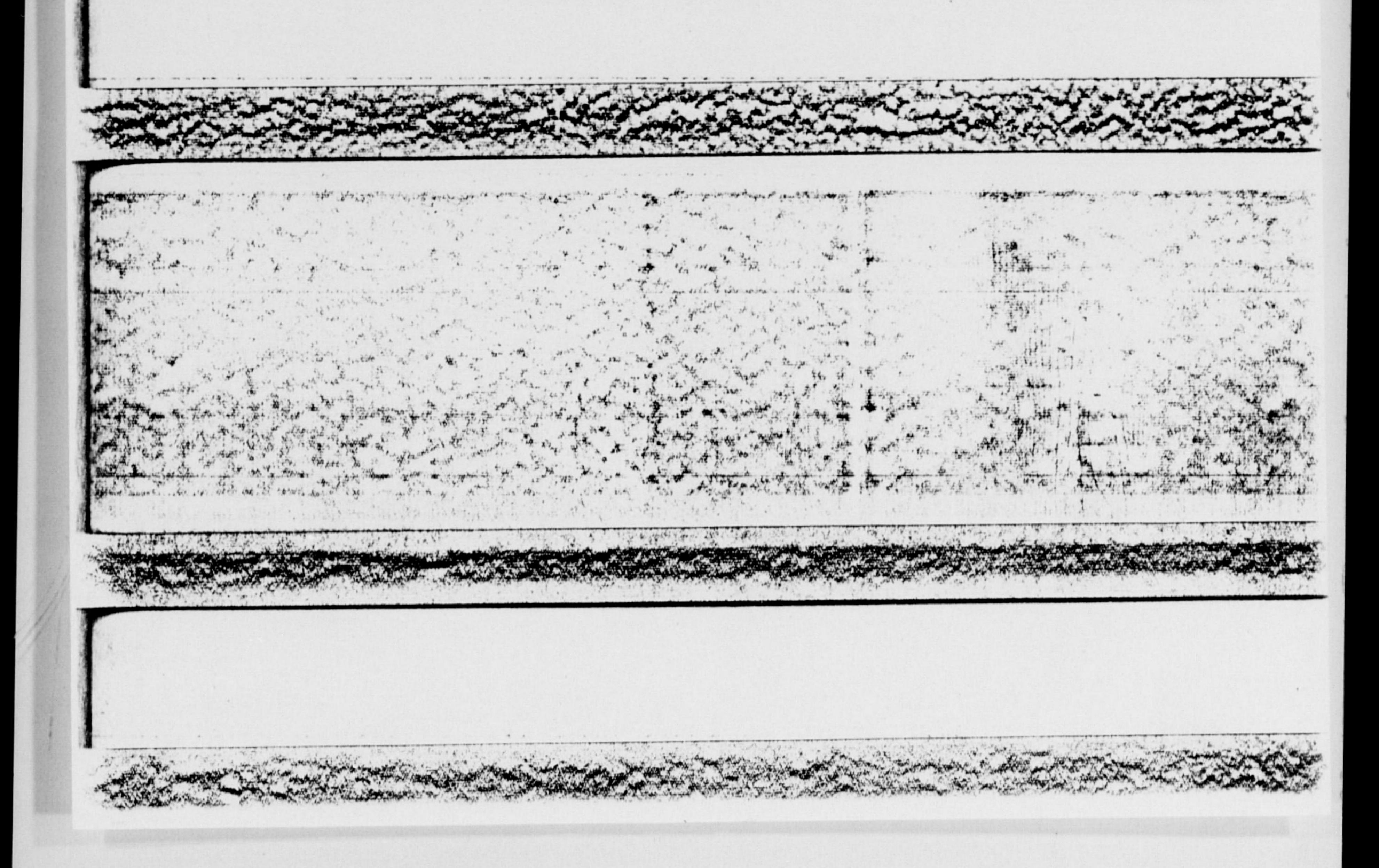
### PROJECT 10073 PECOPO

1. DATE - TIME GROUP	2 1 001 71011
19 November 1968 19/1	2. LOCATION
	Hickory, North Carolina
Civilian	Other (CONFLICTING DATA) Although the date of the observation
. NUMBER OF OBJECTS	Although the date of the observation appears to be 19 November the observer wrote the date as 19th day 10th month 1968. If
, One	the date was 19 November as stated in his original letter the observer was probable observing Venus.
LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
15 to 30'Minutes	
. TYPE OF OBSERVATION	The observer sighted a white star-like light that descendend in the SSW and just before it disappeared turned red.
Ground-Visual	turned red.
. COURSE	
Descending	
PHOTOS	
O Yes	
PHYSICAL EVIDENCE	
PHYSICAL EVIDENCE	
Q No	
FORM	

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



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



REPLY TO

TDPT (UFO)

SUBJECT:

UFO Observation, 28 November 1968

DEC 1968

TO

Mr. J.
Brickory, North Carolina 28601

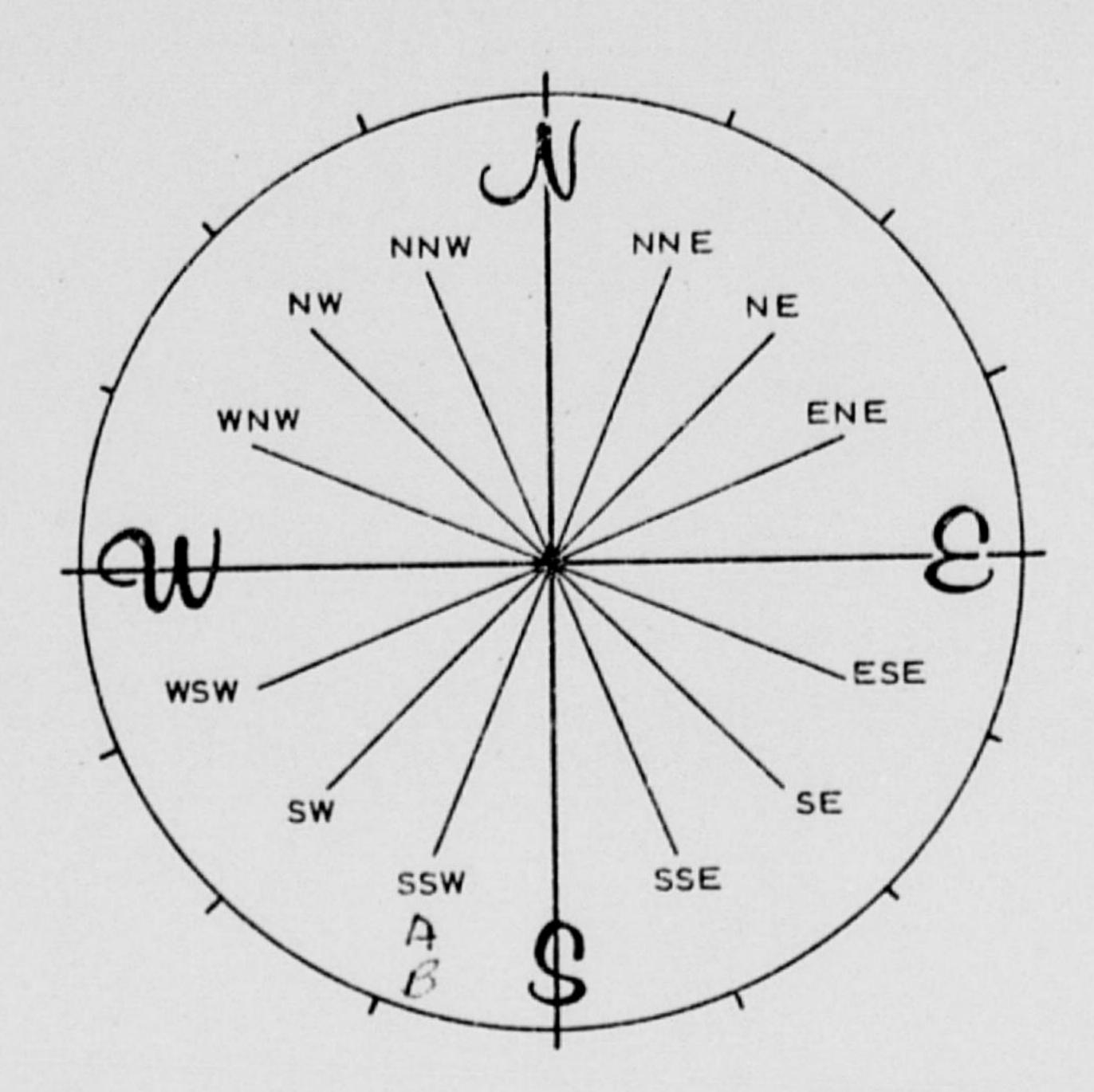
Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

