PROJECT 10073 RECORD

	PROJECT 10073 RECORD
1. DATE - TIME GROUP 26/0015 EDT 26 Aug 69 26/0415Z	2. LOCATION
3. SOURCE	10. CONCLUSION
Civilian	Possible Aircraft
One (1)	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
Approx 25 minutes 6. TYPE OF OBSERVATION	Observers sighted a light that flashed at irregular intervals. Light traveled easterly and disappeared after approximately 25 minutes.
Ground-Visual	
7. COURSE	COMMENTS: Possible aircraft on night aerial photography mission.
8. PHOTOS	
CI You	
9. PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Process and the Sem may

12. HAVE YOU EVER SEEN THIS OR A SIMILAR PHEND LOCATION.	HENOH BEFORET [] YES [V] NO. 17 "YE	S.* GIVE DATE AND
THIS WAS THE FIR	ST TIME	
23. WAS ANYONE WITH YOU AT THE TIME YOU SAN THE	TE PHENDMEMONT LYYES LING. IF TE	S, DID THEY SEE IT TOO?
A. LIST THEIR NAMES AND ADDRESSES		
SEATTLE, WASH, 98105	CHMPUS PARKIUMY	, UNIV. OF WASH.
The state of the s		A 1 1 1
	, FRYETTEL	11LLE 113066
	ING INFORMATION ABOUT YOURSELF	
LAST NAME, FIRST NAME, NIDDLE NAME		
ADDRESS (Street, City, State and Zip Code)	MANUEL NIN 12	104
TELEPHONE (Area code and number)	MANUEL N. 13	TIVI
INDICATE ADDITIONAL INFORMATION INCLUDING OC	CUPATION AND ANY EXPERIENCE WHICH M	MALE / FEMALE
Fina		
I'M UERY SCRRY		
LATE. TO LEFT FOR	COLLEGE BEFOR	E LLE
RECEIVED THESE FORM	AS AND I AFFT	DED SIME
INFURMATION FROM A	TIM BECHUSE	1010
NOT. KARU THE AR	FA /THE ROADS I	= T/ \
25. WHEN AND TO SHOM DID YOU REPORT THAT YOU	HAD SIGHTED THIS PHENOMENON?	
HAME US AIR FORCE	00 000	VEAD 1969
SE BATE YOU COMPLETED THIS QUESTIONNAIRE.	3 2.011	10.0
	DAY E MONTH 1000	YEAR 116

PAGE 8 OF 9 PAGES

17. DII	PE, FILTER, LENS PRESCRIPTION OR OTHER APPLICA	E FOLLOW	VING? INCLUDE INFORMATI	ON ON MODEL.
	EYEGLASSES		A VIEWER	
	SUNGLASSES	BINOCH	ULARS	
	WINDSHIELD	TELES	COPE	
	SIDE WINDOW OF VEHICLE	THEOD	OOLITE	
	WINDOWPANE	OTHER	?	
-	YOU ORDINARILY WEAR GLASSES? TENO	DO YOU U	SE READING GLASSES?	TYES ZNO
10 WE	TAT WAS YOUR IMPRESSION OF THE SPEED OF THE	PHENOM	AS YOUR IMPRESSION OF THE	DISTANCE OF THE

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.

IF A FULL MOON FLASHED ON IN 1-2 SECOND INTERVALS UT WOULD APPEAR VERY SIMILIAR TO WHAT WE SHOW IT WOULD HAVE TO BE TWICE AS LARGE AND A LITTLE BRIGHTER, BUT THE COUR AND SHAPE IS VERY CLOSE,

21. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF, ANIMALS OR MACHINERY IN THE VICINITY? YES NO. IF "YES," DESCRIBE.

IF "YES," DESCRIBE.

WHEN WE ARRIVED AT STELES HOUSE WE COKED FOR THE CBJECT AGAIN AND THOUGHT WE SAW IT, BUT WERE UNCERTAIN THAT IT WASN'T JUST OUR IMAGINATIONS. WE DID HEAR A LOW RUMBLING NOISE COMING IN SIMILIAR INTERVATUS AS THE PHENOMENON, AND THAT WAS FOR CETTAIN. BECAUSE IT WAS COMING FROM A DEFINITE DIRECTION WE DIBREGATION OF LEAVE ANY PHYSICAL EVIDENCE. IVES INO.

LLE OID NOT SEE THE GROWN THAT IT CLAS NEAR

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



REPLY TO ATTN OF

TDPT (UFO)

1 6 SEP 1969

SUBJECT: UFO Observation, 26 August 1969

Fayetteville, New York 13066

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 selfaddressed envelope. Thank you for reporting your observation to the Air Force.

