## PROJECT 10073 RECORD

Chiarman and a comment of the commen	PROJECT 10070 RECORD
1. CATE - MME GROUP 23-5 NOT	2. LOCATION TUCSON, ARIZONA
3. SOURCE CIVILIAN 4. NUMBER OF OBJECTS CNE	10. CONCLUSION  POSSIBLE HOT AIR BALLOON
5. LENGTH OF OBSERVATION  FIVE MINUTES  6. TYPE OF OBSERVATION  GROUND-VISUAL  7. COURSE  WSW  8. PHOTOS  D Yes  ST No  9. PHYSICAL EVIDENCE  E Yes  MINO	The observer sighted a bright orange light west of their position. The light was reportedly a little larger than a half moon.  COMMENTS: Since the sighting was not reported to the local Air Force Base until nearly a month after the sighting. No intensive investigation was undertaken. The description is similar to those of hot air balloons.

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

			3	CAMERA VIEWER			
EYEGLASSES		0-2		BINGCULARS			
WINDSHIELD				TELESCOPE	x		
SIDE WINDOW OF VEHICLE			-	THEODOLITE			-
WINDOWPANE				OTHER			
	YES	FINO	la no			YES	FINO
WHAT WAS YOUR IMPRESSION OF THE ST	PEED OF		19. W	HAT WAS YOUR IMPRESSION OF THE HENOMENON? GIVE ESTIMATE OF	E DISTA	NCE C	FTHE
IN ORDER THAT WE MAY OBTAIN AS CL A COMMON OBJECT OR OBJECTS WHICH WOULD BEAR SOME RESEMBLANCE TO V COMMON OBJECT AND WHAT YOU SAW.	WHEN PL	ACED IN T	THE SH SCRIBE	Y, SIMILAR TO WHERE YOU NOTED	THE PE	HENON	ENON
							2
DID YOU NOTICE ANY ODOR, NOISE, OR ANIMALS OR MACHINERY IN THE VICINI	HEAT EM	ANATING ES N	FROM O. IF	THE PHENOMENON OR ANY EFFECTYES, * DESCRIBE.	T ON YO	URSE	LF.

PAGE 7 OF 9 PAGES

WHEN AND TO	WHOM DID YOU REPO					YEA	
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	19/2.10						
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Salar Branch	And the state of t						
LIST THEIR NA	AMES AND ADDRESSES						
ARR HE	WILL TOO WE THE TIME		DHENOMENOUS N	Type My	O IE AVES	* DID THEY	SEE IT TOO
WAS ANYONE W	NITH YOU AT THE TIM	F YOU SAW THE					

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PAGE 8 OF 9 PAGES

27. INFORMATI ALTERNAT	IVELY PROVIDE	FEEL IS PERTIN	ENT BUT WHICH IS EXPLANATION OF	NOT ADEQUAT THE SIGHTING.	ELY COVERED IN T	HIS QUESTIONNAIR	Ε.
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PAGE 9 OF 9 PAGES

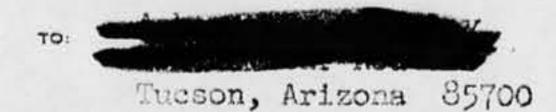
#### DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT PATTERSON AIR FORCE BASE, OHIO 45433

REPLY TO ATTN OF:

TDPT (UFO)

22 AUG mag

SUBJECT: UF'O Observation, 2 July 1968



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 selfaddressed 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

### DEPARTMENT OF THE AIR FORCE

HEADQUARTER HOSD COMBAT SUPPORT SROUP SAGE DAVIS-MODITAN AIR FORCE WASE, ARIZENA 85707

REPLY TO

JOB.

2 August 1968

summert of Sightings

to FTD Wright-Patterson AFB

Attached reports were received too late to make a comprehensive investigation. However, we did verify that a weather balloon was released at 2322 MST by the US Weather Bareau. Local wind conditions would have placed the bulloon in the area the sightings were reported.

