PROJECT 10073 RECORD

" TO A TELL TO ME SHOUP	2. LOCATION .
., 14 -2 58 25/00022	Newark, Ohio
Civilian	10. CONCLUSION Possible HOT AIR BALLOON
4. NUMBER OF OBJECTS One	Surface wind was from 140 degrees at 7 knots.
5. LENGTH OF OBSERVATION 3 or 4 Minutes	The observer mighted an object that appeared as a small, dull
6. TYPE OF OBSERVATION Ground-Visual	white and much larger. At its max. intensity, the phenomena, appeared four to five times. The shape and size of a bright
7. COURSE West	star. The object passed the WCLT Radio station tower.
8. PHOTOS D Yes	
9. PHYSICAL EVIDENCE	

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

AFR 80-17(C1) ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING. at the time I took the greture of the chenomenon, it was develoced, the slide slowed nothing - not even the near-by buildings or trees - evidently because it was too book for a picture with the simple camera which I own. The valley floor over which the observers) is 900 feet above sea level. feet whome sea level. The elevation of the WELT Radio Station is 900 feet and aggrovimately 29 miles away, being across the walley from nes at an angle of 67 degrees south of west.

DEPARTMENT OF THE AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER (MAC) BLDG 159 NAVY YARD ANNEX, WASHINGTON, DC 20333



ATTNOF: ETAC/EAD (#5992D/SSgt Dunham)

16 Apr 68

SUBJECT: Request for Weather Data

TO: FTD (TDPTR-4) Wright-Patterson AFB, Ohio 45433

- 1. Requested upper-air weather data required to complete the evaluation of a reported UFO sighting at Glasgow AFB, Montana, are attached. Surface data for this sighting and the sightings at Newark, Ohio, and Bay City, Michigan, are listed below.
 - a. Glasgow AFB, Montana 24 Feb 67 0600Z:

CLEAR 20 341/-9/-20/1008/XXX

b. Newark, Ohio - 14 Mar 68 - 1900L:

Surface Wind 140 degrees at 7 knots.

c. Bay City, Michigan - 4 Mar 68 - 2100L:

Surface Wind 330 degrees at 5 knots.

2. Data sources were ETAC surface and upper-air history files. Extraction or evaluation of required weather data were adequate for all sightings.

FOR THE COMMANDER

JOHN T. McCABE, Lt Colonel, USAF Chief, Environmental Applications Div.

1 Atch

2 Upper-Air Data Sheets

TDPTR/Lt Col Smith

Request surface wind direction and velocity for Newark, Ohio 14 Mar 1968 at 1900 hours.

TDPT (UFO) Lt Marano

21 Mar 68

70916

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



ATTN OF:

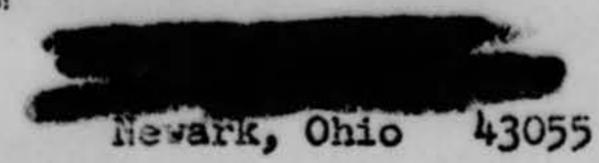
TDPT/UFO

MAR 27 1963

SUBJECT:

UFO Observation, 14 March 1968

TO:



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 self-addressed envelope. Thank you for reporting your observation to the Air Force.

