2. LOCATION . DATE . TIME GROUP April 68 9/0315Z San Luis Obispo, California S. SOUNCE 10. CONCLUSION Possible (AIRCRAFT) Civilian 4. NUMBER OF OBJECTS Pattern of lights 5. LENGTH OF OBSERVATION 11. BRIEF SUMMARY AND ANALYSIS Five minutes 6. TYPE OF OBSERVATION Ground-Visual

PROJECT 10073 RECORD

Observers sighted a vee shape pattern of yellow lights similar to those of an airplane, but the lights did not blink off and on. No noise could be heard because of the noise from a jet in the area.

COMMENTS: Surface winds at San Luis Obispo at 2000 hrs. were; calm. At Vandenburg winds were from 120 deg. at 1 knot. One of the observers stated that she had seen garmet bag hot air balloons before and didn't think that a hot air balloon caused the sighting. There are several large airfields quite near the observer and several aerial advertizers operate in the area. It is quite possible that the observation was the result of one of the numerous aircraft that operate in the area. Probably one of the electrical aerial

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

7. COURSE

S. PHOTOS

O Yes

D Yes

XX No

9. PHYSICAL EVIDENCE

XX No

advertizers.

ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING. Thought it was a Dance bearing of the books. The is I byeny become some Real by Ho share to at explained a theory that tello about affect the The colones is in I through at ina my dad ahoughe it was priviplane mor mather alrest it was strange morher and of forget of tad was in the week The rest of the true proce my motherwill

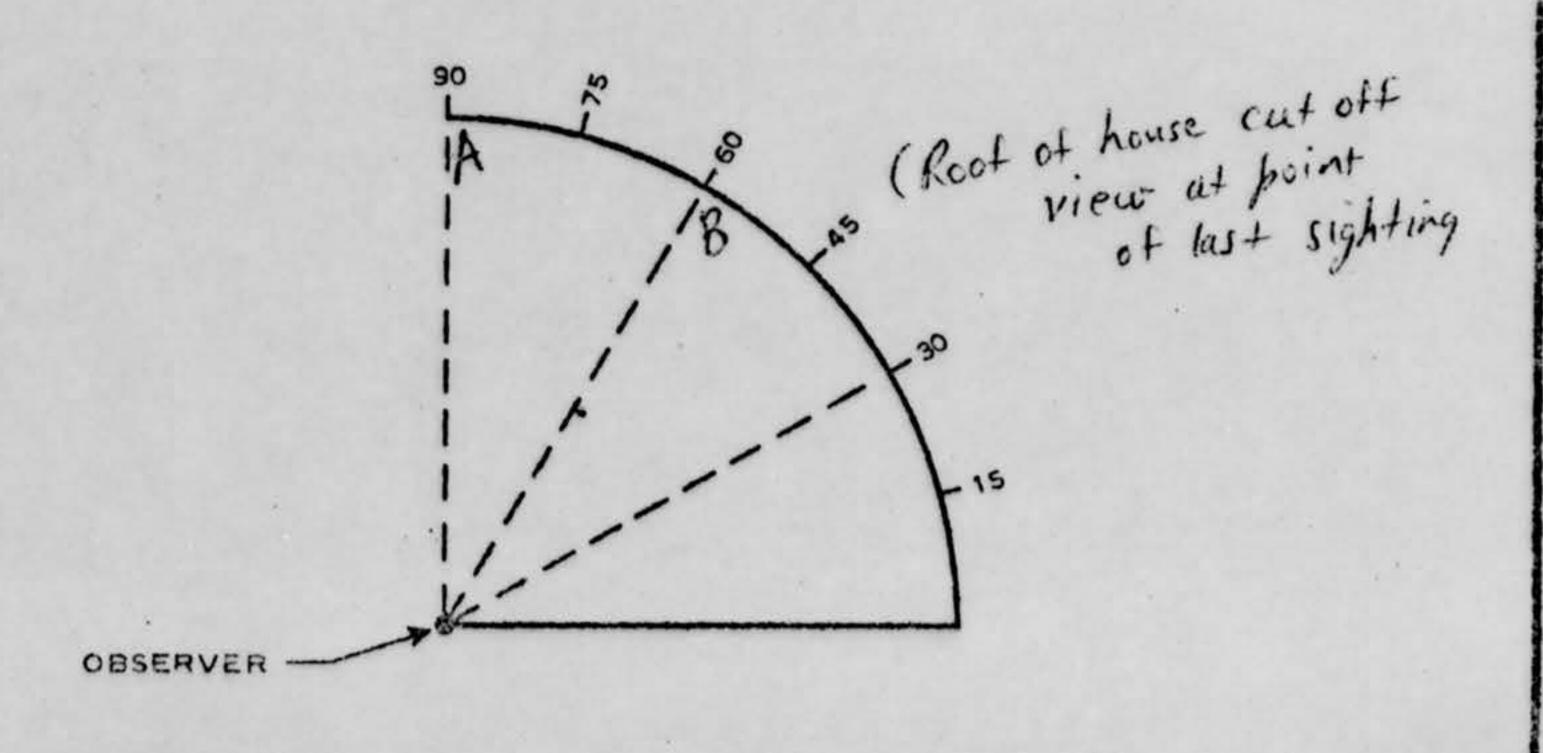
## SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-2358

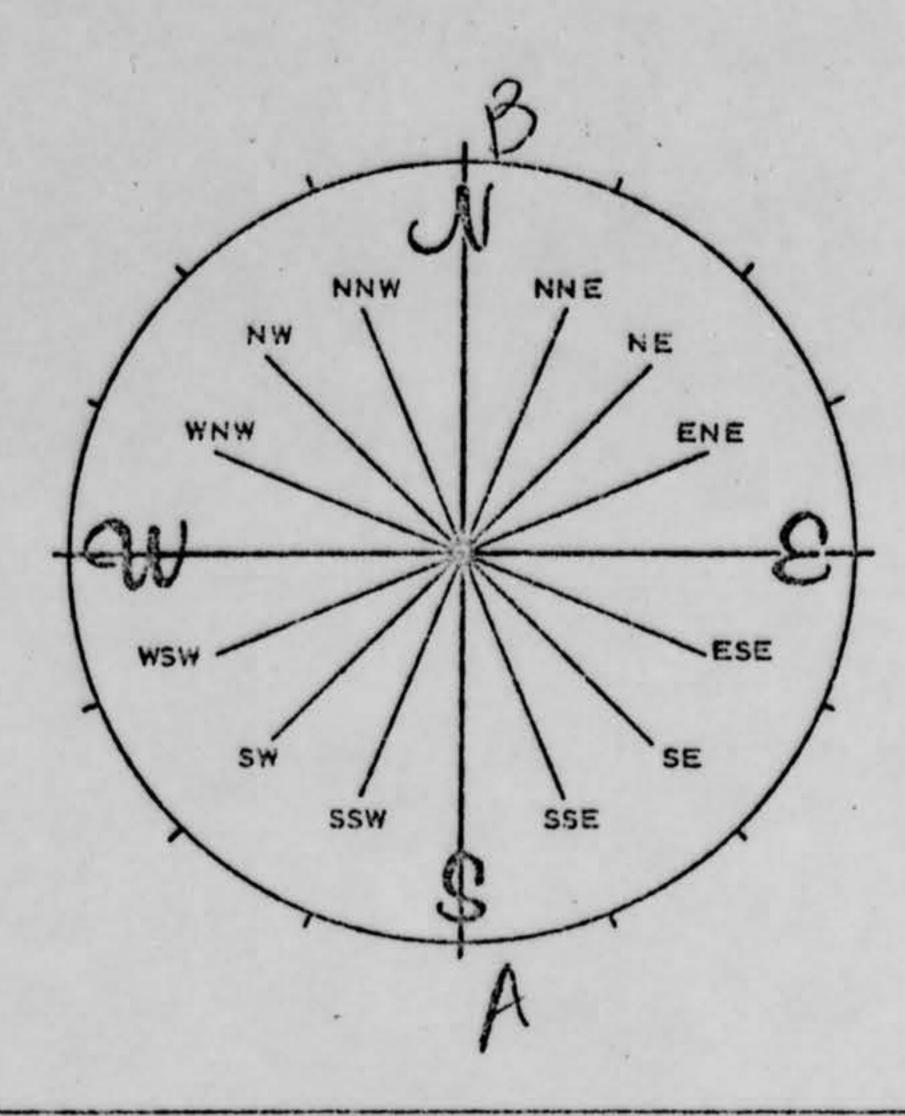
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED 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.)