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HECTOR QUINTANILLA, UF, Lt Colonel, USAF

Chief, Werial Phenomena Office Aerospace Technologies Division

Production Directorate

1 Atch

AF Form 117 w/envelope

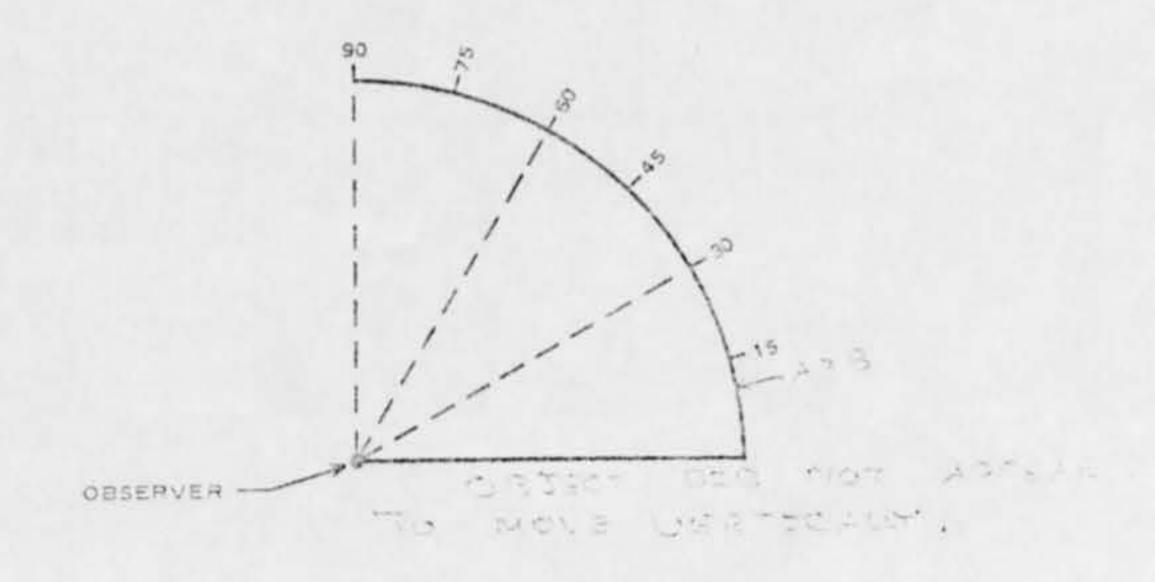
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BURRER APPROYAL NUMBER 21-8289

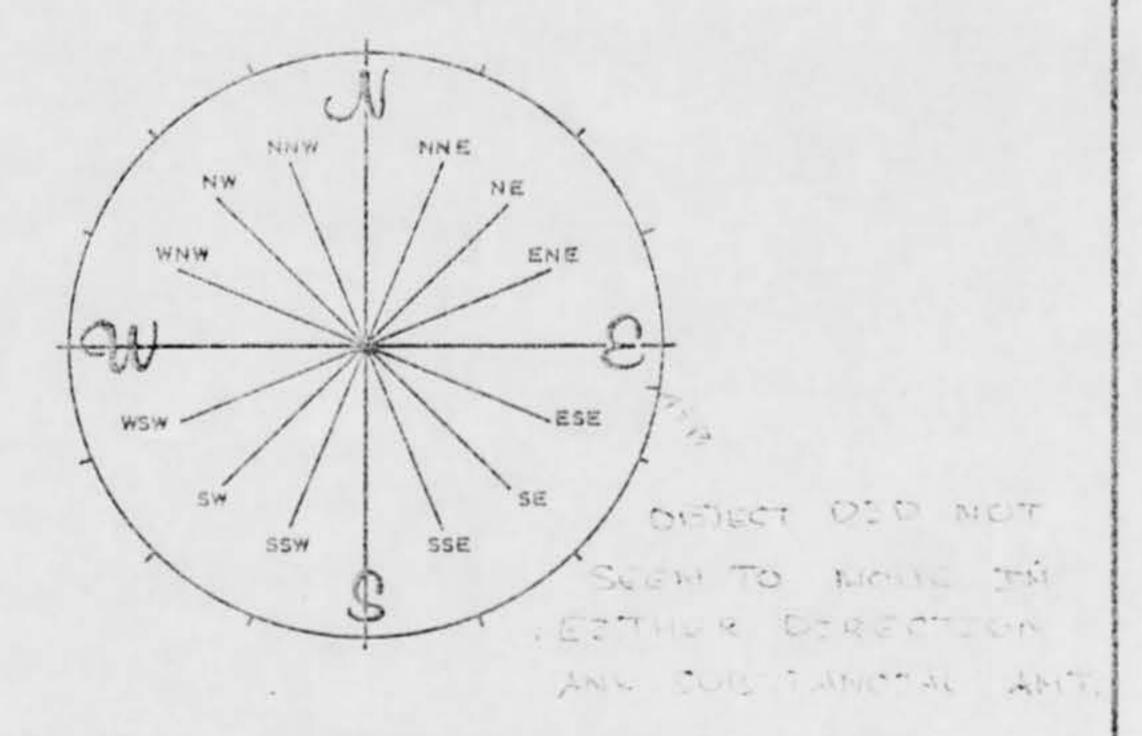
THIS QUESTIONNAIRE MAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE TIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALD OF THE QUESTIC THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED TO NINECTION 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?	DAY	28	MONTH_	usus:	YEAR	ICC GG
2.	WHAT TIME DID YO	U FIRST SIGHT THE PHE	HOUR	12	MINUTES_	(5	X A.W.	☐ P.M.
3		U LAST SIGHT THE PHEN	HOUR		MINUTES_		[S] A.M.	[]P.M.
4	TIME ZONE	M DAYL	IGHT SAVINGS		5TAN	DARD		
	EASTERN	CENTRAL	MOUNTAIN		PACIFIC		OTHER	
5		WHEN YOU SAW THE PHE AP WHERE YOU WERE STA SE ON OR NEAR AND TRY	NUMBER WITH HERE	CONTRACTOR OF THE PARTY OF THE	4 - FT Ton Phillips Self-Transport S	A P. C. LEWIS TO STATE OF THE PARTY.		
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	NON PACE	EAST.						

