PROJECT 10073 RECORD

2. LOCATION  Greenville, Onio  10. CONCLUSION  OTHER:
Greenville, Caio  10. CONCLUSION
10. CONCLUSION
MIHELI
Probably (SATELLITE DECAY)
COMMENTS: Two pieces of satellite debris decayed on the 15t
Obj #3111200Z plus or minus 12 hrs Obj #14851200Z plus
11. BRIEF SUMMARY AND ANALYSIS or minus 12 hrs.
Observer sighted a round red object that had a large tail of
what appeared to be fire. The object was first seen in the south and disappeared in the SE.
Double die des product de des des des des des des des des des

	Tevestases	7	CAMERA VIEWER
-4	EYEGLASSES	1	BINOCULARS
	SUNGLASSES	X	TELESCOPE
17	WINDSHIELD		THEODOLITE .
-X-	SIDE WINDOW OF VEHICLE .	_	
	WINDOWPANE		OTHER + OUT STANDING BYJHE CAL
	O YOU ORDINARILY WEAR GLASSES? [Y YES [] NO	A STATE OF THE PERSON	O YOU USE READING GLASSESTUSE SAFEELY
	PHENOMENON? GIVE ESTIMATE OF SPEED	/25	HAT WAS YOUR IMPRESSION OF THE DISTANCE OF T
100	a common object or objects which, when Placed in yould bear some resemblance to what you saw. I common object and what you saw.	ESCRIB!	reddish Couldn't really tell fait itery ligh.
7	tail.		
21. D	NID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING	FROM '	THE PHENOMENON OR ANY EFFECT ON YOURSELF, 'YES," DESCRIBE.
	THE PHENOMENON DISTURB THE GROUND OR LEAVE TYES," DESCRIBE.	ANY PH	YSICAL EVIDENCE. [] YES X NO.

23. WAS ANYONE WITH YOU AT THE TIME YOU X THE TIME YOU	SAW THE PHENOMENON! STYES	NO. IF "YES," DID THE	Y SEE IT TOO?
A. LIST THEIR NAMES AND ARRESTED	GREENVILLE, O-1	IRST SAW IT.	
C. P. C. Standard Company			
	DLLOWING INFORMATION ABOUT	YOURSELF	
LAST NAME, FIRST HAME, MIDDLE NAME			
ADDRESS (Street, Chr. D.	The state of the s		
TELEPHONE (Area code and number)	AGE		
	43	MALE	FEMALE
INDICATE ADDITIONAL INFORMATION INCLUD	ING OCCUPATION AND ANY EXPERIES	ICE WHICH MAY BE PERT	INENT.
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FORMER AIR FORCE BOME PRESENTLY HULD PILO	BARDIER TS LICENSE.		
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PRESENTLY HULD PILO	BARDIER 75 LICENSE		
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		ONT -ATS Green	"Eustre PER
25. WHEN AND TO WHOM DID YOU REPORT THA  SENT REPORT TO WHATE. AK  NAME  26. DATE YOU COMPLETED THIS QUESTIONNAI	TYOU HAD SIGHTED THIS PHENOMEN SO TOLD MARKELLA ACCIDE MASS TYO AT GREEN DAY AKST TOL MONTH	TER RHYMAN SE	He is reper AB - centific this

## MEMO FOR THE RECORD

16 Apr. 68

CALLE SPADATS and talked to Sqt Allen.

There were two decays for the 15th.

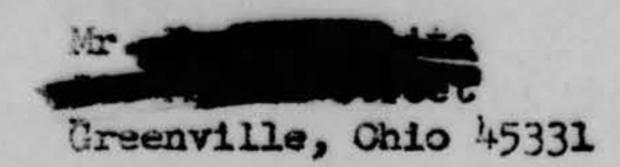
1200 Z ± 12 hrs.

1485

14 Apri 68

TDPF (UFO) Lt Col Quintanilla/70916/mhs/6 Jun 68
UFO Observation, 14 April 1968

6 JUN 1968

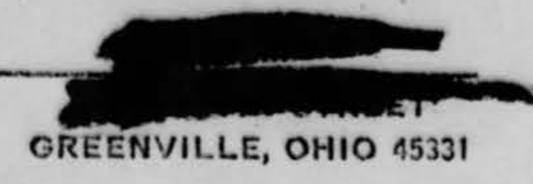


- 1. Reference your unidentified observation of 14 April 1968. We contacted the Space Detection Center at Ent AFB, Colorado, and they informed us that two pieces of satellite debris decayed at the approximate time of your observation.
- 2. Since the exact times of the decays are not known, we can only state that it is very likely that you observed one of the fragments decaying into the earth's atmosphere. Satellite reentry appears similar to that of a fireball except that the debris is much longer than a meteor observation. Satellite decay is usually whitish-blue in front and has an orangish-red fiery tail.
- 3. Thank you for reporting your observation to the Air Force.