I. WHEN DID YOU SEL	E THE PHENOMENON?	DAY	8	MONTH_	JUNI YEA	AR 1965
	proximate)	PHENOMENON? HOUR_	8	MINUTES_	15 0	.м. Жр.м.
3. WHAT TIME DID YO	U LAST SIGHT THE P	HENOMENON?		MINUTES_		.м. <u>р.м.</u>
EASTERN	CENTRAL	AYLIGHT SAVINGS	,	X PACIFIC	DARD	
HIGHWAY YOU WEE	E ON OR NEAR AND	TRY TO FIX A DISTAN				
HIGHWAY YOU WEE	P WHERE YOU WERE	TRY TO FIX A DISTAN				
HIGHWAY YOU WEE	P WHERE YOU WERE	Chisps, Calif.				

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.

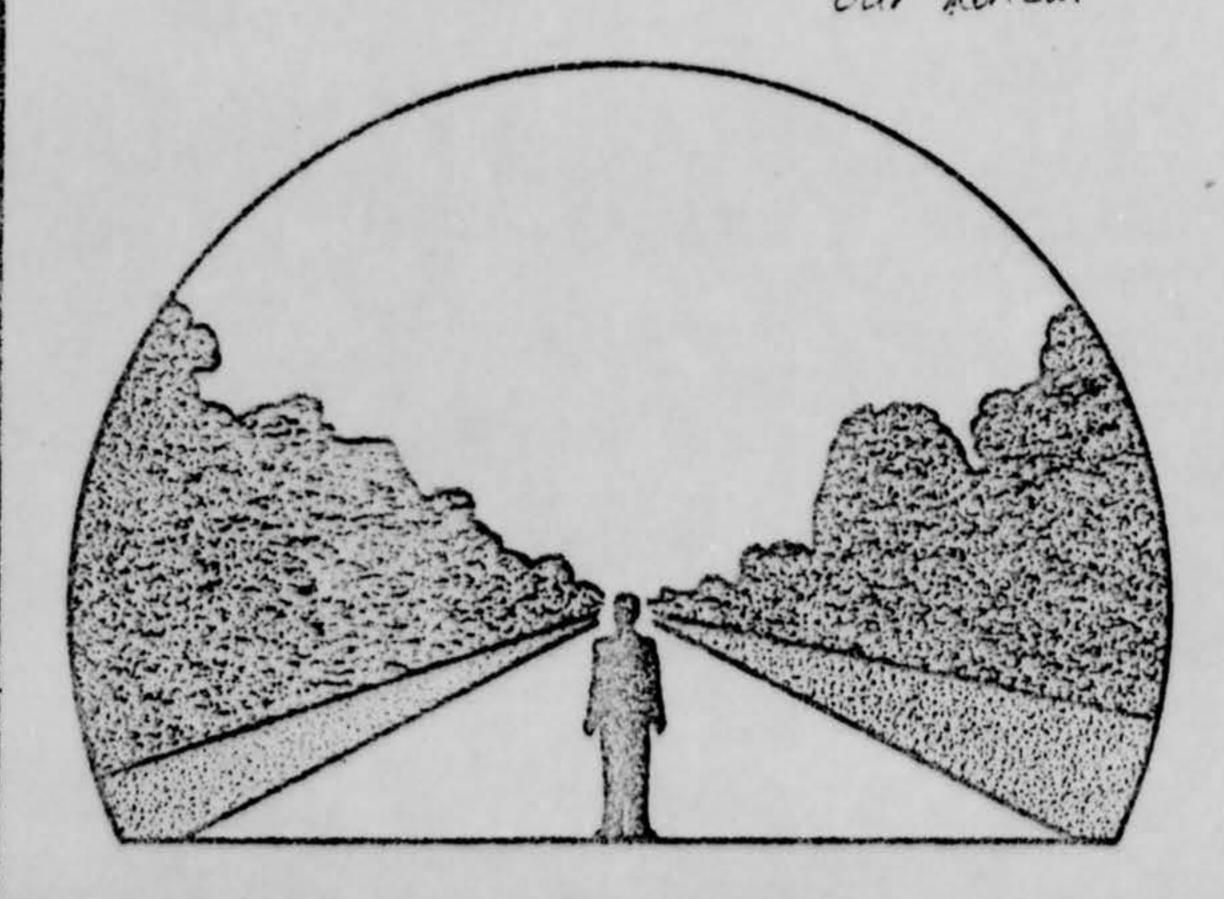


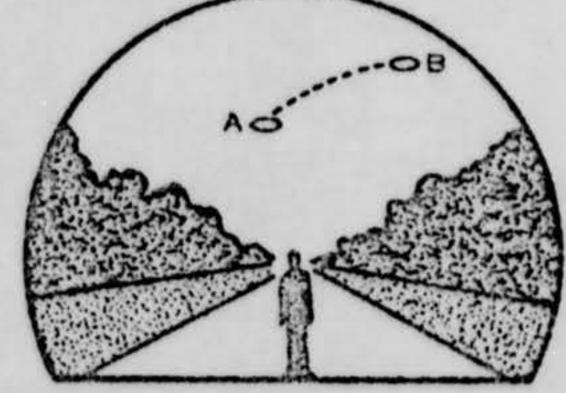
SA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



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.