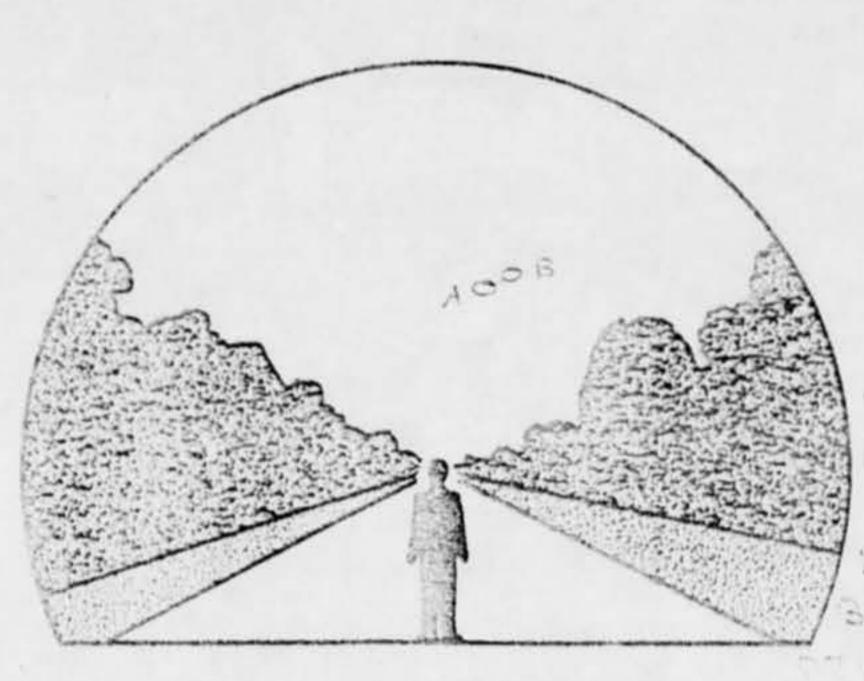
5. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A 3" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

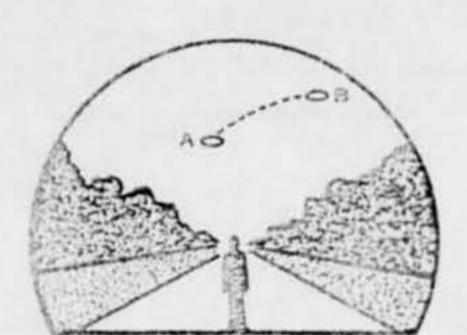


IA. NOW HAGINE YOU ARE AT THE CENTER OF THE DOMPASS ROSE, PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "N" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE EKETCH 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.





MODE CHICK SUTCH FUY

TROUG CHICK SUTCH FUY

ANNO SUTCHIT Y BROKEN

SUT SIT D'O SECRITE

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Trans.

PAGE 2 OF 9 PAGES

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	LEAST, CELL	0	ASIL FLASIL EXECUTE	
	MITTER TO		CONTRACT SUNTY NO	SESTAGE.
	PETROPES P	- Ae		
11.			ONDITIONS (Check appropriate blocks.)	
A.	3KY	TB.	WEATHER Uppropriate Stocks.	9
7	DAY		CUMULUS CLOUDS (Low fluffy)	FOS OR MIST
-	TWILIGHT	_	CIRRUS CLOUDS (High fleecy or Herring-	HEAVY RAIN
1	NIGHT	-	bone)	LIGHT RAIN OR DRIZZLE
1 V	CLEAR	_	MIMBUS CLOUDS (Rain)	HAIL
	PARTLY CLOUDY		CUMULONIMBUS CLOUDS	SNOW OR SLEET
	COMPLETELY OVERCAST		(Thunderstorms)	UNKHOWN
			HAZE OR SHOG	Y HONE OF THE ABOVE
C. 1	F THE SIGHTING WAS AT TWILIGH	HT OR N	IGHT, WHAT OID YOU NOTICE ABOUT THE ST	TARS AND MOON?
113	STARS	(2)	HOON	
	NONE	X	BRIGHT MOONLIGHT	NO MOONLIGHT
	A FEW		MOON WITH HALO	UNKNOWN
X	HANY	_	MOON HIDDEN BY CLOUDS	
	пикиоми		PARTIAL (New or quarter)	
	THE PROPERTY OF STREET		SUN VISIBLET TES NO. IF "YES," W	
	IN FRONT OF YOU		TO YOUR RIGHT	OVERHEAD (New noon)
	IN BACK OF YOU		TO YOUR LEFT	UNKNOWN
	THE SICY LUAS	STRIAL	HATION PRESENT DURING THE SIGHTING, SU ILLUMINATION, SPECIFY DISTANCE TO LIGHT	HT SOURCE.
1	T WAS SOLID OR TRANSPARENT, OPPEARED AS A POINT OF LIGHT OTHER OBJECT IN YOUR FIELD O	WHETH T. INDIC	ENOMENON, INDICATING WHETHER IT APPEA OUS AND WHAT COLORS YOU NOTICED. DESCRI ER EDGES WERE SHARP OR FUZZY. DESCRI CATE COMPARISONS WITH OTHER OBSERVED	SE THE SHAPE OR INDICATE IF IT OBJECTS, LIKE STARS, A LIGHT OR
	METHER CPEARING	OME	E , THU FERRET BUXSHI.	IT WOUSE BOOMS
	MANA SHARRE	10 5 6	E, UERY BRIGHT OF	C CEYMSE IN
			OF A HARVEST MOON)	
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IN BOAT IN HARLANE TAS PILOT TAS PASSENGEN PLYING OVER CITY OTHER A. IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING: OTHER A. IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING: FLYING OVER OTHER A. IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING: HORTH X EAST SOUTH WEST DID YOU STOP ANTTHIS WHILE OBSERVING THE NORTHEAST SOUTH WEST NORTHEAST SOUTHARST SOUTHARST SOUTHARST SOUTHARST SOUTHARST NORTHEAST SOUTHARST SO		IN BUILDING					IN RESIDENTIAL SECT	TON OF C	ITY	
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OTHER IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING WHAT DIRECTION WERE YOU MOWING? WORTH X EAST SOUTH WEST SOUTH WEST NORTHWAST SOUTHWAST SOUT		IN BOAT					NEAR AIRFIELD			
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CHANGE COLOR?				
GIVE OFF SMOKET			-	
CHANGE BRIGHTNESS?				
CHANGE SHAPE?				
FLASH OR FLICKER!				
DISAPPEAR AND REAPPE	AR?	3.5	-	100
SPIN LIKE A TOP?				
HAKE A NOISE?			-	
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A. HOW DID IT FINALLY DISAPPEAR?

