PROJECT 10073 RECORD

1. DATE - TIME GROUP 10/2100 10 Sept 68 11/0300Z	2. LOCATION . Las Vegas, Nevada (4 Witnesses)						
C1-111-ne	10. CONCLUSION						
4. NUMBER OF OBJECTS One	At the time of the sighting, Vega, Altair and Deneb were all rather high in the sky and may have been described as overhead.						
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS						
3 Hours	The observer sighted a bright star like light that moved						
6. TYPE OF OBSERVATION	erratically back and forth overhead.						
Ground-Visual							
7. COURSE							
Stationary							
8. PHOTOS							
D Yes							
XX No							
9. PHYSICAL EVIDENCE							
TXNo							

FORM
FTD SEP 53 0-329 (TDE) Provious editions of this form may be used.

YES ONO.	TIME YOU SAW THE	PHENOMENONT	PYES   NO	. IF "YES," DID THE	Y SEE IT TOO?
LIST THEIR NAMES AND ADDRES		*1			
MRS.	LUIFE				
MR 6 MRS.	4				
	E THE FOLLOWING	INFORMATIO	OY TUOBA NO	JRSELF	
AST NAME, FIRST NAME, MIDOLE		(N)			
DDRESS (Smeet, City State and Zip	Code) WA	Lac	1/21.05	NE V. 8910	7
ELEPHONE (Americal mediannher)		AGE	19	MALE	FEMALE
DICATE ADDITIONAL INFORMATI	The state of the s	PATION AND A	Y EXPERIENCE	WHICH MAY BE PER	
NOTHING	PERTINE	NT			
	THE RESERVE OF THE PARTY OF THE				
					1
					THE STREET, ST
. WHEN AND TO WHOM DID YOU R	REPORT THAT YOU H.	AD SIGHTED TH	IS PHENOMENON	,	
AME WINKNESS AP O					EAR _1968'

THE RESERVE TO THE PARTY OF THE

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

MENTIONED WAS THAT THE PERSON WE REPORTED SITIAL TO REPLIED THAT THEY ALSO HAD PHENOMENON UNDER SURVIELLANCE.

Bio Bullet William Biological Committee of the Committee

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



REPLY TO

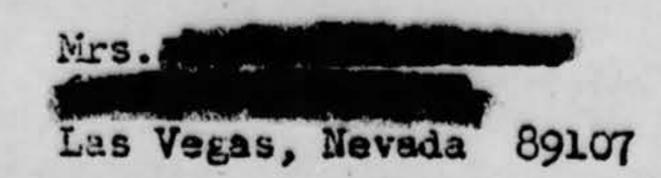
TDPT (UFO)

SUBJECT:

TO:

UFO Observation, 10 September 1968

13 SEP 1988



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 198 Jan Vegas

WPB106

RTTUZYUW RIWJBMAO636 2571907-UU U--RUEDFIF.

ZNR UUUUUU

R 131800Z SEP 68

FM USAFTFWC NELLIS AFB NEV

TO RUWMFVA/ADC

RUWJBJA/27 AD LUKE AFB ARIZ

RUEDFIF/FTD WPAFB OHIO (IDEIR)

RUEFHQA/CSAF (AFRDC)

RUEFHQA/OSAF (SAF-UI) WASHDC

ZENJUNIV OF COLU (ALIN DR CUMDON) BUULD COLO

BT

UNCLAS CDI

SUBJ: UFO REPORT

THE FOLLOWING REPORT IS IAW AFR 80-17. PARA 114: (1) NOT DISCERNABLE, ONLY A LIGHT AS OBSERVED (2) SLIGHTLY LARGER THAN THE NORTH STAR (3) WHITE, MURE INTENSE THAN A STAR (4) ONE (5) N/A

