PROJECT 10073 RECORD

1. DATE TIME GROUP 14/2100CD 14 Sept 68 15/0100Z	2. LOCATION Kewonna, Indiana (Multiple)
3. SOURCE - Civilian 4. NUMBER OF OBJECTS	10. CONCLUSION Probable Astro (ARCTURUS)
I Two	
5. LENGTH OF OBSERVATION 90 Minutes	11. BRIEF SUMMARY AND ANALYSIS The observer sighted what I first appeared to be a star.
6. TYPE OF OBSERVATION Ground-Visual (BX)	Of course the stars were out and it was quite dark out. This objects seemed very red and orange by just looking up at it. Of course through the binoculars. We seen flashes off and on
	or compa amonder are compared as a seen are com one
7. COURSE	The object was seen fairly low in the WSW and last seen in the WNW. The observer also saw another similar light to the S.
7. COURSE See Case 8. PHOTOS TIXNo	The object was seen fairly low in the WSW and last seen in the

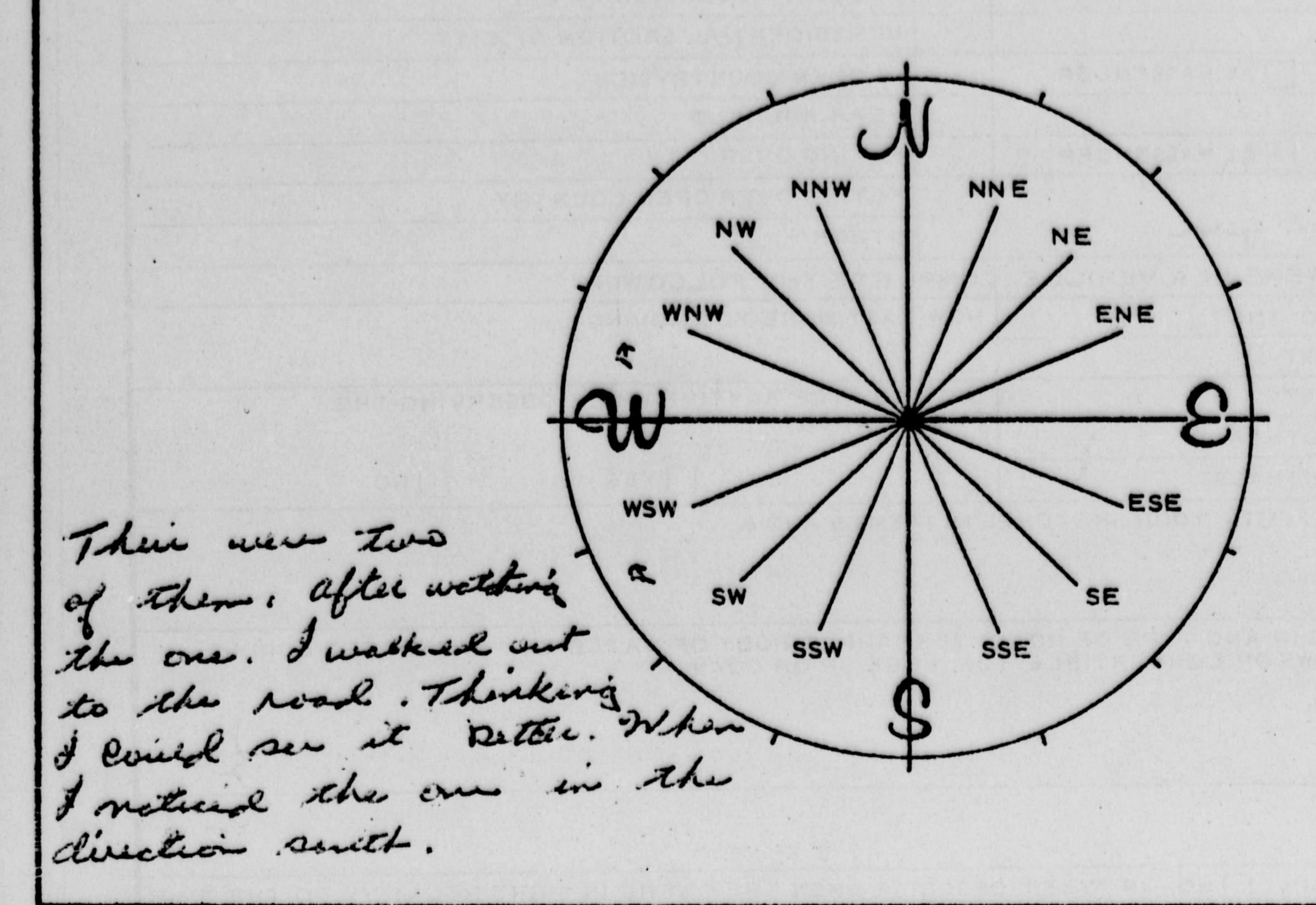
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R258