Belly B Lannyham BILLY B. LANTINGHAM, At Col., USAF Base Operations Officer

3 atch

Sighting reports

· Peace . . . is our Profession

- - (2) Where were you when you saw the U/O? (If the town is small please give. county as well.) Oracle Jot, Pina Jo.

2 / 55

- (3) Give the date, hour and minute when the UFO appeared; also kind of time used. 11:45 P.m. 7-2-68
- (A) In what direction did it appear (or in what direction was it first seen)? Into is not asking in what direction it was going. West
- (5) In what direction did it disappear (or in what direction was it last seen)? For questions 4 and 5, simply N, E, S, or W is not accurate enough, unless these were the exact directions. If compass is used, state it; also if magnetic correction has been applied to compass reading. West
- (6) At what height did it appear? ???
- (7) At what height did it disappear? ???
- (3) Did it pass directly overhead (i.e., through the zenith)? No
- (9) Did the UFO appear to explode? No
- (10) What was the duration of its flight in seconds? Five Min.
- (11) Describe the train if one was left. If it lasted long enough to show drift, most carefully tell in what direction train drifted. Give sketch, if possible, showing this with regard to horizon.
- (12) What was the duration of the train in seconds? ???
- (13) Did you hear any sound? No. How long after seeing the UFO was it before you heard this sound? Did you hear an actual explosion? How long after seeing the explosion was it before you heard it?
- (14) What color was the UFO? Orange
- (15) What was the size of the UFO?
- (16) Was more than one body seen before the explosion (if any)?
- (17) That was condition of sky at time? Clear
- (18) Give names and addresses of others who saw the UFO.

- (1) Give your name and address: And the second second address:
- (2) There were you when you saw the U.O: (If the town is small please give county as well.) Oracle Junction, Final County, Arizona
- (3) Give the date, hour and minute when the UFO appeared; also idend of time used. July 2 11:45 P.M.
- (4) In what direction did it appear (or in what direction was it first seen)? This is not asking in what direction it was going. West
- (5) In what direction did it disappear (or in what direction was it last soen)? for questions 4 and 5, simply N, E, S, or W is not accurate enough, unless these were the exact directions. If compass is used, state it; also if magnetic correction has been applied to compass reading. Apprx due West over Tortalia Mountains.
- (6) At what height did it appear? ??

- (7) At what height did it disappear? Passed over mountain range.
- (8) Did it pass directly overhead(i.e., through the zenith)? No
- (9) Did the UFO appear to explode? No
- (10) What was the duration of its flight in seconds? 25-30 seconds
- (11) Describe the train if one was left. If it lasted long enough to show drift, most carefully tell in what direction train drifted. Give sketch, if possible, showing this with regard to horizon. ----
- (12) What was the duration of the train in seconds? ----
- (13) Did you hear any sound? No. How long after seeing the UFO was it before you heard this sound? Did you hear an actual explosion? How long after seeing the explosion was it before you heard it?
- (14) What color was the UFO? Bright Orange
- (15) That was the size of the UFO? Large a little larger than a half moon.
- (16) Was more than one body seen before the explosion (if any)? -----
- (17) What was condition of sky at time? Clear
- (18) Give names and addresses of others who saw the UFO.

Atom 3

- (1) Give your name and address. Aleson C. Division Company of the State of the Stat
- (2) There were you when you saw the UFO: (If the town is small please give county as well.) Oracle Junction, Pinal Co., Arizona
- (3) Give the date, hour and minute when the UFO appeared; also kind of time used. 11:45 P.H. HST 7/2/68
- (4) In what direction did it appear (or in what direction was it first seen)? This is not asking in what direction it was going. West
- (5) In what direction did it disappear (or in what direction was it last seen)? For questions 4 and 5, simply N, E, S, or 7 is not accurate enough, unless these were the exact directions. If compass is used, state it; also if remetic correction has been applied to compass reading. West
- (6) At what height did it appear? Approx height of mountain range
- (7) At what height did it disappear? over mountain range.
- (8) Did it pass directly overhead (i.e., through the zenith)? No
- (9) Did the UFO appear to explode? No
- (10) What was the duration of its flight in seconds? 20-30 sec after hovering for about 5 minutes.
- (11) Describe the train if one was left. If it lasted long enough to show drift, most carefully tell in what direction train drifted. Give sketch, if possible, showing this with regard to horizon. None
- (12) What was the duration of the train in seconds?
- (13) Did you hear any sound? No. How long after seeing the UFO was it before you heard this sound? Did you hear an actual explosion? No. How long after seeing the explosion was it before you heard it?
- (14) What color was the UFO? Bright Orange
- (15) What was the size of the UFO?
- (16) Was more than one body seen before the explosion (if any)?
- (17) What was condition of sky at time? Clear.
- (10) Give names and addresses of others who saw the UFO.