APPOSPACE Technologies Division
Production Directorate



## AUGTION SERVICE



Apr 1 15, 1 68

Wright Field Dayton, Ohio

Attn: UFO Dept.

Gentlemen:

On April 14, at 11:15 P. M. our family was about 5 Mi. NE. of Piqua, Ohio, on old route 25. The moon was very bright and we were observing it th rough 7X35 binoculars when our younger son Tom observed what he thought was a shooting star.

Our entire family of 9 observed it by the maked eye and through binoculars. It was an object that moved through the sky at an azimuth of about 80 degrees. It was visible for several minutes. The fore part of it was glowing as if very hot. It left a wide long trail. It definitely was more than just a shooting star. It might have been a huge meteor. It was like a comet and at a very high altitude. However it was moving from west to east. It did not appear to be an aircraft.

Sincerely yours.

Aenty?

15 Coper.

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

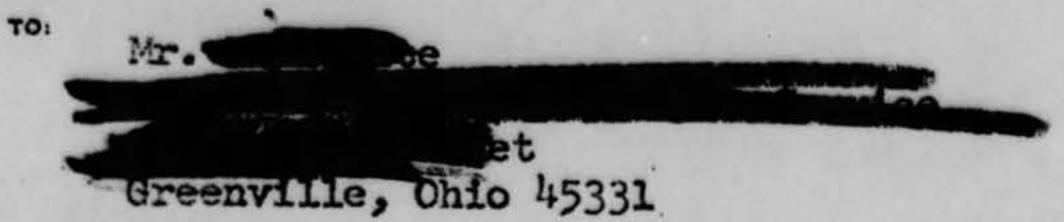
17 APR 1968

ATTN OF

TDPT (UFO)

SUBJECT

UFO Observation, 14 April 1968



Your name has been given to the Aerial Phenomena Office (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to an UFO sighting on 14 April 1968 would you please complete the attached AF Form 117 and return it in the envelope provided. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

ECTOR QUINTANIILA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope

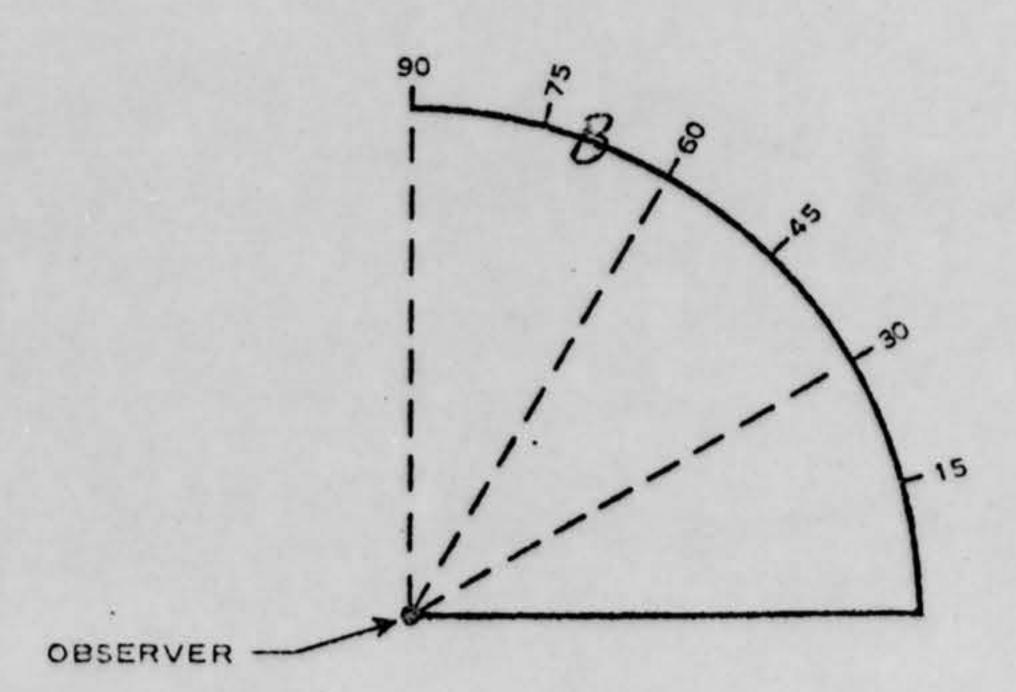
## SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROYA

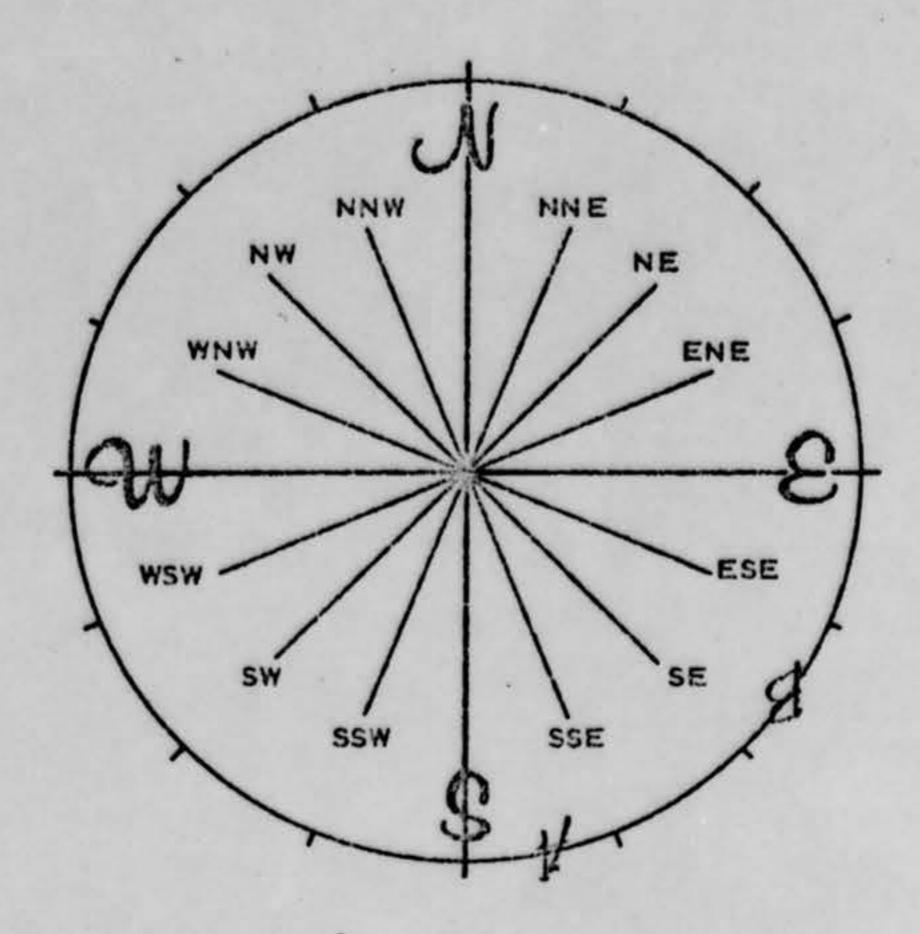
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED 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. WHEN DID YOU SE	E THE PHENOMENON?	DAY_14	MONTH AL	RIL YEAR L	968
2. WHAT TIME DID Y	OU FIRST SIGHT THE PHE	NOMENON?	YO MINUTES_		ØP.M. ()
3. WHAT TIME DID Y	OU LAST SIGHT THE PHEN	HOUR	145 MINUTES_		□ P.M.
4. TIME ZONE	DAYL	IGHT SAVINGS	STANDA	RD	
EASTERN	CENTRAL	MOUNTAIN	PACIFIC	OTHER	Į.
A HAND DRAWN M	WHEN YOU SAW THE PHE AP WHERE YOU WERE STA RE ON OR NEAR AND TRY Ct 25 about a westerly	NDING WITH REFEREN	CE TO THE ADDRESS. IF	IN THE COUNTRY, I	DENTIFY TH