HECTOR QUINTANILLA, Jr, Lt Colonel, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

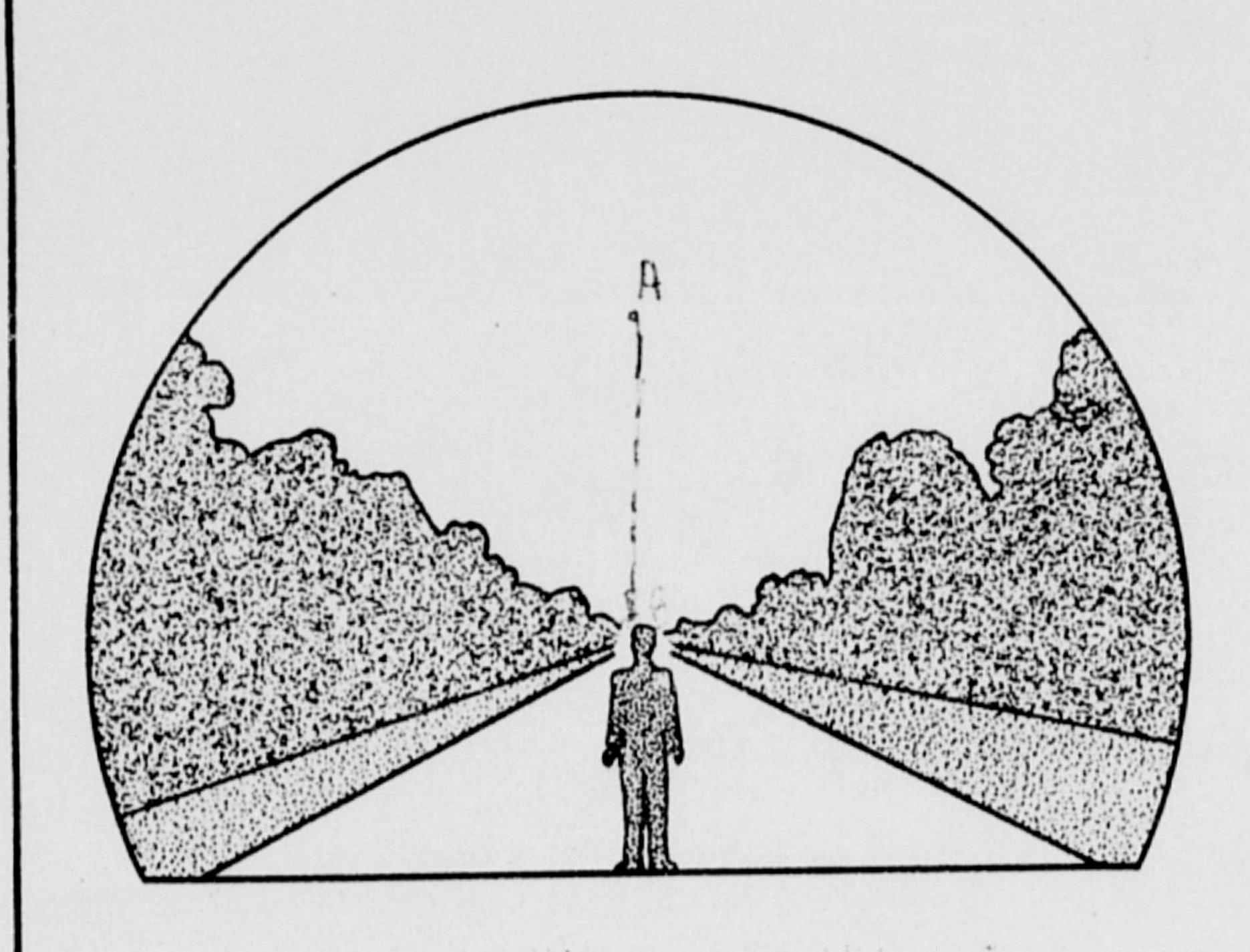
1 Atch AF Form 117 w/envelope

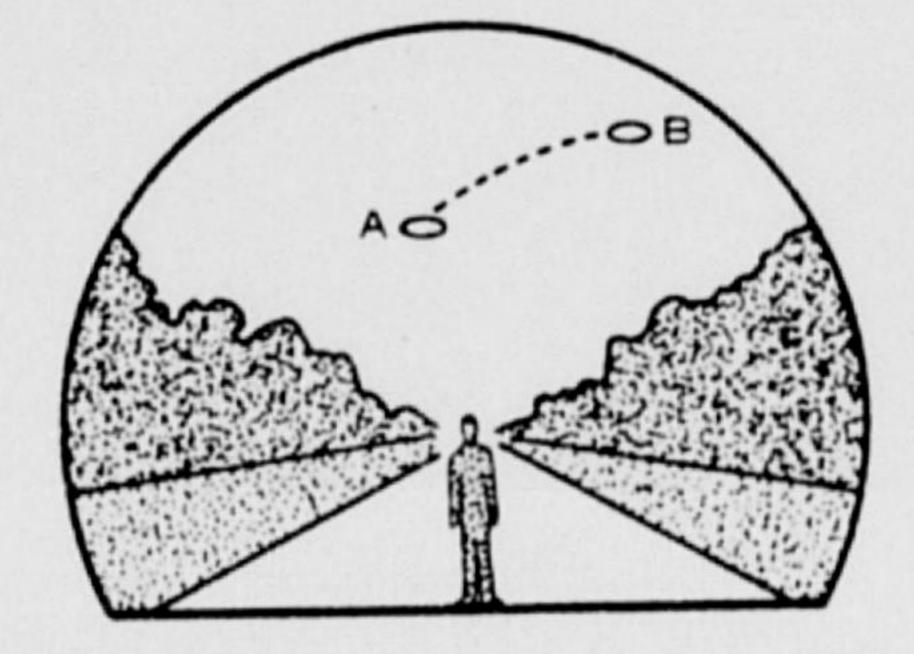


6A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



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.





PAGE 2 OF 9 PAGES

### 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- 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 19 MONTH YEAR

2. WHAT TIME DID YOU FIRST SIGHT THE PHENOMENON?

HOUR MINUTES A.M. P.M.

4. TIME ZONE DAYLIGHT SAVINGS STANDARD

PACIFIC OTHER

5. WHERE WERE YOU WHEN YOU SAW THE PHENOMENON? IF IN CITY, GIVE THE NEAREST STREET ADDRESS AND INDICATE ON A HAND DRAWN MAP WHERE YOU WERE STANDING WITH REFERENCE TO THE ADDRESS. IF IN THE COUNTRY, IDENTIFY THE HIGHWAY YOU WERE ON OR NEAR AND TRY TO FIX A DISTANCE AND DIRECTION FROM SOME RECOGNIZABLE LANDMARK.