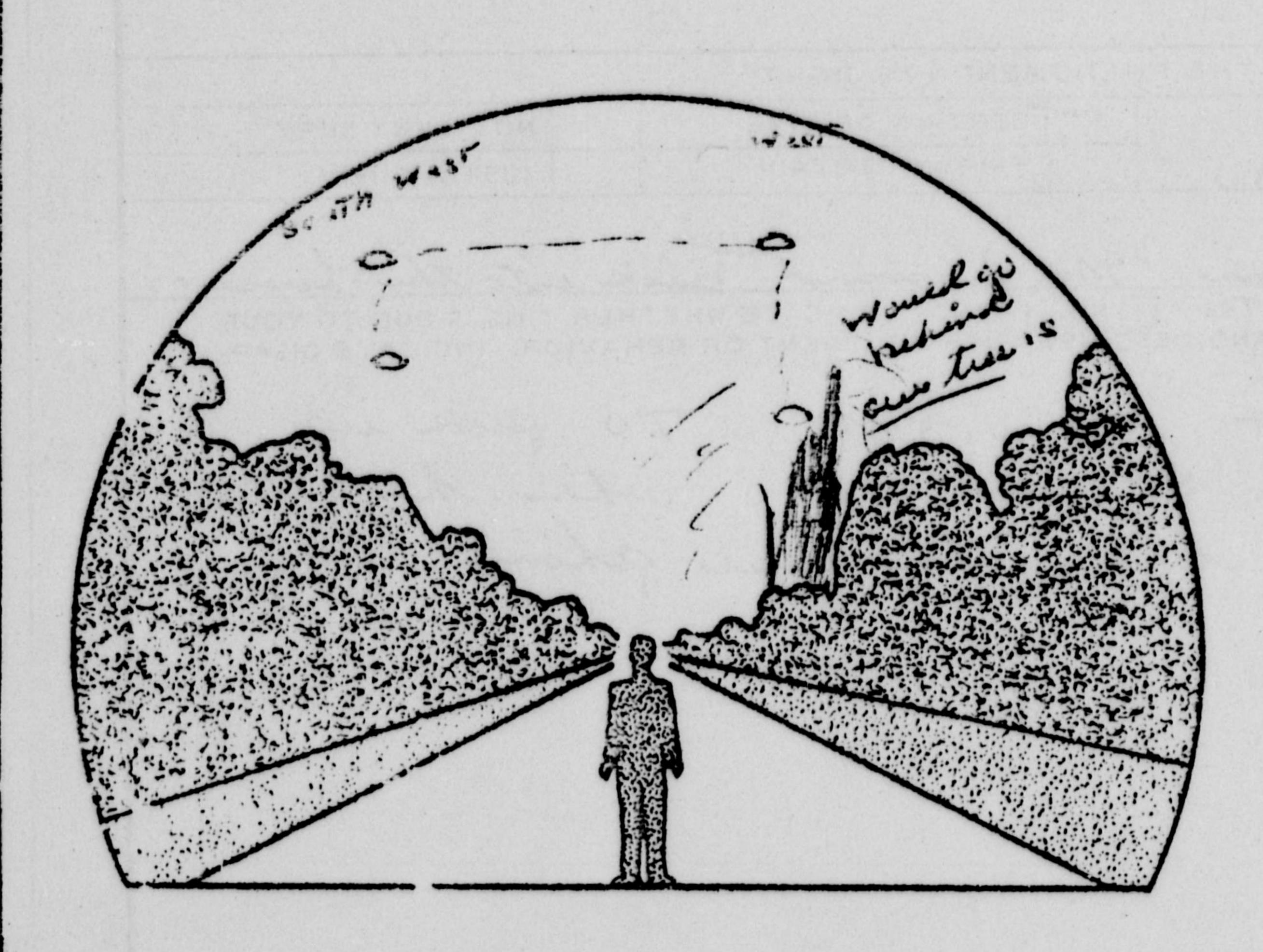
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTP (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.)