(6) THE INTENSITY OF THE LIGHT DID NOT VARY (7) NONE OBSERVED

(8) NONE (9) NONE. PARA 11B: (1) MOVEMENT OF LIGHT (2) 70

DEGREES 3) NOT OBSERVED (4) WHEN FIRST OBSERVED THE LIGHT WAS

HEADED WEST AT A CONSTANT RATE OF SPEED: WHEN IT REACHED A POSITION

PAGE 2 RUWJBINAO636 UNCLAS PENDULUM MOTION WAS UBSERVED: INE SWINGING MULIUM WAS PARALLEL WITH THE DIRECTION OF WIND AT SURFACE (3) NOT OBSERVED (6) 60 MIN. PARA 11C: (1) GRUUND VISUAL (2) NUNE (3) N/A. PARA 11D: '1) 2130 10 SEP 68, 0430Z (2) NIGHI. PARA 11E: 6401 BURGUNDY WAY, LAS VEGAS, NEV. PARA 11F: (1) MRS. LAS VEGAS, NEV, HOUSEWIFE HIGH SCHOOL, SEEMED RELIABLE AND COUPERALIVE. PARA 11G: (1) 80 - 85 DEGREES, LIGHI BREEZE (10 - 15 MPH) CLEAR (2) SURFACE, 050 DEG 02K; 060, 210 DEG 14K; 100, 195 DEG 20K; 160, 195 DEG 34K; 200, 210 DEG 27K; 300, 20 DEG 41K 500, 280 DEG 17K; 800, NOT AVAILABLE. (3) CLEAR (4) 10 (1) LESS THAN 1/10 (6) NONE (7) SFC TO 30,000 At 2.3, DEGREES PER 1,000 FEET. PARA 11H: NONE; PARA 111: NELLIS AFB COMMAND PUSI PERSUNNEL OBSERVED OBJECT, NELLIS TOWER REPURIED UBJECT AS PUSSIBLE HELICOPTER; QUERY CUNDUCTED BX NAFB CP INDICATED NO HELICUPTERS UP FROM ANLY LOCAL AIRFIELDS (NORTH LAS BEGAS AIRPORT, MCCARRAN AP). NORTH LAS VEGAS AIRPURT UBSERVED UBJECT WEST OF THEIR LOCATION AND ESTIMATED 2000' ALT. LAS VEGAS RADAR (FAA) AT MCCARRAN AP DID NOT REGISTER THE OBJECT. PARA 11J: NUNE.

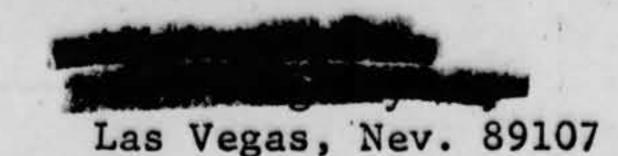
PARA 11K: CAPT DAVID L. MILLER; NELLIS AFB UFU UFFICER;

PAGE 3 RUWJBMA0636 UNCLAS 643-4593, 735-7959.

Rea TOPT (UFOSAJETA 26 MAR 69

Re: 10/Sept/68, Las Vegas Case

4 Witnesses



701/878-1211

It is possible that one person thought one star was moving among others. One would have to ask witness whether she actually saw the object move with respect to the stars.

Report states object was moving west at a constant rate of speed, and that when it reached a position directly overhead, forward motion ceased and a pendulum motion was observed.

Furthermore, Nellis Air Force Base personnel also observed the object (supposedly). Also, North Las Vegas airport observed the object (supposedly same object, but, of course, not established) west of their location at an estimated height of 5000 feet. Radar did not pick up. Therefore, I cannot agree that it was likely that a star was the stimulus for this report. To say so means that we have to discount completely

- 1. Observed motion of object.
- 2. Its pendulum motion (were other stars also moving like a pendulum?)
- 3. Evidence of other observers, presumably experienced, at Nellis AFB and at airport.

Cause of report in my opinion must remain "unidentified" until, if and when, proper followup is made to ask observers to trace motion of object among the stars. I will attempt to do so if authorized. Actually, authorization is implied in Article I, Paragraph 4"to analyze and evaluate reports of unidentified aerial phenomen for the purpose of determining the cause."