Sandy Ford road NS. 1144

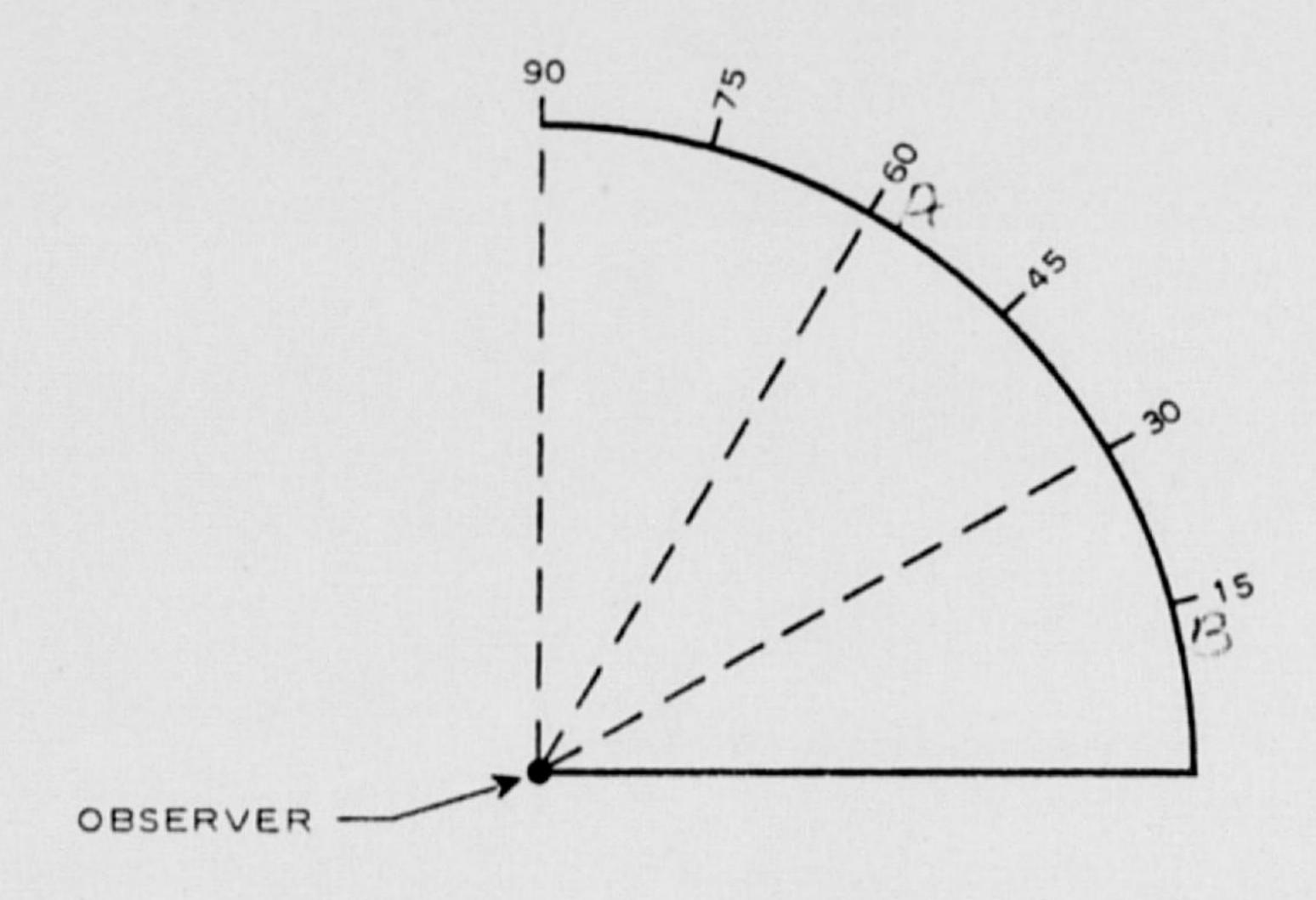
Liotory N.C.

Mt. View

Mochool

Mily roaduce

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.



AF FORM 117



THE RESERVE AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN T	F THERE WERE MORE THAN ONE PI		MENON, HOW MANY WERE THERE? DRAW A F	PICT	URE TO SHOW HOW THEY WERE	
11.		CC	NDITIONS (Check appropriate blocks.)			
Α.	SKY	В.	WEATHER			
	DAY		CUMULUS CLOUDS (Low fluffy)		FOG OR MIST	
V	TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN	
	NIGHT		bone)		LIGHT RAIN OR DRIZZLE	
V	CLEAR		NIMBUS CLOUDS (Rain)		HAIL	
	PARTLY CLOUDY		CUMULONIMBUS CLOUDS		SNOW OR SLEET	
	COMPLETELY OVERCAST		(Thunderstorms)		UNKNOWN	
			HAZE OR SMOG	0	NONE OF THE ABOVE	
C. IF		OR NI	GHT, WHAT DID YOU NOTICE ABOUT THE ST	ARS	AND MOON?	
(1)	STARS	(2)	MOON			
	NONE		BRIGHT MOONLIGHT		NO MOONLIGHT	
	AFEW		MOON WITH HALO		UNKNOWN	
V	MANY		MOON HIDDEN BY CLOUDS			
	UNKNOWN	4	PARTIAL (New or quarter)			
	SIGHTING WAS IN DAYLIGHT, WAS	THE	SUN VISIBLE? YES NO. IF "YES," WI	HERE	WAS THE SUN AS YOU FACED	
	IN FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (Near noon)	
	IN BACK OF YOU		TO YOUR LEFT		UNKNOWN	
	REET LAMP, ETC. FOR TERRESTI	RIAL	ATION PRESENT DURING THE SIGHTING, SUCILLUMINATION, SPECIFY DISTANCE TO LIGH			
12. GIVE A BRIEF DESCRIPTION OF THE PHENOMENON, INDICATING WHETHER IT APPEARED DARK OR LIGHT, WHETHER IT REFLECTED LIGHT OR WAS SELF-LUMINOUS AND WHAT COLORS YOU NOTICED. DESCRIBE YOUR IMPRESSION OF WHETHER IT REFLECTED LIGHT OR 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.  When I first saw it I was a lift of looked like a large star As it slowly called like a large star. As it slowly called like a large star As it slowly called belind the trees, it turned a bright behind the trees, it turned a bright behind the trees.						

PAGE 4 OF 9 PAGES

8.	WHERE	E WERE YO	U WHEN YOU SAW THE	PHEN	OMENON? (Check approp	riate blocks.)	
	OUTDOORS				IN BUSINESS SECTION OF		
V	IN BUILDING			-	IN RESIDENTIAL SECTIO	N OF CITY	
		SDRIVER	TAS PASSENGER		IN OPEN COUNTRYSIDE		
	IN BOAT				NEAR AIRFIELD		
		SPILOT	AS PASSENGER		FLYING OVER CITY		
	OTHER				FLYING OVER OPEN COL	INTRY	
				OTHER			
Α.		IF YO	U WERE IN A VEHICLE	COM	PLETE THE FOLLOWING	· · · · · · · · · · · · · · · · · · ·	
	WHAT DIRECTION				FAST WERE YOU MOVING		
	NORTH		EAST				
	SOUTH		WEST	DID	YOU STOP ANYTIME WHILE	E OBSERVING THE	
	NORTHEAST		SOUTHEAST	PHE	NOMENON?		
	NORTHWEST		SOUTHWEST		TYES	TNO	
EXP	LAIN WHETHER SUCH	MOVEMEN	T AFFECTS YOUR SKETCH	HESIN	ITEMS 5 AND 6.		
			NDOWS OR CONVERTIBLE				
HOW	MUCH OTHER TRAFF	IC WAS THE	ERE?				
						TION OF THE PHENOMENON.	
				THESK	Y RELATIVE TO THE POSI		
of s			WHERE THEY WERE IN	THESK	Y RELATIVE TO THE POSI		
9. LEN	GTH OF TIME	MENON AND	WHERE THEY WERE IN	THESK	MENON IN SIGHT?	TION OF THE PHENOMENON.	
9. LENG	WAS TIME DETERMINE THE PHENOMENON IN EMENT OR THE BEHA RANCES ON PREVIOU	ED?	HOW LONG WAS THE	PHENC	MENON IN SIGHT?  CERTAIN OF TIME  FAIRLY CERTAIN  IF "NO," INDICATE WHETE SUCH MOVEMENT OR BE	NOT VERY SURE  JUST A GUESS  HER THIS IS DUE TO YOUR HAVIOR. INDICATE DISAP-	
DF S HOW	WAS TIME DETERMINE THE PHENOMENON IN EMENT OR THE BEHA RANCES ON PREVIOU	ED?	HOW LONG WAS THE	PHENC	MENON IN SIGHT?  CERTAIN OF TIME  FAIRLY CERTAIN	NOT VERY SURE  JUST A GUESS  HER THIS IS DUE TO YOUR HAVIOR. INDICATE DISAP-	
DF S HOW	WAS TIME DETERMINE THE PHENOMENON IN EMENT OR THE BEHA RANCES ON PREVIOU	ED?	HOW LONG WAS THE	PHENC	MENON IN SIGHT?  CERTAIN OF TIME  FAIRLY CERTAIN  IF "NO," INDICATE WHETE SUCH MOVEMENT OR BE	NOT VERY SURE  JUST A GUESS  HER THIS IS DUE TO YOUR HAVIOR. INDICATE DISAP-	
9. LENO	WAS TIME DETERMINE THE PHENOMENON IN EMENT OR THE BEHA RANCES ON PREVIOU	ED?	HOW LONG WAS THE INTINUOUSLY? YES HE PHENOMENON, AND DIS.	PHENCY INCOMES PARIS	MENON IN SIGHT?  CERTAIN OF TIME  FAIRLY CERTAIN  IF "NO," INDICATE WHETE SUCH MOVEMENT OR BE	NOT VERY SURE  JUST A GUESS  HER THIS IS DUE TO YOUR HAVIOR. INDICATE DISAP-	