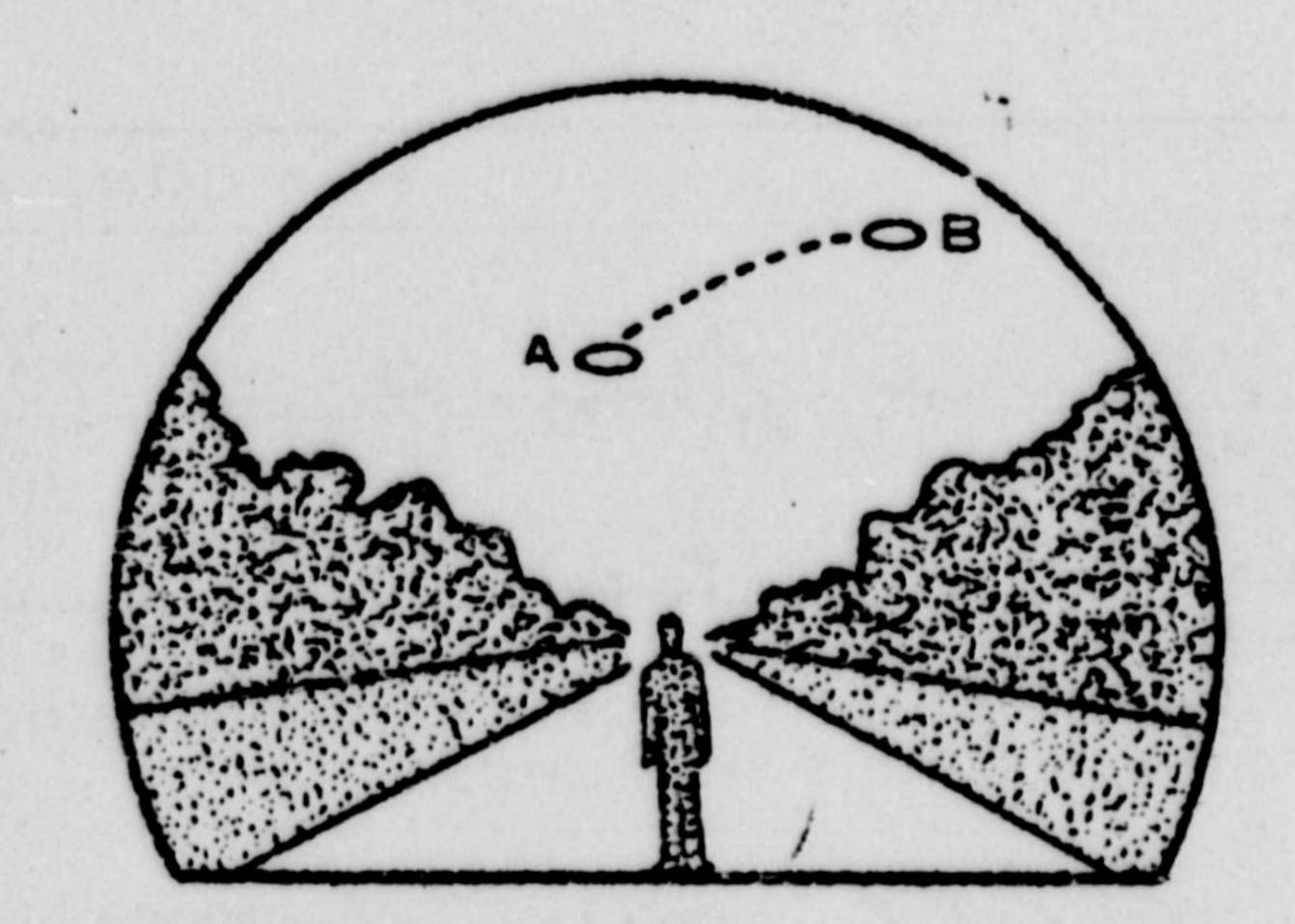
1. WHEN, DID YOU SEE THE PHENOMENON?	DAY 14 St	MONTH Sight.	YEAR 1968
2. WHAT TIME DID YOU FIRST SIGHT THE PHENOMENO			
	HOUR Z: 60	MINUTES	_ [] A.M. [47.M.
3. WHAT TIME DID YOU LAST SIGHT THE PHENOMENON	1?		
	HOUR /Ciac	MINUTES 30	_ [] A.M. [] P.M.
4. TIME ZONE	VINGS	STANDARD	
[EASTERN [CENTRAL]	MOUNTAIN DP	ACIFIC []	OTHER
5. WHERE WERE YOU WHEN YOU SAW THE PHENOMENO A HAND DRAWN MAP WHERE YOU WERE STANDING WHIGHWAY YOU WERE ON OR NEAR AND TRY TO FIX	A DISTANCE AND DIRECT	E ADDRESS. IF IN THE	COUNTRY, IDENTIFY THE
on the south side of the road you		the Lucie	to the live
on the swith of	Like pour		
the such of the road ign			
mes.	/ ;- \		
		4/.	deni
		K GLU-NNO,	46939
3 / mile Lake Bruce->			
	16		
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SK	ETCH, PLACE AN A OF	N THE CURVED LINE TO	SHOW HOW HIGH THE
PHENOMENON WAS ABOVE THE HORIZON, OR SKYLI	NE. WHEN FIRST SEEN.	PLACE A B" ON THE	
	90 %		
	30		
It was last seen at A". When it disoppered.			
when it chooppened.			
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	1 ,/		
	1 ,' A	- 15	
	1//		
	- W		
OBSERVER —			

