	PROJECT 10073 RECORD
1. 00 E- TIME GROUP 25 Feb 58 24/0105Z	2. LOCATION Evansville, Illinois (2 mitnesses)
3. SOURCE Civilian 4. NUMBER OF OBJECTS One	10. CONCLUSION Probable (SATELLITE) It is probable that the observer sighted a satellite nowever it also may have been an aircraft with its lending lights on.
5. LENGTH OF OBSERVATION 90 Seconds 6. TYPE OF OBSERVATION Ground-Visual 7. COURSE East	The observer sighted a bright white light that traveled accress the sky in an easterly direction.
8. PHOTOS D Yes XXNo	
9. PHYSICAL EVIDENCE F Yes XXXNo	GORDON

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

23 Feb 68 SAF-OIC/Miss Turnure/76526/Feb. 28, 1968 FEB 2 9 1988 Dear This will reply to your letter of February 25, 1968, in which you described an unidentified flying object (UFO) that you and your friend observed. Without additional information, we cannot offer an explanation of the UFO you saw. However, if you will complete the attached questionnaire and mail it in the inclosed envelope, our technical people at Wright-Patterson Air Force Base will be able to investigate further and make an evaluation. Should you ever sight another UFO, please report it as soon as possible to the nearest Air Force base. Each base has a UFO investigator, who is in a better position to make an on-the-spot investigation which usually results in a more accurate analysis. In the meantime, we are sending you some literature that may help you identify your sighting. Thank you for reporting it to the Air Force.

Sincerely,

DAVID L. STILES
Lt Colonel, USAF
Chief, Civil Branch
Community Relations Division
Office of Information

Attachments

Evansville, Indiana 47714

Coord Cy - SAF-OIC Cmbk Cy - SAF-OIC Activity Cy - SAF-OIC Reader Cy - SAF-OIC Stayback

SAF-DIC

Dilunau)

Feb. 25.68. Dear Birs, Evansville, Ind. 47214 The thing that my friend and I saw is going to be described in this letter. It was about 2:05 M. M., brighter than a star (White), round shape, we saw it cover haft the sky in 2 min. or less, going due east, an it was at a 45° angle from me , and it was brigger a star, Fri. 23,68. and I just started playing basketball,

From SAFOICE

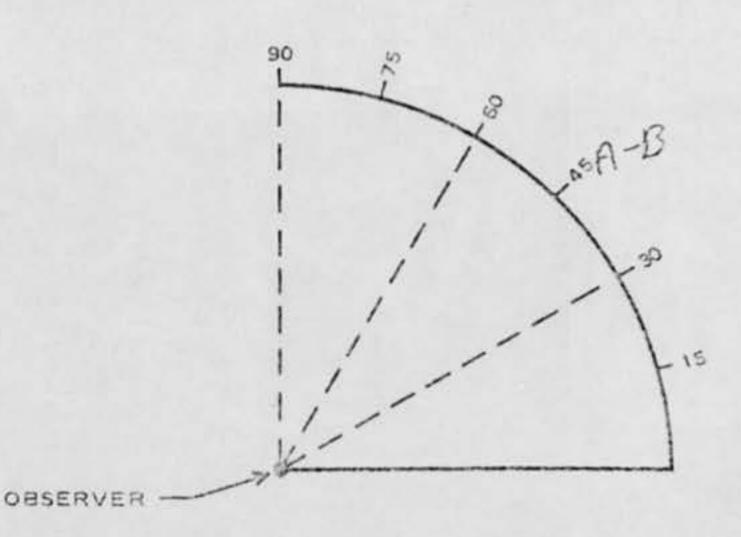
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

NUMBER 21-R253

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.)