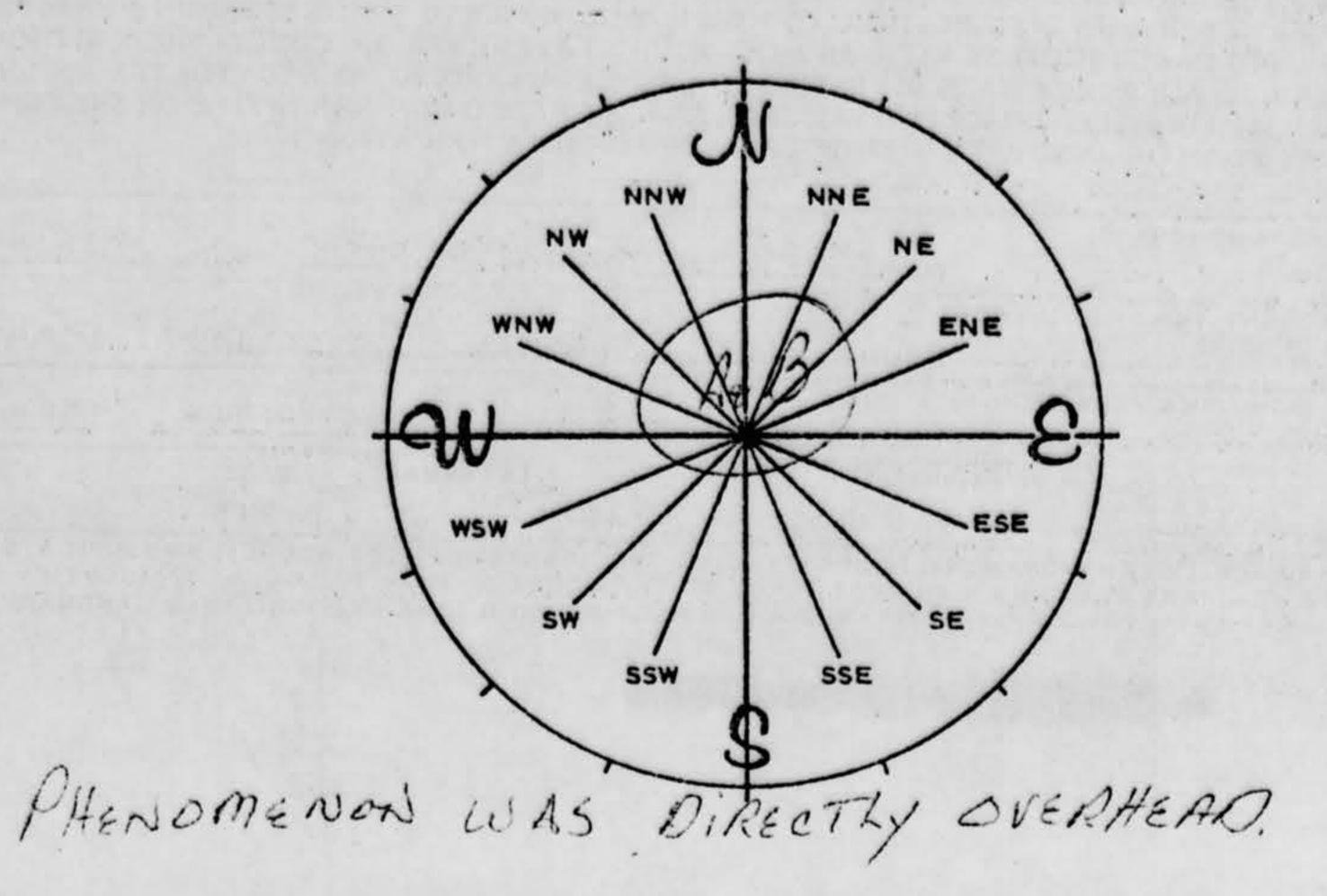
## SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R258