MES C. MANATT, Colonel, USAF Director of Production

43

1 Atch AF Form 117

UFO SIGHTING IN LICKING COUNTY, OHIO AREA

March 14, 1968, between 7:04 and 7:05 p.m., I observed a UFO. I had just finished supper and had gotten up from the table and had walked to the kitchen window. I looked out the window to the southeast and observed a slowly moving, small, dull reddish-white object or glow. At first I thought it might be Echo reflecting the rays of the sun through the twilight atmosphere. But as I watched the object, it seemed to move with varying speed from east to west. I called my parents, and my dad rushed to get his binoculars. I went quickly to the side door, then rushed to get my camera, and then I went outside in the 20° (degree) weather. Meanwhile, the object or glow had been growing bright white and much larger. At the time when I took its picture, it was about at its maximum size and appeared four to five times the size that a bright star appears to a human. Yet, the object was at an angle of inclination of three to five degrees. After noting the quietness of the night, I rushed back inside, and as my parents and I were intently watching this object from our dining room picture window, the object or glow, which was now brilliant white, began moving westward with a greater velocity. A grove of trees came between it and us, but I was able to follow it and see it grow smaller and change from its intense white to its dull reddish-white glow. I saw it pass between the WCLT Radio Station tower and us, so I guessed the object was approximately two miles distant. being above the valley through which the Licking River flows. When it emerged from behind the grove, it was the same color as that when I had first observed it, and it was growing fainter all the time. The reddish color appeared to flash irregularly until, even through the binoculars. it disappeared.

I have since concluded, after retracing its path in daylight, that the flashing was caused by telephone and electric wires passing behind our house, for at the time the flashings occurred, the glow was so small and faint that it could have easily been blocked from view by the wires. Since the wires are not equally spaced, due to leads to and from the neighboring houses, this accounts for the irregular flashings.

I told no one except one of my physics laboratory partners, hoping I could find more information about possible types of aircraft this might have been to prevent reporting such an object as a UFO if it were not one. However, we concluded that it could be no conventional aircraft because of the following reasons:

(1) There was no sound whatsoever. Jets can be heard for about five miles; propellor-driven airplanes can be heard for three or more miles away; likewise for helicopters.

(2) There was no green light. Most aircraft have a green light on one wing tip. Also, there were no flashing lights which, so far as I know, all aircraft have.

(3) The bright light could not have been a plane's landing lights because the object was moving east to west of us as we were looking southward, and landing lights shine forward of the plane, and also, there is no airport for several miles of our home.

(4) The object or glow changed colors and intensity and had no definite shape or form, just as a lighted lightbulb filament has no definite form-- just radiating brightness.

Also, this could not have been a meteor or mereorite or falling debris because of its much slower speed in relation to the speed of a meteor, meteorite, or falling debris and because of its much greater size than any of these, and also due to the fact that the glow maintained a con-

stant altitude parallel to the horizon, visible for a relatively long period of time.

Here are other calculations and/or approximations concerning the observation of the UFO:
DISTANCE FROM OBSERVERS: 2 miles (approx.)
ALTITUDE ABOVE GROUND: 300-650 feet (only approx.)
HORIZONTAL ANGLE THROUGH WHICH I OBSERVED THE OBJECT (since I was the first and the last to observe the object): 96 degrees
DIRECTION: East to west
PROBABLE DISTANCE OBJECT COVERED WHILE VISIBLE TO US: 2.8 to 3 miles, when at a distance of about two miles.
ALTITUDE ABOVE SEA LEVEL OF OBSERVERS: 900 feet.
BINOCULAR POWER: 7 X 35

Report submitted by:

date is onevert

SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R258

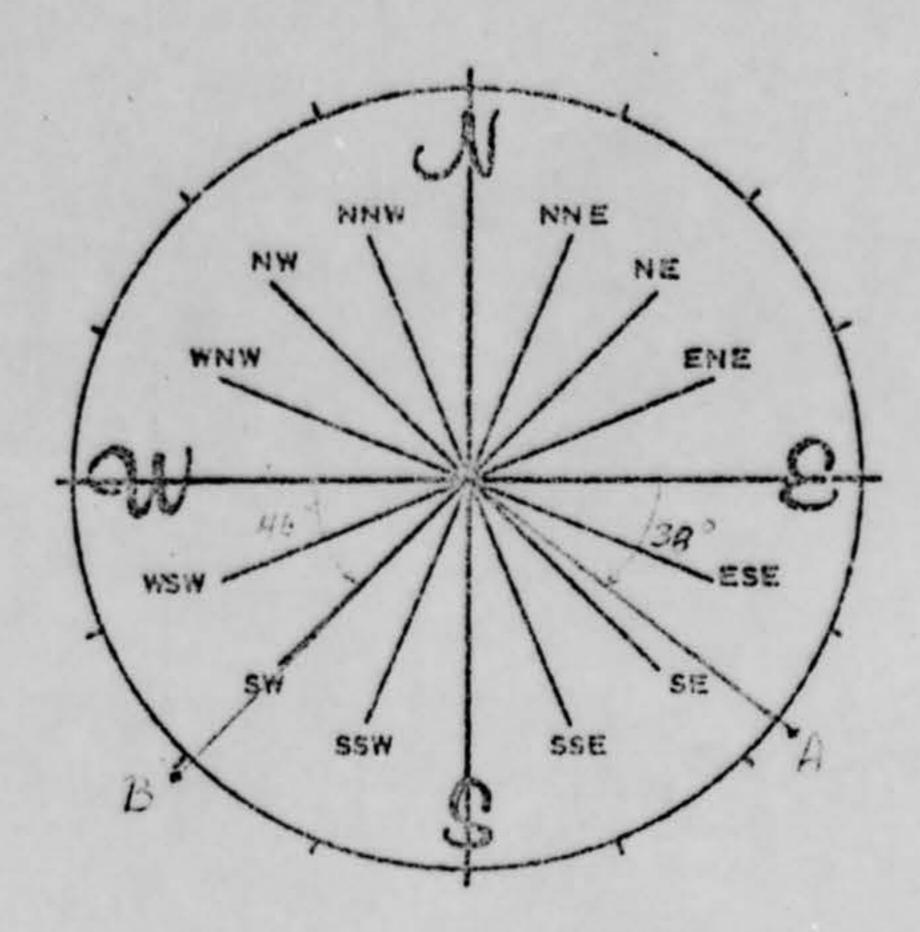
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED 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- [7. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

DAY	147.	MONTH	ARCH.	_ YEAR_	968
NON?					
HOUR_		MINUTES_	2	[] A.M.	図 P.M.
HOUR.	7	MINUTES_	6	_ [] A.M.	⊠ P.M.
SAVINGS		X STAN	DARD		
MOUNTAI	1	PACIFIC		OTHER	
SKETCH, PL	ACE AN "	A" ON THE CURVE EN. PLACE A "B"	DLINET	O SHOW HOW I	HIGH THE
	HOUR - SAVINGS MOUNTAIN NON? IF IN WITH REFE X A DISTAN SKETCH, PL LINE, WHEN DMENON WA	HOUR 7 HOUR 7 SAVINGS MOUNTAIN NON? IF IN CITY, GIVE WITH REFERENCE TO X A DISTANCE AND DE COMENON WAS WHEN LA	HOUR 7 MINUTES NON? HOUR 7 MINUTES NON? SAVINGS STAN MOUNTAIN PACIFIC NON? IF IN CITY, GIVE THE NEAREST SEWITH REFERENCE TO THE ADDRESS. IT IS WITH REFERENCE AND DIRECTION FROM SO SEKETCH, PLACE A	HOUR 7 MINUTES 6 SAVINGS STANDARD MOUNTAIN PACIFIC MINUTES 6 WITH REFERENCE TO THE NEAREST STREET A WITH REFERENCE TO THE ADDRESS. IF IN THE X A DISTANCE AND DIRECTION FROM SOME RECOMMENCE OF THE NEAREST STREET A WITH REFERENCE TO THE ADDRESS. IF IN THE X A DISTANCE AND DIRECTION FROM SOME RECOMMENCE OF THE NEAREST STREET A WITH REFERENCE TO THE ADDRESS. IF IN THE X A DISTANCE AND THE CURVED LINE TO THE STREET AND THE S	HOUR

