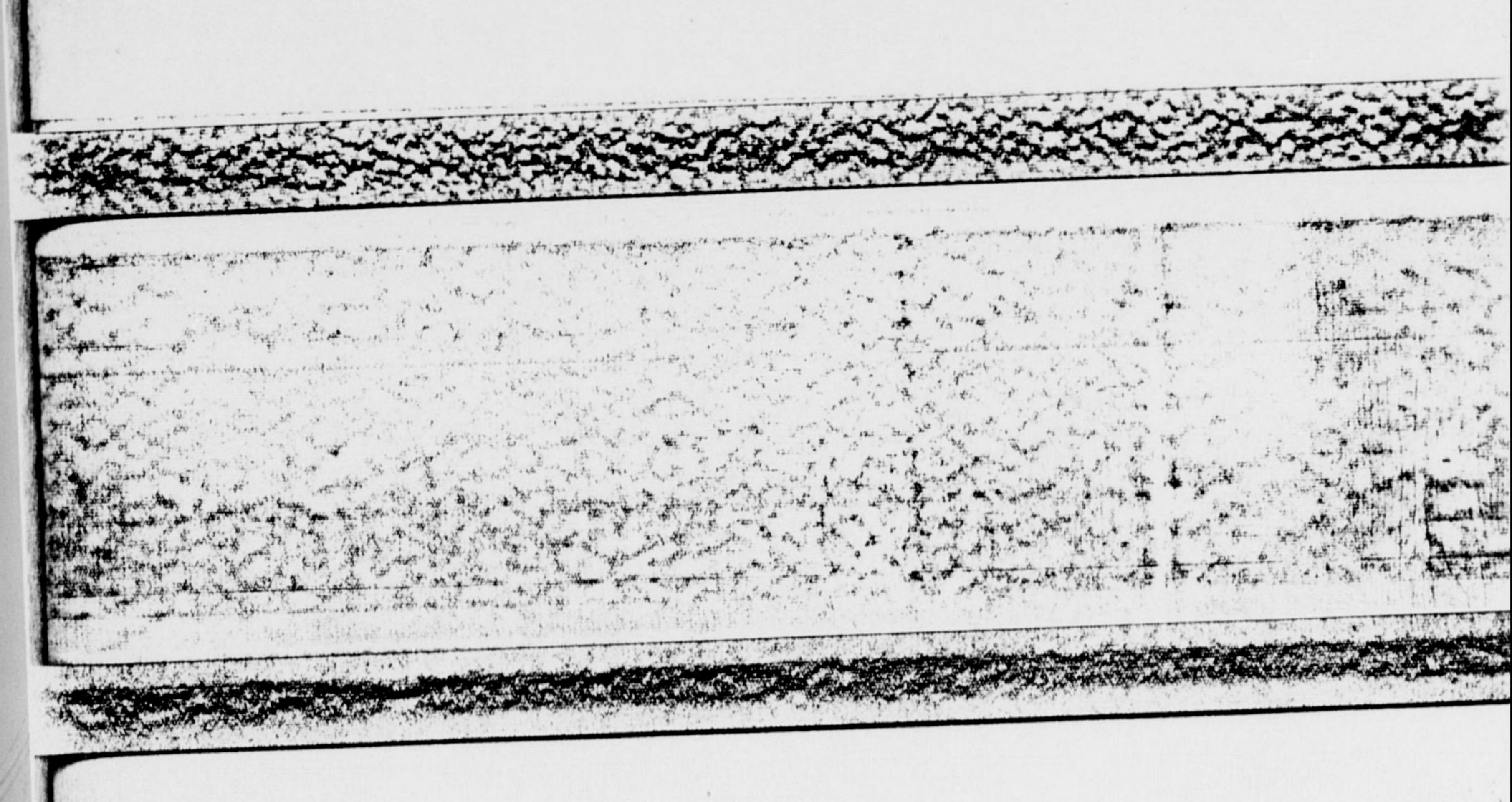
## PROJECT 10073 RECORD

,-	f a	PROJECT 100/3 RECOND
13.	D. TE - TIME GROUP	2. LOCATION
	1 2001 00 1.963 15/1	St. Louis, Montana
3.	SOURCE	10. CONCLUSION
	Civilian	Possible (HOT AIR BALLOON)
4.	NUMBER OF OBJECTS	
	01.0	
5.	LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
L	) .iin ites	Observer sighted light that descended very quickly from
6.	TYPE OF OBSERVATION	estimated 40,000 feet to 3,000 feet. The light then
L	Cimal-Visual	traveled NE and disappeared in about 5 minutes. When descending the light appeared much more red and then travel
7.	COURSE	ing NE appeared star-like. Just before disappearing the
	See Case	light seemed to travel in an irrato fashion.
8.	PHOTOS	
	O Yes	
9.	PHYSICAL EVIDENCE	
	O Yes	