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



REPLY TO ATTN OF

TDPT (UFO)

22 AUG 1969

SUBJECT

UFO Observation , 2 July 1968

Tucson, Arizona 85623

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 selfaddressed 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

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

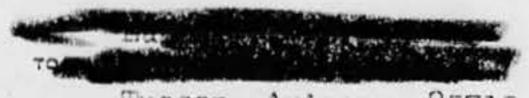


REPLY TO ATTN OF

TDPT (UFO)

22 AUT 1368

SUBJECT UFO Observation, 2 July 1968



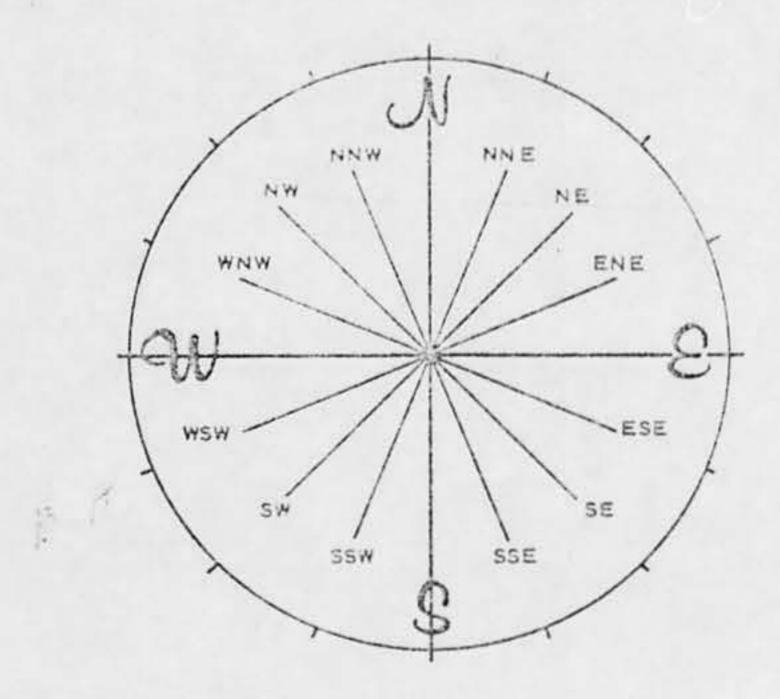
Tucson, Arizona 85715

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 selfaddressed envelope. Thank you for reporting your observation to the Air Force.