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B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?
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PAGE 5 OF 9 PAGES

IS. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LAREL 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.

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THE COSTREE. BECAUSE OF THE BRICHTIMESS OF THE

CHIECT, I'M OTHER WORDS, THE CHIECT APPEARED

THE ONLY TWO DEMENSIONS.

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.

THE DESECT WAS ABOUT TWEER THE STEE OF A FULL WORDS A DENNEY AT ASM T CHINESIS CONTROL AS COURSE OF \$73 AT SUCAR SERVE OF \$73 AT SUCAR SERVE

17. DID YOU OBSERVE THE PHENOMENON THROUGH ANY OF THE FOLLOWING! INCLUDE INFORMATION ON MODEL, TYPE, FILTER, LENS PRESCRIPTION OR OTHER APPLICABLE DATA.

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X	WINDSHIELD		TELESCOPE	
	SUNGLASSES		BINOCULARS	
	EYEGL ASSES	1	CAMERA VIEWER	

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.

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21. DID YOU NOTICE ANY DOOR, NOISE, OR HEAT EMANATING FROM THE PHENOMENON OR ANY EFFECT DITY DIESELE, ANIMALS OR MACHINERY IN THE VICINITY? XYES NO. IF "YES," DESCRIBE.

FROM SHORT , TREEGOLAR THITCHUR I CONTROLLING TROUBLE TO DESCRIPTION OF THE CARRET. THE CITTURE ON HISSORY ON HIS ROBAL FRANK TO GAS AFRANK TO DESCRIPTION A CORNER.

A. DID THE PHENOMENON DISTURB THE GROUND OR LEAVE ANY PHYSICAL EVIDENCE. THES IND.

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U.F.O. Headquarters Colorado Springs, Colo.

Dear Sirs,

We are writing this letter to report the sighting of an unidentified flying object near Skaneateles, New York, on Aug. 26 at 12:15 A.M. These are the circumstances surrounding the sighting:

Three of us were approaching East Lake Road on Woodland Road when two of us noticed a bright flash near the horizon. It was a round form; about twice the size of a full moon and bright orange in color. The flash lasted about a second, then faded out. We knew that it was not the moon because the moon was behind us and the object was much brighter. Also, the object was off the ground, about 10 degrees up from the horizon.

About fifteen seconds later we saw a second flash. This time the object appeared to be moving eastward into a low cloud bank. Only a small part of the cloud bank was lit by the flash leading us to believe that it was not lightning. Flashes appeared at irregular intervals as the object seemed to continue moving eastward. It was too bright, in our opinion, to be a beacon or search light.

We took one of our friends home because he requested it.
Leaving the car at his house we thought we saw the flash reappear once again, but we are not certain. Our friend noticed a low, rumbling sound at irregular intervals. We discounted the sound as thunder because, unlike thunder, the sound seemed to be coming from a definite direction.

Returning to Woodland Road we, again, looked for the object. We thought we saw a similar light from the same direction coming from below the horizon. We then drove to the top of a hill on Otisco Lake Road, the highest point around, but we saw nothing.

On returning home we recounted our experience to our parents and were advised to write this letter. We checked the local newspaper but, apparently, no one else had noticed it.

If we can be of any other assistance our addresses follow:

Manlius, N.Y. 13104

Fayetteville, N.Y.

22. PAVE TOU EVER SEEN THIS OF A COST OF S	****************	The same of the same of the same of	-		111011
LOCATION.	MENONEHON DEFOR	YEA B	10. IF *YES,	" GIVE DATE	AND
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ICATE ADDITIONAL INFORMATION INCLUDING	OCCUPATION AND A	HY EXPERIENCE		BEPERTINE	
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TE YOU COMPLETED THIS QUESTIONNAIRE.	200				19
	D 4Y	MONTH		YEAR_	15/5
					OF 9 PAGE

27. IN FORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE, ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING.