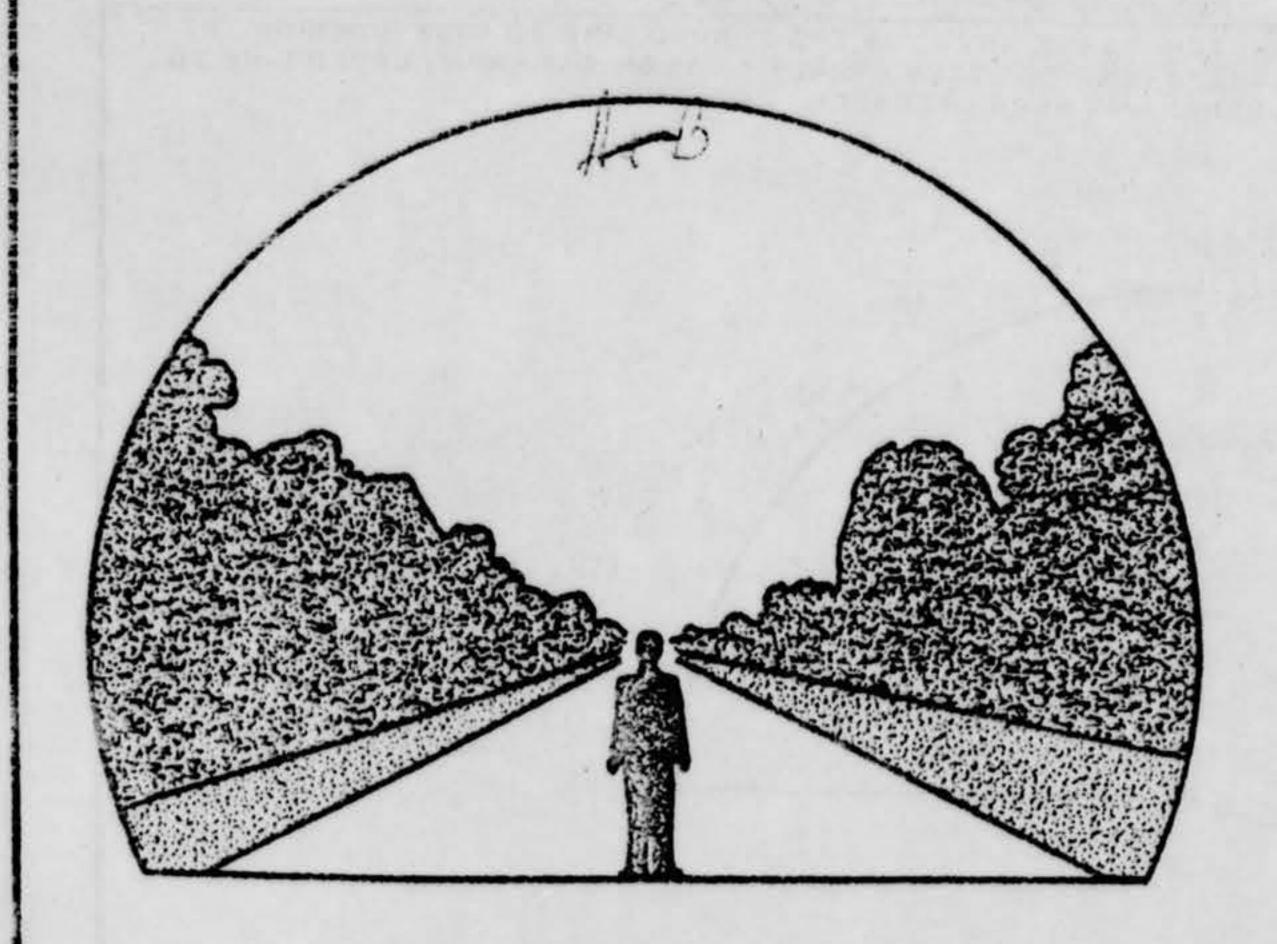
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED 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- [7. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

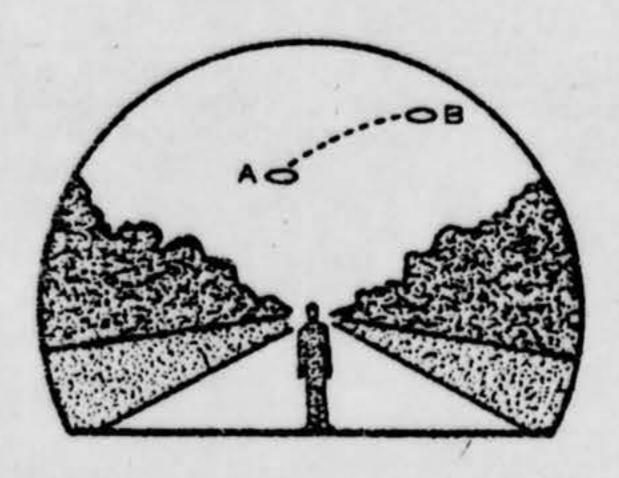
1. WHEN DID YOU SEE	THE PHENOMENON		1166 11	TH 60.	T YEAR	1915
2 WW A T TIME TO THE	L EURET CLOUD SUF		70	_ MONTH_ZEA	YEAR_	
2. WHAT TIME DID YOU	J FIRST SIGHT THE		4:00	MINUTES	A.M.	P.M.
. WHAT TIME DID YOU	LAST SIGHT THE F					
			17:00	_ MINUTES	[] A.M.	CF.M.
4. TIME/ZONE	Pro	AYLIGHT SAVINGS		/ []STANDA	RD	
EASTERN	The same of the sa	MOUNTAIN		PACIFIC	OTHER	
A HAND DRAWN MAI	E ON OR NEAR AND		PERCE TO CE AND DIR	THE ADDRESS. IF	IN THE COUNTRY, I	DENTIFY TH
		THE PHENOMENON WA				
	OBSER	VER -				

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.