PAGE 3 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. 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. about %

PAGE 6 OF 9 PAGES

		YES	NO	UNKNOWN
13. DIC	THE PHENOMENON	V		
MOVE IN A STRAIGHT LINE?			V	
STAND STILL AT ANYTIME?			1	
SUDDENLY SPEED UP AND RUN AWAY?			1/	
BREAK UP IN PARTS AND EXPLODE?				
CHANGE COLOR?			1	
GIVE OFF SMOKE?		1/		
CHANGE BRIGHTNESS?		,/		
CHANGE SHAPE?		-	V	
FLASH OR FLICKER?			1	
DISAPPEAR AND REAPPEAR?			10	
SPIN LIKE A TOP?			1	
MAKE A NOISE?			1	
FLUTTER OR WOBBLE?				

IA. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?

I was syust stargazing.

A. HOW DID IT FINALLY DISAPPEAR?

It srunkanddropped behinddhi trees.

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.

It dropped bekind some trees.

PAGE 5 OF 9 PAGES

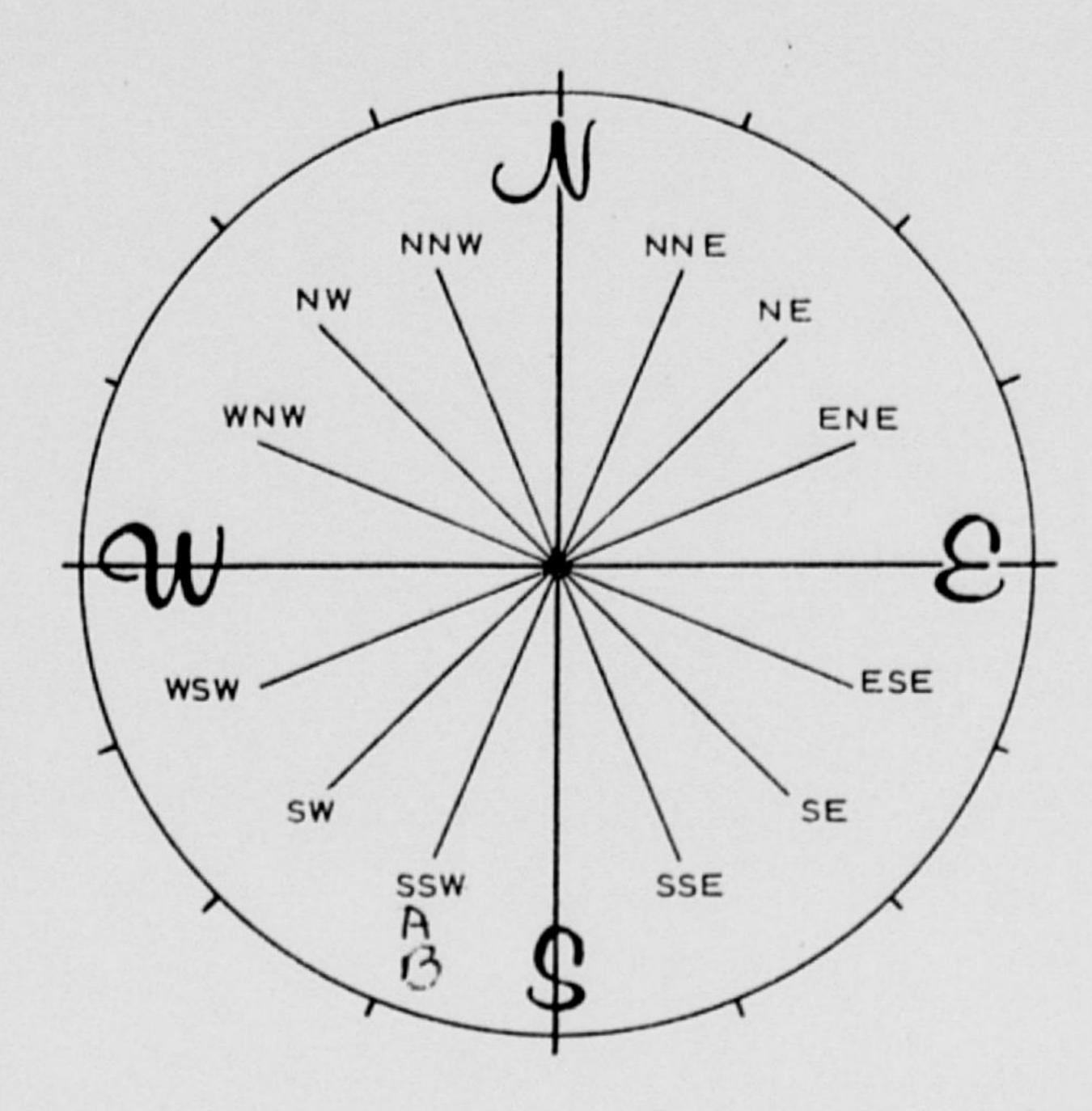
			SE 8 OF 9 PAGES
6. DATE YOU COMPLETED THIS QUESTIONNAIRE.	тн	YE	AR 19(0)
AME DAY MONT	гн	YE	AR 1 1
5. WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGHTED THIS PHENOR	MENON?	1.	
ICATE AUDITIONAL III. CIIII.			
ICATE ADDITIONAL INFORMATION INCLUDING OCCUPATION AND ANY EXPERIE	ENCE WHICH M		
LEPHONE (Areascode and number) a series and number)	, , ,	MALE	FEMALE
DRESS (Street, City, State and Zip Gode)		41	
STINAMERICATION DE LA COMPANIE DE LA			
GIVE THE FOLLOWING INFORMATION ABOUT	YOURSELF		
Charles and the state of the st			
The state of the s			
allofmy classomates.	13	011	
MOS. + STORY SOUNT OF	ud 1	- C C - 1	" 17
YES NO.			
WAS ANYONE WITH YOU AT THE TIME YOU SAW THE PHENOMENON? YES	NO. IF "YES	, DID THEY SI	EE IT TOO?
LOCATION.			

	AFR 80-17(C1)
DID YOU OBSERVE THE PHENOMENON THROUGH ANY OF TYPE, FILTER, LENS PRESCRIPTION OR OTHER APPLICA	THE FOLLOWING? INCLUDE INFORMATION ON MODEL,
EYEGLASSES	CAMERA VIEWER
SUNGLASSES	BINOCULARS
WINDSHIELD	TELESCOPE
SIDE WINDOW OF VEHICLE	THEODOLITE
WINDOWPANE	OTHER YES NO
DO YOU ORDINARILY WEAR GLASSES? YES NO	B. DO YOU USE READING OF TOOLS
WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE	19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE POSSIBLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORDS THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON,
The size is a bou	ould be almost right.
DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING	G FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF,
ANIMALS OR MACHINERY IN THE VICINITY? YES LE	NO. IF "YES," DESCRIBE.
	THE TYPE TO VES TO NO.
IF "YES," DESCRIBE.	ANY PHYSICAL EVIDENCE. LIVES