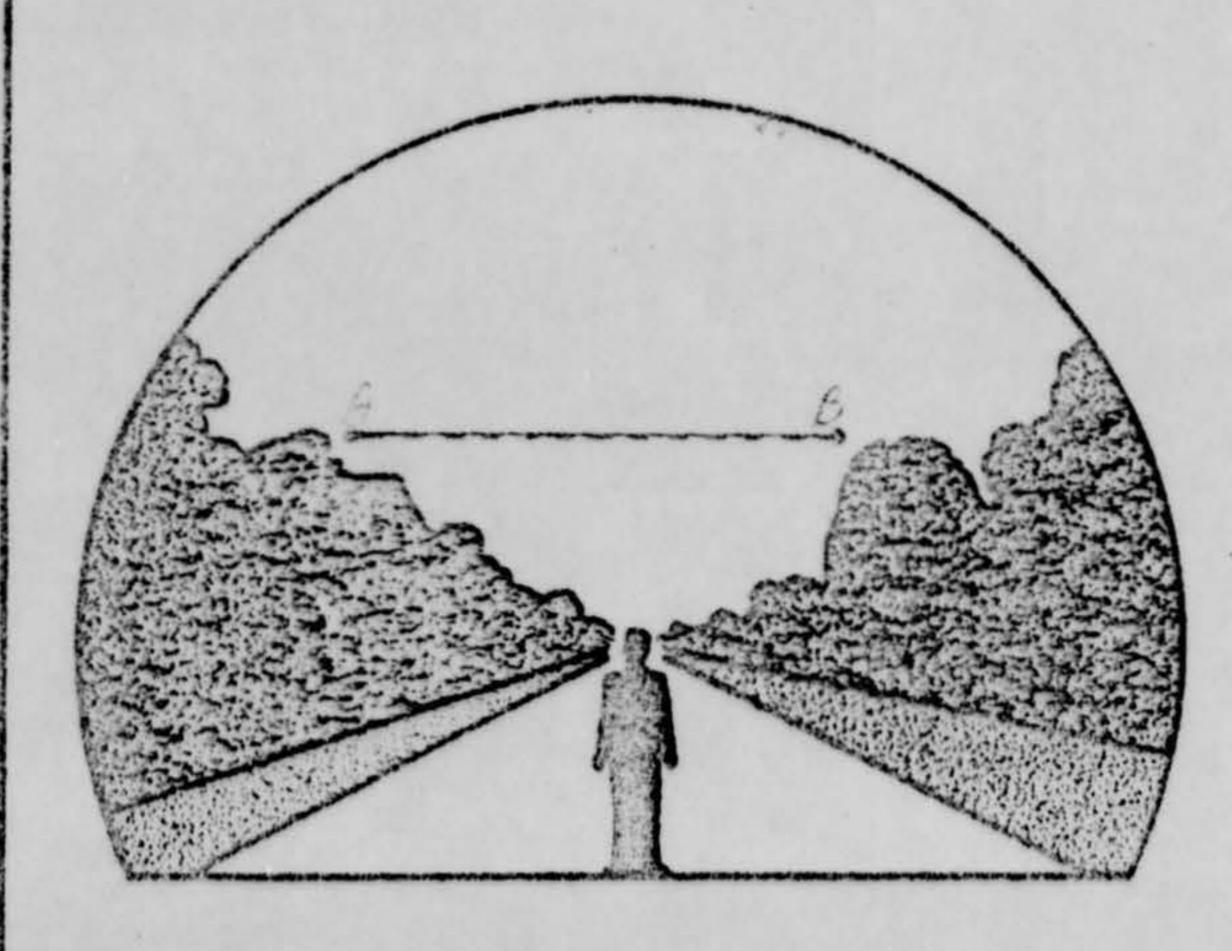
0 = 5 or 6°

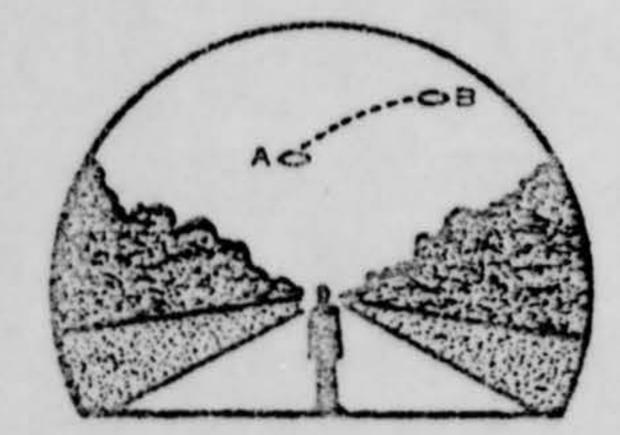
OBSERVER

SA. NOW INAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. FLACE 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. CONHECT 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.





Moto that the angle of inclination was vely 5 to 60 though in this diagram it goplars hefter, though thousand. When the which we showed the glenomeion was 46° an chown hove in 6A.

AFR 80-17(C1)

8.	W	HERE WERE Y	OU WHEN YOU SAW THE	PHEN	OMENON? (Check appropria	ite blocks.)
X	OUTDOORS	part of to			IN BUSINESS SECTION OF C	
文	IN BUILDING	most of to		1 ×	IN RESIDENTIAL SECTION C	OF CITY
	IN CAR	AS DRIVER		12	IN OPEN COUNTRYSIDE	
	IN BOAT				NEAR AIRFIELD	
	IN AIRPLANE	AS PILOT	AS PASSENGER		FLYING OVER CITY	
	OTHER				FLYING OVER OPEN COUNT	rRY
					OTHER	
A.	4	IF Y	OU WERE IN A VEHICLE	E, COMP	LETE THE FOLLOWING:	
	WHAT DIREC	TION WERE YO	U MOVING?	HOW	FAST WERE YOU MOVING?	