V	WHERE WERE	YOU WHEN YOU SAW THE	PHENOMENON? (Check appropriat	e blocks.)				
	OUTDOORS		IN BUSINESS SECTION OF CI					
1 1 1 1 1	IN BUILDING .		IN RESIDENTIAL SECTION O	FCITY				
	IN CAR AS DRIVE	R AS PASSENGER	IN OPEN COUNTRYSIDE					
	IN BOAT		NEAR AIRFIELD FLYING OVER CITY					
-	IN AIRPLANE TAS PILOT	AS PASSENGER						
	OTHER		FLYING OVER OPEN COUNT	RY				
			OTHER					
A.	I.F.	YOU WERE IN A VEHICLE	, COMPLETE THE FOLLOWING:					
	WHAT DIRECTION WERE		HOW FAST WERE YOU MOVING?					
	NORTH	EAST						
	SOUTH	WEST	DID YOU STOP ANYTIME WHILE O	SERVING THE				
-	NORTHEAST	SOUTHEAST	PHENOMENON?					
-	NORTHWEST	SOUTHWEST	TYES	□ NO				
DID	YOU NOTICE ANY AIRPLANE	S? []YES [DNO. IF "YES.	P DESCRIBE WHEN THEY WERE IN SITHE SKY RELATIVE TO THE POSITIO	GHT RELATIVE TO THE TIME N OF THE PHENOMENON.				
9. LEI	IGTH OF TIME							
,	1 7 11 /	HOW LONG WAS THE	PHENOMENON IN SIGHT?	NOT VERY SURE				
	PPPAR- 5 HK	HOW LONG WAS THE	PHENOMENON IN SIGHT?	NOT VERY SURE JUST A GUESS				
MO	PHENOMENON IN AN EAST	TO GLANCE AT CONTINUOUSLY! DYES FINE PHENOMENON, AND D CHES.  MOVED ER  RIEFLY AT	TIME PARTE COUNCESCRIBE SUCH MOVEMENT OR BEHAND PATTERN BACK	DUTSIDE R THIS IS DUE TO YOUR VIOR. INDICATE DISAP.  EEMING				

10. 1	F THERE WERE MORE THAN ONE	PHEN-	MENON, HOW MANY WERE THERE? DRAW !	PICT	URE TO SHOW HOW THEY WERE
. *					
11.		(	CONDITIONS (Check appropriate blocks.)		
A.	SKY	B.	WEATH	ER	
	DAY		CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
	TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN
1	NIGHT		bone)	-	LIGHT RAIN OR DRIZZLE
1	CLEAR		NIMBUS CLOUDS (Rain)	-	HAIL
	PARTLY CLOUDY	_	(Thunderstorms)		SNOW OR SLEET
	COMPLETELY OVERCAST			-	UNKNOWN
			HAZE OR SMOG	سنال	HONE OF THE ABOVE
(1)	STARS	T OR	NIGHT, WHAT DID YOU NOTICE ABOUT THE		AND MOON?
(1)	NONE	1(2)			Two washing
			BRIGHT MOONLIGHT	1.	NO MOONLIGHT
	MANY		MOON WITH HALO	1	UNKNOWN
1	UNKNOWN		PARTIAL (New or quarter)		
D. I		AS TH	SUN VISIBLE? YES NO. IF "YES,"	WHER	E WAS THE SUN AS YOU FACED
	HE PHENOMENON?				- mas the son as too Paces
	IN FRONT OF YOU		TO YOUR RIGHT	T	OVERHEAD (Near noon)
,	IN BACK OF YOU		TO YOUR LEFT		UNKNOWN
			INATION PRESENT DURING THE SIGHTING.		
S	TREET LAMP, ETC. FOR TERRE	STRIA	L ILLUMINATION, SPECIFY DISTANCE TO L	IGHT SC	DURCE.
	c-n-1 4 1 - 1	000			
	STREET LIGHT A	PA	ex 200		
			HENOMENON, INDICATING WHETHER IT APP		어느 가장 맛있다. 그는 사람이 이 경험에 있는데 이번 사람들이 살아가 되었다면 하는데 되었다면 하는데
	T WAS SOLID OR TRANSPARENT,	WHET	HER EDGES WERE SHARP OR FUZZY. DESC	PISE T	HE SHAPE OR INDICATE IF IT
	OTHER DBJECT IN YOUR FIELD O		W.	ED OBI	ECTS, LIKE STARS, A LIGHT OR
	$\Omega_{I}$		100 1 - 0		1 .
	PHENIOMENON		APPEARED TO BE S.	ELF	- Luminous
	AND OF A RI		WHITE COLOR OF	0	
-	" 0,00	- 31	WHITE COLOR OF	BA	(16HT INTERSITY.
	I Could NOT 1	10 7	Tomine com		
		1	ERMINE SIZE OF	54.	APE AS I
	and William				
3	NAS VIEWING	w,	TH MAKEN LIK	087	ENT MEDILI
	100,0000 11	1	n'.	.04	celinency
1	MERKED 45 A	10	KIGHTLY LIT STAD	Ro	TITS more ment
1	1200 m. 1 -		TH NAKED EYE. C RIGHTLY LIT STAR TWAS NOT ASTR		TO TOTAL TITLE OF
. //.	ME THE LECILLE	- /	TWAS NOT NOTA	Q.	

