PROJECT 100 ....

1. DATE - TIME GROUP	2. LOCATION .				
19 August 66 20/030	OZ Lockwood, Chio				
3. SOURCE Civilian	10. CONCLUSION Aircraft(possible)				
4. NUMBER OF OBJECTS  one					
5. LENGTH OF OBSERVATION  3 minutes	11. BRIEF SUMMARY AND ANALYSIS				
Ground Visual	Observers noted three lights that appeared to be attached to some type of solid object. The lights appeared to take on different shades of color as it passed overhold. The				
7. COURSE WSN	lights were bright white in the distance, but as they got closer they changed to reddish and bluish. It as compared to the lights on a low flying aircraft. It dis-				
e. PHOTOS	appeared as would an aircraft into the horizon.				
C No	The description is consistent with the an algeraft observation.				
9. PHYSICAL EVIDENCE					

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

Ohio

19 aug 66

FTD (TDETR) % Wright-Patterson AFB, Ohio 45433
21 September 1966

Boulevard Cleveland 4, Ohio 44130

Dear

Reference your unidentified observation 19 August 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

THECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

Office of Record

Sept 15, 1,66

Cleveland 4, Thio

44130

ich we believe we sighted ying at an angle of 30 de

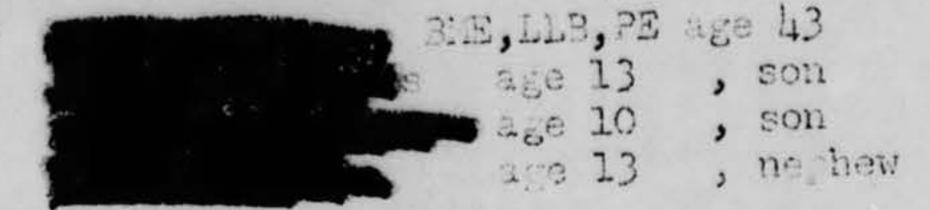
Mirforce Systems Johnand Foreign Technology Division Wright Patterson Mirforce Div Dayton, Chic

Gentleman:

Enclosed are some notes concerning a UFO which we believe we sighted on the evening of Aug 19, 1966 at about 10:00PM flying at an angle of 30 degress south of due west.

The observers were:

Lyself



Condition of atmosphere: Very Clear

Type of area: General farming with large areas of woods, somewhat sparcely sattled (Rt 87 at Greene Ctr)

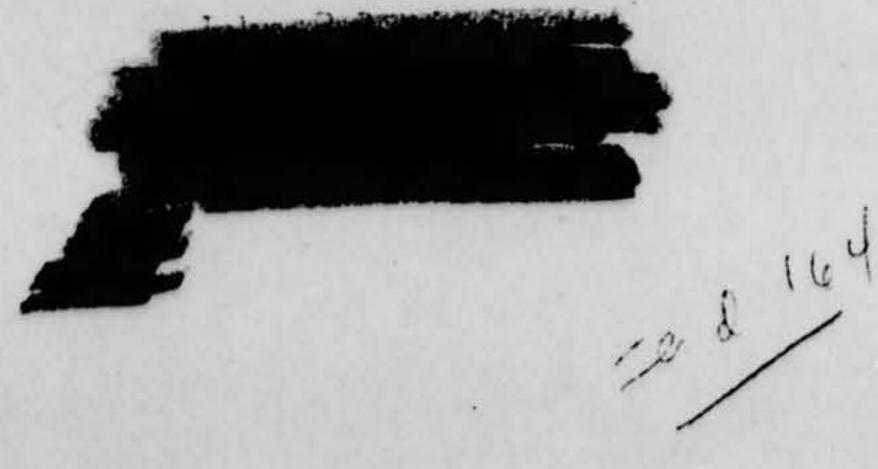
Unusual characteristics: Lack of any audible engine noise;
-brupt change in apparent direction;
Non-blinking lights, bluish white to reddish; (3)

Size: If it was the size of a large jet plane, eg. Boeing 727, I would have estimated the height at 2500 ft flying at a speed of 75 mph. However it was impossible to estimate size or height because of the bright "lights".

Direction or flight characteristics: Similiar to airplan except for apparent directional or altitude change.

Except for mentioning this to a few people I have not made mention of this to anyscientific or other institution. I doubted that it could have been anything else but an airplane, yet it had none of the flight characteristics except direction and speed of an airplane flying at night.

After the UFO dis appeared into the west we sighted the typical space satellite flying in an eastward direction.