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



## DEPARTMENT OF THE AIR FORCE

HEADQUARTERS 1400 AIR BASE WING (MAC) SCOTT AIR FORCE BASE, ILLINOIS 62225



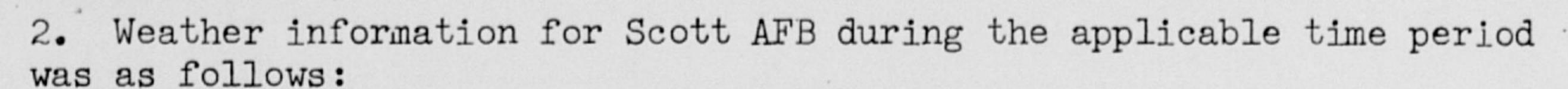
1400 (OB)

8 January 1969

UFO Report SUBJECT:

> TO: FTD (TDPT (UFO) Wright Patterson AFB, Ohio

1. Attached AF Form 117 on a UFO sighting on 15 December 1968 by is forwarded for appropriate action.



a. Winds

Altitude	Degrees	Knots
Surface	310	10
6,000	360	25
10,000	350	35
16,000	340	55
20,000	340	65
30,000	330	100
. 50,000	330	. 80

b. Ceiling: None

c. Visibility: 25 miles

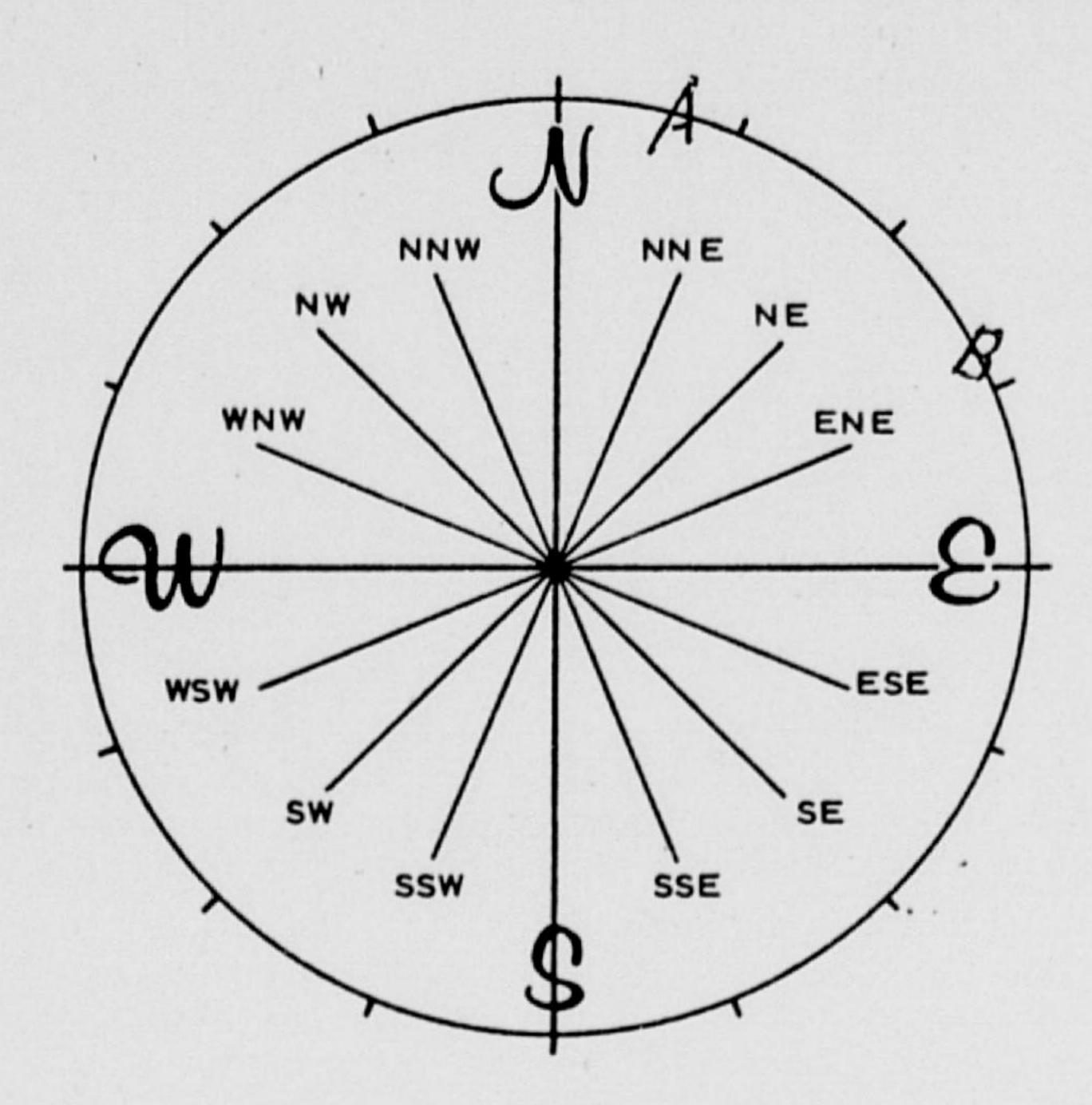
d. Amount of cloud cover: None

John B. DODGE, Captain, USAF Assistant Base Operations Officer

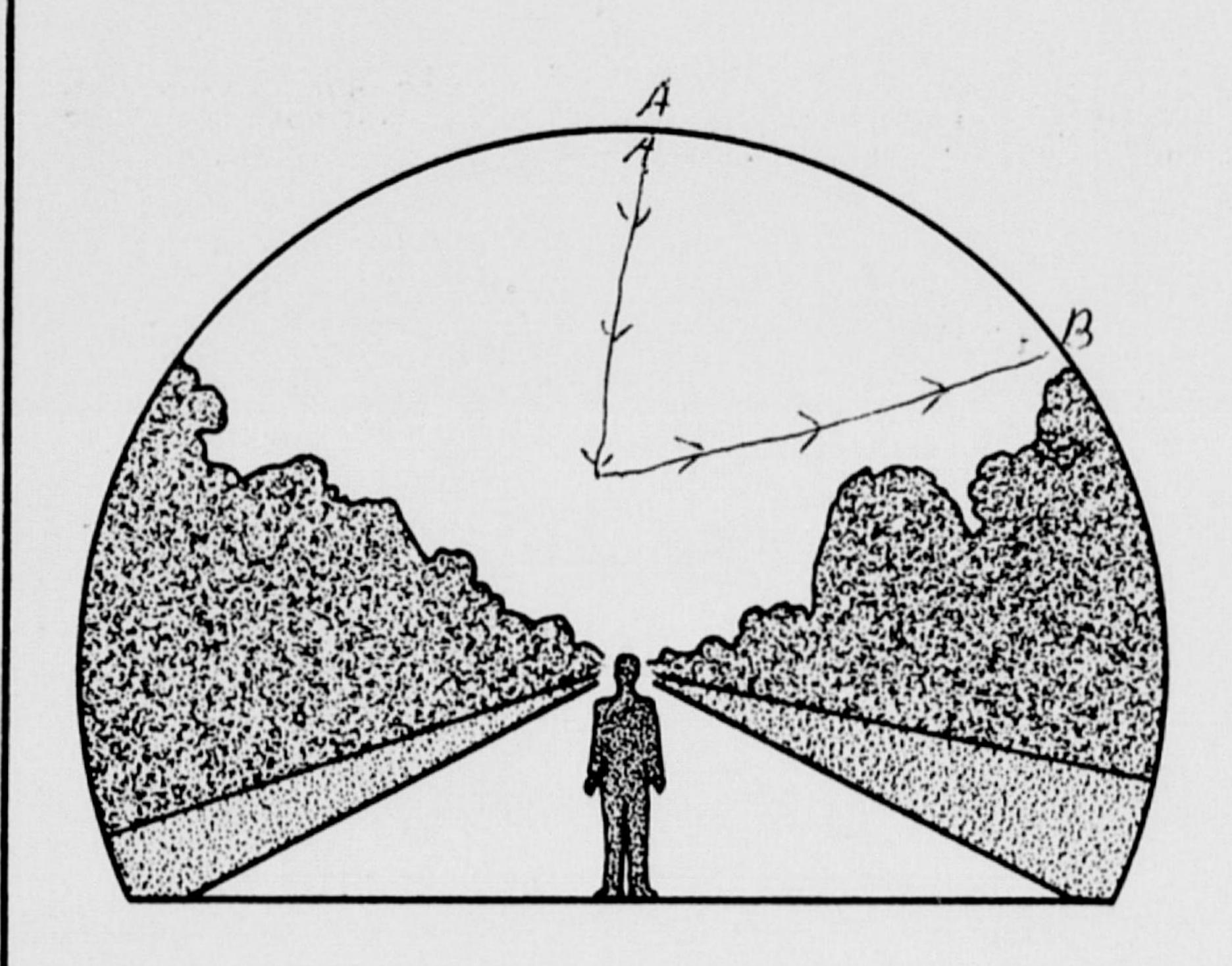
1 Atch

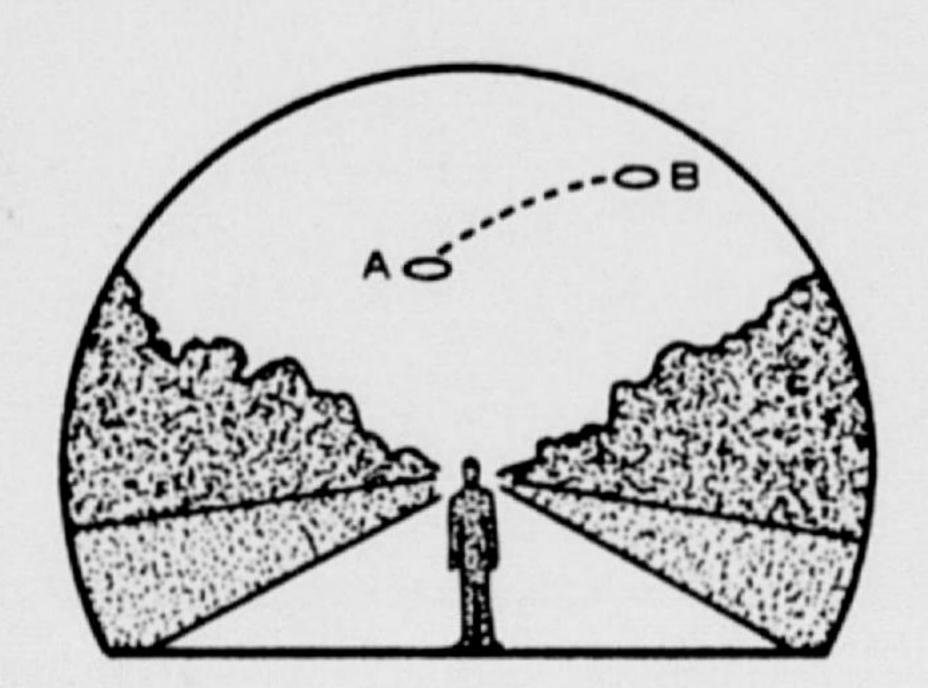
AF Form 117

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.

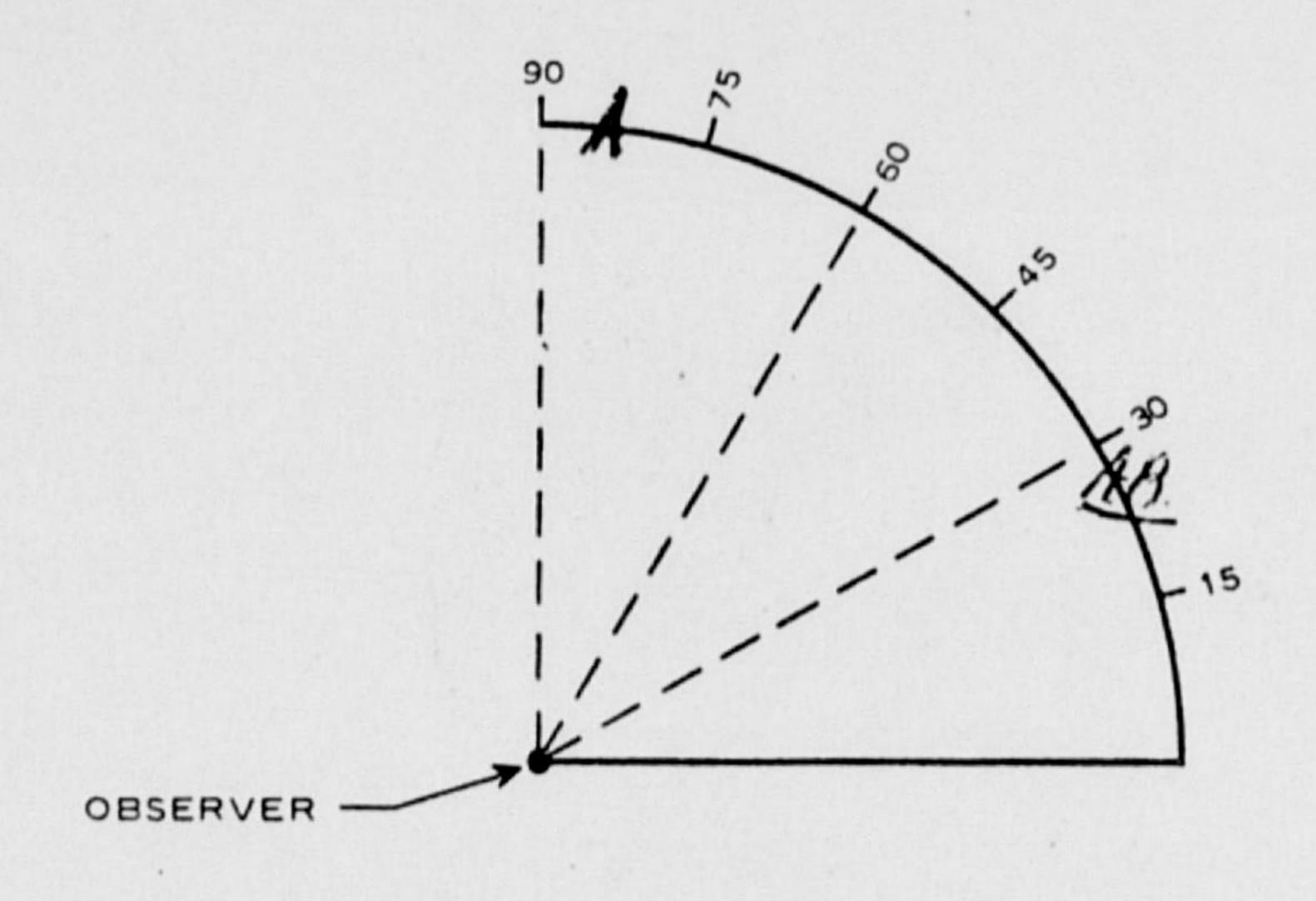




THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED 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 P	HENOMENON?	DAY_	:5-	_ MONTH _/	) e e .	YEAR /	768
2. WHAT TIME DID YOU FIRST	T SIGHT THE PHENOME	HOUR	4	_ MINUTES	20	X A.M.	☐ P.M.
3. WHAT TIME DID YOU LAST	SIGHT THE PHENOME	NON?	4	_ MINUTES_	25°	X A.M.	P.M.
4. TIME ZONE  EASTERN	CENTRAL	SAVINGS		PACIFIC		HER	
North  Roeln St.	R NEAR AND TRY TO F	G WITH REFER	ENCE TO T	HE ADDRESS. IF CTION FROM SOI  AT Exa  19405  Exactive  About  have been	S but /	WAS THE LAND ALL SO ALL	ENTIFY THE ANDMARK.  to adding the Sure of Bidge

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.



