PROJECT 10073 RECORD

Same and the same	
7: DATE'- TIME GROUP L9 Dec 1967 1600 .137 29/2100Z	2. LOCATION CYNTHIANA, KENTUCKY
3. SOURCE CIVILIAN 4. NUMBER OF OBJECTS ONE	SIGHTING: (HOAX) PHOTO: SMALL MAN MADE OBJECT
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
FIVE MINIUES	The observer stated; sighted and photographed a UFO. The
6. TYPE OF OBSERVATION GROUND-VISUAL	object appeared solid and reflected light. He also stated that his neighbors dog was howling.
7. COURSE	COMMENTS: The observer stated that he reads all he can about UFOs. Although the object was seen for 5 minutes
Ascending 8. PHOTOS	during the daylight, no one else from the area reported any similar objects and the observer made no efforts to call it to the attention of anyone else. The
ID No	observer stated that he had two photos of the object. As proof he submitted two poloroid backings and one
9. PHYSICAL EVIDENCE TO Yes VIXING No	poloroid print. When requested to submit the other photo he replied that the UFO appears as a "little speck" in it and he had sent us the best one. This conflicts with the images as shown in the poloroid backings.

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

EYEGLASSES	V CAMERA VIEWER POSMOND Swings
SUNGLASSES	BINOCULARS
WINDSHIELD	TELESCOPE
SIDE WINDOW OF VEHICLE	THEODOLITE
WINDOWPANE	OTHER
DO YOU ORDINARILY WEAR GLASSES? YES NO	B. DO YOU USE READING GLASSES! YES N
B WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED	19 WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE
A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DE COMMON OBJECT AND WHAT YOU SAW.	THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENO
1. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF.
ANIMALS OR MACHINERY IN THE VICINITY? Z YES T	NO. IF TYES, DESCRIBE.
13 lun lunga mandre	and when it is to the
of artify they	end whom it went outside to
dog uno hawling.	
and the morning.	
A. DID THE PHENOMENON DISTURB THE GROUND OR LEAVE	ANY PHYSICAL EVIDENCE TIVES TNO.
IF "YES," DESCRIBE.	The France Comment of the France Comment of the Party of

. WHEN AND TO	WHOM DID YOU REPORT	THAT YOU HAD	SIGHTED TH	IS PHENOMENON?			
ICATE ADDITE	COMMENTANTION INC	LUDING OCCUPA	TION AND A	1 4 NY EXPERIENCE	WHICH MA	MALE Y BE PERTI	FEMALE NENT.
		Smith	aga.	H. 410	7/		
ST HAME, FIRS	GIVE THE	E FOLLOWING 1	NFORMATI	DA ABOUT YOU	RSELF		
LIST THEIR NA	MES AND ADDRESSES				-		
YES NO	TH YOU AT THE TIME			hand March			

27. IN FORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE. ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING. The object went straight up at a speed I do not know it did not till any other Think I'm grasy. I am only unding one photo, the other is unobtainably

PHOTOGRAPHIC DATA

1.	Type and make of camera
	Polonoid Zuringer
2.	Type, focal length, and make of lens
	Umknown
3.	Brand and type of film
	Polonoid Land Type 20 Film
4.	Shutter speed used
	Unknown
5.	Lens opening used; that is, "f" stop
6.	Filters used
	None
7.	Was tripod or solid stand used
	Re
8.	Was "panning" used
	720
9•	Exact direction camera was pointing with relation to true North, and its angle with respect to the ground.
	Mortheast
	1 Contrada
10.	If supplemental information is unobtainable, the minimum camera data required are the type of camera, and the smallest and largest "f" stop and shutter speed readings of the camera.
11.	Estimate distance from camera to object:
	Unknown

December 67

Dean Bero, I have taken 2 U. F. G photos of believe are neal. They are motany type of aircraft. You may use my mame and photosif you wish.



DPF (UFO) Lt Col Quintanilla/70916/ber/12 Sep 68

UFO Observation & Photographs



Enclosed is the poloroid photo that you forwarded to us on your 29 December 1967 UFO sighting. We feel that the photo is a small man-made object and that your sighting is a hoax.