APPROX PATH OF OBJECT 516477NG RT 87 EST HT /IF SIZE OF PASSENGER AIRPLANE) 25001 VEZ AT THAT HT. 70-75MPH - A FAST DUTO COULD HAVE KEDT UP WITH IT FOLLOWING IT ON GROUND. Lepoint of OBSERVATION J. PALASICS FARM HOUSE OBJECT MADE MORUPT TURNS

gl

THREE LIGHTS VISIBLE
WILLTISHE BLUE TO RED.

NO FLICKER OF LIGHTS

NO SOUND OF ENGINES.

ABOUT A MINIOTE AFTER.

IT DISPREMED A SATTALLATE WAS

SIGHTED GOING EDSTWARD.

516 HTER S OME POULT MAE 43 YRS. 3 BOUS AUGS. 10 - 13-13

COMOMOR SKY VERY CLEAR,

DATE AUG. 19. 1966.

BROWN TWP.

TARK of J. PRESSES.

vary SPARCELY SETTLED AREN.

APPEARANCE OF LANCE FIRE FLY THRU TRUES.

SETMED TO HAVE PRREGULAR PATH - THOUGHT

IT WAS FIRELY IN WOODS. WHEN'S

IT. ROSE ABOUT WOODS IN LINE OF

VISION - (ALLED TO YOUNGSTERS-

OBJETURES. AGRICE ON ABOUT POINTS.

1.74

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 10: 00 Minutes		
19 Av6 1966 Nonth Year	(Circle One): A.M. or (P.M.)		
3. Time Zone:  (Circle One): a. Eastern b. Central) c. Mountain d. Pacific e. Other	(Circle Une): (a. Daylight Saving) b. Standard		
4. Where were you when you saw the object?			
Necrest Postal Address	City or Town State or County		
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds		
a. Certain (c. )	Not very sure I /-MIN		
The state of the s	Just a guess		
5.1 How was time in sight determined?	Y ESTIMATE		
5.2 Was object in sight continuously? Yes _X			
6. What was the condition of the sky?			
	GHT		
a. Bright b. Cloudy b.	Bright		
7. IF you saw the object during DAYLIGHT, where was to	the SUN located as you locked at the object?		
(Circle One): a. In front of you d.	To your left		
(Circle One): a. In front of you b. In back of you c. To your right	Overhead Don't remember		
FORM			

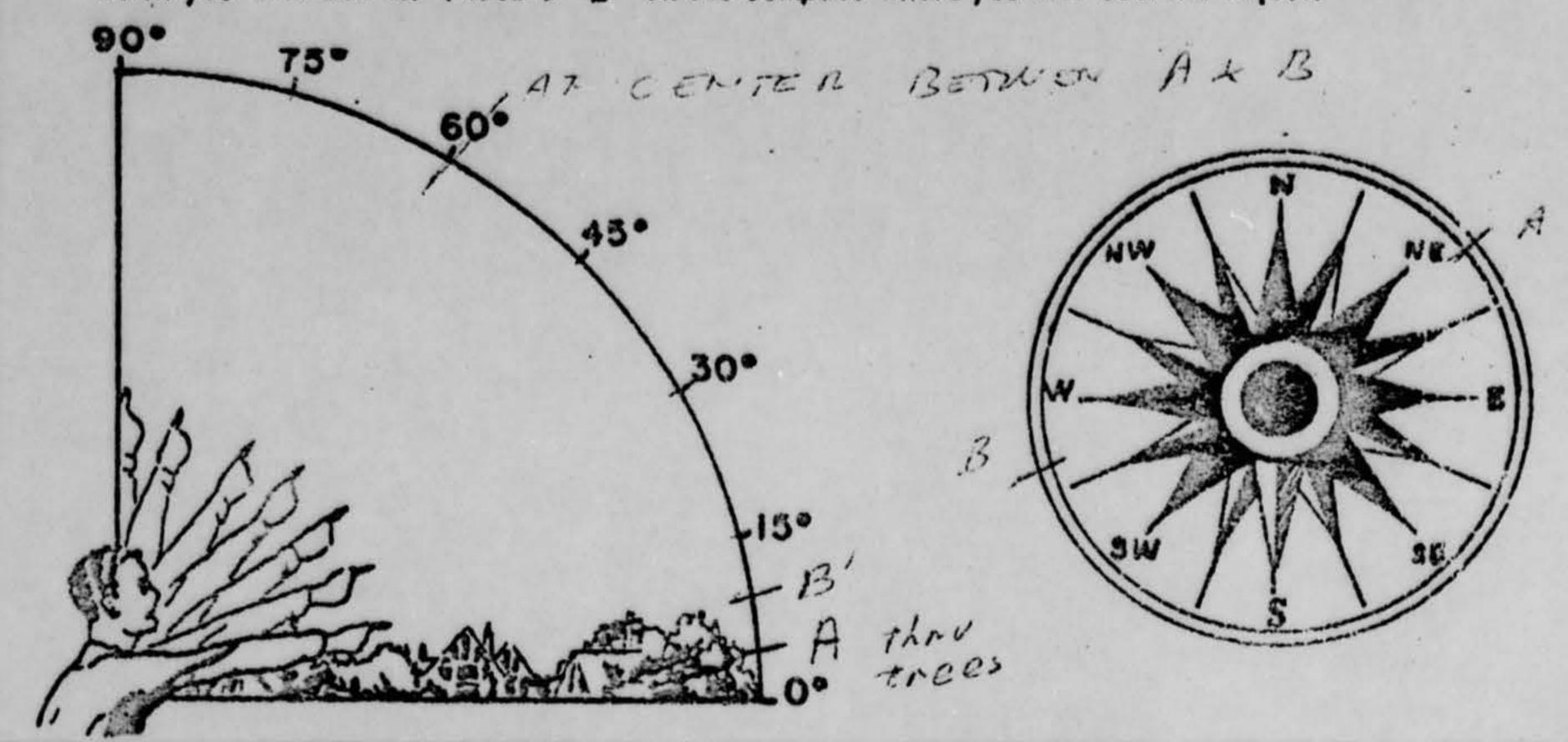
FTD OCT 62 164 This form supersedes PTD 164, Jul 61, which is obsolete.

8. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?					
8.1 STARS (Circle One): 8.2 MG	OON (Circle One):				
a. None	. Bright moonlight				
b. A few	b. Bright moonlight (1-THIVE)				
(c. Many)	. No moonlight - pitch dark				
d. Don't remember	I. Don't remember				
9. What were the weather conditions at the time you saw to CLOUDS (Circle One):  WEATH	the object? HER (Circle One):				
a. Clear sky					
b. Hazy b. Fog	, mist, or light rain				
c. Scattered clouds c. Mod	lerate or heavy rain				
d. Thick or heavy clouds d. Snow	w				
e. Don	't remember				
10. The object appeared: (Circle One):  a. Solid b. Transparent c. Vapor  (Circle One):  a. As a light b. Don't remember					
11. If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know  11.1 Compare brightness to some common object:  LIGHTS. ON LOW F.	same				
12. The edges of the object were:					
(Circle Coals a Form or blurend	e. Other THE BRIGHT NESS OF				
(Circle One): a. Fuzzy or blurred b. Like a bright stor	THELICHTS (3) OBSCURED				
c. Sharply outlined	THE SHOP OF THE OBJECT				
d. Don't remember					
13. Did the object:	(Circle One for each question)				
a. Appear to stand still at any time?	Yes No Don't know				
b. Suddenly speed up and rush away at any time?	Yes No Don't know Yes No Don't know Yes No Don't know Yes No Don't know				
c. Break up into parts or explode?	Yes (No) Don't know				
d. Give off smoke?	Yes No Don't know				
e. Change brightness?	(Yos) No Don't know				
e. Change brightness?  f. Change shape?	Yes No Don't know Yes No Don't know				
	Yes No Don't know  Yes No Don't know				
f. Change shape?	Yes No Con't know				
f. Change shape? g. Flash or flicker?	Yes No Don't know  Yes No Don't know				
f. Change shape? g. Flash or flicker?	Yes No Don't know  Yes No Don't know				
f. Change shape? g. Flash or flicker?	Yes No Don't know  Yes No Don't know				

14.	14. Did the object disappear while you were watching it? If so, how?						
	AS AN AIA	DLANG	11	TO THE M	OPIZON		
15.	Did the object move bel	ind something	at any tir	ne, particularly a cloud:			
	(Circle One): it moved behind:	Yes (	No)	Don't Know.	IF you answered YES, then tell what		
16.	Did the object move in	front of somethi	ing at any	time, particularly a cla	oud?		
	(Circle One): in front of:	Yes (	No)	Don't Know.	IF you answered YES, then tell what		
	ent abrow werd a ni lleT		s about t	he object:			
	a. Sound			ICHTS - BRISH	T WHITE MI DISTANCE		
		WERE.	w. (	CHANGED TO A	GHIS - 3 PROPERTY VISIBLE		
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. (If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?)							
	-14 - wood mater						
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.							
			-16	RETURN 1-	MLY ATTACHED N A DOSIDON WITH ENCH OTHER, R & BRIGHT,		
	ICHTS APP	COLOR			DIFFERENT CD,		