Picture not applicable - it was directly werhead, and did not cross our horizon





# AFR 80-17(C1)

7	WHERE WE	RE YOU WHEN YOU SAW THE	PHEN	OMENON? (Check app)	ropriate	blocks.)
	OUTDOORS		T	IN BUSINESS SECTION		
4	IN BUILDING		TV	IN RESIDENTIAL SECT	ION OF	CITY
	IN CAR TAS DE	IVER AS PASSENGER	+-/	IN OPEN COUNTRYSID	E	
	IN BOAT			NEAR AIRFIELD		
7	IN AIRPLANE TAS PI	LOT AS PASSENGER	-	FLYING OVER CITY		
	OTHER		-	FLYING OVER OPEN C	OUNTR	Υ
				OTHER		
A.	1	IF YOU WERE IN A VEHICLE	. COMP	LETE THE FOLLOW	NG:	
	WHAT DIRECTION WER			FAST WERE YOU MOVIN		
	NORTH	EAST				
	SOUTH	WEST	FOR SHARE TO A PARTY III	YOU STOP ANYTIME WH	ILE OBS	ERVING THE
	NORTHEAST	SOUTHEAST	PHE	NOMENON?		
	NORTHWEST	SOUTHWEST		YES		ONO
DID OF 3	IGHTING THE PHENOMEN	NEST XYES [] NO. IF "YES.  ON AND WHERE THEY WERE IN The what looked like light	THE SKY	RELATIVE TO THE PO	SITION	OF THE PHENOMENON.
		HOW LONG WAS THE	24540	ATHON IN SIGNA		
9.	CTU OF TIUE	HOW LONG WAS THE	PHENO		toa	
9. LEN	GTH OF TIME (cashle		PHENO	CERTAIN OF TIME	toai	NOT VERY SURE
HOW	Couple WAS TIME DETERMINED?	of minutes  HT CONTINUOUSLY! YES	I NO.	FAIRLY CERTAIN	ETHER	THIS IS DUE TO YOUR

		C	ONDITIONS (Check appropriate blocks.)		
	SKY	8.	WEATHE	R	<del></del>
	DAY		CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
-	TWILIGHT		bone) CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN
-	NIGHT			+	LIGHT RAIN OR DRIZZLE
_	CLEAR		NIMBUS CLOUDS (Rain)		HAIL CHOW OR CLEET
-	COMPLETELY OVERCAST		(Thunderstorms)	-	UNKNOWN
	COMPLETELT GYENCAST		HAZE OR SMOG	+	NONE OF THE ABOVE
17	THE SIGHTING WAS AT TWO IS	HT OP N	IGHT, WHAT DID YOU NOTICE ABOUT THE	STARC	
11	STARS	(2)	MOON	JIAKS	MAD MOON! NEWS
7	NONE		BRIGHT MOONLIGHT	T	NO MOONLIGHT
X	AFEW		MOON WITH HALO	V	UNKNOWN
	MANY		MOON HIDDEN BY CLOUDS		DAKAGAA
	UNKHOWN		PARTIAL (New or quarter)		
Ti	IN FRONT OF YOU		TO YOUR RIGHT	Γ	OVERHEAD (Near noon)
	· · · · · · · · · · · · · · · · · · ·		10 TOOK KISKI		OVERHEAD (IVear moon)
200	IN BACK OF YOU		TO VOUD LEET		LINKHOWN
SP			NATION PRESENT DURING THE SIGHTING, S ILLUMINATION, SPECIFY DISTANCE TO LIC		
SPST	TECT THE MAJOR SOURCE OF REET LAMP, ETC. FOR TERM	THE PHE F-LUMING, WHETH T. INDIC	Street light from Longview Constitution of the sighting of the sight o	ARED SCRIB TO OBJ	DARK OR LIGHT, WHETHER IT IS SHAPE OR INDICATE IF IT ECTS, LIKE STARS, A LIGHT OF
SP	reet LAMP, ETC. FOR TERR  Ights from house  IVE A BRIEF DESCRIPTION OF EFLECTED LIGHT OR WAS SEL  WAS SOLID OR TRANSPARENT PPEARED AS A POINT OF LIGHT THER OBJECT IN YOUR FIELD  Blinking off or	THE PHE F-LUMING, WHETH T. INDIC	street light from Longview shomenon, indicating whether it appears and what colors you noticed. De er edges were sharp or fuzzy. Description of lights, similar to and yellowish, in shepe drawn	ARED SCRIB DOBJ	DARK OR LIGHT, WHETHER IT E YOUR IMPRESSION OF WHETHE SHAPE OR INDICATE IF IT ECTS, LIKE STARS, A LIGHT Of the placing of lights
SPST	TECT THE MAJOR SOURCE OF REET LAMP, ETC. FOR TERM	THE PHE F-LUMING, WHETH T. INDIC	street light from Longview shomenon, indicating whether it appears and what colors you noticed. De er edges were sharp or fuzzy. Description of lights, similar to and yellowish, in shepe drawn	ARED SCRIB DOBJ	DARK OR LIGHT, WHETHER IT E YOUR IMPRESSION OF WHETHE SHAPE OR INDICATE IF IT ECTS, LIKE STARS, A LIGHT Of the placing of lights
SPST	reet LAMP, ETC. FOR TERR  Ights from house  IVE A BRIEF DESCRIPTION OF EFLECTED LIGHT OR WAS SEL  WAS SOLID OR TRANSPARENT PPEARED AS A POINT OF LIGHT THER OBJECT IN YOUR FIELD  Blinking off or	THE PHE F-LUMING, WHETH T. INDIC	street light from Longview shomenon, indicating whether it appeads and what colors you noticed. De ex edges were sharp or fuzzy. Description of lights, similar to and yellowish, in shepe drawn lights, in shepe drawn lights.	ARED SCRIBETO OBJ	DARK OR LIGHT, WHETHER IT E YOUR IMPRESSION OF WHET HE SHAPE OR INDICATE IF IT ECTS, LIKE STARS, A LIGHT OF the placing of lights  ( Cract number 9  Diane)
SPST	reet LAMP, ETC. FOR TERR  Ights from house  IVE A BRIEF DESCRIPTION OF EFLECTED LIGHT OR WAS SEL  WAS SOLID OR TRANSPARENT PPEARED AS A POINT OF LIGHT THER OBJECT IN YOUR FIELD  Blinking off or	THE PHE F-LUMING, WHETH T. INDIC	Street light from Longview shomenon, indicating whether it appears ous and what colors you noticed. De er edges were sharp or fuzzy. Descriptions with other observe aftern of lights, similar to and yellowisk, in shepe drawn light of here of higher to had gettingisk, in shepe drawn	ARED SCRIBETO ON LA CONTRACTOR OF THE PARTY	DARK OR LIGHT, WHETHER IT E YOUR IMPRESSION OF WHET THE SHAPE OR INDICATE IF IT ECTS, LIKE STARS, A LIGHT OF the placing of lights  ( exact number of sights  ( exact number of sights  of being fairly low
SP	reet LAMP, ETC. FOR TERR  Ights from house  IVE A BRIEF DESCRIPTION OF EFLECTED LIGHT OR WAS SEL  WAS SOLID OR TRANSPARENT PPEARED AS A POINT OF LIGHT THER OBJECT IN YOUR FIELD  Blinking off or	THE PHE F-LUMING, WHETH T. INDIC	Street light from Longview shomenon, indicating whether it appears ous and what colors you noticed. De er edges were sharp or fuzzy. Descriptions with other observe aftern of lights, similar to and yellowisk, in shepe drawn light of here of higher to had gettingisk, in shepe drawn	ARED SCRIBETO ON LA CONTRACTOR OF THE PARTY	DARK OR LIGHT, WHETHER IT E YOUR IMPRESSION OF WHET THE SHAPE OR INDICATE IF IT ECTS, LIKE STARS, A LIGHT OF the placing of lights  ( exact number of sights  ( exact number of sights  of being fairly low
SPST	reet LAMP, ETC. FOR TERR  Ights from house  IVE A BRIEF DESCRIPTION OF EFLECTED LIGHT OR WAS SEL  WAS SOLID OR TRANSPARENT PPEARED AS A POINT OF LIGHT THER OBJECT IN YOUR FIELD  Blinking off or	THE PHE F-LUMING, WHETH T. INDIC	Street light from Longview shomenon, indicating whether it appears ous and what colors you noticed. De er edges were sharp or fuzzy. Descriptions with other observe aftern of lights, similar to and yellowisk, in shepe drawn light of here of higher to had gettingisk, in shepe drawn	ARED AND ON LAND	DARK OR LIGHT, WHETHER IT E YOUR IMPRESSION OF WHET HE SHAPE OR INDICATE IF IT ECTS, LIKE STARS, A LIGHT OF the placing of lights  ( lexact number of some of
SPST	reet LAMP, ETC. FOR TERR  Ights from house  IVE A BRIEF DESCRIPTION OF EFLECTED LIGHT OR WAS SEL  WAS SOLID OR TRANSPARENT PPEARED AS A POINT OF LIGHT THER OBJECT IN YOUR FIELD  Blinking off or	THE PHE F-LUMING, WHETH T. INDIC	street light from Longview shomenon, indicating whether it appears ous and what colors you noticed. De ex edges were sharp or fuzzy. Description of lights, similar to and yellowish, in shape drawn had yellowish, in shape drawn lights in sky	ARED AND ON LAND	DARK OR LIGHT, WHETHER IT E YOUR IMPRESSION OF WHET HE SHAPE OR INDICATE IF IT ECTS, LIKE STARS, A LIGHT OF the placing of lights  ( lexact number of some of