10. IF THERE WERE MORE THAN ONE PHENOMENON, HOW MANY WERE THERE? DRAW A PICTURE TO SHOW HOW THEY WERE ARRANGED. DID THIS ARRANGEMENT CHANGE DURING THE SIGHTING?							
					1		
					1		
					1		
					ı		
					ı		
11.		COND	ITIONS (Check appropriate blocks.)		ł		
Α.	SKY	В.	WEATHER	•	1		
	DAY	CI	JMULUS CLOUDS (Low fluffy)	FOG OR MIST	1		
	TWILIGHT		RRUS CLOUDS (High fleecy or Herring-	HEAVY RAIN	1		
X	NIGHT	60	ne)	LIGHT RAIN OR DRIZZLE	ı		
X	CLEAR	NI	MBUS CLOUDS (Rain)	HAIL	I		
	PARTLY CLOUDY		hunderstorms)	SNOW OR SLEET	ł		
	COMPLETELY OVERCAST			UNKNOWN	ł		
C 15	TUE SIGUTING WAS AT TWILLIGH		T WHAT DID YOU NOTICE ABOUT THE ST	NONE OF THE ABOVE	ł		
(1)	STARS	(2)	T, WHAT DID YOU NOTICE ABOUT THE ST	ARS AND MOON?	ł		
***	NONE		RIGHT MOONLIGHT	NO MOONLIGHT	ł		
X	AFEW		ON WITH HALO	UNKNOWN	١		
_	MANY		ON HIDDEN BY CLOUDS		1		
	UNKNOWN	_	RTIAL (New or quarter)		1		
	SIGHTING WAS IN DAYLIGHT, WA	S THE SUN	VISIBLE? YES NO. IF "YES," W	HERE WAS THE SUN AS YOU FACED			
	IN FRONT OF YOU	TO	YOUR RIGHT	OVERHEAD (Near noon)	1		
	IN BACK OF YOU	TO	YOUR LEFT	UNKNOWN	ı		
51	E. SPECIFY THE MAJOR SOURCE OF ILLUMINATION PRESENT DURING THE SIGHTING, SUCH AS THE SUN, HEADLIGHTS OR STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE.  A good & mount of light as it & ways is, Street lights, bidgilight last was about. Bo feet from bldg. light but was looking north or North East way much interference from light						
Reflected light or was self-luminous and what colors you noticed. Describe your impression of whether it was solid or transparent, whether edges were sharp or fuzzy. Describe your impression of whether it was solid or transparent, whether edges were sharp or fuzzy. Describe the shape or indicate if it appeared as a point of light. Indicate comparisons with other observed objects, like stars, a light or other object in your field of view.  The U.F.O. was almost Straight up, a little to the north, It came almost straight down to about the height of a dir plane about 10 To 15 miles from air port to land. "Id say 3000 feet onoise or less, when I first saw the U.F.O. It was high, teal high, "like a high flying jet!" Maybe even higher, it descended that fast. From this great height to the 3000 to 5000 feet in just a few seconds, while it was descending it appeared to be long and see fairly bright then when it get as low as it was going to get it appeared to be round again and stayed that way until it							
4	Assoppeared to The north Past. I wouldn't say it was real such bright, but it was easy to see, I would say the light was much more red while it descended and Sucrescent or like a ster light white it Traveled North East						