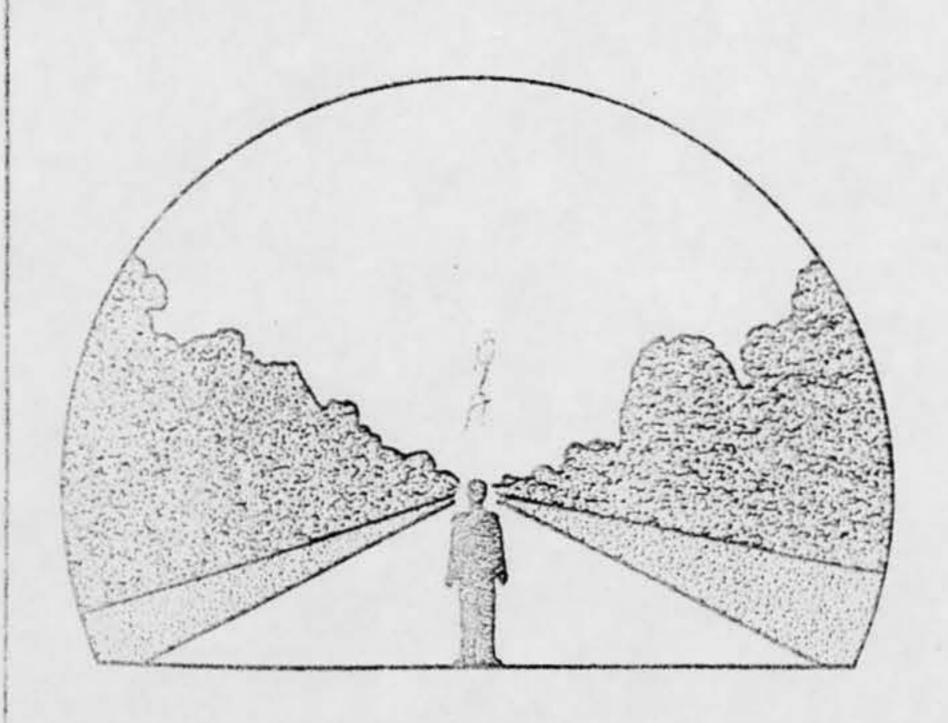
HECTOR QUINTANILLA, Jr, Lt Colonel, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

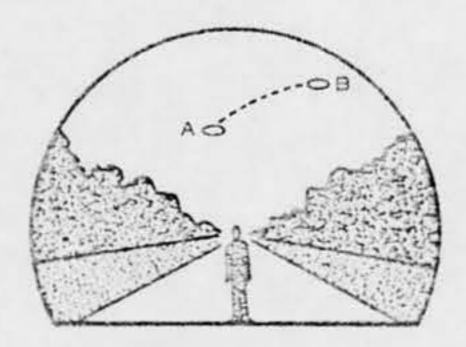
AF Form 117 w/envelope

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.





# SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONMAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R258

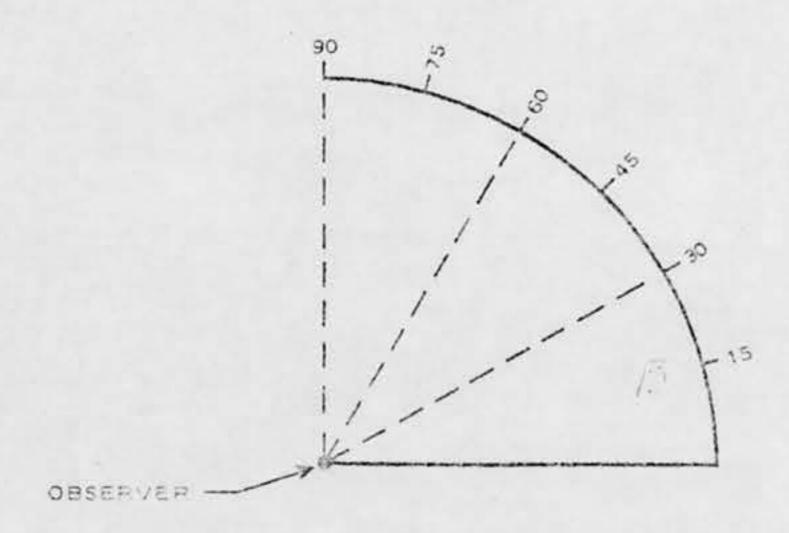
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FID (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?				3 73
			DAY	MONTH	YEAR	76.Q.
2	WHAT TIME DID YO	U FIRST SIGHT THE PH	ENOMENON:			
			HOUR	MINUTES_	A.M.	P.M.
3	WHAT TIME DID YO	U LAST SIGHT THE PHE				
			HOUR	MINUTES_	☐ A.M.	
4.	TIME ZONE	DAY	LIGHT SAVINGS	5T AN	DARD	
	EASTERN	[] CENTRAL	MOUNTAIN	PACIFIC	OTHER	
5.	A HAND DRAWN MA	P WHERE YOU WERE ST	ANDING WITH REFEREN	CE TO THE ADDRESS, IND DIRECTION FROM SC	F IN THE COUNTRY, I	DENTIFY THE
	Danch	Jurer 2 %	y Harris	X		

8. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE

SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN, PLACE A BY ON THE SAME CURVED LINE TO



1			ONDITIONS (Check appropriate blocks.)	
-	SKY	Te.	WEATHER	
T	DAY		CUMULUS CLOUDS (Low fluffy)	FOG OR HIST
	TWILIGHT		CIRRUS CLOUDS / High fleedy or Herring-	HEAVY RAIN
	HIGHT		bone)	LIGHT RAIN OR DRIZZLE
	CLEAR		NIMBUS CLOUDS (Rain)	HAIL
	PARTLY CLOUDY		CUMULONIMBUS CLOUDS	SNOW OR SLEET
	COMPLETELY OVERCAST		(Thurderstorms)	UNKNOWN
		10000000 000000000 0000000000000000000	HAZE OR SMOG	NONE OF THE ABOVE
15	THE SIGHTING WAS AT TWILIG	HT OR N	IGHT, 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	
-1	UNKNOWN		PARTIAL (New or quarter)	
	IN BACK OF YOU		TO YOUR LEFT	инкножн
. SP	REET LAMP, ETC. FOR TERR		LILLUMINATION, SPECIFY DISTANCE TO LIGH	#1125   TO PARE TO STATE OF THE PROPERTY OF THE PARE TO STATE OF THE PAR
SF ST	THER OBJECT IN YOUR FIELD	THE PH F-LUMIN , WHETE OF VIET	ENOMERCH, INDICATING WHETHER IT APPEAROUS AND WHAT COLORS YOU NOTICED. DESCRIBER EDGES WERE SHARP OR FUZZY. DESCRIBATE COMPARISONS WITH OTHER OBSERVED.	RED DARK OR LIGHT, WHETHER I CRIBE YOUR IMPRESSION OF WHET BE THE SHAPE OR INDICATE IF IT OBJECTS, LIKE STARS, A LIGHT O
SF	THER OBJECT IN YOUR FIELD	THE PH F-LUMIN , WHETE OF VIET	ENOMENCH, INDICATING WHETHER IT APPEAR TOUS AND WHAT COLORS YOU NOTICED. DESCRI HER EDGES WERE SHARP OR FUZZY. DESCRI CATE COMPARISONS WITH OTHER OBSERVED	RED DARK OR LIGHT, WHETHER I CRIBE YOUR IMPRESSION OF WHET BE THE SHAPE OR INDICATE IF IT OBJECTS, LIKE STARS, A LIGHT O
SF ST	IVE A BRIEF DESCRIPTION OF EFLECTED LIGHT OR WAS SEL WAS SOLID OR TRANSPARENT PPEARED AS A POINT OF LIGH THER OBJECT IN YOUR FIELD	THE PH	ENOMENON, INDICATING WHETHER IT APPEARANCE AND WHAT COLORS YOU NOTICED. DESCRIBER EDGES WERE SHARP OR PUZZY. DESCRIBER COMPARISONS WITH OTHER OBSERVED N.	RED DARK OR LIGHT, WHETHER I CRIBE YOUR IMPRESSION OF WHET BE THE SHAPE OR INDICATE IF IT OBJECTS, LIKE STARS, A LIGHT O
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SPST	IVE A BRIEF DESCRIPTION OF EFLECTED LIGHT OR WAS SEL WAS SOLID OR TRANSPARENT PPEARED AS A POINT OF LIGH THER OBJECT IN YOUR FIELD	THE PH	ENOMENON, INDICATING WHETHER IT APPEARANCE AND WHAT COLORS YOU NOTICED. DESCRIBER EDGES WERE SHARP OR PUZZY. DESCRIBER COMPARISONS WITH OTHER OBSERVED N.	RED DARK OR LIGHT, WHETHER I CRIBE YOUR IMPRESSION OF WHET BE THE SHAPE OR INDICATE IF IT OBJECTS, LIKE STARS, A LIGHT O
SFST	IVE A BRIEF DESCRIPTION OF EFLECTED LIGHT OR WAS SEL WAS SOLID OR TRANSPARENT PPEARED AS A POINT OF LIGH THER OBJECT IN YOUR FIELD	THE PH	ENOMENON, INDICATING WHETHER IT APPEARANCE AND WHAT COLORS YOU NOTICED. DESCRIBER EDGES WERE SHARP OR PUZZY. DESCRIBER COMPARISONS WITH OTHER OBSERVED N.	RED DARK OR LIGHT, WHETHER I CRIBE YOUR IMPRESSION OF WHET BE THE SHAPE OR INDICATE IF IT OBJECTS, LIKE STARS, A LIGHT O
2. G ST A O	IVE A BRIEF DESCRIPTION OF EFLECTED LIGHT OR WAS SEL WAS SOLID OR TRANSPARENT PPEARED AS A POINT OF LIGH THER OBJECT IN YOUR FIELD	THE PH	ENOMENON, INDICATING WHETHER IT APPEARANCE AND WHAT COLORS YOU NOTICED. DESCRIBER EDGES WERE SHARP OR PUZZY. DESCRIBER COMPARISONS WITH OTHER OBSERVED N.	RED DARK OR LIGHT, WHETHE CRIBE YOUR IMPRESSION OF WE BE THE SHAPE OR INDICATE IN OBJECTS, LIKE STARS, A LIGH