DID THE PHENOMENON	YES.	NO	UNKHOWN
IE?	X		
E?		X	
D RUN AWAY!		X	
EXPLODE!		X	
		X	
		X	
		X	
		X	
		X	
AR?		X	
		X	1
		X	
		×	1
	ET DRUN AWAYT DEXPLODET	D RUN AWAY?  D EXPLODE?	RE?  DE RUN AWAY?  DEXPLODE?  X  X  X  X  X  X  X  X  X  X  X  X  X

14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?

My young Sm spotted it, and called us out to see.

(we were skeptical - he talks a lot about UFO's, and
"Sees" them in everything that moves across the sky)

A. HOW DID IT FINALLY DISAPPEAR?

By disappearing over root line of house

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

It seemed to stay ahead, and to the right, of a light trailing it, which we took to be a plane.

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.

See. 12

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° of arc, in comparison with the two shoulder stars of Orion

EYEGLASSES MINA	ly corrective for myop	CAMERA VIEWER	
SUNGLASSES	g corrective in figh	BINOCULARS	
WINDSHIELD		· TELESCOPE	
SIDE WINDOW OF VEHIC	LE	THEODOLITE	
WINDOWPANE		OTHER	
. DO YOU DEDINARILY WEA	R GLASSES? YES TINO	B. DO YOU USE READING GLASSES?	TYES NO
B. WHAT WAS YOUR IMPRESS	SION OF THE SPEED OF THE	1 19. WHAT WAS YOUR IMPRESSION OF THE	DISTANCE OF THE
A COMMON OBJECT OR OF WOULD BEAR SOME RESE COMMON OBJECT AND WH	BJECTS WHICH, WHEN PLACED II MBLANCE TO WHAT YOU SAW D IAT YOU SAW.	is possible of what you saw, describe in the sky, similar to where you noted to describe similarities and differences became, except the light for oise was strange	THE PHENOMENON, ETWEEN THE
a	na anserie		
			an vallager e
. DID YOU NOTICE ANY OD	OR, NOISE, OR HEAT EMANATING	G FROM THE PHENOMENON OR ANY EFFECT	ON YOURSELF,
ANIMALS OF MACHINERY	OR, NOISE, OR HEAT EMANATING	NO. IF "YES," DESCRIBE.	ON YOURSELF,
DID YOU NOTICE ANY ODS	OR, NOISE, OR HEAT EMANATING IN THE VICINITY? TES	S FROM THE PHENOMENON OR ANY EFFECT INO. IF "YES," DESCRIBE.	ON YOURSELF,
. DID YOU NOTICE ANY ODS ANIMALS OR MACHINERY	OR, NOISE, OR HEAT EMANATING IN THE VICINITY? TYES	S FROM THE PHENOMENON OR ANY EFFECT INO. IF "YES," DESCRIBE.	ON YOURSELF,
ANIMALS OF MACHINERY	OR, NOISE, OR HEAT EMANATING IN THE VICINITY?	S FROM THE PHENOMENON OR ANY EFFECT INC. IF "YES," DESCRIBE.	ON YOURSELF,
ANIMALS OR MACHINERY	OR, NOISE, OR HEAT EMANATING IN THE VICINITY?	S FROM THE PHENOMENON OR ANY EFFECT INO. IF "YES," DESCRIBE.	ON YOURSELF,
ANIMALS OR MACHINERY	OR, NOISE, OR HEAT EMANATING IN THE VICINITY? TYES	S FROM THE PHENOMENON OR ANY EFFECT INO. IF "YES," DESCRIBE.	ON YOURSELF,
ANIMALS OR MACHINERY	OR, NOISE, OR HEAT EMANATING IN THE VICINITY? TYES	S FROM THE PHENOMENON OR ANY EFFECT NO. IF "YES," DESCRIBE.	ON YOURSELF,
DID THE PHENOMENON DIS		ANY PHYSICAL EVIDENCE. TYES NO.	ON YOURSELF,
			ON YOURSELF,
DID THE PHENOMENON DIS			ON YOURSELF,
DID THE PHENOMENON DIS			ON YOURSELF,
DID THE PHENOMENON DIS			ON YOURSELF,

22. HAVE YOU EVER SEEN THIS OR A SIMILAR PHEN LOCATION.	OMEHON BEFORET TAKE	SHO. IF TYE	S, GIVE DATE	AND
23. WAS ANYONE WITH YOU AT THE TIME YOU SAW TO YES HO.	THE PHENOMENON? YES	NO. IF "YE	S,* DID THEY	SEE IT TOO?
A. LIST THEIR NAMES AND ADDRESSES				
wife: 1915	- Removering	san Lo	is Obisto,	61017, 95401
Sin: - 11-1-11				
24. GIVE THE FOLLOW	WING INFORMATION ABO	UT VOURSELE		
LAST NAME, FIRST HAME, MIDDLE NAME	THO INTO THE ASS	JOI TOOKSELF		
the property	The state of the s			
ADDRESS (Sweet, City, State and Zip Code)	nicis Obisto,	Calif., 93	401	
INDICATE ADDITIONAL INFORMATION INCLUDING O	AGE 44	X	MALE	FEMALE
25. WHEN AND TO WHOM DID YOU REPORT THAT YOU				
26. DATE YOU COMPLETED THIS QUESTIONNAIRE.	DAY AFF 25	TH	YEAF	1911

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



ATTN OF:

TDPT (UFO)

SUBJECT:

UFO Observation, 8 April 1968

22 APR 1968

Mr and Mrs TO:

San Luis Obispo, California 93401

Your name has been given to the Aerial Phenomena Office (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to an UFO sighting on 8 Apr 68 would you please complete the attached AF Form 117 and return it in the envelope provided. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