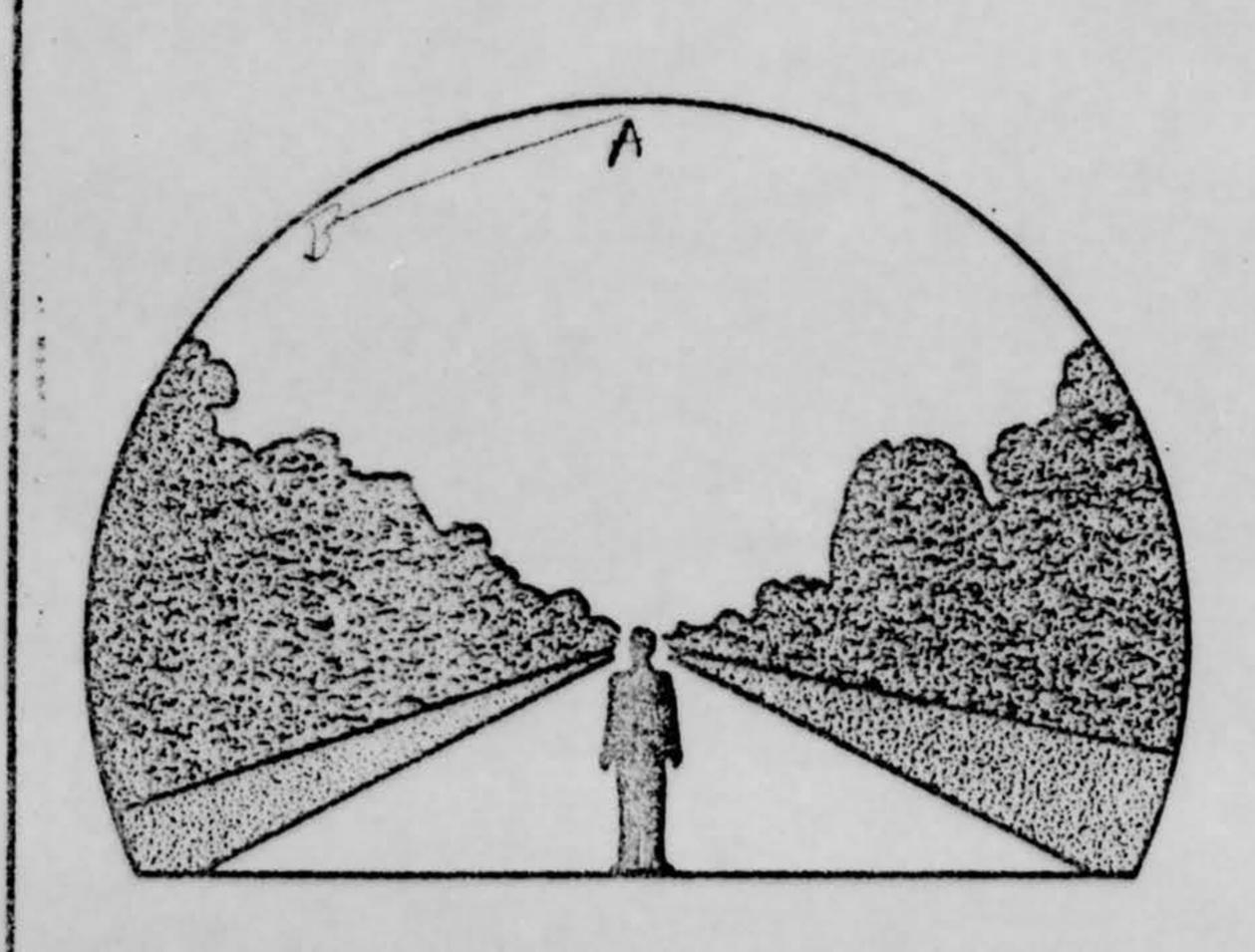
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE. WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

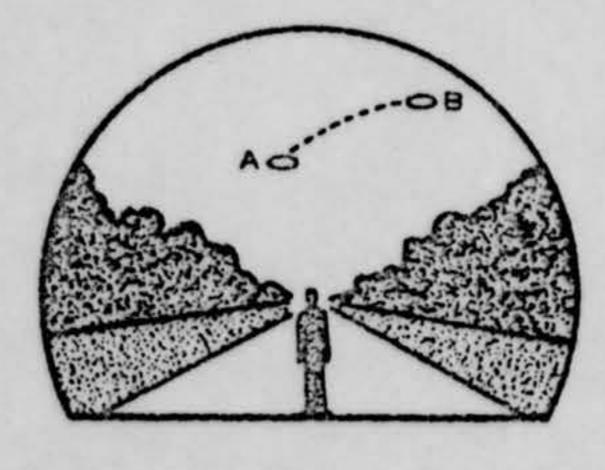


GA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



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.