	NORTH		EAST			
	SOUTH		WEST	1,523,010,710,710,min	YOU STOP ANYTIME WHILE O	BSERVING THE
	NORTHEAST		SOUTHEAST	Phe	NOMENON?	
	NORTHWEST		SOUTHWEST		TYES	[] NO
OID '	YOU NOTICE AN	TRAFFIC WAS TH	TYES X NO. IF "YES	, DESC	RIBE WHEN THEY WERE IN SI	GHT RELATIVE TO THE TIM
מום	YOU NOTICE AN	Y AIRPLANES?	TYES X NO. IF "YES	THE SK	RIBE WHEN THEY WERE IN SI RELATIVE TO THE POSITIO	GHT RELATIVE TO THE TIMEN OF THE PHENOMENON.
OID '	YOU NOTICE AN	Y AIRPLANES?	YES NO. IF YES	THE SK	RELATIVE TO THE POSITIO	GHT RELATIVE TO THE TIMEN OF THE PHENOMENON.
OF S	YOU NOTICE AN	Y AIRPLANES? HENOMENON AN	HOW LONG WAS THE	THE SK	MENON IN SIGHT?	N OF THE PHENOMENON.
DID OF S	YOU NOTICE AN	Y AIRPLANES? HENOMENON AN	HOW LONG WAS THE	PHENO	MENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN	NOT VERY SURE
DID OF S	THE PHENOMEN	Three to f	HOW LONG WAS THE	PHENO PHENO POLICE	MENON IN SIGHT? CERTAIN OF TIME	NOT VERY SURE JUST A GUESS 2 Practiment of the former of

