. )	PROJECT 15073 RECORD
-S-TIME GROUP	2. LOCATION  Miami, Florida
3. SOURCE Civilian 4. NUMBER OF OBJECTS One	10. CONCLUSION INSUFFICIENT DATA
5. LENGTH OF OBSERVATION  3 to 4 seconds  6. TYPE OF OBSERVATION  Ground-Visual  7. COURSE	Observer sighted a flashing silver light that traveled east and disappeared in 3 to 4 seconds. The observer stated that it was 100 ft across and came to a point on top.
E  8. PHOTOS  TO Yes  XX No  9. PHYSICAL EVIDENCE	
Yes XX No	

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

70-10-19-19-68

Pendir!

18 APR 1968

TDPT (UFO) Maj Quintanilla/70916/mhs/18 Apr 68 UFO Observation, February 1963

## 19th Bomb Wing (CXI)

- 1. The attached, Memo for the Record, from the Information Division, dated 25 March 1968, and AF Form 117 is being returned to your organization for appropriate action. Unidentified flying object reports should be investigated and evaluated according to the provisions outlined in AFR 80-17 and changes thereto. UFO investigators must thoroughly check available electronic and visual sensors and other witnesses in the immediate area. Investigators must also comment on their preliminary evaluation of the investigation.
- 2. Request you comply with all aspects of the basic reporting format outlined in AFR 80-17 and changes thereto.

FOR THE COMMANDER

ACTOR QUINTANILLA, Jr, Major, USAP Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch
Memo for the Record, subj "UFO"
dated 25 Mar 68, w/l atch,
AF Form 117

Subject: UFO

A sighting similar to the attached was reported more recently by an Army Warrant Officer manning a Sergeant of the Guard position at a Missile Site in Key Largo, Florida. Time of sighting was 2155 hours, local. During a two hour period three (3) separate UFO's were sighted, according to his telecon. His report stated UFO's were circular at base, cone shaped, with red, green and blue blinking lights and white light at center, revolving. UFO's came from North, turned and went North. One sighting circled installations integrated fire control area. Came back across launching area at an estimated 200 ft altitude, moved across, then departed into mangroves where it first appeared. UFO's emitted a high frequency humming sound. Officer's name and telephone number is W. O. Wood, 248-2433 in Key Largo.

THOMAS W. DONALD, SMSgt, USAF NCOIC, Information Division

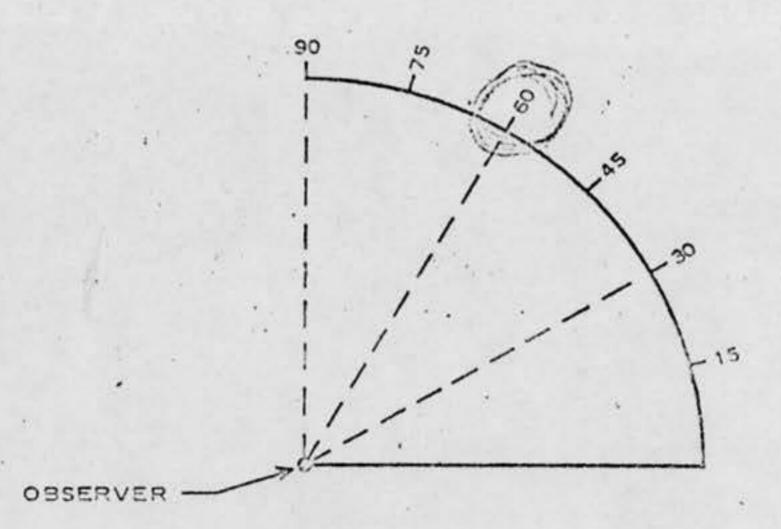
## SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONMAIRE

BUDGET BUREAU APPROYAL NUMBER 21-R253

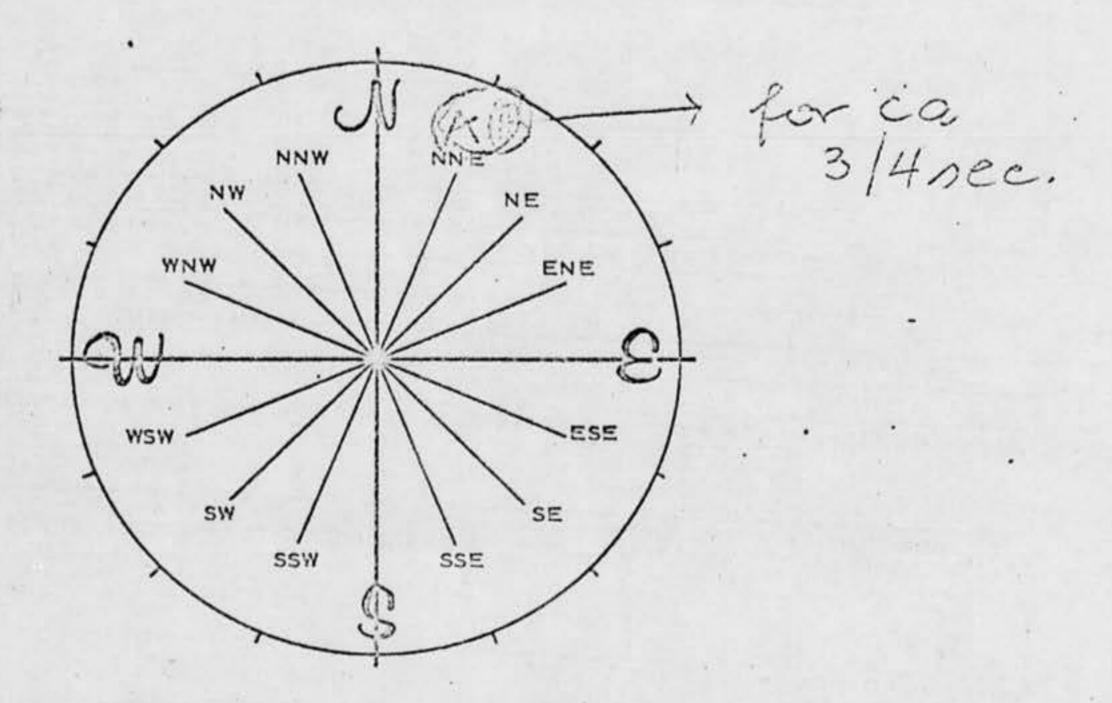
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AID FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OUTSITED IN BASE IF A HIS ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH OF THE OUT YOUR NAME WILL NOT BE 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.)

Chample.	+ Weeks a	GO DAY	MONTH	YEAR	
2. WHAT TIME DID Y	OU FIRST SIGHT THE PH	appor Hour 750	MINUTES	A.M.	□ P.M.
3. WHAT TIME DID Y	OU LAST SIGHT THE PH	Parameter and Commission of the Commission of th			
		/ HOUR	MINUTES	A.M.	☐ P.M.
4. TIME/ZONE	□ DA	YLIGHT SAVINGS	[]STAND	ARD	
EASTERN	CENTRAL	MOUNTAIN	PACIFIC .	OTHER	
A HAND DRAWN M	AP WHERE YOU WERE ST	TANDING WITH REFERENCE RY TO FIX A DISTANCE AND	TO THE ADDRESS. IF	IN THE COUNTRY, I	DENTIFY T