20.	20. Do you think you can estimate the speed of the object?					
	(Circle One) Yes No					
	IF you answered YES, then what speed would you est	75 MPH				
	IF you answered TES, then what speed would you est	imate!				
21.	Do you think you can estimate how far away from you	the object was?				
	(Circle One) Yes No					
	(Circle One) Yes No IF you answered YES, then how far away would you s	2500 FT				
	II you dissated 1 Co, men now for away would you s	ay 17 was?				
22.	Where were you located when you saw the object?	23. Were you (Circle One)				
	(Circle One):					
3		a. in the business section of a city?				
	a. Inside a building	b. In the residential section of a city?				
	b. In a car	c. In open countryside?				
	d. In an airplane (type)	d. Near an airfield?  e. Flying over a city?				
i by	- 4+	f. Flying over open country?				
	1. Other PORUH OF HOUSE	g. Other				
24.	IF you were MOVING IN AN AUTOMOBILE or other v	chicle at the time, then complete the following questions:				
	24.1 What direction were you moving? (Circle One)					
	24.1 mildi direction were you moving: (Circle One)					
		The state of the s				
	a. North c. East	e. South y. West				
	b. Northeast d. Southeast	e. South  f. Southwest  h. Northwest				
	b. Northeast d. Southeast					
	b. Northeast d. Southeast	f. Southwest h. Northwest iles per hour.				
	b. Northeast  24.2 How fast were you moving?	f. Southwest h. Northwest iles per hour.				
	b. Northeast d. Southeast  24.2 How fast were you moving?	f. Southwest h. Northwest iles per hour.				
25.	b. Northeast  24.2 How fast were you moving?	f. Southwest iles per hour. at the object?				
25.	b. Northeast  24.2 How fast were you moving? m  24.3 Did you stop at any time while you were looking  (Circle One) Yes No  Did you observe the object through any of the following	f. Southwest  iles per hour.  at the object?				
25.	b. Northeast  24.2 How fast were you moving? m  24.3 Did you stop at any time while you were looking  (Circle One) Yes No  Did you observe the object through any of the following  a. Eyeglasses Yes No  e.	f. Southwest  iles per hour.  at the object?  Blinoculars  Yes  No				
25.	b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  Yes  No  Did you abserve the object through any of the following  a. Eyeglasses  b. Sun glasses  Yes  No  6.	f. Southwest  iles per hour.  at the object?  Binoculars Yes No Telescope Yes No				
25.	b. Northeast  24.2 How fast were you moving?	f. Southwest  iles per hour.  at the object?  Blinoculars  Yes  No				
25.	b. Northeast  24.2 How fast were you moving?m  24.3 Did you stop at any time while you were looking  (Circle One) Yes No  Did you observe the object through any of the following  a. Eyeglasses Yes No  b. Sun glasses Yes No  c. Windshield Yes No  g.	f. Southwest  iles per hour.  at the object?  Binoculars Yes No Telescope Yes No Theodolite Yes No				
	b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  Yes  No  Did you abserve the object through any of the following  a. Eyeglasses  b. Sun glasses  Yes  No  6.  Windshield  Yes  No  h.	f. Southwest  iles per hour.  at the object?  Binoculars Yes No Telescope Yes No Theodolite Yes No				
	b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  Yes  No  Did you observe the object through any of the following  a. Eyeglasses  b. Sun glasses  Yes  c. Windshield  Yes  No  f.  d. Window glass  Yes  No  h.	f. Southwest  iles per hour.  at the object?  Binoculars Yes No Telescope Yes No Theodolite Yes No Other				
	b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  Yes  No  Did you observe the object through any of the following  a. Eyeglasses  b. Sun glasses  Yes  c. Windshield  Yes  No  f.  d. Window glass  Yes  No  h.	f. Southwest  iles per hour.  at the object?  Binoculars Yes No Telescope Yes No Theodolite Yes No Other  ole of what you saw, describe in your own words a common ould give the same appearance as the object which you sow				
	b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One)  Yes  No  Did you observe the object through any of the following a. Eyeglasses  b. Sun glasses  Yes  No  c. Windshield  Yes  No  h.  In order that you can give as clear a picture as possible object or objects which, when placed up in the sky, we AIGHTS  CHILY - 15	f. Southwest  iles per hour.  at the object?  Binoculars Yes No Telescope Yes No Theodolite Yes No Other  Ole of what you saw, describe in your own words a common ould give the same appearance as the object which you saw.  WERE A PLANE				
	b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One)  Yes No  Did you observe the object through any of the following a. Eyeglasses  b. Sun glasses  yes  No  f.  Windshield  Yes  No  In order that you can give as clear a picture as possible object or objects which, when placed up in the sky, we AIGHTS  CAILY - IF I	f. Southwest  h. Northwest  iles per hour.  at the object?  Binoculars Yes No Telescope Yes No Theodolite Yes No Other  ole of what you saw, describe in your own words a common ould give the same appearance as the object which you saw  TWENE A PLANE  A LARGE PASSENIGER.				
	b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One)  Yes  No  Did you observe the object through any of the following a. Eyeglasses  b. Sun glasses  Yes  No  c. Windshield  Yes  No  h.  In order that you can give as clear a picture as possible object or objects which, when placed up in the sky, we AIGHTS  CHILY - 15	f. Southwest  h. Northwest  iles per hour.  at the object?  Binoculars Yes No Telescope Yes No Theodolite Yes No Other  ole of what you saw, describe in your own words a common ould give the same appearance as the object which you saw  TWENE A PLANE  A LARGE PASSENIGER.				
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27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