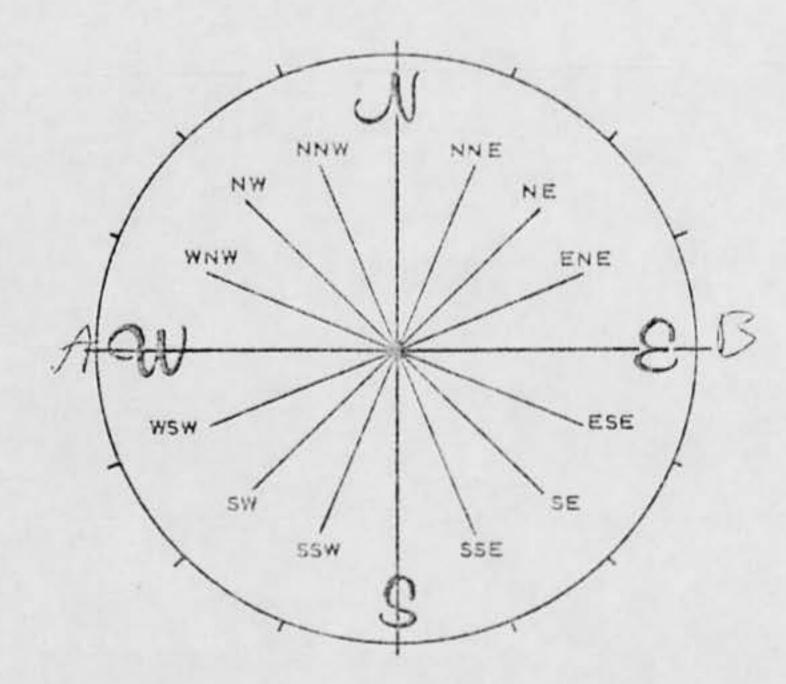
1. WHEN DID YOU SEE THE PHENOMENON?	DAY	23	MONTH_	Feb.	YEAR_	68
2. WHAT TIME DID YOU FIRST SIGHT THE PHENOMENO		7	MINUTES	_5	A.M.	Ø P.M.
3. WHAT TIME DID YOU LAST SIGHT THE PHENOMENON	HOUR.	7	MINUTES	6-3	_ □ A.M.	YF.M.
4. TIME ZONE DAYLIGHT SA		N	Married	NDARD	OTHER	
5. WHERE WERE YOU WHEN YOU SAW THE PHENOMENO A HAND DRAWN MAP WHERE YOU WERE STANDING W HIGHWAY YOU WERE ON OR NEAR AND TRY TO FIX	ITH REF	ERENCE	TO THE ADDRESS.	IF IN THE	me fri	IDENTIFY 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.



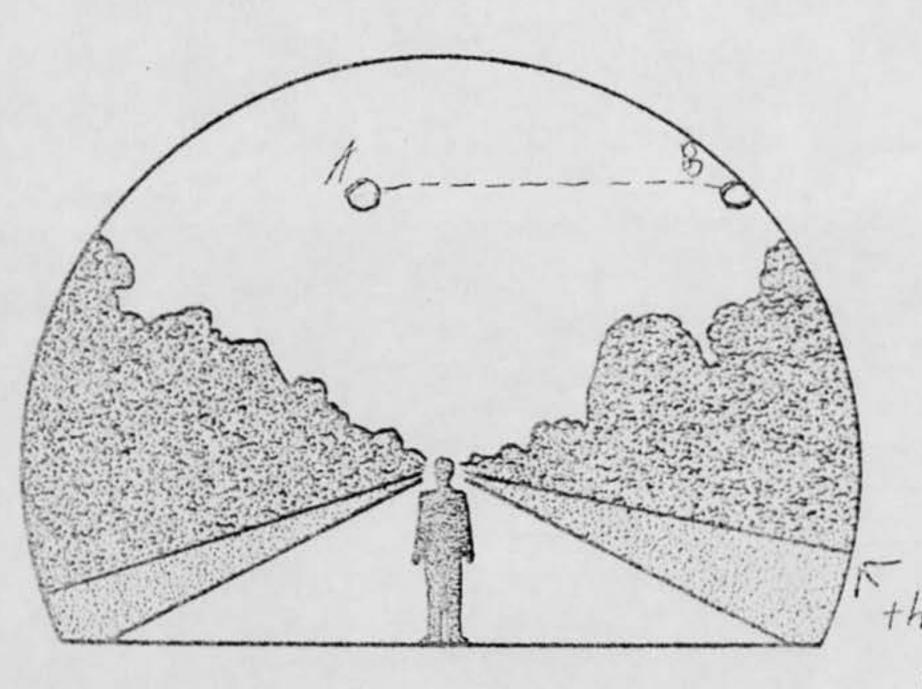
SA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE, PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.