(ZINGSPR)		-		-	
			OMENON, HOW MANY WERE THERE? DRAW	A PICT	URE TO SHOW HOW THEY WERE
DAG.	ARRANGED. DID THIS ARRANGE	WENT C	MANGE DUMING THE SIGHTING!		
3	Those was and	0115			
	There was only	CANA	Carrenon.		
	U				
1					
1					
11.		-	CONDITIONS (Check appropriate blocks.)		
A.	SKY	Э.	WEATH	ER	
	DAY		CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
V	TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-	1	HEAVY RAIN
	NIGHT		bone)	-	LIGHT RAIN OR DRIZZLE
V	CLEAR and arend 200	_	NIMBUS CLOUDS (Rain)		HAIL
	PARTLY CLOUDY		CUMULONIMBUS CLOUDS		SNOW OR SLEET
	COMPLETELY OVERCAST		(Thunderstorms)		UNKHOWN
	TOOM! LETECT OF LINORS!		HAZE OR SMOG	10	}
-					HONE OF THE ABOVE
			HIGHT, WHAT DID YOU NOTICE ABOUT THE		AND MOON?
(1)	STARS	(2)	MOON	<u></u>	
	HOHE		BRIGHT MOONLIGHT	X	NO MOONLIGHT (Let river)
	AFEW		MOON WITH HALO	-	UNKNOWN
	MANY		MOON HIDDEN BY CLOUDS		
	UNKHOWN		PARTIAL (New or quarter)		
D. 1	SIGHTING WAS IN DAYLIGHT, W	AS THE	SUN VISIBLE? YES NO. IF "YES,"	WHER	E WAS THE SUN AS YOU FACED
1	HE PHENOMENON?				
	IN FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (Near moon)
	IN BACK OF YOU		TO YOUR LEFT		UNKNOWN
E. S	PECIFY THE MAJOR SOURCE OF	ILLUM	NATION PRESENT DURING THE SIGHTING,	SUCH A	S THE SUN, HEADLIGHTS OR
			ILLUMINATION, SPECIFY DISTANCE TO LI		
	MONE.				
12 0	IVE A SOLEE DESCRIPTION OF S	ue pu	ENOMENON, INDICATING WHETHER IT APP	FASED	DARK OR LIGHT WHETHER IT
			OUS AND WHAT COLORS YOU NOTICED. DE		
			HER EDGES WERE SHARP OR FUZZY. DESC		
	THER OBJECT IN YOUR FIELD		CATE COMPARISONS WITH OTHER OBSERVE	ED OBI	ECTS, LIKE STARS, A LIGHT OR
	as gette et apper	week.	is a smell, dull reddish-	whi	te object or alow.
	The of an adual	22 .	1. 12 04 0		0
	· · · · · · · · · · · · · · · · · · ·	00	rew bright white and much	Lary	ger. at the majerner
	Katerosty, The pake	no.	eron sovered love tolin	F	- The street and the
	Irisht the rouse	me do	a human. Later we saw		The state of the s
	0 11 10 10 10 10 10 10 10 10 10 10 10 10	211	it is a some of the second	TAC	Commence grown
	along the second	9	rom the intense white to	tod	ull readuch-white
	grow of great son	mille	the objector glow changes	29,0	wen through binoculary
	et vaniched of con	use.	The objector along thoused	Cont	0100 2 2 15
	2-111.0-11	- 3	1	24. 0	1.000 00 1.0
	I was a seed the state of the	and the	spe or form just so a lin	ded	Limitbull felancer t
-	car no deporte fo	21-00	- just radiating brights	ins	Coudently the
1	extrament was	5.0%	20		O'
V					

13. DID THE PHENOMENON	YES	NO	UNKHOWN
MOVE IN A STRAIGHT LINE?	×		
STAND STILL AT ANYTIME?	×		
SUDDENLY SPEED UP AND RUN AWAY!	-		
BREAK UP IN PARTS AND EXPLODE?		~	
CHANGE COLOR!	×		
GIVE OF SHOKE?		4	
CHANGE BRIGHTHESS?	×		
CHANGE SHAPE?		×	
FLASH OR FLICKER!		X	
DISAPPEAR AND REAPPEAR?		文	
SPIN LIKE A TOP?		×	
MAKE A NOISE?		×	
FLUTTER OR WOBBLE?		×	
I had just finished sugger and had gotten up from the table to the kitchen window. I hooked out the window to the south a cloudy moving anall, dull reddish white object or for the eight it might be Echoreflecting the rays of the eight at seemed to no attendance bere. But, as I watched the object it ceemed to no speed from each to week. It was then that I called engage this phenomenon.	enot fough	rand winds	observed Light
By this time it was the same color as that when I had it, and it was growing fainter all the time, until, even binoculars, it disagreeared.	thro	robae	med the
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUI	LDING	AT ANY	TIME?
The for now brilliant white, began moving westered with a agrove of trees came between it and was, but it was able to for it grow amaller and change from its intense white to it white four. I then cour it pass between to what Rediction and when it emerged from belief the grove family is on to the south-conthwest of many it was growing fainter all the first south wires came between it and us when I it was so laint to made the pleasure non appear to flash irregularly, though evidently	Rose du	it and aller	edich -