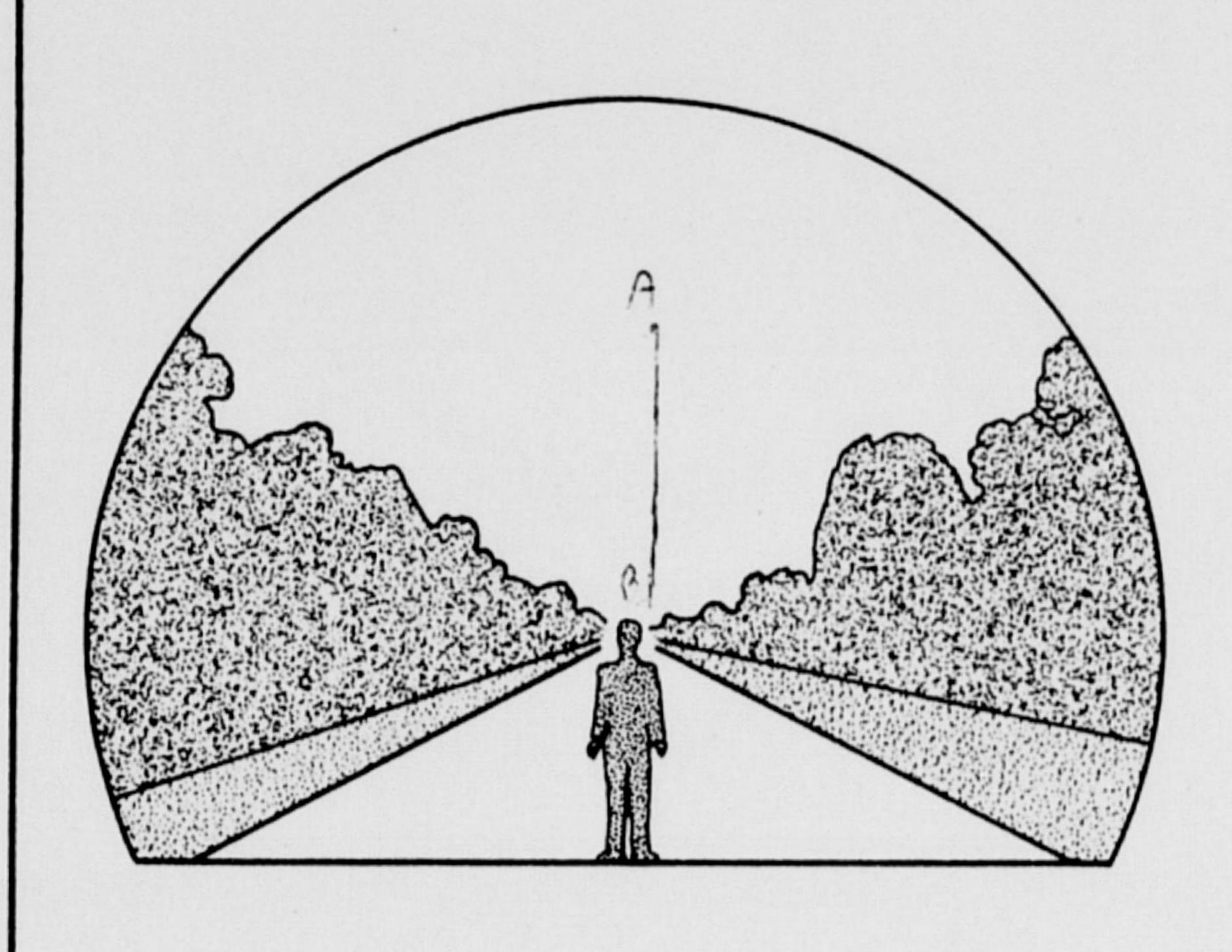
AFR 80-17(C1) 27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE, ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING. It had disa preared for a week after I first saw it. Then it reappeared and has abutinued to sline in the same meanser

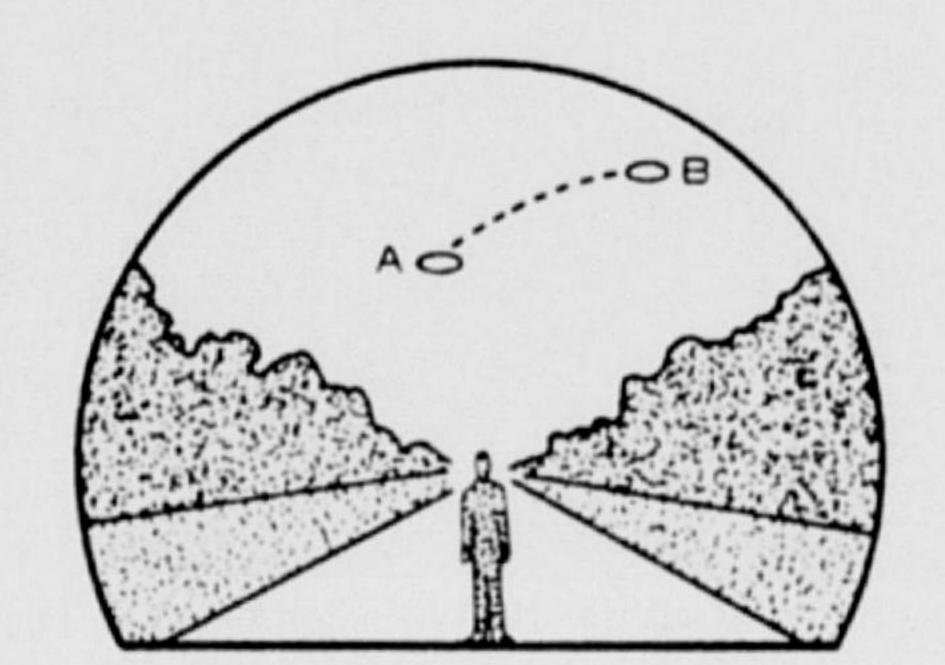
PAGE 9 OF 9 PAGES

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.





PAGE 2 OF 9 PAGES

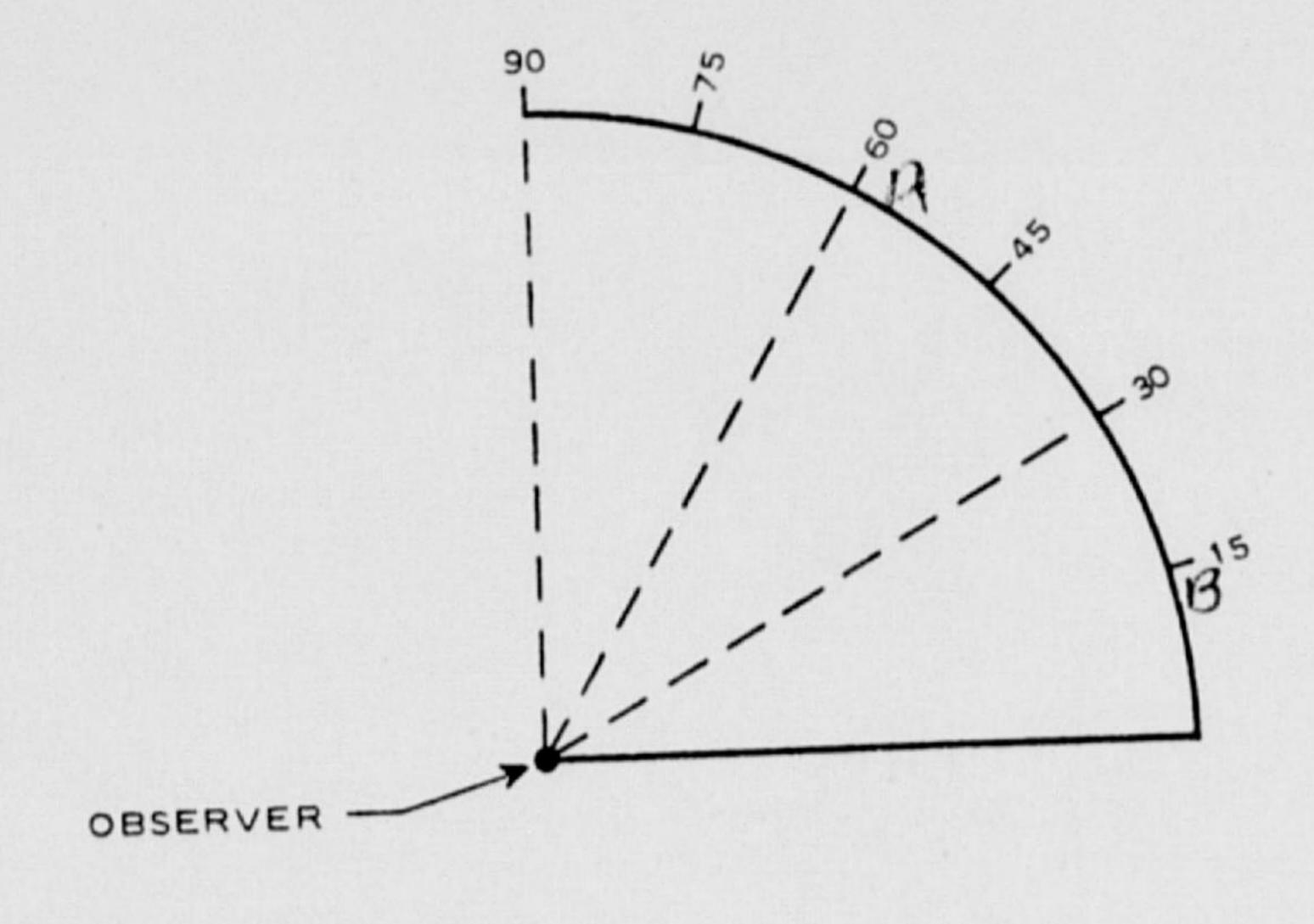
## SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R258