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	DID YOU DE SIG	HOFTIME .	MINGETE	THERE?	ES NO. IF "YES	* DESC!	MENON IN SIGHT?	SIGHT FION O	RELATIVE TO TE THE PHENOME
	DID YOU DE SIGN	HOF TIME HOF TIME HOF TIME HE PHENOMEN	AIRPLANE MINEDO TWATE ON IN SIGHT	THERE?	W LONG WAS THE	PHENO	MENON IN SIGHT?  CERTAIN OF TIME  FAIRLY CERTAIN  "EA RED.  IF "NO," INDICATE WHET	SIGHT TION O	RELATIVE TO TE THE PHENOME
	DID YOU DE SIGN	HOF TIME HOF TIME HOF TIME HE PHENOMEN	AIRPLANE MINEDO TWATE ON IN SIGHT	THERE?	W LONG WAS THE	PHENO	MENON IN SIGHT?  CERTAIN OF TIME  FAIRLY CERTAIN  "EA RED.  IF "NO," INDICATE WHET	SIGHT TION O	RELATIVE TO TENDRE
	DID YOU DE SIGN	HOF TIME HOF TIME HOF TIME HE PHENOMEN	AIRPLANE MINEDO TWATE ON IN SIGHT	THERE?	W LONG WAS THE	PHENO	MENON IN SIGHT?  CERTAIN OF TIME  FAIRLY CERTAIN  "EA RED.  IF "NO," INDICATE WHET	SIGHT TION O	RELATIVE TO THE PHENOME
	DID YOU DE SIGN	HOF TIME HOF TIME HOF TIME HE PHENOMEN	AIRPLANE MINEDO TWATE ON IN SIGHT	THERE?	W LONG WAS THE	PHENO	MENON IN SIGHT?  CERTAIN OF TIME  FAIRLY CERTAIN  "EA RED.  IF "NO," INDICATE WHET	SIGHT TION O	RELATIVE TO TE THE PHENOME
	DID YOU DE SIGN	HOF TIME HOF TIME HOF TIME HE PHENOMEN	AIRPLANE MINEDO TWATE ON IN SIGHT	THERE?	W LONG WAS THE	PHENO	MENON IN SIGHT?  CERTAIN OF TIME  FAIRLY CERTAIN  "EA RED.  IF "NO," INDICATE WHET	SIGHT TION O	RELATIVE TO TE THE PHENOME
	DID YOU DE SIGN	HOF TIME HOF TIME HOF TIME HE PHENOMEN	AIRPLANE MINEDO TWATE ON IN SIGHT	THERE?	W LONG WAS THE	PHENO	MENON IN SIGHT?  CERTAIN OF TIME  FAIRLY CERTAIN  "EA RED.  IF "NO," INDICATE WHET	SIGHT TION O	RELATIVE TO TE THE PHENOME
	DID YOU DE SIGN	HOF TIME HOF TIME HOF TIME HE PHENOMEN	AIRPLANE MINEDO TWATE ON IN SIGHT	THERE?	W LONG WAS THE	PHENO	MENON IN SIGHT?  CERTAIN OF TIME  FAIRLY CERTAIN  "EA RED.  IF "NO," INDICATE WHET	SIGHT TION O	RELATIVE TO TE THE PHENOME
	DID YOU DE SIGN	HOF TIME HOF TIME HOF TIME HE PHENOMEN	AIRPLANE MINEDO TWATE ON IN SIGHT	THERE?	W LONG WAS THE	PHENO	MENON IN SIGHT?  CERTAIN OF TIME  FAIRLY CERTAIN  "EA RED.  IF "NO," INDICATE WHET	SIGHT TION O	RELATIVE TO TE THE PHENOME
	DID YOU DE SIGN	HOF TIME HOF TIME HOF TIME HE PHENOMEN	AIRPLANE MINEDO TWATE ON IN SIGHT	THERE?	W LONG WAS THE	PHENO	MENON IN SIGHT?  CERTAIN OF TIME  FAIRLY CERTAIN  "EA RED.  IF "NO," INDICATE WHET	SIGHT TION O	RELATIVE TO TE THE PHENOME
	DID YOU DE SIGN	HOF TIME HOF TIME HOF TIME HE PHENOMEN	AIRPLANE MINEDO TWATE ON IN SIGHT	THERE?	W LONG WAS THE	PHENO	MENON IN SIGHT?  CERTAIN OF TIME  FAIRLY CERTAIN  "EA RED.  IF "NO," INDICATE WHET	SIGHT TION O	RELATIVE TO TE THE PHENOME