TOWARD HOUSE - ACCORDING TO JOHNNY TEALLED THE

TOWARD AN ABRUPT TURN TO A

TOWARD WESTERLY DIRECTION AFTER HE SAWIT,

30. Have you ever seen this, or a similar object before. If so give date or dates and location.
31. Was anyone else with you at the time you saw the object? (Circle One)  Yes No  31.1 IF you answered YES, did they see the object too? (Circle One)  Yes No
31.2 Please list their names and addresses:  AGE  SAME  SAME  SAME
13 38217 CLEVE,
32. Please give the following information about yourself:
NAME First Name Middle Name
ADDRESS
TELEPHONE NUMBER AGE 43 SEX MALE
Indicate any additional information about yourself, including any special experience, which might be pertinent.
EMEINER DEGREE BIME 19.44
PIRCHAFT REJEARCH WORK 54KS
OTHER MECH 11 9 YES
1 HAVE A MABIT OF OBSIDENING CLOUD
LATM SPHERIC COMPINIONS. MY SONS LIKE TO DOSERVE THE SKY AT MIGHT & STUDY STAN GROUD
33. When and to whom did you report that you had seen the object?  ### 21 AUG 1966 TO WIFE  Day Month Year  AT LUCKE TO SOME OF MY ASSOCIATES, LATER IN AUGUST

34.	Date you completed this questionnaire:	23	SEP	1966
		- Day	Month	Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

THE COUNTRYSIDE AT THE LOCATION OF

MY FARM IS VERY QUIET. THE STATE &

FED GOV OWN MOST OF THE LAND, FOR

RESERVOIR OR WILDLIFE PURPOSES. I LISTINGS

INTENTS FOR SOUND - THERE WAS NONE, THE

THREE BOYS HAVE COCOVISION & HEARING - I REPORTEDLY

ALKED THEM - DO YOU SET ANY THING! (OTHER LIGHTS)

"I"

110 - DO YOU HERE DAT THING: "M."

IT WAS

MEDR ENOUGH TO BE AVOISLE.

WHEN I FIRST SPOTTED IT I THOSEUT IN WAS

A VERY RAIGHT FIREFLY IN THE TREES, WHEN THE

LIME OF VISION CLERKED THE TREES, INCOLUMNS THAT

THIS WAS SOMETHING UNUSUAL, IT WAS ASSECTEDED

BRIGHT WHITE LIGHT, AS IT ARRACACHED, THREE LIGHTS

WERE MOTICIBLE - WHITE - BLUE - PURD OF VARIOUS

SUPPLES, THREE WERE NO FLICKERS HO HOISE AND

IN ADDRECTION I HAIRMY MOTICED PLANES TO FLY

BETORE,

AFTER IT PASSED GOT OF SIGHT WE REPT

SCANNING THE SKY - WE MOTICED A SATEZLITE

OVERHEDO GOING ENSTWARD, ABOUT THE SIZE OF

A PARMET, THIS WAS ABOUT 2-3 MIN AFTER WARD.

THE HOUSE HAS NO PHONE & THE HEIGHOURS WERE ASLETED. UNUSIAL FEBTURES;

- (1) AMBRANT LOW ALTITUDE
- 125 . SAED
- (3) No Sound.
- (4) NON- FLICHERING LIGHTS
- (5) ABRUPT DIRECTIONAL EHANGE
- (6) OFF DIRECTION OF TYPICAL AIRCRAFT IN ARCH,

OTHER;

T USED TO BE A SKEDTIC -

MY STANDARD RETORT WAS -