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•	. Acia discon							
1. W	HEN DID YOU SEE T	HE PHENOMENON?	DAY	19+1	MONTH	10	YEAR_	1,100
2. W	HAT TIME DID YOU	FIRST SIGHT THE PHEN	IOMENON?	6	MINUTES	30	[] A.M.	P.M.
		LAST SIGHT THE PHEN	OMENON?	1	MINUTES	11/1	A.M.	P.M.
3. 1			11001			NDARD		
4.	TIME / ZONE	- Lance	IGHT SAVINGS		TRACIFIC	Г	OTHER	DINDICATE ON
	EASTERN	HEN YOU SAW THE PHE	WONE IF IN	CITY GIVE	THE NEAREST	STREET AL	COUNTRY.	IDENTIFY THE
	Sandy	HEN YOU SAW THE PHE WHERE YOU WERE STA ON OR NEAR AND TRY	1008	VIT. VI	E. W.			OW HIGH THE

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.



AF FORM 117

		NDITIONS (Check appropriate blocks.)	
	В.	WEATHER	
SKY		CUMULUS CLOUDS (Low fluffy)	FOG OR MIST
DAY		CIRRUS CLOUDS (High fleecy or Herring-	HEAVY RAIN
TWILIGHT		bone)	LIGHT RAIN OR DRIZZLE
NIGHT		NIMBUS CLOUDS (Rain)	HAIL
CLEAR		CUMULONIMBUS CLOUDS	SNOW OR SLEET
COMPLETELY OVERCAST		(Thunderstorms)	UNKNOWN ABOVE
		HAZE OR SMOG	NONE OF THE ABOVE
THE SIGHTING WAS AT TWIL	IGHT OR N	GHT. WHAT DID YOU NOTICE ABOUT THE ST	TARS AND MOON?
STARS	(2)	MOON	
NONE		BRIGHT MOONLIGHT	NO MOONLIGHT
AFEW		MOON WITH HALO	UNKNOWN
MANY		MOON HIDDEN BY CLOUDS	
	,	PARTIAL (New or quarter)	WILEDE WAS THE SUN AS YOU FACED
SIGHTING WAS IN DAYLIGHT	. WAS THE	SUN VISIBLE? YES NO. IF. "YES,"	WHERE WAS THE SOM
HE PHENOMENON?			OVERHEAD (Near noon)
		TO YOUR RIGHT	
IN FRONT OF YOU			IUNKNOWN
		TO YOUR LEFT	UCH AS THE SUN, HEADLIGHTS OR
IN BACK OF YOU	OF ILLUMI	THE SIGHTING. S	UCH AS THE SUN, HEADLIGHTS OR
PECIFY THE MAJOR SOURCE TREET LAMP, ETC. FOR TER	MMESINIAL	NATION PRESENT DURING THE SIGHTING, S. ILLUMINATION, SPECIFY DISTANCE TO LIC	UCH AS THE SUN, HEADLIGHTS OR
PECIFY THE MAJOR SOURCE TREET LAMP, ETC. FOR TEL		NATION PRESENT DURING THE SIGHTING, S ILLUMINATION, SPECIFY DISTANCE TO LIC	UCH AS THE SUN, HEADLIGHTS OR SHT SOURCE.
PECIFY THE MAJOR SOURCE TREET LAMP, ETC. FOR TEL	OF THE PH	NATION PRESENT DURING THE SIGHTING, S. ILLUMINATION, SPECIFY DISTANCE TO LICE	EARED DARK OR LIGHT, WHETHER IT
TREET LAMP, ETC. FOR TER	OF THE PH	NATION PRESENT DURING THE SIGHTING, S. ILLUMINATION, SPECIFY DISTANCE TO LICE ENOMENON, INDICATING WHETHER IT APPE	ARED DARK OR LIGHT, WHETHER IT
FECIFY THE MAJOR SOURCE TREET LAMP, ETC. FOR TER  GIVE A BRIEF DESCRIPTION OF THE SOURCE REFLECTED LIGHT OR WAS SOURCE TREET LAMP, ETC. FOR TER  THE SOURCE AND THE MASS ARE	OF THE PHELF-LUMIN	ENOMENON, INDICATING WHETHER IT APPE	EARED DARK OR LIGHT, WHETHER IT SCRIBE YOUR IMPRESSION OF WHETHER IT IN THE SHAPE OR INDICATE IF IT IN OBJECTS, LIKE STARS, A LIGHT OF
GIVE A BRIEF DESCRIPTION OF LEGISTED AS A POINT OF LEGISTATION OF	OF THE PHELF-LUMIN	ENOMENON, INDICATING WHETHER IT APPEADUS AND WHAT COLORS YOU NOTICED. DESCRIPTIONS WERE SHARP OR FUZZY. DESCRIPTIONS WITH OTHER OBSERVENCE.	EARED DARK OR LIGHT, WHETHER IT SCRIBE YOUR IMPRESSION OF WHETHER IT IN THE SHAPE OR INDICATE IF IT IN THE SHAPE OR INDICATE IT IN THE SHAPE OR IN THE SHAPE OR IN THE SHAPE OR IN THE SHAPE
GIVE A BRIEF DESCRIPTION OF LEGISTED AS A POINT OF LEGISTATION OF	OF THE PHELF-LUMIN	ENOMENON, INDICATING WHETHER IT APPEADUS AND WHAT COLORS YOU NOTICED. DESCRIPTIONS WERE SHARP OR FUZZY. DESCRIPTIONS WITH OTHER OBSERVENCE.	EARED DARK OR LIGHT, WHETHER IT SCRIBE YOUR IMPRESSION OF WHETHER IT IN THE SHAPE OR INDICATE IF IT IN THE SHAPE OR INDICATE IT IN THE SHAPE OR IN THE SHAPE OR IN THE SHAPE OR IN THE SHAPE
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GIVE A BRIEF DESCRIPTION OF LEGISTED AS A POINT OF LEGISTATION OF	OF THE PHELF-LUMIN	ENOMENON, INDICATING WHETHER IT APPEADUS AND WHAT COLORS YOU NOTICED. DESCRIPTIONS WERE SHARP OR FUZZY. DESCRIPTIONS WITH OTHER OBSERVENCE.	EARED DARK OR LIGHT, WHETHER IT SCRIBE YOUR IMPRESSION OF WHETHER IT IN THE SHAPE OR INDICATE IF IT IN THE SHAPE OR INDICATE IT IN THE SHAPE OR IN THE SHAPE OR IN THE SHAPE OR IN THE SHAPE
GIVE A BRIEF DESCRIPTION OF LEGIST WAS SOLID OR TRANSPARE APPEARED AS A POINT OF LEGIST ON YOUR FIELD AND AND AND AND AND AND AND AND AND AN	OF THE PHELLING INDICATE OF THE PHELLING INDIC	ENOMENON, INDICATING WHETHER IT APPEROUS AND WHAT COLORS YOU NOTICED. DESIGNATE COMPARISONS WITH OTHER OBSERVED.  S. T. S. W. T.	EARED DARK OR LIGHT, WHETHER IT ISCRIBE YOUR IMPRESSION OF WHETHER IT IS OBJECTS, LIKE STARS, A LIGHT OF SOLVE
GIVE A BRIEF DESCRIPTION OF LEGIST WAS SOLID OR TRANSPARE APPEARED AS A POINT OF LEGIST ON YOUR FIELD AND AND AND AND AND AND AND AND AND AN	OF THE PHELLING INDICATE OF THE PHELLING INDIC	ENOMENON, INDICATING WHETHER IT APPEROUS AND WHAT COLORS YOU NOTICED. DESIGNATE COMPARISONS WITH OTHER OBSERVED.  S. T. S. W. T.	EARED DARK OR LIGHT, WHETHER IT ISCRIBE YOUR IMPRESSION OF WHETHER IT IS OBJECTS, LIKE STARS, A LIGHT OF SOLVE
IN BACK OF YOU  PECIFY THE MAJOR SOURCE TREET LAMP, ETC. FOR TER  MOON 119 NT  GIVE A BRIEF DESCRIPTION OF LIGHT OR WAS SIT WAS SOLID OR TRANSPARE APPEARED AS A POINT OF LIGHT OR YOUR FIELD  MONTHER OBJECT IN YOUR FIELD  10 79 0 5 T	OF THE PHENT, WHET INDICATE TO THE PHENT, WHET INDICATE TO THE PHENT INDICATE TO THE PHE	ENOMENON, INDICATING WHETHER IT APPENDING AND WHAT COLORS YOU NOTICED. DESPET EDGES WERE SHARP OR FUZZY. DESCRICATE COMPARISONS WITH OTHER OBSERVE W.  ST SAWIT, THOOK.  AS IT STOWN YOUR DOOR TO THE COLORS TO THE	EARED DARK OR LIGHT, WHETHER IT ISCRIBE YOUR IMPRESSION OF WHETHER IT IS OBJECTS, LIKE STARS, A LIGHT OF OBJECTS, LIKE STARS, A LIGHT OBJECTS, LI
IN BACK OF YOU  PECIFY THE MAJOR SOURCE TREET LAMP, ETC. FOR TER  MOON 119 NT  GIVE A BRIEF DESCRIPTION OF LIGHT OR WAS SIT WAS SOLID OR TRANSPARE APPEARED AS A POINT OF LIGHT OR YOUR FIELD  MONTHER OBJECT IN YOUR FIELD  10 79 0 5 T	OF THE PHENT, WHET INDICATE TO THE PHENT, WHET INDICATE TO THE PHENT INDICATE TO THE PHE	ENOMENON, INDICATING WHETHER IT APPENDING AND WHAT COLORS YOU NOTICED. DESPET EDGES WERE SHARP OR FUZZY. DESCRICATE COMPARISONS WITH OTHER OBSERVE W.  ST SAWIT, THOOK.  AS IT STOWN YOUR DOOR TO THE COLORS TO THE	EARED DARK OR LIGHT, WHETHER IT ISCRIBE YOUR IMPRESSION OF WHETHER IT IS OBJECTS, LIKE STARS, A LIGHT OF OBJECTS, LIKE STARS, A LIGHT OBJECTS, LI
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IN BACK OF YOU  PECIFY THE MAJOR SOURCE TREET LAMP, ETC. FOR TER  MOON 119 NT  GIVE A BRIEF DESCRIPTION OF LIGHT OR WAS SIT WAS SOLID OR TRANSPARE APPEARED AS A POINT OF LIGHT OR YOUR FIELD  MONTHER OBJECT IN YOUR FIELD  10 79 0 5 T	OF THE PHENT IN INC. IN THE INT. WHEN IN INC. IN THE INC. IN I	ENOMENON, INDICATING WHETHER IT APPERIOUS AND WHAT COLORS YOU NOTICED. DE HER EDGES WERE SHARP OR FUZZY. DESCRICATE COMPARISONS WITH OTHER OBSERVE W. St Sawit, It was a sawit, It was a sawit of the color of the co	EARED DARK OR LIGHT, WHETHER IT ISCRIBE YOUR IMPRESSION OF WHETHER IT IS OBJECTS, LIKE STARS, A LIGHT OF OBJECTS, LIKE STARS, A LIGHT OBJECTS, LI