NORTHEAST  NORTHWEST  SOUTHEAST  SOUTHEAST  SOUTHWEST  EXPLAIN WHETHER SUCH MOVEMENT AFFECTS YOUR SKETCHES IN ITEMS 5 AND 6.  DESCRIBE TYPE OF VEHICLE YOU WERE IN AND TYPE OF ROAD, TERRAIN OR BODY OF WATER YOU TRAVERSIT THE SIGHTING. STATE WHETHER WINDOWS OR CONVERTIBLE TOP WERE UP OR DOWN.  HOW MUCH OTHER TRAFFIC WAS THERE?  DID YOU NOTICE ANY AIRPLANES? YES NO. IF "YES," DESCRIBE WHEN THEY WERE IN SIGHT RELATIVE OF SIGHTING THE PHENOMENON AND WHERE THEY WERE IN THE SKY RELATIVE TO THE POSITION OF THE PHENOMENON IN SIGHT?  LENGTH OF TIME Approx  HOW LONG WAS THE PHENOMENON IN SIGHT?  LENGTH OF TIME Approx  FAIRLY CERTAIN  JUST A GL  HOW WAS TIME DETERMINED?  JOCKED AT MY WITCH TO BE SUICE OF Thise  DUT 1 GUESS J CHAMIT JOCKED AT MY WITCH TO BE SUICE OF Thise								
IN BUSINESS SECTION OF CITY     IN RESIDENTIAL SECTION OF CITY     IN OPEN COUNTRY     IN OPEN COUNTRY     OTHER		WHERE WER	RE YOU WHEN YOU SAW THE	PHENOMENON? (Check appropriate blocks.)				
IN CAR AS DRIVER AS PASSENGER  IN OPEN COUNTRYSIDE  IN AGRA HAIFIELD  IN AIRPLANE AS PILOT AS PASSENGER  IN AIRPLANE AS PILOT AS PASSENGER  FLYING OVER CITY  FLYING OVER OPEN COUNTRY  OTHER  A. IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING:  WHAT DIRECTION WERE YOU MOVING?  NORTH  EAST  SOUTH  NORTHEAST  NORTHEAST  NORTHEST  SOUTHEAST  NORTHEST  SOUTHEAST  NORTHWEST  EXPLAIN WHETHER SUCH MOVEMENT AFFECTS YOUR SKETCHES IN ITEMS S AND 6.  DESCRIBE TYPE OF VEHICLE YOU WERE IN AND TYPE OF ROAD, TERRAIN OR BODY OF WATER YOU TRAVERSI  THE SIGHTING. STATE WHETHER WINDOWS OR CONVERTIBLE TOP WERE UP OR DOWN.  HOW MUCH OTHER TRAFFIC WAS THERE?  DID YOU NOTICE ANY AIRPLANES? YES NO. IF "YES," DESCRIBE WHEN THEY WERE IN SIGHT RELATIV OF SIGHTING THE PHENOMENON AND WHERE THEY WERE IN THE SKY RELATIVE TO THE POSITION OF THE PHI  DID YOU NOTICE ANY AIRPLANES?  PHOW LONG WAS THE PHENOMENON IN SIGHT?  LENGTH OF TIME APPROX  NOT VERY FAIRLY CERTAIN OF TIME NOT VERY FAIRLY CERTAIN JUSTA GU  WAS TIME DETERMINED!  LENGTH OF TIME OF THE PHENOMENON IN SIGHT OF THE PHENOMENON IN								
IN BOAT  IN AIRPLANE AS PILOT AS PASSENGER  FLYING OVER CITY  OTHER  A. IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING:  WHAT DIRECTION WERE YOU MOVING?  NORTH  SOUTH  WEST  NORTHEAST  NORTHWEST  SOUTHWEST  DID YOU STOP ANYTIME WHILE OBSERVING TH PHENOMENON?  EXPLAIN WHETHER SUCH MOVEMENT AFFECTS YOUR SKETCHES IN ITEMS S AND 6.  DESCRIBE TYPE OF VEHICLE YOU WERE IN AND TYPE OF ROAD, TERRAIN OR BODY OF WATER YOU TRAVERSI  THE SIGHTING. STATE WHETHER WINDOWS OR CONVERTIBLE TOP WERE UP OR DOWN.  DID YOU NOTICE ANY AIRPLANES?  PHOW LONG WAS THE PHENOMENON IN SIGHT?  LENGTH OF TIME APPROX  MOW LONG WAS THE PHENOMENON IN SIGHT?  LENGTH OF TIME APPROX  MOW WAS TIME DETERMINED?  LOCKED AT MY WATER TO BE SUICE OF TIME  WAS THE PHENOMENON IN SIGHT CONTINUOUSLY?  WAS THE PHENOMENON IN SIGHT CONTINUOUSLY?  WAS THE PHENOMENON IN SIGHT CONTINUOUSLY?  WAY THE PHENOMENON IN SIGHT CONTINUOUSLY?  WAY THE PHENOMENON IN SIGHT CONTINUOUSLY?  WAY THE PHENOMENON OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR OF THE PHENOMENON. HOLD ASSET IN SIGHT CONTINUOUSLY?  WAS THE PHENOMENON OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR OF THE PHENOMENON. HOLD ASSET IN SIGHT CONTINUOUSLY?  MAS THE PHENOMENON OF THE PHENOMENON. AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. HOLD ASSET IN SIGHT CONTINUOUSLY?  MAS THE PHENOMENON OF THE PHENOMENON. AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. HOLD ASSET IN SIGHT CONTINUOUSLY?  MOVEMENT OR THE BEHAVIOR OF THE PHENOMENON. AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. HOLD ASSET IN SIGHT CONTINUOUSLY?  MOVEMENT OR THE BEHAVIOR OF THE PHENOMENON. AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. HOLD ASSET IN SIGHT CONTINUOUSLY?  MOVEMENT OR THE BEHAVIOR OF THE PHENOMENON. AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. HOLD ASSET IN SIGHT CONTINUOUSLY. MOVEMENT OR BEHAVIOR. HOLD ASSET IN SIGHT CONTINUOUSLY. MOVEMENT OR THE BEHAVIOR.		IN BUILDING		IN RESIDENTIAL SECTION OF CITY				
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OTHER    FLYING OVER OPEN COUNTRY     OTHER		IN BOAT		NEAR AIRFIELD				