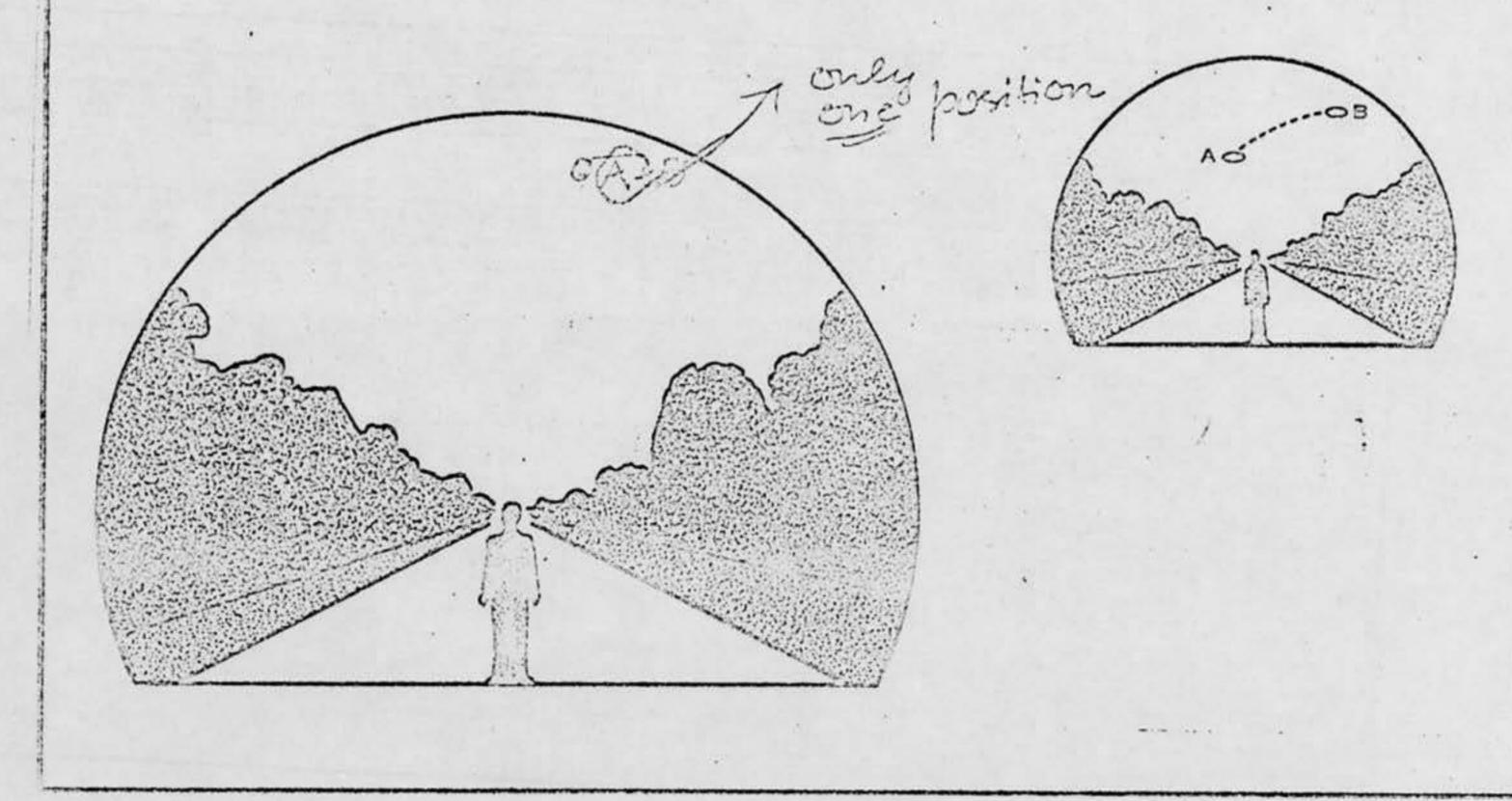
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.



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.