SEE ACCOMPANING PACES

PAGE FOF S PAGES

CORD AND THE CES SURVEYED FOR THE STRUCK

Two of my Frience had egen at my survey camp that might word about midnight one friend, and the property of requested to or taken home. My other friend. my camp that night as a guest of -, family. As we drawe we our driveway wa spotted the UFO. After a serving to a black for about 15 minutes, who was quite sheen up by the inclident, wanted to be taken home. I fid not want to drive. but was very u set, so I drove him to his camp. He hus a summer camp and t f ur wiles up the lace from my came (about two and a half miles out of the village of Skangateles). By the time we reache the camp, we had all settled down enough that we got out of the cer to see if we could still son the object. We thought that we saw the object flash from behind the clouds through a tree, but we cannot be certain. ut we did definitely here the sound comin from the direction of the object.

were unable to see or hear enything. Je then drove to the top of the hill over which we had first signted the object. This was on Otisco Lake Poad or otherwise known as Ferret Hill Poad. Here we also saw and heard nothing. Returning home, we recounted our experience to my mather.

The followin day to looked in the local newspapers and listened to the news out we heard nothing of enyone also contains the object.

ith n the maxt few days and I wrote our latter to

Details to the sighting follow in the questionaics.

Than you for your interest.

QUETTON 9. FLASH

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



REPLY TO ATTN OF

TDPT (UFO)

SUBJECT

UFO Observation, 26 August 1969

Manlius, New York 13104

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 selfaddressed envelope. Thank you for reporting your observation to the Air Force.

THE RESIDENCE OF THE PROPERTY OF THE PROPERTY

OR QUINTANILLA, JF, Lt Colonel, USAF

Chief, Aerial Phenomena Office Aerospace Technologies Division

Production Directorate

1 Atch

AF Form 117 w/envelope

SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

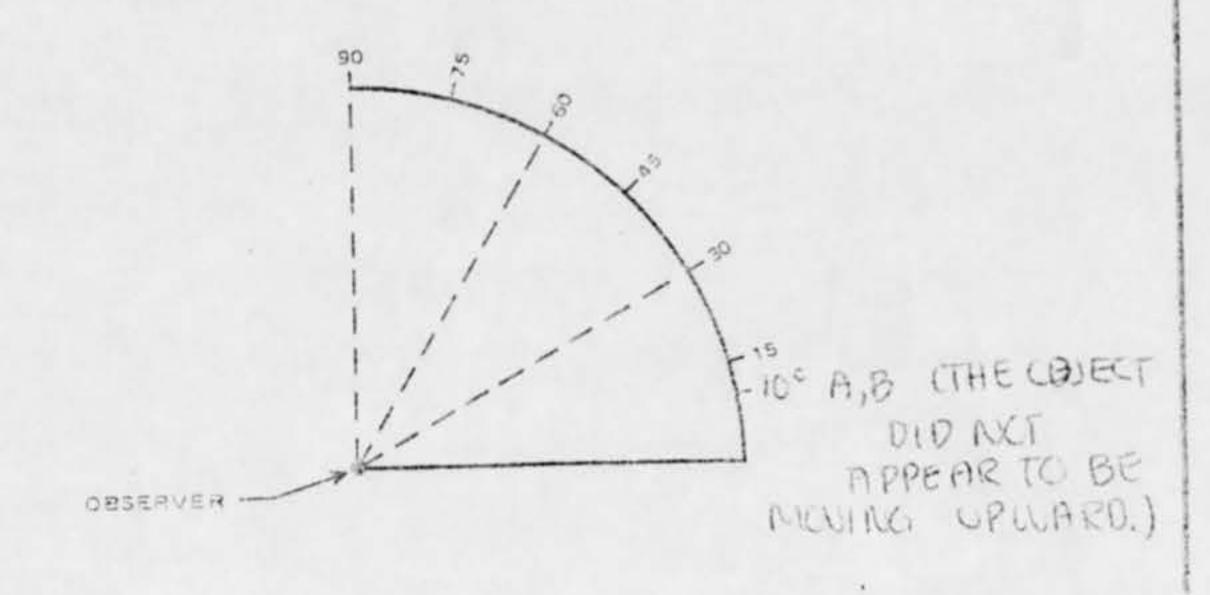
NUMBER 21-2259

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 ALU OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL HE 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, OH 10 45433, IAW AFR 50-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