6A. 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.





Kept rup and down This I could see without trineculars.

POUTDOORS .		PHENOMENON? (Check ap	propriate blocks.)
		IN BUSINESS SECTION	
IN BUILDING		IN RESIDENTIAL SEC	TION OF CITY
IN CAR TAS DE	RIVER TAS PASSENGER	IN OPEN COUNTRYSI	DE
INBOAT		NEAR AIRFIELD	
IN AIRPLANE TAS PI	LOT TAS PASSENGER	FLYING OVER CITY	
OTHER		FLYING OVER OPEN	COUNTRY
Sie Levis	me back your.	OTHER	
A.	IF YOU WERE IN A VEHICLE	COMPLETE THE FOLLOW	VING:
WHAT DIRECTION WE	RE YOU MOVING?	HOW FAST WERE YOU MOV	ING?
NORTH	EAST		
SOUTH	WEST	DID YOU STOP ANYTIME W	HILE OBSERVING THE
NORTHEAST	SOUTHEAST	- PHENOMENON?	
NORTHWEST	SOUTHWEST	DY	ES NO
	HER WINDOWS OR CONVERTIBLE		
of Sighting the Phenomen after a from the west movement me an	ANES! PYES NO. IF YES. NON AND WHERE THEY WERE IN witcheng the clips gain, lest. The claw. Gust gone	THE SKY RELATIVE TO THE I	POSITION OF THE PHENOMENON. Ci plane Come clické viction es
9.	HOW LONG WAS THE	PHENOMENON IN SIGHT?	
9. LENGTH OF TIME	HOW LONG WAS THE	PHENOMENON IN SIGHT? CERTAIN OF TIME	NOT VERY SURF
	9 = 10:30	FAIRLY CERTAIN	NOT VERY SURE JUST A GUESS
HOW WAS TIME DETERMINED WAS THE PHENOMENON IN SI MOVEMENT OR THE BEHAVIOR PEARANCES ON PREVIOUS SI	GHT CONTINUOUSLY? PYES OR OF THE PHENOMENON, AND D KETCHES.	TOTAL CERTAIN FAIRLY CERTAIN My Annual Government of the Sescribe such Movement of the Such	NOT VERY SURF JUST A GUESS PACK INTO The Louge's WHETHER THIS IS DUE TO YOUR