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OUTDOORS	CE YOU WHEN YOU SAW THE	PHENOMENON? (Check approp	riate blocks.)
		IN BUSINESS SECTION OF	CITY
IN BUILDING		IN RESIDENTIAL SECTIO	N OF CITY
IN CAR AS DRI	VER AS PASSENGER	IN OPEN COUNTRYSIDE	
IN BOAT		NEAR AIRFIELD	
IN AIRPLANE AS PIL	OT AS PASSENGER	FLYING OVER CITY	
OTHER		FLYING OVER OPEN COL	INTRY
		OTHER	
A	IF YOU WERE IN A VEHICLE	, COMPLETE THE FOLLOWING	3:
WHAT DIRECTION WER	E YOU MOVING?	HOW FAST WERE YOU MOVING	
NORTH	EAST		
SOUTH	SOUTH WEST		E OBSERVING THE
NORTHEAST	NORTHEAST SOUTHEAST		
NORTHWEST	SOUTHWEST	YES	□ NO
DESCRIBE TYPE OF VEHICLE Y		AD, TERRAIN OR BODY OF WATE TOP WERE UP OR DOWN.	R YOU TRAVERSED DURING
DID YOU NOTICE ANY AIRPLAN OF SIGHTING THE PHENOMENO		DESCRIBE WHEN THEY WERE IN THE SKY RELATIVE TO THE POSI	SIGHT RELATIVE TO THE TIME TION OF THE PHENOMENON.
9.	HOW LONG WAS THE	PHENOMENON IN SIGHT?	
LENGTH OF TIME	11011	CERTAIN OF TIME	NOT VERY SURE
	minutes	FAIRLY CERTAIN	JUST A GUESS
HOW WAS TIME DETERMINED?	111111111111111111111111111111111111111		1 000 1 100000
	de olockici		
MOVEMENT OR THE BEHAVIOR PEARANCES ON PREVIOUS SKE	OF THE PHENOMENON, AND DE	NO. IF "NO," INDICATE WHETE	HAVIOR. INDICATE DISAP-

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.

trees trees

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.

about 1/2

13.	DID THE PHENOMENON	YES	NO	UNKNOWN
MOVE IN A STRAIG	GHT LINE?	,		
STAND STILL AT	ANYTIME?		V	
SUDDENLY SPEED	DUP AND RUN AWAY?		V	
BREAK UP IN PAR	RTS AND EXPLODE?			
CHANGE COLOR?		V		
GIVE OFF SMOKE	,		11	
CHANGE BRIGHT	NESS?	V		
CHANGE SHAPE?		/		
FLASH OR FLICK	ER?		1	
DISAPPEAR AND	REAPPEAR?			
SPIN LIKE A TOP	•			
MAKE A NOISE?				
FLUTTER OR WOE	BLE?			

I was just stargazing.

Theres.

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

IT+dropped behind come trees.