MECTOR QUINTANILLA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

AF Form 117 w/envelope 2 cyr

2 20 mil

Tear Vandenburg AFAS
Senter Main airport
Free Robbes airport

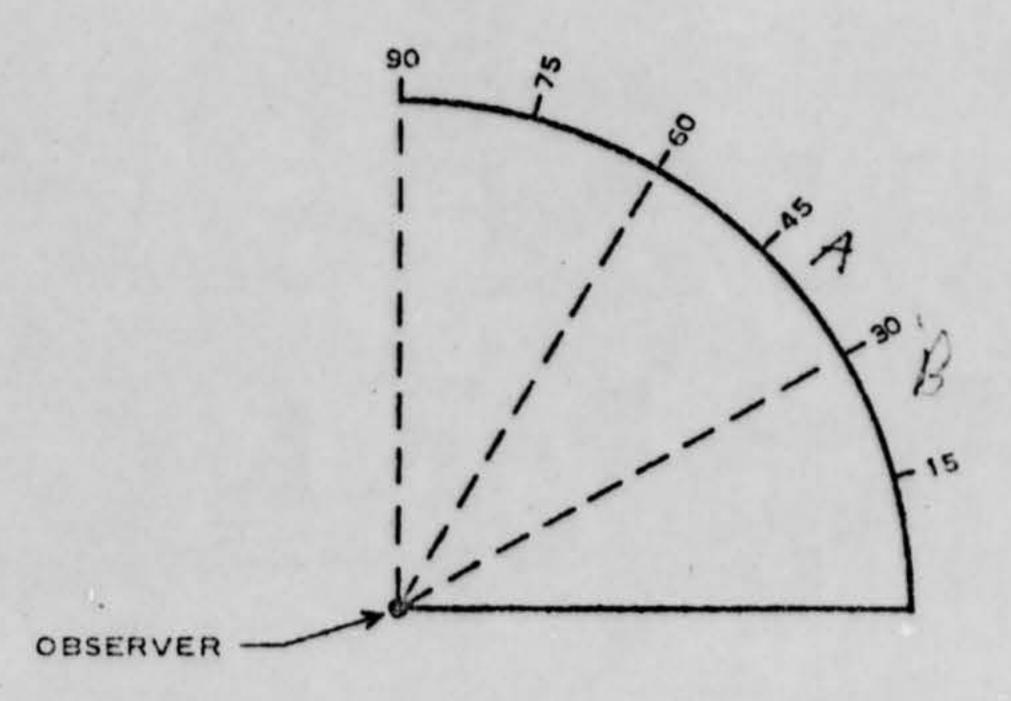
## SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R259

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.)

1. WHEN DID YOU SE	E THE PHENOMENON?	DAY	8	MONTH A	ril	YEAR 1	961
2. WHAT TIME DID YO	OU FIRST SIGHT THE PH	ENOMENON?	8	MINUTES 2	30	☐ A.M.	<b>₽.</b> м.
3. WHAT TIME DID YO	OU LAST SIGHT THE PHE	NOMENON?	4	MINUTES 3	2,	☐ A.M.	[ P.M.
4. TIME ZONE	DAY	LIGHT SAVINGS		MSTAND	ARD		
EASTERN	CENTRAL	MOUNTAIN		PACIFIC	0	THER	
	11.170	W.iya	1000	一手がられた	AU	1	
			1-10			1	

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.



#### DEPARTMENT OF THE AIR FORCE

ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER (MAC)
BLDG 159 NAVY YARD ANNEX, WASHINGTON, DC 20333



ATTNOF: ETAC/EAD (SSgt Dunham)

31 May 68

subject: Request for Weather Data

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

- 1. To complete pending UFO evaluations, the following weather data are submitted:
  - a. New Winchester, Ohio: See attachment.
- b. Annapolis, Maryland: Synoptic situation on 23 January; Cold front west of Washington, D.C. at 1300L with light rain and snow showers passing Annapolis in the late afternoon. The cold front was off the east coast at 0100L on 24 January. Surface winds Southerly, shifting to North-northwesterly after frontal passage. Mr. Miller, a Cooperative Observer at Annapolis submitted the following data: Maximum temperature on 23 January = 45°F; Minimum temperature on 24 January = 23°F; temperature at 1830L on 23 January = 40°F; rain from 0900L to 1900L and intermittent rain from 2000L to 2200L on 23 January. See also attachment for additional data for stations 72405 (Washington, D.C.) and 72406 (Baltimore, Maryland).
- c. San Luis Obispo, California: Surface wind for 8 Apr 68 at 2000L was calm. Surface wind at Vandenberg AFB was 120° at 1 knot.
- 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

ERNEST V. OOKE JR., Major, USAF

Environmental Analist/FWA

1 Atch Weather Data Sheet

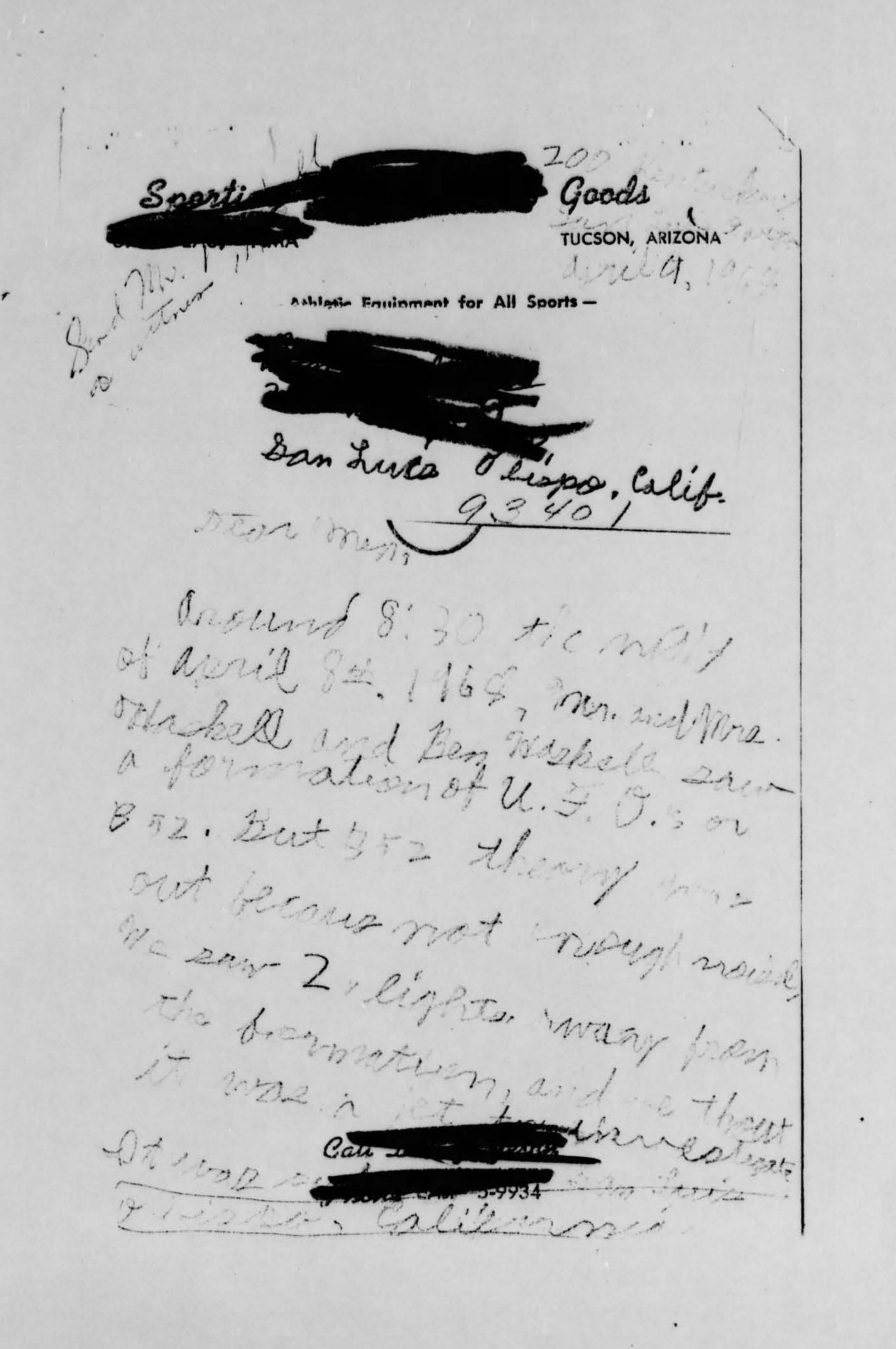
8 Open. 68

TDPTR (Lt Col Smith)

Request surface wind direction and speed for San Luis Obispo, California, 8 April 1968, 2000 hours.