The second secon

	Then were it	This one seemel to steep in one place more.	moved up and down changed Color disappear and reappear.
1.		CONDITIONS (Check appropriate block	cks.)
	SKY		EATHER
	DAY	CUMULUS CLOUDS (Low fluffy)	FOG OR MIST
	TWILIGHT	CIRRUS CLOUDS (High fleecy or Her	
1	NIGHT	bone)	LIGHT RAIN OR DRIZZLE
	CLEAR	NIMBUS CLOUDS (Rain)	HAIL
	PARTLY CLOUDY	CUMULONIMBUS CLOUDS	SNOW OR SLEET
	COMPLETELY OVERCAST	(Thunderstorms)	UNKNOWN
		HAZE OR SMOG	NONE OF THE ABOVE
. IF	THE SIGHTING WAS AT TWIL	IGHT OR NIGHT, WHAT DID YOU NOTICE ABOU	T THE STARS AND MOON? C.
)	STARS	(2)	MOON
	NONE	BRIGHT MOONLIGHT	NO MOONLIGHT
	AFEW	MOON WITH HALO	UNKNOWN
	MANY	MOON HIDDEN BY CLOUDS	
	IINKNOWN	PARTIAL (New or quarter)	
	IN FRONT OF YOU	TA VALID BLELLE	
SP	ECIFY THE MAJOR SOURCE	TO YOUR RIGHT TO YOUR LEFT OF ILLUMINATION PRESENT DURING THE SIGH	UNKNOWN TING, SUCH AS THE SUN, HEADLIGHTS OR
SP	IN BACK OF YOU ECIFY THE MAJOR SOURCE OF REET LAMP, ETC. FOR TER VE A BRIEF DESCRIPTION OF THE RESTRICTION	TO YOUR LEFT OF ILLUMINATION PRESENT DURING THE SIGH RESTRIAL ILLUMINATION, SPECIFY DISTANCE F THE PHENOMENON, INDICATING WHETHER IS LF-LUMINOUS AND WHAT COLORS YOU NOTICE	TING, SUCH AS THE SUN, HEADLIGHTS OR TO LIGHT SOURCE.
SPST	IN BACK OF YOU ECIFY THE MAJOR SOURCE OF REET LAMP, ETC. FOR TER IVE A BRIEF DESCRIPTION OF LIGHT OR WAS SET WAS SOLID OR TRANSPARENT OF LIGHT OF	TO YOUR LEFT OF ILLUMINATION PRESENT DURING THE SIGH RESTRIAL ILLUMINATION, SPECIFY DISTANCE F THE PHENOMENON, INDICATING WHETHER IS LF-LUMINOUS AND WHAT COLORS YOU NOTICE IT, WHETHER EDGES WERE SHARP OR FUZZY. HT. INDICATE COMPARISONS WITH OTHER OR D OF VIEW.	TING, SUCH AS THE SUN, HEADLIGHTS OR TO LIGHT SOURCE. T APPEARED DARK OR LIGHT, WHETHER IT ED. DESCRIBE YOUR IMPRESSION OF WHETH

DID THE PHENOMENON .	YES	NO	UNKNOWN
MOVE IN A STRAIGHT LINE?			
STAND STILL AT ANYTIME? SUDDENLY SPEED UP AND RUN AWAY?			
BREAK UP IN PARTS AND EXPLODE?			
CHANGE COLOR?			
GIVE OFF SMOKE?			
CHANGE BRIGHTNESS?			
CHANGE SHAPE?	1		
FLASH OR FLICKER?			
DISAPPEAR AND REAPPEAR?			
SPIN LIKE A TOP?	1		
MAKE A NOISE?	1		
FLUTTER OR WOBBLE?			
14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?	1		
and look up at the stars. Mr. Rinehard said such a topid rate of speed. Then it stopped us what we thought of it?			
A. HOW DID IT FINALLY DISAPPEAR?			
when a plane flew own. Buth of the			
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR IN TREE OR IN TR	BUILDINGA	TANY	TIME?
line, and then returned to the Drignish good	low it		

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.