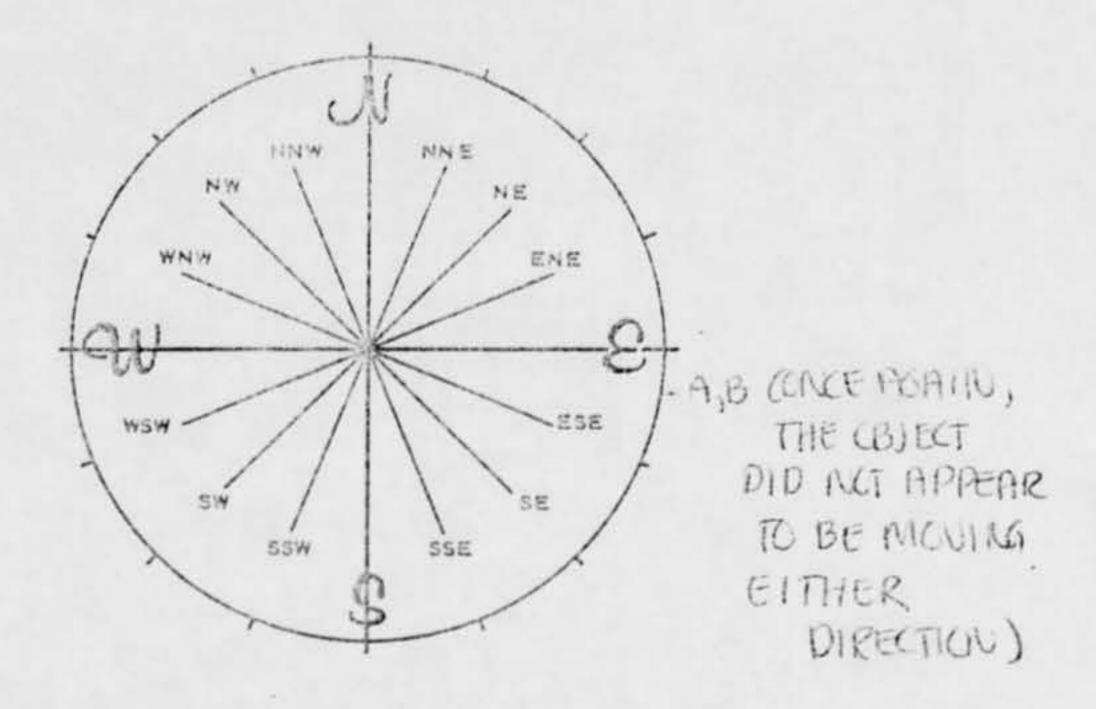
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3	WHAT TIME DID YOU LAS	T SIGHT THE PHE	or v HOUR	12	MINUTES_	40_	⊠ A.M.	□ P.M.
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5	WHERE WERE YOU WHEN A HAND DRAWN MAP WHE HIGHWAY YOU WERE ON	YOU SAW THE PH RE YOU WERE ST OR NEAR AND TR	ENOMENON? IF IN C ANDING WITH REFE Y TO FIX A DISTANC	RENCE TO	THE ADDRESS.	IF IN THE	SNIZABLE L	ANDMARK.

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WE WERE APPROXIMATELY SO YARDS FROM THE MAIN
HIGHWAY

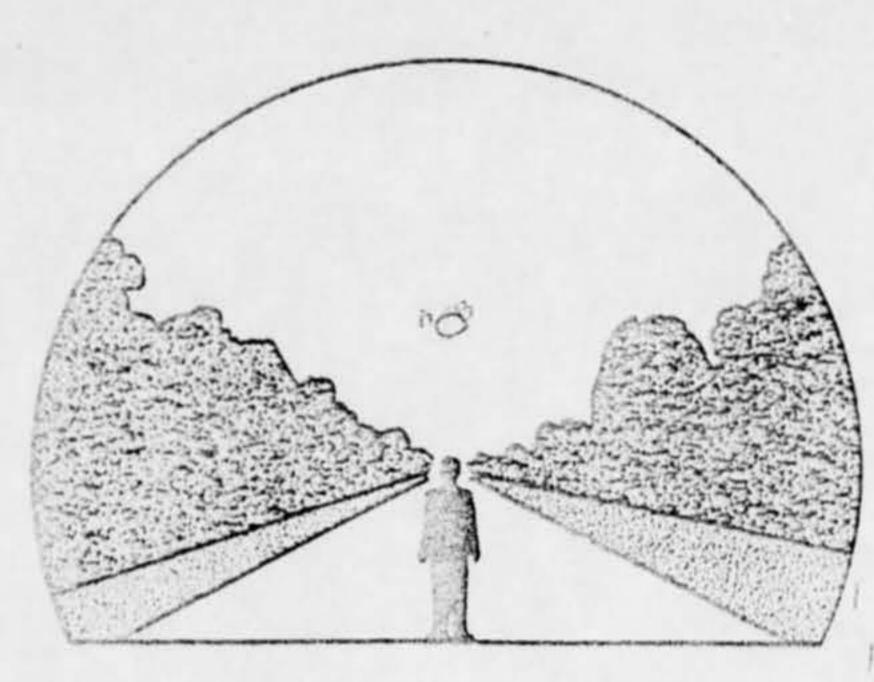
5. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

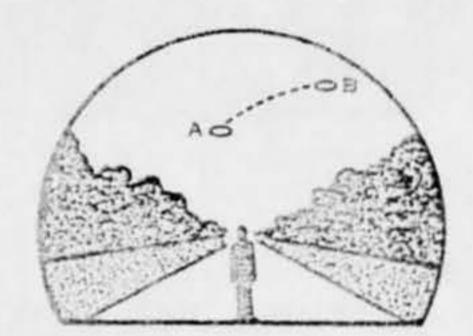


3A. HOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS HOME. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