22. HAVE YOU EVER SEEN THIS OR A SIMILAR PHENOM LOCATION.	MENON BEFORE!	YES NO. IF	YES, GIVE D	ATE AN	
23. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE	E PHENOMENON?	YES NO. IF	YES," DID TH	EÝ SEE	IT T007
A. LIST THEIR NAMES AND ADDRESSES  MOST OF MY  MOST OF	c/assin	2.405.			
GIVE THE FOLLOWIN	NG INFORMATION	ABOUT YOURSE	LF		
LAST NAME, FIRST NAME, MIDDLE NAME	Lior	i 10 d (7)			
ADDRESS (Street, City, State and Zip, Code)		. 276	01		
TELEPHONE (Area code and number)	AGE 3		MALE	./	FEMALE
INDICATE ADDITIONAL INFORMATION INCLUDING OCC	PATION AND ANY E	XPERIENCE WHICH	H MAY BE PE	RTINEN	r.
25 WHEN AND TO WHOM DID HOW DEDOCE THAT WOULD		ENONENGLIA			
NAME NAME TO WHOM DID YOU REPORT THAT YOU H	2.4	MONTH	+ +	EAR _	
26. DATE YOU COMPLETED THIS QUESTIONNAIRE.	7 *: *:	1 / 1		1	100
		MONTH		EAR	

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EYEGLASSES  SUNGLASSES  BINOCULARS  WINDSHIELD  TELESCOPE  SIDE WINDOW OF VEHICLE  WINDOWPANE  A. DO YOU ORDINARILY WEAR GLASSES?  CAMERA VIEWER  BINOCULARS  THEODOLITE  OTHER	17. DID YOU OBSERVE THE PHENOMENON THROUGH ANY OF TYPE, FILTER, LENS PRESCRIPTION OR OTHER APPLICA	
SUNGLASSES  WINDSHIELD  SIDE WINDOW OF VEHICLE  WINDOWPANE  A. DO YOU ORDINARILY WEAR GLASSES?  18. WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED OF THE A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWIND OBJECT AND WHAT YOU SAW.  A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE INFORMATION OF THE SIMILARITIES AND DIFFERENCES BETWING OF THE SIMILARITIES AND DIFFERENCES SET SIMILARITIES AND DIF		
WINDSHIELD  SIDE WINDOW OF VEHICLE  WINDOWPANE  A. DO YOU ORDINARILY WEAR GLASSES?  18. WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED OF THE A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWICKNOWN OBJECT AND WHAT YOU SAW.  A bright starrubbuld be almost to the Starrubbuld below to the Starrubbuld below t		
SIDE WINDOW OF VEHICLE  WINDOWPANE  A. DO YOU ORDINARILY WEAR GLASSES?  18. WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED OF THE PHENOMENON? GIVE ESTIMATE OF DISTA A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE IN YOU COMMON OBJECT AND WHAT YOU SAW.  A BOTISH STORY WOULD BE SIMILARITIES AND DIFFERENCES BETWICE OF THE SIZE IS ABOUTT TO SAY.  A STORY WOULD A STORY WOULD A STORY OF SAY.		
WINDOWPANE  A. DO YOU ORDINARILY WEAR GLASSES?  18. WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED 20 PM. C. 1  20. IN ORDER THAT WE MAY OBTAIN AS CLEAR A PICTURE AS POSSIBLE OF WHAT YOU SAW, DESCRIBE IN YOU A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWICHMON OBJECT AND WHAT YOU SAW.  A bright starbulle be almost the Same.  A bright starbulle he same.		
A. DO YOU ORDINARILY WEAR GLASSES? YES NO B. DO YOU USE READING GLASSES?  18. WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED 20 PM. P. 1  20. IN ORDER THAT WE MAY OBTAIN AS CLEAR A PICTURE AS POSSIBLE OF WHAT YOU SAW, DESCRIBE IN YOU A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWICHMON OBJECT AND WHAT YOU SAW.  A bright starwood the Same of Same		
18. WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED 20 pr. p. 1. 19. WHAT WAS YOUR IMPRESSION OF THE DISTA PHENOMENON? GIVE ESTIMATE OF DISTA PHENOMENON? GIVE ESTIMATE OF DISTA A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWEE COMMON OBJECT AND WHAT YOU SAW.  A bright starwood the same.  A bright starwood the Same.  A star was your impression of the distance of T		
A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWIND COMMON OBJECT AND WHAT YOU SAW.  A bright starwould be almost ri  The size is about the same.  A star would never move I  it did A star would not sri		
21. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING FROM THE PHENOMENON OR ANY EFFECT ON Y	A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN TWOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCOMMON OBJECT AND WHAT YOU SAW.  A bright starwould The size is about A star would no it did A star wo either.	the sky, similar to where you noted the phenomenon.  Scribe similarities and differences between the  d be almost right.  I the same.  Ever Move, like  I accident and srink
	A. DID THE PHENOMENON DISTURB THE GROUND OR LEAVE AN IF "YES," DESCRIBE.	TY PHYSICAL EVIDENCE. TYES NO.

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

I + had disopposed for all the first and the first reappeared and has continued shine in the same manner.

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jones Millinia. (): On the 9th africa you butter coacis de recelles as questions des when where spin which and Pathone AFB. 81.10. Maken work of the alless mati sold Region elland in outhernest enco ingerment eland sensing (12)11 Lien 2000

### DEPARTMENT OF THE AIR FORCE WASHINGTON 20330

OFFICE OF THE SECRETARY

NOV. 29. 1968

Dear

The U. 'S. Air Force Recruiting Office in Hickory has forwarded your report of a sighting of an unidentified flying object (UFO) to this office.

Without additional information, we cannot offer an explanation of what you saw. However, if you will complete the inclosed questionnaire and mail it in the attached envelope, our technical people at Wright-Patterson Air Force Base, Ohio, will be able to investigate further and make an evaluation.

Should you ever see another UFO, please report it as soon as possible to the nearest Air Force base. Each base in the United States has a UFO investigator. He is in a better position to make an on-the-spot investigation, which usually results in a more accurate analysis.

In the meantime, you might be able to identify your sighting by looking at the categories of objects often reported as UFO's in the Project Blue Book we are inclosing.

Sincerely,

131

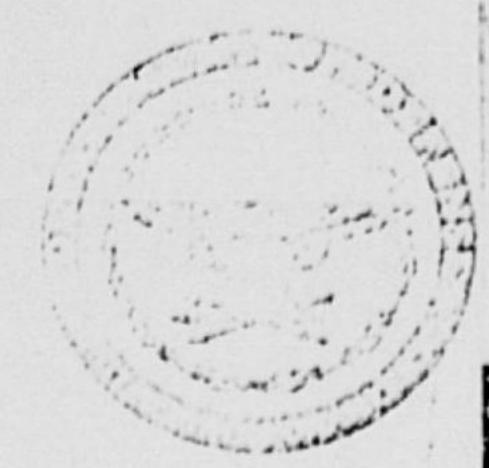
JAMES H. AIKMAN Major, USAF Chief, Civil Branch Community Relations Division Office of Information

Attachments

Hickory, North Carolina 28601

### DEPARTMENT OF THE AIR FORCE

USAF RECHUITING OF TACHMENT 366 (ATC)
1300 WESTOVER 13- P.O. BOX 9388
CHARLOITE, MORTH CAROLINA 28205



ATTN OF:

OI

26 November 1968

SUBJECT:

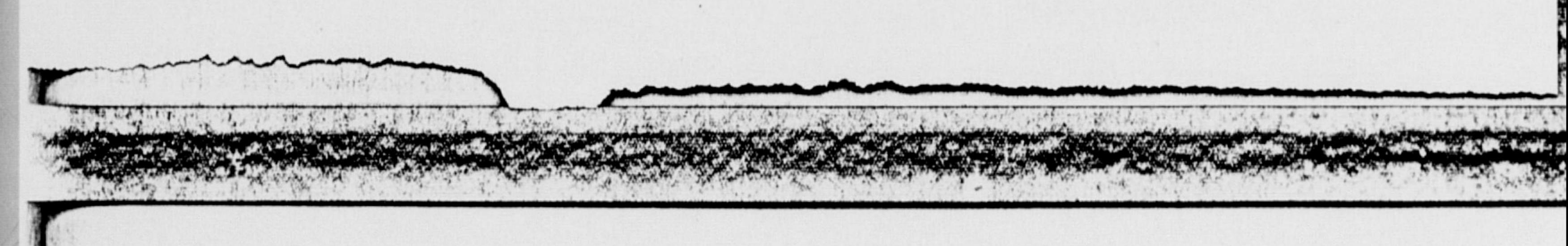
Unidentified Flying Object

#### TO: -SAFOII

- 1. The attached letter was received by the U. S. Air Force Recruiting Office in Hickory, North Carolina on 25 November 1968 and was forwarded to this headquarters. The letter appears to be genuine in that the youngster who wrote it is concerned about what he believes to be an unidentified flying object.
- 2. We have taken no further action in this matter other than to acknowledge receipt of the letter and to forward it to your office for want of any information as to where else to send reports of this nature. Should any further action be required of this office, please advise.

JOHN A. JORDAN, Master Sergeant Advertising & Publicity NCO

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