Share share to look white.

Share built not also called with and share to high pane.

Like or looked with a could share the large of the like a star to me.

It looked like it might come down Start to come down Start to come down start to come down.

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.

			CAMERA VIEWER	
SUNGLASSES		1	BINOCULARS	
WINDSHIELD		-	TELESCOPE	
SIDE WINDOW OF VEHICLE			THEODOLITE	
WINDOWPANE			OTHER	
DO YOU ORDINARILY WEAR GLASSES?	TYES THO	B. D	O YOU USE READING GLASSES?	TYES ZHO
WHAT WAS YOUR IMPRESSION OF THE SP	EED OF THE	19. V	HAT WAS YOUR IMPRESSION OF THE DIST	TANCE OF THE
IN ORDER THAT WE MAY OBTAIN AS CLE A COMMON OBJECT OR OBJECTS WHICH, WOULD BEAR SOME RESEMBLANCE TO W COMMON OBJECT AND WHAT YOU SAW.	WHEN PLACED IN HAT YOU SAW. DE	SCRIB	E SIMILARITIES AND DIFFERENCES BET	PHENOMENON, WEEN THE
The stars were out only come of course through the constant to the fire from the fire from	to be it is a color of the color of the jets	to and	guite dark out. To guit lack ing up I was flack loss at the base. Defore and have	dis object at it it wither writers.
DID YOU NOTICE ANY ODOR, NOISE, OR ANIMALS OR MACHINERY IN THE VICINIT	HEAT EMANATING	FROM O. IF	THE PHENOMENON OR ANY EFFECT ON "YES," DESCRIBE.	YOURSELF,

Kewann, Kewann Kewann Kewann	YOURSELF	ige's 14 ml
CRMATION ABOUT	YOURSELF	age's 14 mls
CRMATION ABOUT	YOURSELF	ige's 14 ml
ORMATION ABOUT	YOURSELF	ige's 14 and 16
KewANN	YOURSELF	ige's 14 ml
KewANN	YOURSELF	
Kewann		
Kewann		
Kewann		
TEWANN		
AGE		
38	MA	LE FEMALE
GHTED THIS PHENOME	ENON?	
		YEAR 1965
	SHTED THIS PHENOME	ON AND ANY EXPERIENCE WHICH MAY BE CURMA 2/ y +5. LIT RCA in Prontice GHTED THIS PHENOMENON?

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

first sighting only one flying object, which he thought was a falling stee. When it stopped moving, He got his pain of princulars and watched. It had come from the south at a rapid tate of speed. He called, to use to see this object. Which appeared round and had a constant glow around it. It seemed to me to have green and had lights around the bare also there seemed to be alot of eronge flesher from the side. The object moved up and down at a very clow rate, It moved below our tree line and them retirmed to the virginial position.

mr. husband and two pays stayed out side and watched. Alwing the time me was with us: my husband made the remark. May be un should call the air Base. No one seemed to move , So I did call myself. I do know the eyed had to be seen over an hour,

When my trademal and I seen a plan Coming from the West. Both objects immediately left.

of the one, in were wetching, I noticed another one and Called to new. Mrs. Mrs. Mrs. I and her bushand. They also seen the second one.

FROM: DCOI

SUBJ: UFO Sighting

TO: FTD (TDETR)

Wright Patterson AFB, Ohio

- 1. The attached AF Form 117 is forwarded to you IAW AFR 80-17.
- 2. Our base investigation revealed the following:
- a. Base Control Tower personnel stated that a bright star or planet was in the night sky in the general bearing of the reported "UFO" (Kewanna, Ind).
- b. Base RApCon (Radar Approach Control) personnel stated that there was a temperature inversion phenomenon noted on their radar scopes in the direction of Kewanna during the period of the "UFO" sighting and may have been the source of the appearance of reflected lights.

c. No further investigation was made into this reported sighting.

Oma B. CARTWRIGHT, Lt Col, USAF

Chief, Intelligence Division