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.

Swhen it first appeared - small, round, dull reddish-white glowsoon afterward - entense white and much larger (drawing) as it disappeared - same as when it first appeared.



this is actually hard to draw-since there were no boundary lines or edges. It was like looking at an oversized star or spotlight in the sky.

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.

a wooden match head. In other words, fivo wooden match head held together at arm's length would probably Kovered the object or glow.

	AFR 80-17(C1)
17. DID YOU OBSERVE THE PHENOMENON THROUGH ANY OF	
EYEGLASSES	CAMERA VIEWER ANSCO THORT ST
SUNGLASSES	BINOCULARS ATE O PRIM BUSHINGS 78 85
WINDSHIELD	TELESCOPE
SIDE WINDOW OF VEHICLE	THEODOLITE
SC WINDOWPANE	COTHER OUTSIDE
A. DO YOU ORDINARILY WEAR GLASSES? TYES NO	B. DO YOU USE READING GLASSES? TYES X 40
18. WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE	19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE
a good comparison since the plant and open the object make no noise and we were looking southward, and plane, and also, there is no air allow, this could not have been a glave, and also, there is no air	which would recemble the pleasure injustably in square. Even this was a changed color, extend to ment of many lights because as moving each to west of many lights shire for and y aport for several miles of marked for meteor or meteorite or failed for he relation to the agreed to the leasure of the test of the land of
ANIMALS OR MACHINERY IN THE VICINITY? TES N	FROM THE PHENOMENON OR ANY EFFECT
A. DID THE PHENOMENON DISTURB THE GROUND OR LEAVE A	NY PHYSICAL EVIDENCE.
IF "YES." DESCRIBE.	

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CIVE THE FOLLOWING INFORMATION ABOUT YOURSELF AST NAME, FIRST HAVE, MIDDLE NAME AGE 18 MALE FEMALE Share always been interested in anything that deals with appace and have recently been accepted to the Department of alreques Congruency at the Mancroity of Cercinate. I have paken so much mostly and science so I can excluding analytic geometry and pre-calculus and physics, and this gleromena defice all efflorations that I can think of.	YES HO.	H YOU AT THE TIME YOU SA	W THE PHENOMENON?	YES NO.	IF "YES	* DID THEY	SEE IT TOO?
GIVE THE FOLLOWING INFORMATION ABOUT YOURSELF AST NAME, FIRST HAME, MIDDLE NAME AGE 18 MALE FEMALE AGE 1	LIST THEIR NAME	S AND ADDRESSES		RDS/PM			
GIVE THE FOLLOWING INFORMATION ABOUT YOURSELF AST NAME, FIRST MANS. MIDDLE NAME AGE 13 MALE FEMALE AGE 13 MALE FEMALE AGE 13 MALE FEMALE Share always been interested in Insthing that deals with appace and love recently been accepted to the Degartment of aerogace Engineering at the University of Carcinate. I have taken so much math and occurre as I can including analytic geometry and pre-calculus and physics, and this gheromena defice all effanctions that I can think of.		The state of the s		-	*		
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WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGHTED THIS PHENOMENON?	Astron all	PARK A ALLEY		Thunk of	L		
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