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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S S S S S S S S S S S S S S S S S S S	NOTH OF TIME IN LINE THE PHENOMENO STHE PHENOMENO THE STARANCES ON PRESENT OF THE STARANCES ON THE STARANCES ON PRESENT OF THE STARANCES ON PRESENT OF THE STARANCES ON THE STARANCES ON THE STARANCES ON THE STARANCES ON THE STA	T LASTER ERUPIS HOMENON TO THE GREATION OF THE STATE OF T	HOW LONG Y D FOR 1-2 S HE FLASH CONTINUOUSLY! F THE SHENOMEN CHES. NOT OUE ST TIME WE BUT QUICK	TO CUR	ENOMENON IN SIGHT? X CERTAIN OF TIME FAIRLY CERTAIN ERE UERY SHO CRIBE SUCH MOVEMENT NICLEMENT NICLEMENT NICLEMENT PER CBJECT A DED GUT. F	POSITION WHETHE OR BEHAN	NOT VERY SUL JUST A GUESS WE DETE	PAINS POUR PAINS AP PAINS
E TO NAME . S	NOTH OF TIME INTERPRETATION WAS TIME DETERMINED THE STARANCES ON PRETATION TO THE STARANCES ON PRETATION THE STARANCES ON PRETATION TO THE STARANCES ON THE	T LASTER HINEDY TO THE GOODS SKET ON IN SIGHT SCHAVIOR OF THE FIRM HAPE A TE	HOW LONG YOUR FOR THE SHENOMEN CHES. NOT OUE ST TIME WE WOMEN OF THE SHENOMEN THE ST TIME WE OF THE ST THE SHENOMEN THE ST THE SHENOMEN THE ST THE SHENOMEN	TO CUR ELY F	ENOMENON IN SIGHT? X CERTAIN OF TIME FAIRLY CERTAIN ERE UERY SHO THE CHENT B THE CBJECT AGAIN BUT	POSITION WHETHER OR BEHAN ECAUS IT IN THIS	NOT VERY SULLED TO DETERMINE INDICATE OF THE PREMORE JUST A GUESS OF THE PREMORE JUST A GUES	PAINE YOUR OISAS. AP INITE
FI TO WASE. SILL.	NOTH OF TIME IN LINE THE PHENOMENO STRENGES ON PRESENT OF THE STARANCES ON PRESENT OF	T LASTER HINEDY TO THE STATE OF	HOW LONG YOUR TO FOR I-2 S HE FLASH O THAT I CONTINUOUSLY! F THE SHENOMEN CHES. NOT OUE ST TIME U.E BUT QUICK O THE I	TO CUR FLASH E BLT	ENOMENON IN SIGHT? X CERTAIN OF TIME FAIRLY CERTAIN FRE VERY SHO THE CHENT B THE CBJECT AGAIN BUT LUAS STILL	POSITION WHETHER OR BEHAN FCAUS IT IT!	NOT VERY SUL JUST A GUESS WE DETE	PAINE VOUR PINITE CADS
E HO WARE SOLUTION	NOTH OF TIME INTO THE PHENOMENO THE PHENOMENO THE STARANCES ON PRESENT OF THE STARANCE	T LASTER ERUTIS THE CONTINUED TO THE CONTINUED TO THE FIRE THAPE THE FIRE T	HOW LONG YOUR TO FUR THE SHENOMEN CHES. NOT DUE ST TIME U.E BUT QUICK O THE SHENOMEN O THE I	TO CUR FLASH E BLT	ENOMENON IN SIGHT? X CERTAIN OF TIME FAIRLY CERTAIN FRE UERY SHO THE CHENT B THE CBJECT AGAIN BUT LIAS STILL THAT TIME	POSITION WHETHER SCHUS IT HI RCUA THIS AS	INDIT A GUESS UE DETE	PAINS TOUR TOUR TOUR TOUR TOUR TOUR TOUR TOUR
E TO WARE . S. C. LI	NOTH OF TIME IN LINE THE PHENOMEN OF THE PHENOMEN OF THE STARANCES ON PRESENTANCES ON PRESENTA	T LASTER ERUFIS MINEDY TO SEHAVIOR OF VIOUS SKET OF THE HAPE CEFIN BEHIND B	HOW LONG Y D FOR 1-2 S HE FLASH O THAT F CHES. NOT DUE ST TIME WE BUT QUICK D THE I	TO CUR FLASH E BLT D BANK	ENOMENON IN SIGHT? X CERTAIN OF TIME FAIRLY CERTAIN ERE UERY SHO THE CHIEF SUCH MOVEMENT NICLEMENT B THE CBJECT AGAIN BUT LUAS STILL THAT TIME	POSITION WHETHER SCHUS IT HI RCUR THIS AS	NOT VERY SUI JUST A GUESS UE DETE	RNINE POUR PILITE TO TO TO TO TO TO TO TO TO TO TO TO TO
E TO WARE . S. C. LI	NOTH OF TIME IN LINE THE PHENOMEN OF THE PHENOMEN OF THE STARANCES ON PRESENTANCES ON PRESENTA	T LASTER ERUFIS MINEDY TO SEHAVIOR OF VIOUS SKET OF THE HAPE CEFIN BEHIND B	HOW LONG Y D FOR 1-2 S HE FLASH O THAT F CHES. NOT DUE ST TIME WE BUT QUICK D THE I	TO CUR FLASH E BLT D BANK	ENOMENON IN SIGHT? X CERTAIN OF TIME FAIRLY CERTAIN FRE VERY SHO THE CHENT B THE CBJECT AGAIN BUT LUAS STILL	POSITION WHETHER SCHUS IT HI RCUR THIS AS	NOT VERY SUI JUST A GUESS UE DETE	RNINE POUR PILITE TO TO TO TO TO TO TO TO TO TO TO TO TO

TO SERVICE AND RESIDENCE AND R

IN THIS ARE NOTE THAN ONE PHENOMENON, NOW MANY WERE THERE! DRAW A PICTURE TO SHOW HOW THEY WERE ARRANGED. DID THIS ARRANGEMENT CHANGE DURING THE SIGHTING!

SO WE ASSUMED THAT IT WAS ONLY ONE PHENUMERICIA.