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NORTHEAST  NORTHWEST  SOUTHEAST  SOUTHEAST  SOUTHEST  SOUTHWEST  EXPLAIN WHETHER SUCH MOVEMENT AFFECTS YOUR SKETCHES IN ITEMS 5 AND 6.  DESCRIBE TYPE OF VEHICLE YOU WERE IN AND TYPE OF ROAD, TERRAIN OR BODY OF WATER YOU TRAVERSITE THE SIGHTING. STATE WHETHER WINDOWS OR CONVERTIBLE TOP WERE UP OR DOWN.  HOW MUCH OTHER TRAFFIC WAS THERE?  DID YOU NOTICE ANY AIRPLANES? YES NO. IF "YES." DESCRIBE WHEN THEY WERE IN SIGHT RELATIVE OF SIGHTING THE PHENOMENON AND WHERE THEY WERE IN THE SKY RELATIVE TO THE POSITION OF THE PHILD OF SIGHT OF TIME APPROXY  FAIRLY CERTAIN JUST A GLUB OF THE PHENOMENON IN SIGHT?  LENGTH OF TIME APPROXY  FAIRLY CERTAIN JUST A GLUB OF THE PHENOMENON IN SIGHT?  WAS TIME DETERMINED?   Iccked at my watel to be sure of this end of the phenomenon in sight continuously? Yes No. If "No." INDICATE WHETHER THIS IS DUE MOVEMENT OR BEHAVIOR. INDICATE WHETHER THIS IS DUE MOVEMENT OR BEHAVIOR. INDICATE		NORTH	EAST					
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DESCRIBE TYPE OF VEHICLE YOU WERE IN AND TYPE OF ROAD, TERRAIN OR BODY OF WATER YOU TRAVERSIT THE SIGHTING. STATE WHETHER WINDOWS OR CONVERTIBLE TOP WERE UP OR DOWN.  HOW MUCH OTHER TRAFFIC WAS THERE?  DID YOU NOTICE ANY AIRPLANES? YES NO. IF "YES," DESCRIBE WHEN THEY WERE IN SIGHT RELATIVE OF SIGHTING THE PHENOMENON AND WHERE THEY WERE IN THE SKY RELATIVE TO THE POSITION OF THE PHENOMENON IN SIGHT?  S. HOW LONG WAS THE PHENOMENON IN SIGHT?  LENGTH OF TIME APPROX 5 minutes FAIRLY CERTAIN JUST A GUENT OF THE PHENOMENON IN SIGHT CONTINUOUSLY? YES NO. IF "NO," INDICATE WHETHER THIS IS DUE MOVEMENT OR BEHAVIOR OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE WHETHER THIS IS DUE MOVEMENT OR BEHAVIOR. INDICATE WITH THE BEHAVIOR. INDICATE WHETHER THIS IS DUE MOVEMENT OR BEHAVIOR. INDICATE WHETHER THIS IS DUE MOVEMENT OR BEHAVIOR. INDICATE WITH THE BEHAVIOR.		NORTHWEST	SOUTHWEST	YES NO				
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LENGTH OF TIME Approx 5 minutes    CERTAIN OF TIME   NOT VERY								
LENGTH OF TIME Approx 5 milities   X CERTAIN OF TIME   NOT VERY  HOW WAS TIME DETERMINED?   locked at my witch to be sure of thine  but I quess   didnit lock when last saw UFO.  WAS THE PHENOMENON IN SIGHT CONTINUOUSLY?   XYES   NO. IF "NO," INDICATE WHETHER THIS IS DUE  MOVEMENT OR THE BEHAVIOR OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE  WAS THE PHENOMENON OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE  WAS THE PHENOMENON OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE  WAS THE PHENOMENON OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE  WAS THE PHENOMENON OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE  WAS THE PHENOMENON OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE  WAS THE PHENOMENON OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE  MOVEMENT OR THE BEHAVIOR OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE  WAS THE PHENOMENON OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE  WAS THE PHENOMENON OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR.	9.							
HOW WAS TIME DETERMINED? I looked at my watch to be sure of thine but I quess I didn't look when last saw afe.  Was the Phenomenon in sight continuously? Tyes no. if "no," indicate whether this is due movement or the Behavior of the Phenomenon, and describe such movement or Behavior. Indicate	. = = =			PHENOMENON IN SIGHT?				
WAS THE PHENOMENON IN SIGHT CONTINUOUSLY? XYES NO. IF "NO," INDICATE WHETHER THIS IS DUE MOVEMENT OR THE BEHAVIOR OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICA	LENG	TH OF TIME						
WAS THE PHENOMENON IN SIGHT CONTINUOUSLY? XYES NO. IF "NO," INDICATE WHETHER THIS IS DUE MOVEMENT OR THE BEHAVIOR OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICA	LENG	TH OF TIME Approx		CERTAIN OF TIME NOT VERY SURE				
	HOW	WAS TIME DETERMINED?	5 minutes  1 looked at my	FAIRLY CERTAIN JUST A GUESS  Whiteh to be sure of time 4:2  St shw UFO.				
	WAST	WAS TIME DETERMINED?  IT / GESS / designation	Jocked at my dent lock when the HT CONTINUOUSLY? XYES	FAIRLY CERTAIN JUST A GUESS  Whiteh to be sure of time 4: 2  St Shw UFO.  NO. IF "NO," INDICATE WHETHER THIS IS DUE TO YOUR				

