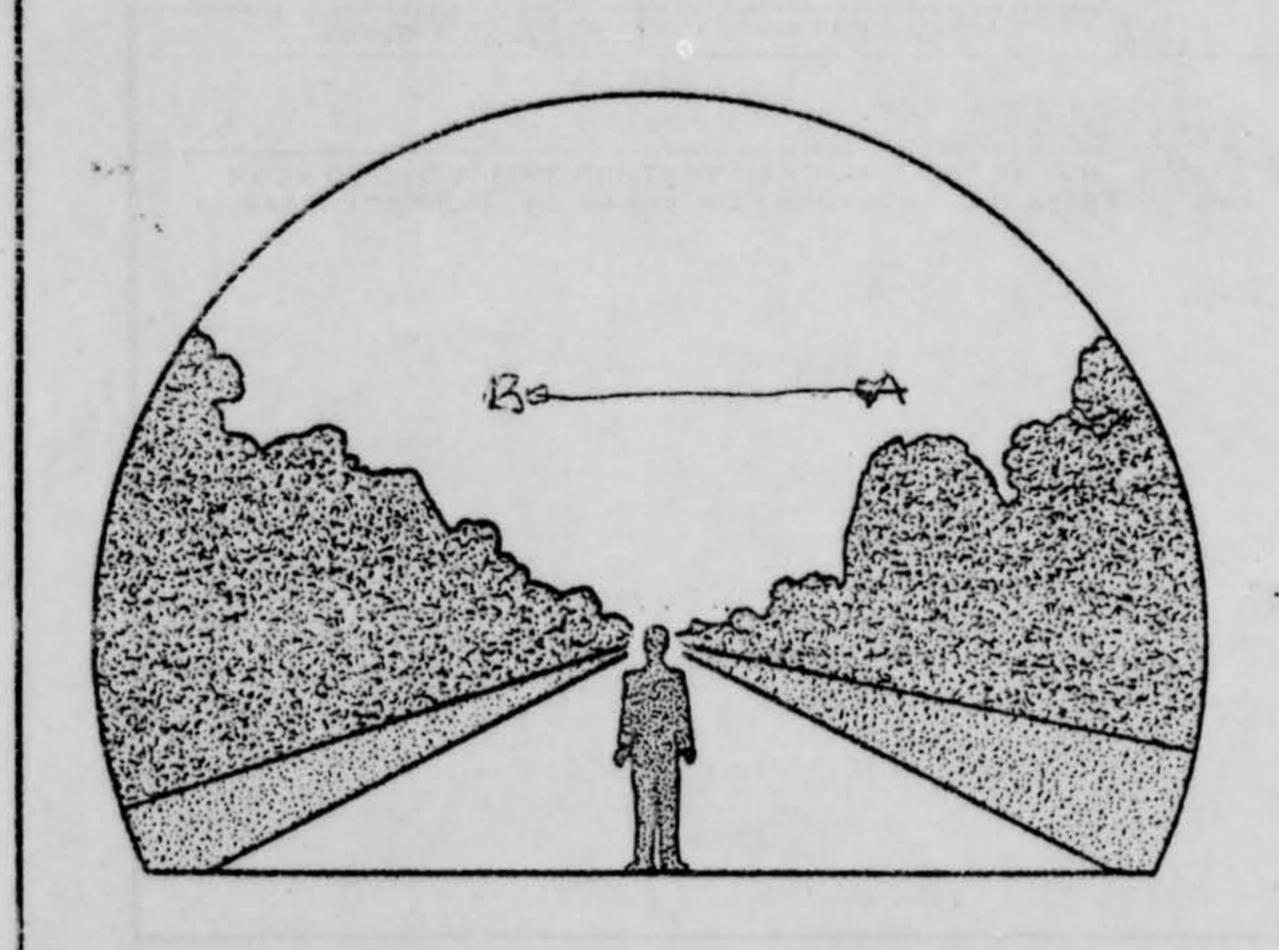
AF FORM 117

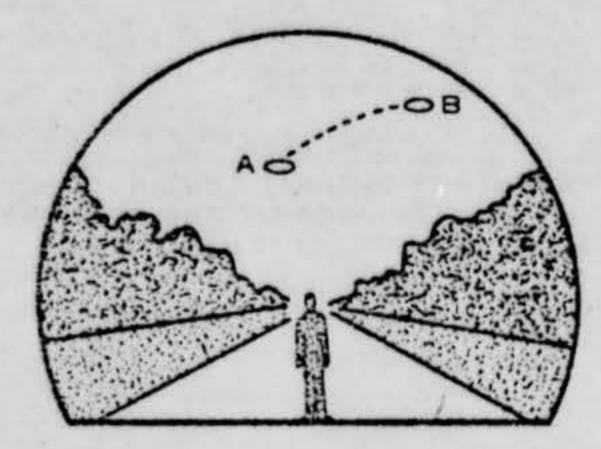
no privano Corris

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.