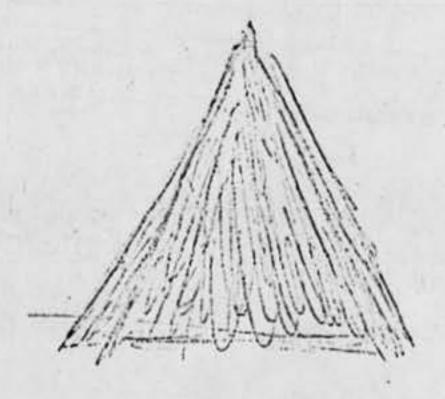
	WERE TOO WHEN YOU SAW THE	PHENOMENON? (Charle	what a black - 1	
OUTDOORS WHERE YOU WHEN YOU SAW THE		IN BUSINESS SECTION OF		
IN BUILDING	IN BUILDING [] AS MAINTA [] AS PASSENCED		N OF CITY	
10.10 1115				
IN BOAT		MEAR ARRIER A		
IN AIRPLANE AS	PILOT AS PASSENGER	. FLYING OVER CITY		
OTHER/		FLYING OVER OPEN COUNTRY		
		OTHER		
۸.	IF YOU WERE IN A VEHICLE	, COMPLETE THE FOLLOWING	<b>:</b>	
WHAT DIRECTION W	ERE YOU MOVING?	HOW FAST WERE YOU MOVING		
NORTH	EAST			
SOUTH	WEST	DID YOU STOP ANYTIME WHILE	OBSERVING THE	
NORTHEAST	SOUTHEAST	PHENOMENON?		
NORTHWEST	SOUTHWEST	YES	□ NO	
OW MUCH OTHER TRAFFIC	: WAS THERE?			
ENGTH OF TIME	HOW LONG WAS THE	PHENOMENON IN SIGHT?		
	HOW LONG WAS THE	PHENOMENON IN SIGHT?	NOT VERY SURE	
/	HOW LONG WAS THE		NOT VERY SURE	
3/4/2 HOW WAS TIME DETERMINED WAS THE PHENOMENON IN SHOVEMENT OR THE BEHAVE	Procedo Procedo Experjo. SIGHT CONTINUOUSLY1 PYES FOR OF THE PHENOMENON, AND D	FAIRLY CERTAIN  PULCE  NO. IF "NO," INDICATE WHEN	HER THIS IS DUE TO YOUR	
3/4/2  OW WAS TIME DETERMINED  AS THE PHENOMENON IN STOVEMENT OR THE BEHAVE	Procedo Procedo Experjo. SIGHT CONTINUOUSLY1 PYES FOR OF THE PHENOMENON, AND D	FAIRLY CERTAIN  PULCE  NO. IF "NO," INDICATE WHEN	HER THIS IS DUE TO YOUR	
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-				
10.	ARRANGED. DID THIS ARRANGEN	PHENO	MENON, HOW MANY WERE THERE! DRAW	A PICTURE TO SHOW HOW THEY WERE
STATE OF THE PERSON NAMED IN				
9				
1				
1		•	just one.	
1				
		1		
3				
11.		CC	NDITIONS (Check appropriate blocks.)	
A.	SKY	В.	WEATH	ER
	DAY		CUMULUS CLOUDS (Low fluffy)	FOG OR MIST
	TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-	HEAVY RAIN
17	NIGHT		bone) ·	LIGHT RAIN OR DRIZZLE
17	CLEAR		NIMBUS CLOUDS (Rain)	HAIL .
1	PARTLY CLOUDY		CUMULONIMBUS CLOUDS	SNOW OR SLEET .
3	COMPLETELY OVERCAST		(Thunderstorms)	UNKNOWN
			HAZE OR SMOG	NONE OF THE ABOVE
C. 1	F THE SIGHTING WAS AT TWILIGH	TORN	GHT, WHAT DID YOU NOTICE ABOUT THE	STARS AND MOON?
(1)	STARS	(2)	MOON	
	NONE		BRIGHT MOONLIGHT	NO MOONLIGHT 3
	AFEW		MOON WITH HALO	UNKNOWN
1./	MANY -		MOON HIDDEN BY CLOUDS	
H	UNKNOWN		PARTIAL (New or quarter)	
		STHE	SUN VISIBLE? YES NO. IF "YES."	WHERE WAS THE SUN AS YOU FACED
1	HE PHENOMENON?			
-	IN FRONT OF YOU		TO YOUR RIGHT	OVERHEAD (Near noon)
	IN BACK OF YOU		TO YOUR LEFT	UNKNOWN
			ATION PRESENT DURING THE SIGHTING,	
1 3	. /		ILLUMINATION, SPECIFY DISTANCE TO LI	
	NOU	9/1/	s in our street	2
		0		
ar .			NOMENON, INDICATING WHETHER IT APPE	
4 3			ER EDGES WERE SHARP OR FUZZY. DESC	
18	APPEARED AS A POINT OF LIGHT OTHER OBJECT IN YOUR FIELD O		ATE COMPARISONS WITH OTHER OBSERVE	D OBJECTS, LIKE STARS, A LIGHT OR
1	7.112N 0232G1 M 103N 11220 0	V. V.		
	0 1:00	1	Reminion of or	in Bran
	a regre	V	bearing cloc	cic y rous
	Mis blace	i	t flances 3/10	to 11100 Halo
	1 2 100000		1 1000000000000000000000000000000000000	Fire per june
	hohe Cit be a	218	it unau h	one learfort
		0.	100	The property
	more, you	No	flashing co	well our
	01			100.
	eyes.			
1	8			