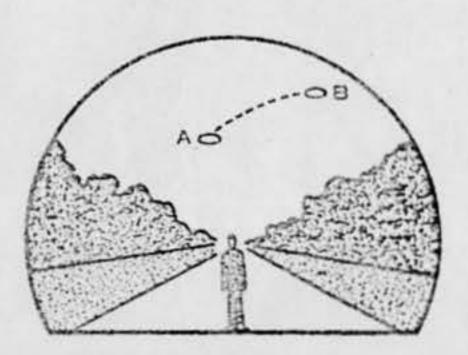
.



letter I had east and west mixed

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.





this sketch isn't big enought.

-	WHERE WERE	YOU WHEN YOU SAW THE	E PHENOMENON? (Check appropriate blocks.)				
-	UTDOORS		I IN BUSINESS SECTION OF CITY				
-	N BUILDING		IN RESIDENTIAL SECTION OF CITY				
-	A CAR AS DRIVE	R AS PASSENGER	IN OPEN COUNTRYSIDE				
-	TAGE		NEAR AIRFIELD				
IN AIRPLANE AS PILOT AS PASSENGER			FLYING OVER CITY				
	THER	L Na / Nascitoria	FLYING OVER OPEN COUNTRY				
slaving basket-ball			OTHER				
-							
w	HAT DIRECTION WERE		E, COMPLETE THE FOLLOWING:				
-	IORTH	EAST	NOW PAST WERE TOO MOVING!				
-//	OUTH	WEST	DID YOU STOP ANYTIME WHILE OBSERVING THE				
	ORTHEAST	SOUTHEAST	PHENOMENON?				
	ORTHWEST		TYES TINO				
100		ENT AFFECTS YOUR SKETCH					
			S," DESCRIBE WHEN THEY WERE IN SIGHT RELATIVE TO THE THE SKY RELATIVE TO THE POSITION OF THE PHENOMENON				
		HOW LONG WAS THE	PHENOMENON IN SIGHT?				
T	HOF TIME	-7 ^	CERTAIN OF TIME NOT VERY SURE				
_	ti / min	70	•				
) }	011	30 sec.	FAIRLY CERTAIN JUST A GUESS				
) H	HE CHENOMENON IN SIGHT MENT OR THE BEHAVIOR OF INCES ON PREVIOUS SKETC	CONTINUOUSLY? TYES	NO. IF "NO." IND				

. .

4 4 9 9

1.		C	ONDITIONS (Check appropriate blocks.)		
	SKY	9.	WEATHE	E PI	
	DAY		CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
,	TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN
/	NIGHT		bone)	-	LIGHT RAIN OR DRIZZLE
1	CLEAR		NIMBUS CLOUDS (Rain)		HAIL
	PARTLY CLOUDY		(Thunderstorms)		SNOW OR SLEET
	COMPLETELY OVERCAST		HAZE OR SMOG	+	UNKNOWN
. 13	THE SIGHTING WAS AT TWILLIG	HYORK	IGHT, WHAT DID YOU NOTICE ABOUT THE	STARS	AND MOON?
)	STARS	(2)	Didn't MOON		and mooning see it
-	NONE	1.27	BRIGHT MOONLIGHT	T	NO MOONLIGHT
	AFEW		MOON WITH HALO	1	UNKNOWN
1	MANY	-	MOON HIDDEN BY CLOUDS		
	UNKNOWN		PARTIAL (New or quarter)		
	IN FRONT OF YOU	TAS THE	TO YOUR RIGHT	T	OVERHEAD (Near moon)
335	IN BACK OF YOU		TO YOUR LEFT	-	UNKNOWN
51	PECIFY THE MAIDS SOURCE OF		The field in the second of the ston into,		
ST		ESTRIAL	ENOMENON, INDICATING WHETHER IT APP	GHT SC	OURCE.