11.		CC	ONDITIONS (Cheek appropriate blocks.)		
A.	SXY	a.	WEATHS	ER	
	DAY	1	CUMULUS CLOUDS (Low fluffy)	T	FOG OR MIST
	TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-		HEAVY BAIN
X	HIGHT	1	bone)		LIGHT RAIN OR DRIZZLE
X	CLEAR		NIMBUS CLOUDS (Rain)		HAIL
	PARTLY CLOUDY		CUMULONIMBUS CLOUDS		SHOW OR SLEET
-	COMPLETELY OVERCAST		(Thunderstorms)		UNKNOWN
			HAZE OR SHOG	1X	NONE OF THE ABOVE
G, 1	THE SIGHTING WAS AT TWILIGHT	OR NI	IGHT, WHAT DID YOU NOTICE ABOUT THE	STARS	AND MOON?
(1)	STARS	(2)	MOON		
	NONE	IX	BRIGHT MOONLIGHT		NO MOONLIGHT
	A FEW		MOON WITH HALO		инкиожи
X	MANY		MOON HIDDEN BY CLOUDS		
	Гликиоми	L	PARTIAL (New or quarter)		
D. 11	HE PHENOMENON?	M(T IN DAYLIGHT	WHER	E WAS THE SUN AS YOU FACED
	IN FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (Near noon)
	IN BACK OF YOU		TO YOUR LEFT		UNKNOWN
-			ND A LITTLE BEHIND	-	
1 0	T WAS SOLID OR TRANSPARENT, WE PREARED AS A POINT OF LIGHT. THER OBJECT IN YOUR FIELD OF	HING ETHI INDIC VIEW.	ER EDGES WERE SHARP OR FUZZY. DESCRIPTION OF COMPARISONS WITH OTHER OBSERVE	SCRIB RIBE T D OBJ	HE SHAPE OR INDICATE IF IT ECTS, LIKE STARS, A LIGHT OR
1 1	ie revol inde, t	1 (LAS ROUND WITH SHARF	E	DOES, VERY
DA	WHIT AND CRANGE	4	ECICIU IN COLOR, IT LOCA	CED	VERY MICH
LU	KE THE MICEN TH	AT	NIGHT YET IT WAS	5 1	TUKE THE
			CH MICRE POWERFUL		
			E, LUHERE THE FLA		
ARI	EF IT WILLIO BE	H IAI	20 TO TELL WHETHER	E CI	2 NOT IT WAS
THEY	INSPARENT OR ME	Γ,	YET THE SPEASH , W	HE	CE IT MAD
			FARED TO BE SOLID		
A	LOD BRAK (THE CA	14	CNUTS (NITHE SKY) A	NO	THIS HAD NO
DE	TIMITE SHAPE FR	R	THE REST (F THE	-	ELASTES

PAGE 4 OF 9 PAGES

12	DID THE PHENOMENCH	YES	NO	пикиоми
MOVE IN A STRAIGHT LINE?		I X		
STAND STILL AT ANYTIME!				X
SUDDEHLY SPEED UP AND RUN AWAY?			X	
BREAK UP IN PARTS AND EXPLODE?			X	
CHANGE COLOR?			X	
GIVE OFF SHOKE?			1	
CHANGE BRIGHTNESS?			X	
CHANGE SHAPE?				X
FLASH OR FLICKER!		×		
DISAPPEAR AND RE	APPEAR?	X		
SPIN LIKE A TOPT				X
MAKE A NOISE?		X		1
FLUTTER OR WODE	LE?		X	
			-	Annahira temperature

14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?

. . . .

I NOTICED THE BOUND SHAPE AS WE WE DRIVING UP WOCDLAND BUT DIDN'T SAY ANTHING TO THE CTHERS BECAUSE I THOUGHT I WAS SEEING THINGS, WHEN THE SECOND FLASH APPEARED WE ALL NOTICED IT AND OF COURSE WERE ALAKMED. AS WE BEGAN TO DISCUSS IT I FOUND OUT THAT THAD NOTICED THE FIRST FLASH TOO, IT WAS DIRECTLY OUT OF OUR WINDSHIELD SO WE ENSUITABLY HAD TO NOTICE IT.

THE CAR) REQUESTED THAT LUED TAKE HIM HOWE, HE WAS RATHER SHOOK UP BY IT, LUHEN WE GOT TO HIS HOUSE CABUIT 4 MILES DOWN THE ROAD) WE LUKED FOR IT HOMAN BUT COULD NUT SEE IT. WE HAD LOST OUR PERSPECTIVE AND IT WAS HARI) TO GET THE DIRECTION OF IT HOAM BECAUSE IT WAS SO CLOSE TO THE GROWN WEIGHTLENED TO WADLAND AGAIN

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.

LOW CLOUD BANK, THE CALLY CLOUDS IN THE SKY. THIS IS WHY
IT CALLY HAD A PEFINITE SHAPE CALE, THE LIGHT
LIT THE WHILE END OF THE CICUD BANK, NOT THE WHOLE
THING. THAT IS WHY WE DISITEGARD IT AS LIGHTING (AS
WELL IS FOR LITHER REDSONS)

PAGE 5 OF 9 PAGES

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.

A PICTURE IS NOT NECESSARY BECAUSE IT HAD A DEFINITE SHAPE CILLY CINEE AND WE ARE POSITIVE BRIGHT CIRCULAR FORM, CRANGE IN COLOR. IT HAD NO WINGS OR PROTRUSIONS. IT WAS SO BRIGHT THAT ANY SMALL PETAILS COLLD NOT BE DETECTED.

A FULL MOCH IT WOULD BE APPRIXIMATELY THIS SIZE THE SIZE OF A PENNY AT ARMS LENGTH.

PAGE 6 OF 9 PAGES

^{15.} WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAWP 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.