4.1

13. DID THE PHENOMENON	YES	но Динкнови
MOVE IN A STRAIGHT LINE?		V
STAND STULL AT ANYTHE?	1	
SUDDENLY SPEED UP AND HUN AWAY!		6
BREAK UP IN PARTS AND EXPLODE?	~	
CHANGE COLOR?		
GIVE OFF SMOKE?		W.
CHANGE BRIGHTNESS?		1/1
CHANGE SHAPE?		
FLASH OR FLICKER?	V.	
DISAPPEAR AND REAPPEAR?	11/	
SPIN LIKE A TOP?		5
MAKE A NOISE?		V
FLUTTER OR WOBBLE?		11
The flashing, as if it is rigued		
Hlashing Just stopped		
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.



bright silver light.

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.

approx. 100 fect across and came to a point on top.

EYEGLASSES	CAMERA VIEWER
SUNGLASSES	BINOCULARS
WINDSHIELD	TELESCOPE
SIDE WINDOW OF VEHICLE	THEODOLITE
WINDOWPANE	OTHER
DO YOU ORDINARILY WEAR GLASSES? TYES TINO	E. DO YOU USE READING GLASSES? TYES TO
WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED	19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE
	POSSIBLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORDS THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON. CRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE
dug light onu	aenoplaise lau- ed Hraiglis dococi he beam did not
long. as stated	approx. 50/100 feet in the other page and the 50 to 100
from the from d	mox. 2 to 300 feet
DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING FANIMALS OR MACHINERY IN THE VICINITY? YES	ROM THE PHENOMENON OR ANY EFFECT ON YOURSELF,
DID THE PHENOMENON DISTURB THE GROUND OR LEAVE AND STATES THE STATES THE GROUND OR LEAVE AND	Y PHYSICAL EVIDENCE. TYES TOO.

9.0

A Company of the Comp	And the second	CONTRACTOR OF THE STATE OF THE	The same of the sa		XXXX -/ 7
Market St. Committee of the Committee of	ne de la care de la care	The same of the sa			- Form
The mayons with you at the	Tand You day Tad	20.2OENG?	TYES TINO.	18 "YLJ," 315 T	VEY SEE IT TOO?
LIST THEIR NAMES AND ADDRES	COMENT C		2000	363 - El	
GIV	E THE FOLLOWING	SINFORMATION	ASOUT YOU	RSELF	
GIV GT NAME, FIRST NAME, MIDDLE				Section 1	
	and the second second	4	Land you and	A CONTRACTOR OF THE PARTY OF TH	<u> </u>
DARESS (Sires 'sony, State of the	Grand Annual Ann	State of the state	cii IF.	Car. 3.	3157
		240	+ 11.11	MALE	FEMALE
SIGATE ADDITIONAL INFORMATI	ON INCLUDING OCCU	YKA CKA KOITAS	EXPERIENCE !	HICH MAY SEP	EATINENT.
me, 1910 in 1910 in one a	14 cuse	recorre	onic	e Occu	partion
delfore i nu He Now or	ougua merica	any ar	well of the	Eliter Jest	nefer- ucuy 1904,
S UOY GIG MONW OT CHA KENW	EPORT THAT YOU HA	D SIGHTED THIS	PHENOMENON?		
WHEN AND TO WHOM DID YOU R	EPORT THAT YOU HA	D SIGHTED THIS	PHENOMENON?		YEAR

are the as the large see to