13. DID THE PHENOMENON	YES ,	NO	NHXNOWN
MOVE IN A STRAIGHT LINE?	~		
STAND STILL AT ANYTIME?		4	V
SUDDENLY SPEED UP AND RUN AWAY!		1	
BREAK UP IN PARTS AND EXPLODE?		/	
CHANGE COLOR?		V	
GIVE OFF SMOKE?		~	
CHANGE BRIGHTNESS?		V	
CHANGE SHAPE?		1/	
FLASH OR FLICKER!		1	
DISAPPEAR AND REAPPEAR?		V	
SPIN LIKE A TOP?		1	
MAKE A NOISE?	100	1	
FLUTTER OR WOBBLE?		1	
14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?			
My friend saw it.			
We left to see what time it and to tell each or write every this saw.	ng	- u	2
B. DID'THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUT YES NO. IF "YES," DESCRIBE. Aft the time we saw it throught top of a tree, in little branches. Top of a tree, in little branches.	LDING	AT ANY	TIME?

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.

real bright

metreal size

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.

It covered the match head.

of @ watch

	CA COLOR	LICABLE	The state of the s	glorsses to d	hi	
V EVEGLASSES		1	CAMERA VIEWER	0		
SUNGLASSES			BINGCULARS			
WINDSHIELD			TELESCOPE			
SIDE WINDOW OF VEHICLE			THEODOLITE			
DO YOU ORDINARILY WEAR GLASSES? YES NO			OTHER			
B WHAT WAS YOUR IMPRESSION OF THE ST PHENOMENON? GIVE ESTIMATE OF SPE	PEED OF THE	00 mph.		DISTANCE I, SUCE	to.	
IN ORDER THAT WE MAY OBTAIN AS CLA COMMON OBJECT OR OBJECTS WHICH WOULD BEAR SOME RESEMBLANCE TO COMMON OBJECT AND WHAT YOU SAW.	WHEN PLACES WHAT YOU SAW.	DIN THE S	KY, SIMILAR TO WHERE YOU NOTED	THE PHENOMENON.	-	
apin-pon s head.	vall ^	ou,				
1. DID YOU NOTICE ANY ODOR, NOISE, OF	HEAT EMANAT	TINGFROM	THE PHENOMENON OR ANY EFFECT	ON YOURSELF.		
1. DID YOU NOTICE ANY ODDR, NOISE, OF ANIMALS OR MACHINERY IN THE VICIN	ITY? TYES	W NO. 18	"YES," DESCRIBE.			
A. DID THE PHENOMENON DISTURB THE G IF "YES," DESCRIBE.	ROUND OR LEA	VE ANY P	HYSICAL EVIDENCE. TYES NO	D.		
	ROUND OR LEA	VE ANY P	HYSICAL EVIDENCE. TYES NO			

22. HAVE YOU EVER SEEN THIS C	OR A SINILAR PHENOME	NON BEFORE	YES NO. 17	"YES," GIVE DAT	E AND
god-, that iles	I Exhaust	e tail.	d'acm-	To allow	a recor
ago and it			than I	Lewin	stocial the
23. WAS ANYONE WITH YOU AT T	HE TIME YOU SAW THE	PHENOMENON!	TYES NO. 19	"YES," DID THEY	SEE IT TOO?
A. LIST THEIR NAMES AND ADD	RESSES	· · · · · · · · · · · · · · · · · · ·			1
7					
Évansville.	Indiana	amo	e wish	res to.h	leap out of.
24. G	IVE THE FOLLOWING	INFORMATION	ABOUT YOURS	ELF	
LAST NAME, FIRST NAME, MIDDL	ENAME	the second second			
ADDRESS (Street, City, State and Z	in Codd		60	:00-	0-1
TECEPHONE (Area code and mail		AGE	14	MALE	FEMALE
INDICATE ADDITIONAL INFORMA	TION INCLUDING OCCU	PATION AND ANY	EXPERIENCE WHI	1 7 1	
					1
23. WHEN AND TO WHOM DID YOU	REPORT THAT YOU HA	AD SIGHTED THIS	РНЕМОМЕНОМ3-	- \	
NAME		DAY 25	MONTH A	CHA YE	AR 68
25. DATE YOU COMPLETED THIS	QUESTIONNAIRE.	Day 2	MONTH MO	vch -	. 68