13.	DIO THE PHENOMENON	YES	NO	UNKHOWN
MOVE IN A STRAIGH	T LINE?		V	
STAND STILL AT AN	YTIME	V		
SUDDENLY SPEED U	PANDRUN AWAY! BUT NOT TOO DISTANT	V		-
BREAK UP IN PARTS			1	
CHANGE COLOR?			1	
GIVE OFF SMOKE?			V	
CHANGE BRIGHTNES	IS?		V	
CHANGE SHAPE?			V	
FLASH OR FLICKER			V	
DISAPPEAR AND RE	APPEAR?		V	
SPIN LIKE A TOP?			V	
MAKE A NOISE?		/	V	
FLUTTER OR WOBBI	ET SEEMED TO WARRE DURING EARATIC MOVEME	UTS		

14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?

I was Lying on A CHRISE LOUNGE LOOKING UP BETWEEN PRIMARY POCUER LINES RUNNING EAST & WEST BEHIND MY HOUSE, WHEN I NOTICED WHAT APPEAREN TO BE A BRIGHT STAR MOVING IN AND A WESTERLY DIRECTION PER FECTRY PARALLEL TO ABOVE MENTIONED WIRES

A. HOW DID IT FINALLY DISAPPEAR?

IT DID NOT.

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.

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.

EXPLAINED IN PREVIOUS ANSWERS.

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.

PROBABLY 100 % AS IT APPEARED TO BE THE SIZE

		R, LENS P				T	T=					
	EYEGLASS						+	RA VIEW	ER			
	SUNGLASSE					16	1-	ULARS				
-	WINDSHIEL				-A'O	NY		SCOPE				
-	SIDE WINDO	OW OF VEHI	CLE		10.			DOLITE				
	WINDOWPA						OTHE					
		NARILY WE			YES N			USE REA				SPHO
		OUR IMPRES									OF DISTANCE	
A WC	COMMON O	BJECT OR	BJECTS I	WHICH, WHE	EN PLACE	D IN THE S	KY, SIM	ILAR TO	WHERE	YOU NOT	BE IN YOUR ON TED THE PHEN ES BETWEEN	OMENON
,	NS C	ommo	n 06	BIECT	ae-	més	TO	mi	00	AT	PRESE	37,
	Exe	EPT	A	LAK	268	STA	R.					
	*											
1			*					*				
									*			
. D	D YOU NO	TICE ANY O	DOR, NOI	SE, OR HEA	T EMANA	TING FROM	THEP	HENOME	NON OR	ANY EFF	FECT ON YOUR	SELF,
A	NIMALS OR	MACHINER	Y IN THE	VICINITY	LIYES	EPNO. IF	TYES,	DESCRI	BE.			
										*		
											1	
											/	
							LIVELEAL		ICE. [	TVFS [	PNO.	
. DI	THE PHE	NOMENON SCRIBE.	DISTURB	THE GROUP	ND OR LEA	VE ANY P	HTSICAL	L EVIDER		.,		4.7
. DI	THE PHE	NOMENON SCRIBE.	DISTURB	THE GROUP	ND OR LEA	VE ANY P	HTSICAL	L EVIDER		,,,,,		
. DI	THE PHE	NOMENON SCRIBE.	DISTURB	THE GROUP	ND OR LEA	VE ANY P	HTSICAL	LEVIDER		,,,,,,		
. DI	THE PHE	NOMENON SCRIBE.	DISTURB	THE GROUP	ND OR LEA	VE ANY P	HTSICAL	LEVIDER				
. DI	THE PHE	NOMENON SCRIBE.	DISTURB	THE GROUP	ND OR LEA	VE ANY P	HTSICAL	LEVIDER				
. Di	THE PHE	NOMENON SCRIBE.	DISTURB	THE GROUP	ND OR LEA	VE ANY P	HTSICAL	L EVIDER				