WHERE	WERE YOU WHEN YOU SAW TH	E PHENOMEN	ON? (Check appropri	ate blocks.)
OUTDOORS			USINESS SECTION OF	
IN BUILDING		IN RE	ESIDENTIAL SECTION	OF CITY
IN CAR	S DRIVER AS PASSENGER	IN OF	PEN COUNTRYSIDE	
IN BOAT		NEAL	RAIRFIELD	
	S PILOT . AS PASSENGER		NG OVER CITY	
OTHER IN	al, econing out th	E FLYI	NG OVER OPEN COUN	TRY
	Lucirplan		ER Suburb	,
	IF YOU WERE IN A VEHICL	E, COMPLET	The state of the s	
WHAT DIRECTION	WERE YOU MOVING?	HOW FAST	WERE YOU MOVING?	
NORTH	EAST			
SOUTH	WEST	28 4 5 mar 11 / 28 (0.32 102 0	TOP ANYTIME WHILE	OBSERVING THE
NORTHEAST	SOUTHEAST	PHENOME	NON?	
NORTHWEST	SOUTHWEST	- /	YES	□ NO
OW MUCH OTHER TRAFF	FIC WAS THERE?	<u>X</u>		
ID YOU NOTICE ANY AIR	RPLANES? TYES NO. IF TYE	N THE SKY REL	WHEN THEY WERE IN SATIVE TO THE POSIT	ION OF THE PHENOMENON.
F SIGHTING THE PHENO	HOW LONG WAS THE	E PHENOMENO	ON IN SIGHT?	ION OF THE PHENOMENON.
FURTH OF THE	HOW LONG WAS THE	E PHENOMENO	ON IN SIGHT?	ION OF THE PHENOMENON.
ENGTH OF TIME LEW-	HOW LONG WAS THE	E PHENOMENO CER	ON IN SIGHT? TAIN OF TIME	ION OF THE PHENOMENON.
ENGTH OF TIME LEW-	HOW LONG WAS THE LICENTED LEDY N SIGHT CONTINUOUSLY! IF YES AVIOR OF THE PHENOMENON, AND	THE SKY REL	ON IN SIGHT? TAIN OF TIME PLY CERTAIN	NOT VERY SURE JUST A GUESS

11.		C	ONDITIONS (Check appropriate blocks.)		
A.	SKY	В.	WEATHE	R	
	DAY	-	CUMULUS CLOUDS (Low fluffy)	T	FOG OR MIST
	TWILIGHT	-	CIRRUS CLOUDS (High fleecy or Herring-	-	HEAVY RAIN
	NIGHT		bone)		LIGHT RAIN OR DRIZZLE
	CLEAR	-	NIMBUS CLOUDS (Rain)	-	HAIL
-	PARTLY CLOUDY	-	CUMULONIMBUS CLOUDS	+	SNOW OR SLEET
V	COMPLETELY OVERCAST /		(Thunderstorms)	-	UNKNOWN
			HAZE OR SMOG	+	NONE OF THE ABOVE
7	F THE SIGHTING WAS AT TWILIGH		IGHT, WHAT DID YOU NOTICE ABOUT THE	STARS	
(1)	STARS	(2)	MOON		AITO MOOIT.
1	NONE	+	BRIGHT MOONLIGHT		NO MOONLIGHT
1	AFEW	-+-	MOON WITH HALO	+	
-	MANY		MOON HIDDEN BY CLOUDS	-	UNKNOWN
-	UNKNOWN	-	PARTIAL (New or quarter)		
	IN FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (Near noon)
	IN BACK OF YOU		TO YOUR LEFT		UNKNOWN
3	ast spy orppeore	ac c	ENOMENON, INDICATING WHETHER IT APPI	een	V -
		-LUMIN	OUS AND WHAT COLORS YOU NOTICED. DE	ESCRIB	E YOUR IMPRESSION OF WE
12.	IT WAS SOLID OR TRANSPARENT.	r. INDI	CATE COMPARISONS WITH OTHER OBSERVE	ED OBJ	ECTS, LIKE STARS, A LIGH
12.	IT WAS SOLID OR TRANSPARENT. APPEARED AS A POINT OF LIGHT	r. INDI	CATE COMPARISONS WITH OTHER OBSERVE	ED OBJ	Les . LIKE STARS, A LIGHT
12.	IT WAS SOLID OR TRANSPARENT. APPEARED AS A POINT OF LIGHT	r. INDI	CATE COMPARISONS WITH OTHER OBSERVE	ED OBJ	Lev. Like STARS, A LIGITATION OF GRAPE