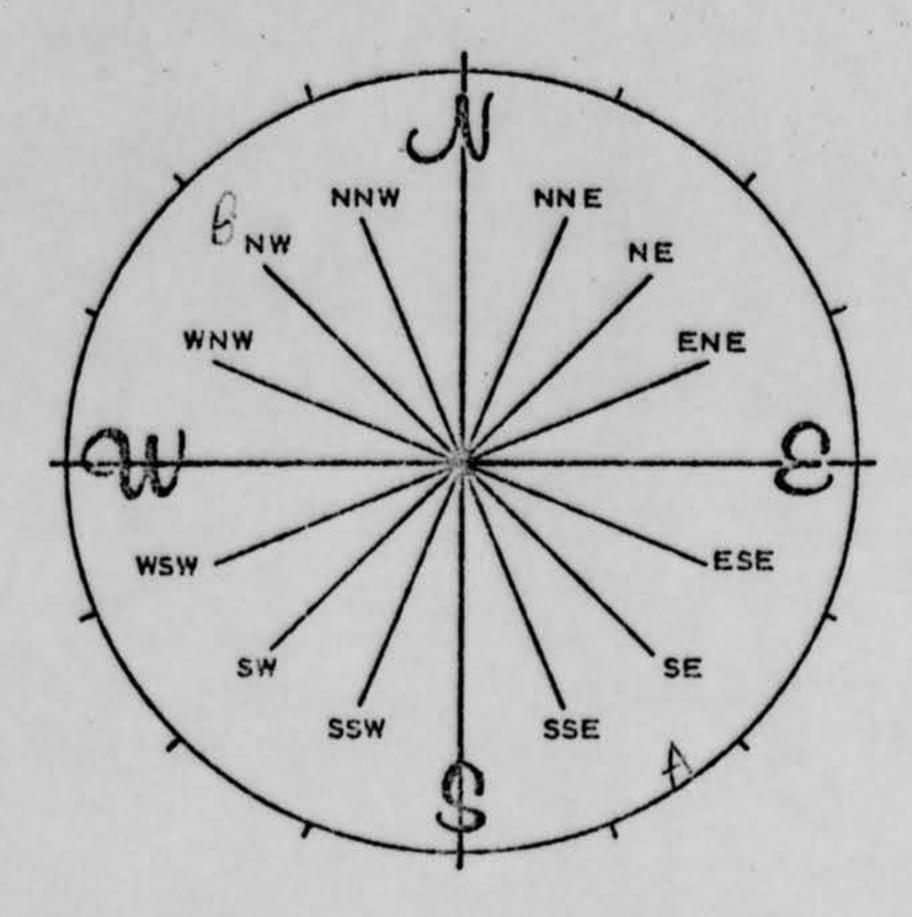
PDPF (UFO) 2nd Lt Carmon Marano 8 May 68