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABI	
DIRECTION THE PHENOMENON WAS MOVING.	10
maybe 40000 ft.	Nivent
inhile	N'out
1.pe W	
Sinding	21
losee"	
what I'm orlling Shape while	moving 10 mort
What I'm calling of North East 3000 Ft.	
3000 FF	
16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE	
BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.	
Lust about 100%	

13.	DID THE PHENOMENON	YES	NO	UNKNOWN
MOVE IN A STRAIGH	T LINE?		X	
STAND STILL AT AN	YTIME?		×	
SUDDENLY SPEED U	P AND RUN AWAY?		X	
BREAK UP IN PARTS	AND EXPLODE?		X	
CHANGE COLOR?		X		
GIVE OFF SMOKE?			人	
CHANGE BRIGHTNES	SS?	x		
CHANGE SHAPE?		X		
FLASH OR FLICKER			X	
DISAPPEAR AND RE	APPEAR?		×	
SPIN LIKE A TOP?				×
MAKE A NOISE?			x	
FLUTTER OR WOBBI	E?		X	

1 often lock at the stars when I finish work, I'm not sure That's what happened but I'd just finished t was smeking a ciq, when I saw it.

A. HOW DID IT FINALLY DISAPPEAR?

North, North Esst more or less straight until sust before it disappeared, it seemed to have a very eratic flight like this i Then it just went out,

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.

22. HAVE YOU EVER SEEN THIS OR A SIMILAR PHENOMENON BE LOCATION.	EFORE? YES NO. IF "YES," GIVE DATE AND
23. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE PHENO	MENON? YES NO. IF "YES," DID THEY SEE IT TOO?
A. LIST THEIR NAMES AND ADDRESSES	
GIVE THE FOLLOWING INFO	RMATION ABOUT YOURSELF
LAST NAME, FIRST NAME, MIDDLE NAME	
ADDRESS (Street, City, State and Zip Code)  Still	Thous Missouri 63111
TELEPHONE (Area code and number)	AGE X MALE FEMALE
INDICATE ADDITIONAL INFORMATION INCLUDING OCCUPATION	AND ANY EXPERIENCE WHICH MAY BE PERTINENT.
I'm self-employed	
/ was m	the Air force, I saw lots of
planes, This was not an dir p	plene.
	s look like it reelly is But
1 Khow Inings din dludy	s 1000 Mixe 11 reelly 15, 1947
111 say This,	vas by fer the festest thing 1 Dig, It had to be big to be to big
1.1) + H: +1 evel	-11 was, 19012 very good
100K of Inis / hnig, / Th	vas by Jer The Jestest Thing
de Grand that	this It had to be pig to be
as jer aweg i rech inci	
1 called Lambert air port, They gas	ve me the Scott AFB number
New Healt de la locat 15 minutes	ofter 1 sew The Thing
25. WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGHT	TED THIS PHENOMENON?
NAME DAY_	15 MONTH Dec YEAR 1968
26. DATE YOU COMPLETED THIS QUESTIONNAIRE.  DAY_	3 MONTH JOIN. YEAR 1969

	X	EYEGLASSES		CAMERA VIEWER
	<b>( )</b>	SUNGLASSES		BINOCULARS
		WINDSHIELD		TELESCOPE
		SIDE WINDOW OF VEHICLE		THEODOLITE
		WINDOWPANE		OTHER
	A. DO	YOU ORDINARILY WEAR GLASSES? YES NO	B. D	YOU USE READING GLASSES? YES NO
	18. W	HAT WAS YOUR IMPRESSION OF THE SPEED OF THE	19. W	HAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE
1	A W C	ORDER THAT WE MAY OBTAIN AS CLEAR A PICTURE AS FORMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN TOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCOMMON OBJECT AND WHAT YOU SAW.	HESK	SIMILAR TO WHERE YOU NOTED THE PHENOMENON, SIMILARITIES AND DIFFERENCES BETWEEN THE
c speed		and a or more times astering bright of sterted at and it turned from Stor light to	owr	reel red, Itistoged That way
11/2		shape + more # like stor	119	the It stayed That way
I to estimete The		until it moved out of sight	,	
571				
toe				
, 11				
35.				
7				
11115				
1000	21. DI	D YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING F	ROM T	HE PHENOMENON OR ANY EFFECT ON YOURSELF, YES,* DESCRIBE.
18 m				
1111				
1000				
		THE PHENOMENON DISTURB THE GROUND OR LEAVE AN "YES," DESCRIBE.	YPHY	SICAL EVIDENCE. TYES NO.
,				

17. DID YOU OBSERVE THE PHENOMENON THROUGH ANY OF THE FOLLOWING? INCLUDE INFORMATION ON MODEL,

TYPE, FILTER, LENS PRESCRIPTION OR OTHER APPLICABLE DATA.

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

If it had been a plane at about 3000ft. to 5000ft. I'm sure I could have heard some noise, even if The engine had been out I'm sure I could hear the swish of The air. With This Thing I heard absolutely nothing.