IN BUILDING		A 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PHENOMENON? (Chick approp	THE PERSON OF TH
IN BUILDING			IN BUSINESS SECTION OF	*****************
			IN RESIDENTIAL SECTIO	4 OF SITY
NCAR	AS DRIVER	TAS PASSENGER	IN OPEN COUNTRYSIDE	
IN BOAT	Just	hud	NEAR AIRFIELD	
IN AIRPLANE	AS PILOT	T AS PASSENGER	FLYING OVER CITY	
OTHER	113333		FLYING OVER OPEN COU	NTRY
			OTHER	
_1	IF Y	OU WERE IN A VEHICLE.	COMPLETE THE FOLLOWING	
WHAT DIRECT			HOW FAST WERE YOU MOVING	
NORTH		EAST		
SOUTH		WEST	DID YOU STOP ANYTIME WHILE	E OBSERVING THE
NORTHEAST		SOUTHEAST	- PHENOMENON	
NORTHWEST		SOUTHWEST	TYES	TNO
	FUEL MONEUEN	T AFFECTS YOUR SKETCH	also are a series of the contract of the contr	
SIGHTING THE PE	HENOMENON AN	D WHERE THEY WERE IN T	DESCRIBE WHEN THEY WERE IN	TION OF THE PHENOMENON.
		HOW LONG WAS THE P	HENOMENON IN SIGHT?	
		HOW LONG WAS THE P	HENOMENON IN SIGHT?	NOT VERY SURE
ENGTH OF TIME	RMINED?		7 - 7	NOT VERY SURE JUST A GUESS

DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENDMENON, 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.

5. 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.