70916

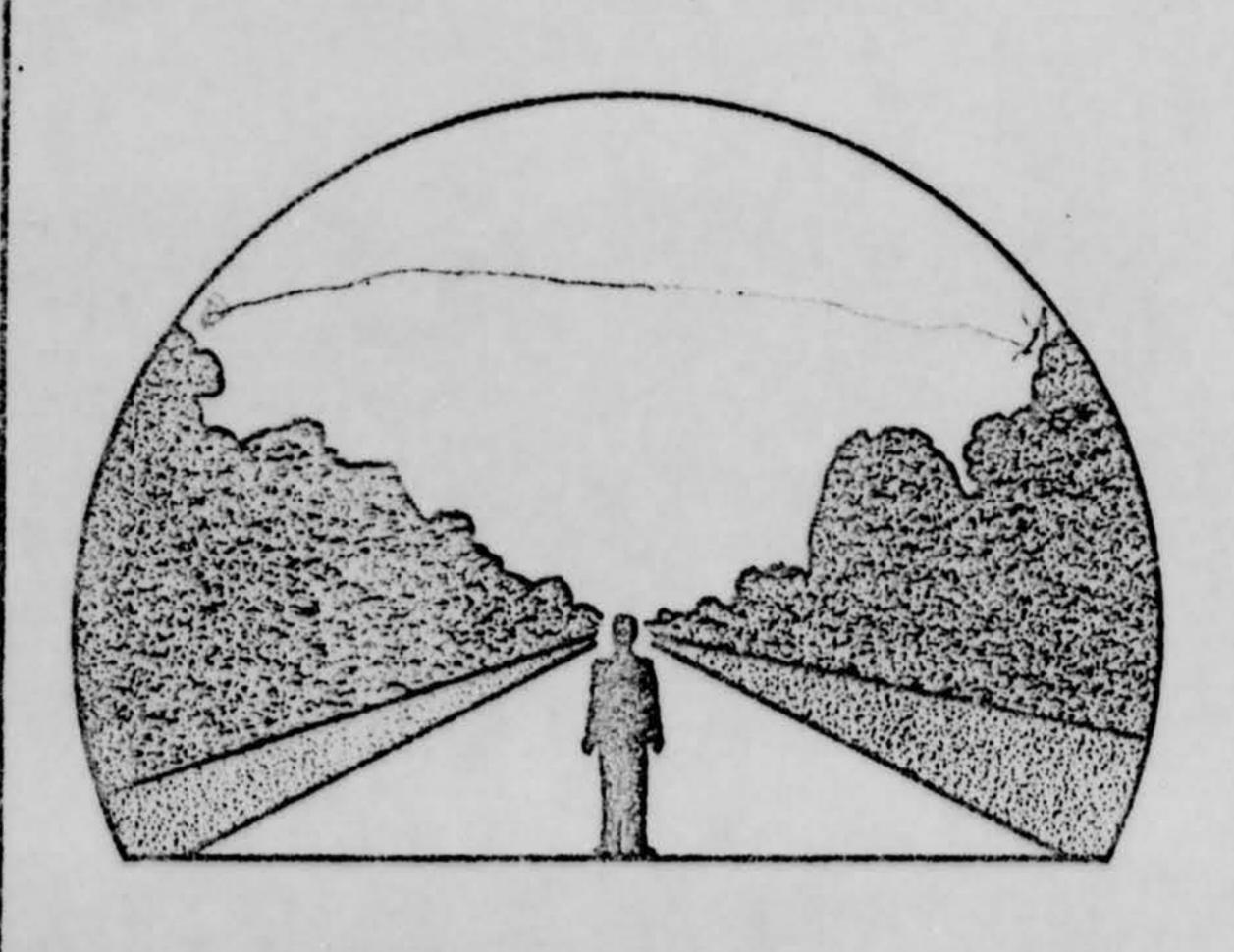


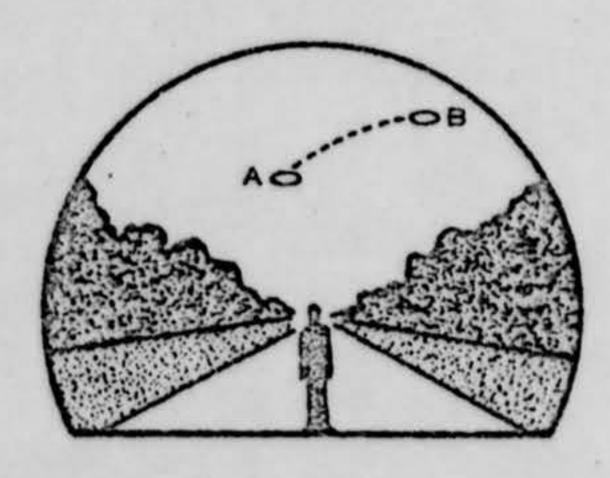
· Din the wegings and head to Manual Medicine, Since mother ame and called. tathen Jahren me war appeared Then I being when ! it district helpino, mi I got with I pe binoculary D'sair a whole brings of light of sourcers, and if the refine was tracking it will you what it was it was not be telling i tot de se dennet.

GA. 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.





WOUTDOORS    IN BUILDING   IN CAR   AS PRIVER   AS PASSENGER   IN RESIDENTIAL SECTION OF CITY   IN OPEN COUNTRYSIDE   IN OPEN COUNTRYSIDE   IN ASSENCE   IN ASSENCE   IN ASSENCE   FLYING OVER OPEN COUNTRY      IN ASSENCE   AS PILOT   AS PASSENCE   FLYING OVER OPEN COUNTRY	6.	WHERE WER	YOU WHEN YOU SAW THE	PHEN	OMENON? (Check approp	priate blocks.)
IN CAR AS DRIVER AS PASSENGER  IN BOAT  IN AIRPLANE AS PILOT AS PASSENGER  FLYING OVER CITY  FLYING OVER COUNTRY  THE PHENOMENON  FLYING OVER CITY  FLYING O	V	OUTDOORS		-	IN BUSINESS SECTION OF	FCITY
IN CAR AS DRIVER AS PASSENGER  IN BOAT  IN AIRSTELD (LEfty funding Hair)  OTHER  A. HEAR AIRSTELD (LEfty funding Hair)  FLYING OVER CITY  OTHER  A. IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING:  WHAT DIRECTION WERE YOU MOVING?  NORTH  SOUTH  WEST  NOPTHEAST  NOPTHEST  EXPLAIN WEST  DID YOU STOP ANYTIME WHILE OBSERVING THE PHENOMENON, OF THE SIGHT RELATIVE TO THE TILL OF SIGHTING THE PHENOMENON AND WHERE THEY WERE IN THE SKY RELATIVE TO THE PHENOMENON.  DESCRIBE TYPE OF VEHICLE YOU WERE IN AND TYPE OF ROAD, TERRAIN OR BODY OF WATER YOU TRAVERSED DURING.  HIOW MUCH OTHER TRAFFIC WAS THERE?  DID YOU NOTICE ANY AIRPLANES! YES NO. IF "YES," DESCRIBE WHEN THEY WERE IN SIGHT RELATIVE TO THE TILL OF SIGHTING THE PHENOMENON.  B. HOW LONG WAS THE PHENOMENON IN SIGHT?  LENGTH OF TIME TO THE PHENOMENON OF THE PHENOMENON IN SIGHT?  LENGTH OF TIME TO THE PHENOMENON AND DESCRIBE WHEN THEY WERE WEETHER THIS IS DUE TO YOUR WAS THE PHENOMENON. AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE DISAP.	X			X	IN RESIDENTIAL SECTIO	ON OF CITY
IN POAT  IN AISPLANE AS PILOT AS PASSENGER  IN AISPLANE AS PILOT AS PASSENGER  OTHER  A. IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING:  WHAT CIRECTION WERE YOU MOVING?  NORTH  SOUTH EAST  NORTHEST  NORTHEST  NORTHEST  SOUTHEAST  NORTHEST  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 TRAVERSED DURING. 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 TO THE PHENOMENON.  9. HOW LONG WAS THE PHENOMENON IN SIGHT?  LENGTH OF TIME AND TYPE OF THE PHENOMENON IN SIGHT?  LENGTH OF TIME AND THE BEHAVIOR OF THE PHENOMENON, AND DESCRIBE WHEN THEY WERE WETHER THIS IS DUE TO YOUR WAS THE PHENOMENON IN DIGHT?  LENGTH OF TIME AND THE BEHAVIOR OF THE PHENOMENON, AND DESCRIBE WHEN THEY WERE HERE THIS IS DUE TO YOUR WAS THE PHENOMENON THE BEHAVIOR OF THE PHENOMENON, INDICATE DISAP.	-		ER DAS PASSENGER	-	IN OPEN COUNTRYSIDE	
OTHER  OTHER  AS PELOT  AS PASSENGER  FLYING OVER OPEN COUNTRY  OTHER  A. IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING:  WHAT DIPECTION WERE YOU MOVING?  NORTH  SOUTH WEST  NORTH-SAST  SOUTHEAST  NORTH-SEST  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 THAVERSED DURING. THE SIGHTING, STATE WHETHER WINDOWS OR CONVERTIBLE TOP WERE UP OR DOWN,  HOW MUCH OTHER TRAFFIC WAS THERE?  DID YOU NOTICE ANY AIRPLANES?  DID YOU NOTICE ANY AIRPLANES?  NO. IF "YES," DESCRIBE WHEN THEY WERE IN SIGHT RELATIVE TO THE TIME OF SIGHTING THE PHENOMENON IN SIGHT?  LENGTH OF TIME OVER OPEN COUNTRY  FAIRLY CERTAIN OF TIME NOT VERY SURE  HOW LONG WAS THE PHENOMENON IN SIGHT?  CERTAIN OF TIME NOT VERY SURE  FAIRLY CERTAIN Y JUST A GUESS  HOW WAS TIME DETERMINED?  WAS THE PHENOMENON IN SIGHT CONTINUOUSLY? TYES NO. IF "NO," INDICATE WHETHER THIS IS DUE TO YOUR MOYEMENT OR THE BEHAVIOR OF THE PHENOMENON, AND DESCRIBE SUCH MOYEMENT OR BEHAVIOR. INDICATE DISAP-	}			12	NEAR AIRFIELD /	131.1 1 21.5
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	MOV	THE PHENOMENON IN SIGHT	CONTINUOUSLY? YES	SCRIB	IF "NO," INDICATE WHETE SUCH MOVEMENT OR BE	THER THIS IS DUE TO YOUR HAVIOR. INDICATE DISAP-