^	WHANGED. DID THIS ARRANGEW	ENT CH	MENON, HOW MANY WERE THERE! DRAW A ANGE DURING THE SIGHTING!	
	only one	TIREI	TRAIL - LIGHT + SPECK	BATHATEIRE
1.		CC	NOITIONS (Check appropriate blocks.)	
	SKY	8.	WEATHE	R
	DAY	TX	CUMULUS CLOUDS (Low fluffy)	FOG OR MIST
	TWILIGHT	1	CIRRUS CLOUDS (High fleecy or Herring-	HEAVY RAIN
Y	NIGHT		bone)	LIGHT RAIN OR DRIZZLE
X	CLEAR		NIMBUS CLOUDS (Rain)	HAIL
	PARTLY CLOUDY SUILE		CUMULONIMBUS CLOUDS	SNOW OR SLEET
	COMPLETELY OVERCAST		(Thunderstorms)	UNKNOWN
			HAZE OR SMOG	NONE OF THE ABOVE
15	THE SIGHTING WAS AT TWILIGHT	OR NI	GHT, WHAT DID YOU NOTICE ABOUT THE S	TARS AND MOON?
-	STARS	(2)	MOON	
	NONE	X	BRIGHT MOONLIGHT FULL	NO MOONLIGHT
,	A FEW		MOON WITH HALO	UNKNOWN
-	MANY		MOON HIDDEN BY CLOUDS	
	UHKNOWN		PARTIAL (New or quarter)	
	SIGHTING WAS IN DAYLIGHT, WA	S THE	SUN VISIBLE? YES NO. IF "YES,"	WHERE WAS THE SUN AS YOU FACED
	IN FRONT OF YOU		TO YOUR RIGHT	OVERHEAD (Near noon)
	IN BACK OF YOU		TO YOUR LEFT	UNKNOWN
PORTAO	WE A BRIEF DESCRIPTION OF THE EFLECTED LIGHT OR WAS SELF.  WAS SOLID OR TRANSPARENT, NO PPEARED AS A POINT OF LIGHT. THER OBJECT IN YOUR FIELD OF Second to be a grand to	LUMINO VIEW.	to lave light Mid well object The bo	ARED DARK OR LIGHT, WHETHER IT SCRIBE YOUR IMPRESSION OF WHETHER ITS OBJECTS, LIKE STARS, A LIGHT OR led poil seemed dorbed from the poil seemed dorbed led the seemed to the trail seemed
120	ight. It was	_ 4.	Longer How it than so	hack.

	Arn ou	-11(0	1,
13. DIO THE PHENOMENON	YES	NO	UNKHOWN
MOVE IN A STRAIGHT LINE?	X		
STAND STILL AT ANYTIME?		X	
SUDDENLY SPEED UP AND RUN AWAY!		X	
BREAK UP IN PARTS AND EXPLODE?		X	
CHANGE COLOR?		X	
GIVE OFF SMONE? Left a Brail but it didn't both blue smoke			
CHANGE BRIGHTNESS?		X	
CHANGE SHAPE?		X.	
FLASH OR FLICKER!		1X	
DISAPPEAR AND REAPPEAR?		X	
SPIN LIKE A TOP?		1	<u> </u>
MAKE A NOISE?		X	
FLUTTER OR WOBBLE?  14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?		I	
We were possed along the sood viewing the a pair of finorulars (7x35) When our son will the natural eye. The object was the natural eye and more intense finorulars, we thought that it will finorulars, we thought that it will not be it was the trail was straight out not branced, it to the trail was straight out not branced, it has been informed to from west faded from sight show from from first faded from sight.	John Brit	the trans	the distance of the season of

18. DNAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OF PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

A LOOKE P LIVE IT WAS

TRAIL

OF TRAVEL

WE Could make out no wings or

The Could make out no wings or

The Could make out no wings or

<sup>16.</sup> 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.