The state of the s

PAGE 6 OF 9 PAGES

MOVE IN A STRAIGHT LINE?  SUDDINLY SPEED UP AND SUN AWAY?  SUDDINLY SPEED UP AND SUN AWAY?  SUDDINLY SPEED UP AND SUN AWAY?  SURANCE SUDDING  GIVE OFF SWOKE?  CHANGE SHIGHTHESS?  CHANGE SHAPE;  FLASH OR FLICKER?  DISAPPEAR AND REAPPEAR?  FLUTTER OR WOBBLE?  14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?  A. HOW DID IT FINALLY DISAPPEAR?  B. DID THE PMENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUC, TREE, OR BUILDING AT ANY TIME?	13 DID THE PHENONENON	YES.	NO	UNKNOWN
BYEAK UP IN PARTS AND EXPLODE?  CHANGE COLOR?  CHANGE SHIGHTHESS?  CHANGE BHIGHTHESS?  FLASH OR FLICKER?  DISAPPEAR AND REAPPEAR?  SPIN LIKE A TOP?  MAKE A NOISE?  FLUTTER OR WORSLE?  1A. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?  A. HOW DID IT FINALLY DISAPPEAR?  B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?	MOVE IN A STRAIGHT LINE?	1		
BREAK UP IN PARTS AND EXPLODE?  CHANGE COLOR?  CHANGE BRIGHTHESS?  CHANGE BRIGHTHESS?  CHANGE SHAPE?  FLASH OR FLICKER?  DISAPPEAR AND REAPPEAR?  SPIN LIKE A TOP?  HAKE A MOISE!  FLUTTER OR WORRLE?  1A, WHAT DREW YOUR ATTENTION TO THE PHENONEHON?  A. HOW DID IT FINALLY DISAPPEAR?  B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?	STAND STILL AT ANYTHE?	1		
GHANGE COLOR?  GIVE OFF SMOKE?  CHANGE BHAPE?  FLASH OR FLICKER?  DISAPPEAR AND REAPPEAR?  SPIN LIKE A TOP?  MAKE A MOISE?  FLUTTER OR WORDELE?  IA, WHAT DREW YOUR ATTENTION TO THE PHENOMENON?  A. HOW OLD IT FINALLY DISAPPEAR?  B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUC, TREE, OR BUILDING AT ANY TIME?	SUDDENLY SPEED UP AND RUN AWAY?	N.		
GIVE OFF SMOKE?  CHANGE BRIGHTRESS?  CHANGE BRIGHTRESS?  CLASH OR FLICKER!  DISAPPEAR AND REAPPEAR!  SPIN LIKE A TO??  MAKE A MOISE!  FLUTTER OR WORRLE?  1A, WHAT DREW YOUR ATTENTION TO THE PHENOMENON!  A. HOW DID IT FINALLY DISAPPEAR!  B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME!	BREAK UP IN PARTS AND EXPLODE!		N.	
CHANGE SHAPET  CHANGE SHAPET  CLUSTER RELICIER?  DISAPPEAR AND REAPPEAR?  SPIN LIKE A TO?!  MAKE A NOISE?  FLUTTER OR WOBBLE?  14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?  A. HOW DID IT FINALLY DISAPPEAR?  B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUG, TREE, OR BUILDING AT ANY TIME?	CHANGE COLOR?			
GNANGE SHAPE?  FLASH OR FLICKER?  DISAPPEAR AND REAPPEAR?  SPIN LIKE A TOP?  MAKE A NOISE?  FLUTTER OR WOBSLE?  14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?  A. HOW DID IT FINALLY DISAPPEAR?  B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUG, TREE, OR BUILDING AT ANY TIME?	GIVE OFF SMOKE!		1	
FLASH OR FLICKER?  DISAPPEAR AND REAPPEAR?  SPIN LIKE A TO??  MAKE A NOISE?  FLUTTER OR WOBSLE?  1A. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?  A. HOW DID IT FINALLY DISAPPEAR?  DISAPPEAR?  B. DID THE PHENOMENON MOVE SEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR RUILDING AT ANY TIME?	CHANGE BRIGHTNESS?		3	
DISAPPEAR AND REAPPEAR?  SPIN LIKE A TO?  MAKE A NOISE?  FLUTTER OR WOBSLE?  18. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?  A. HOW DID IT FINALLY DISAPPEAR?  C	CHANGE SHAPE?			
SPIN LIKE A TOP?  MAKE A NOISE?  FLUTTER OR WOBBLE?  14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON!  A. HOW OID IT FINALLY DISAPPEAR?  B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUG, TREE, OR BUILDING AT ANY TIME?	FLASH OR FLICKER!		Ne	
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