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	PHENOMENON, HOW MANY WERE THERE! I	DRAW A PIGT	TURE TO SHOW HOW THEY WERE
· ·			
11.	CONDITIONS (Check appropriate bloc	ks.)	
A. SKY	B. WE	RATHER	
DAY	CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
TWILIGHT	CIRRUS CLOUDS (High fleedy or Here	ring-	HEAVY RAIN
NIGHT	bone)		LIGHT RAIN OR DRIZZLE
X CLEAR	NIMBUS CLOUDS (Rain)		HAIL.
PARTLY CLOUDY	CUMULONIMBUS CLOUDS		SNOW OR SLEET
COMPLETELY OVERCAST	(Thunderstorms)		UNKHOWN
	HAZE OR SHOG		NONE OF THE ABOVE
C. IF THE SIGHTING WAS AT TWILIGH	T OR NIGHT, WHAT DID YOU NOTICE ABOUT	THE STARS	AND MOGN?
(1) STARS	(2)	MOON	
NONE	BRIGHT MOONLIGHT		NO MOOHLIGHT
X A FEW	MOON WITH HALO	X	UNKNOWN
HANY	MOON HIDDEN BY CLOUDS		
LUNKHOWN	PARTIAL (New or quarter)		
IN FRONT OF YOU	TO YOUR RIGHT		OVERHEAD (Near noon)
IN BACK OF YOU	TO YOUR LEFT		UNKNOWN
	LLUMINATION PRESENT DURING THE SIGHT		J
street lange	HE PHENOMENON, INDICATING WHETHER IT		
APPEARED AS A POINT OF LIGHT OTHER OBJECT IN YOUR FIELD O	HETHER EDGES WERE SHARP OR FUZZY.  INDICATE COMPARISONS WITH OTHER OBS F VIEW.	DESCRIBE T	THE SHAPE OR INDICATE IF IT
around la	ge of shape o	rt.	intervale.
I expected.	it to have a	-fec	selage.
test & con	ednit see one.	· le	seemed
ortonia	light calar	from	n whit
	erhead nee a		
tlying con	enhed och a je	sees	ned other sing
Enigher and	, was making .	20 0	much mouse
Break Buldning	cor this if it w	100 177	aring mouse.

13.	DID THE PHENOMENON	YES	NO	HKCHNN
MOVE IN A STRAIGH	IT LINE!	V		
STAND STILL AT A	HYTIMET		x	
SUDDENLY SPEED	JP AND RUN AWAY!		7:	
BREAK UP IN PART	S AND EXPLODE?		X.	
CHANGE COLURY		<i>y</i>		
GIVE OFF SHOKET			X	
CHANGE BRIGHTNE	35?	I V		
CHANGE SHAPE?			L	
FLASH OF FLICKER			7	
DISAPPEAR AND RE	APPEAR?		1	
SPIN LIKE A TOP?			V	
MAKE A NOISE?				X
FLUTTER OR BOBB	LE?		Λ	1
IA WHAT DEFM YOU	IR ATTENTION TO THE PHENOMENON?	THE PROPERTY OF REAL PROPERTY AND ADDRESS OF THE PARTY OF	-	-

Don't to got I frink , I proces a vindour, I sport a red light from wellow an win 121 so you ald son celled our attention to an object in the sky when he som the light change calor -

A. HOW DID IT FINALLY DISAPPEAR?

Just went at steady speed and level flight in northwesterly.

B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME" YES BEND. IF "YES," DESCRIBE.

18. 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 INDIÇATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING. 16. WHAT WAS THE AMOULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE HOOM. 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. The first one was per our, others we · Some comments de l'été inners, à inner

EYEGLASSES	1	CAMERA VIEWER
SUNGLASSES	X	BINOCULARS
WINDSHIELD .		TELESCOPE
SIDE WINDOW OF VEHICLE		THEODOLITE
WINDOWPANE		OTHER
. DO YOU ORDINARILY WEAR GLASSES? TES NO	B. D	YOU USE READING GLASSES? TES YES KNO
B. WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON® GIVE ESTIMATE OF SPEED	100	HAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE
20. IN ORDER THAT WE MAY OBTAIN AS CLEAR A PICTURE AS A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THOUSAND OBJECT OR OBJECTS WHICH, WHEN PLACED IN THOUSAND OBJECT AND WHAT YOU SAW. DESCOMMON OBJECT AND WHAT YOU SAW. OF THE THOUSAND OBJECT OF THE THOUSAND OBJECT OF THE THOUSAND OBJECT OF THE TEMPORAL OF THE THOUSAND OBJECT OF THE TEMPORAL OF THE ANIMALS OR MACHINERY IN THE VICINITY? YES NOT THE ANIMALS OR MACHINERY IN THE VICINITY? YES NOT THE ANIMALS OR MACHINERY IN THE VICINITY? YES NOT THE ANIMALS OR MACHINERY IN THE VICINITY? YES NOT THE ANIMALS OR MACHINERY IN THE VICINITY? YES NOT THE ANIMALS OR MACHINERY IN THE VICINITY? YES NOT THE ANIMALS OR MACHINERY IN THE VICINITY? YES NOT THE ANIMALS OR MACHINERY IN THE VICINITY? YES NOT THE ANIMALS OR MACHINERY IN THE VICINITY? YES NOT THE ANIMALS OR MACHINERY IN THE VICINITY? YES NOT THE ANIMALS OR MACHINERY IN THE VICINITY? YES NOT THE ANIMALS OR MACHINERY IN THE VICINITY?	THE SK SCHIEF OF LEVER THE ROME	similar to where you noted the phenomenon is smilarities and differences between the But Deallant was jet and large jet as ane altitude in Monthan AFB.  They the time af arizonal was probably at the phenomenon or any effect on yourself.
DID THE PHENOMENON DISTURB THE GROUND OR LEAVE AN	Y PHY	SICAL EVIDENCE. TYES TONO.

22. HAVE YOU EVER SEEN THIS OR A SIMILAR PHENOMENON BEFORE? [] YES [] NO. 19 "YES," GIVE DATE AND
LOCATION.
23. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE PHENOMENON? TYES ONO. IF "YES," DID THEY SEE IT TOO?
A. LIST THEIR HAMES AND ADDRESSES
San Luis Obispo
San Luis Obispo California
24. GIVE THE FOLLOWING INFORMATION ABOUT YOURSELF
LAST NAME FIRST WANTED TO THE PARTY OF THE P
ADDRESS (Street, City, State and Zip Code)
SAN LUIS OBISPO, CALIF - 93401
TELEPHONE (Area code and number)  AGE  LACO  MALE  FEMALE
INDICATE ADDITIONAL INFORMATION INCLUDING OCCUPATION AND ANY EXPERIENCE WHICH MAY BE PERTINENT.
TENER
I HAVE SEEN 4 OF THE PLASTIC
BAES FILLED WITH HOT AIR AND
CANOCES BURNING IN THEM AND
THIS WAS NOT WHAT WE SAW THIS
TIME!
MY RELUCTANCE TO COMPLETE THIS MAS
BEEN OVERCOME BY THE "PATRIOTIC" INSISTANCE
OF OUR 10 YEAR OLD STAR CAZER - AS YOU
CAN SEE HE HAS ASSISTED IN FILLING OUT
THE FORMS -
1 REALLY THOUGHT THIS WAS A CON-
VENTIONAL TYPE BIC JET UNTIL IT
WAS OVERHEAD AND WE COULD SEE THE
WINE SHAPE BUT NO FUSELACE OR TAIL
LIGHTS WERE STEADY ALL THE TIME
25. WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGHTED THIS PHENOMENON?
NAME DAY MONTH YEAR
28. DATE YOU COMPLETED THIS QUESTIONNAIRE.  DAY 30 MONTH PPRIL YEAR 1968
DAY WONTH FILL YEAR 1760