13. DID THE PHENOMENON	YES	ио	инкиоми
MOVE IN A STRAIGHT LINE?	1		
STAND STILL AT ANYTIME?			
SUDDENLY SPEED UP AND RUN AWAY?			
BREAK UP IN PARTS AND EXPLODE?			
CHANGE COLOR?			
GIVE OFF SMOKE?			
CHANGE BRIGHTNESS?			
CHANGE SHAPE?			
FLASH OR FLICKER?			
DISAPPEAR AND REAPPEAR?			
SPIN LIKE A TOP?			
MAKE A NOISE?	1	•	
FLUTTER OR WOBBLE?			
14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON A	0:		
The Loun attention to the phenomenon like something a	plica	ien	9
a straight line agreest my ville of the	Avey		
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sound west gradeal but after & A	eu.	succ	a process
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taday te	1		
Bytheary 1247 of alisable action	V		
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A. HOW DID IT FINALLY DISAPPEAR?	- 0		,
A. HOW DID IT FINALLY DISAPPEAR by the window out	Of 1	mi	1
Attitude of the second	0		
seelt inew			1
			The same of
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BU	ILDING	AT AN	Y TIME?
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BU West aloue the tree top "		4	
who about the tree lest.		1	
	A 8 80 1		
			THE RESERVE

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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The second secon		CAMERA VIEWER	
SUNGLASSES		BINOCULARS	
WINDSHIELD		_ TELESCOPE	
SIDE WINDOW	OF VEHICLE	THEODOLITE	
WINDOWPANE		OTHER	
A. DO YOU ORDINA	RILY WEAR GLASSES? , TYES PN	B. DO YOU USE READING GLASSES?	YES [
	GIVE ESTIMATE OF SPEED OF THE	19. WHAT WAS YOUR IMPRESSION OF T	
20 IN ORDER THAT	WE MAY ORTAIN AS CLEAR A PICTURE	E AS POSSIBLE OF WHAT YOU SAW, DESCRIBE	IN YOUR OWN W
A COMMON OBJE	CT OR OBJECTS WHICH, WHEN PLACE	IN THE SKY, SIMILAR TO WHERE YOU NOTE	D THE PHENOME
COMMON OBJEC	T AND WHAT YOU SAW.	DESCRIBE SIMIL ARITIES AND DIFFERENCE	O A A
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4.	and bouleon.	en beel ?	
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(- A D.	molical feet) un		0
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if 10.	Juents y sauce		
ELD CACC			
C.	V		
21. DID YOU NOTIC	E ANY ODDE NOISE OF HEAT ENGLAS	TING FROM THE PHENOMENON OR ANY FEET	CT ON YOURSEA
21. DID YOU NOTIC	E ANY ODOR, NOISE, OR HEAT EMANAT	TING FROM THE PHENOMENON OR ANY EFFE	CT ON YOURSEL
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The first of the Court of the Structure of the Court of t	E ANY ODOR, NOISE, OR HEAT EVANATE CHINERY IN THE VICINITY? TYES NOW GREAT GROUND OR LEAD MENON DISTURB THE GROUND OR LEAD MENON DISTURB TH	LOUND JUST DESCRIBED LOW SANGERFE DESCRIBED LOW SERVE SOUND STAND SOUND OF THE PHENOMENON OR ANY EFFE TO SOUND SOUND STANDS OF THE MENOMENON OR ANY EFFE TO SOUND SOUND STANDS OF THE MENOMENON O	STON YOURSEL Surveyed May gull
ANIMALS OF MA She fly the first prince fewletter A. DID THE PHENO IF "YES," DESC	MENON DISTURB THE GROUND OR LEA	THE FROM THE PHENOMENON OR ANY EFFE NO. IF YES, DESCRIBED LOW South a wind surely wery. The saw sound of the heard again off the heard again off the minute of so, then all we any physical Evidence. Tyes	STON YOURSEL Survey and
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22. H	HAVE YOU EVER SEEN THIS OR A SIMILAR PHENOMENON BEFORE? YES NO. IF "YES," GIVE DATE AND
1	eft-26-1964-
	10.55 PM.
23. V	WAS ANYONE WITH YOU AT THE TIME YOU SAW THE PHENOMENON! THE YES ONO. IF "YES," DID THEY SEE IT TOO!
A. L	LIST THEIR NAMES AND ADDRESSES
1	Tiller Spring, med,
-	The second of th
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LAS	GIVE THE FOLLOWING INFORMATION ABOUT YOURSELF
1	mel. 2090/
T	AGE JOURN 500 MALE FEMALE
INDI	ICATE ADDIT A COMPORMATION INCLUDING OCCUPATION AND ANY EXPERIENCE WHICH MAY BE PERTINENT.
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	and helder of my will
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10	
h	2 11 16. 1 AM. Tuno it was creatly
6	recourse of the 11!
-	the next day of the 18", my my
25.	WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGHTED THIS PHENOMENON?
NA	ME Weller Base Police DAY 18 MONTH Last - YEAR 1968
26.	DATE YOU COMPLETED THIS QUESTIONNAIRE.
	DAY / MONTH YEAR / 762

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