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

1 Atch Poloroid Photo

29 Due 69

TDPT (UFO) Lt Col Quintanilla/70916/mhs/9 May 68

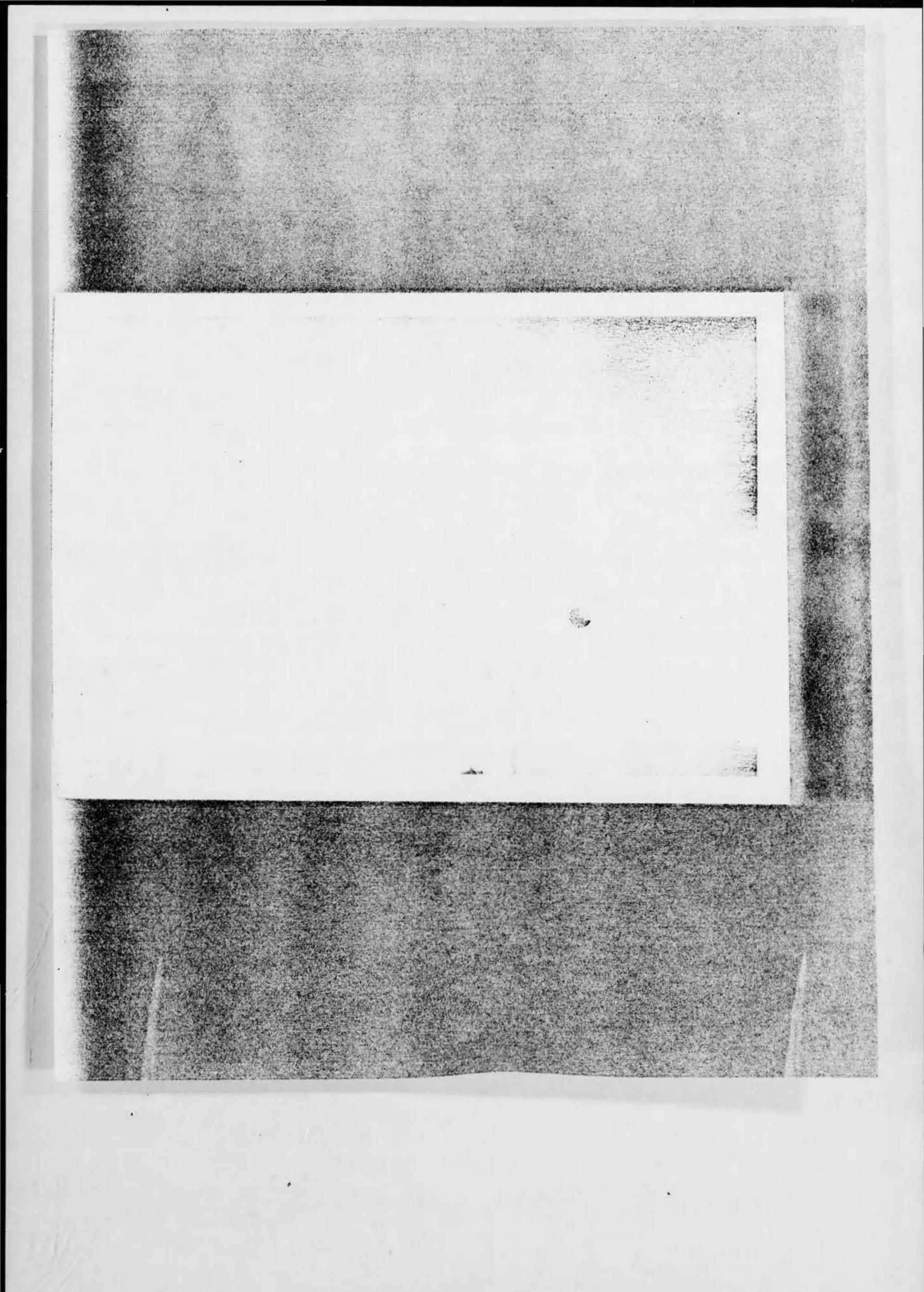
UPO Observation & Photographs

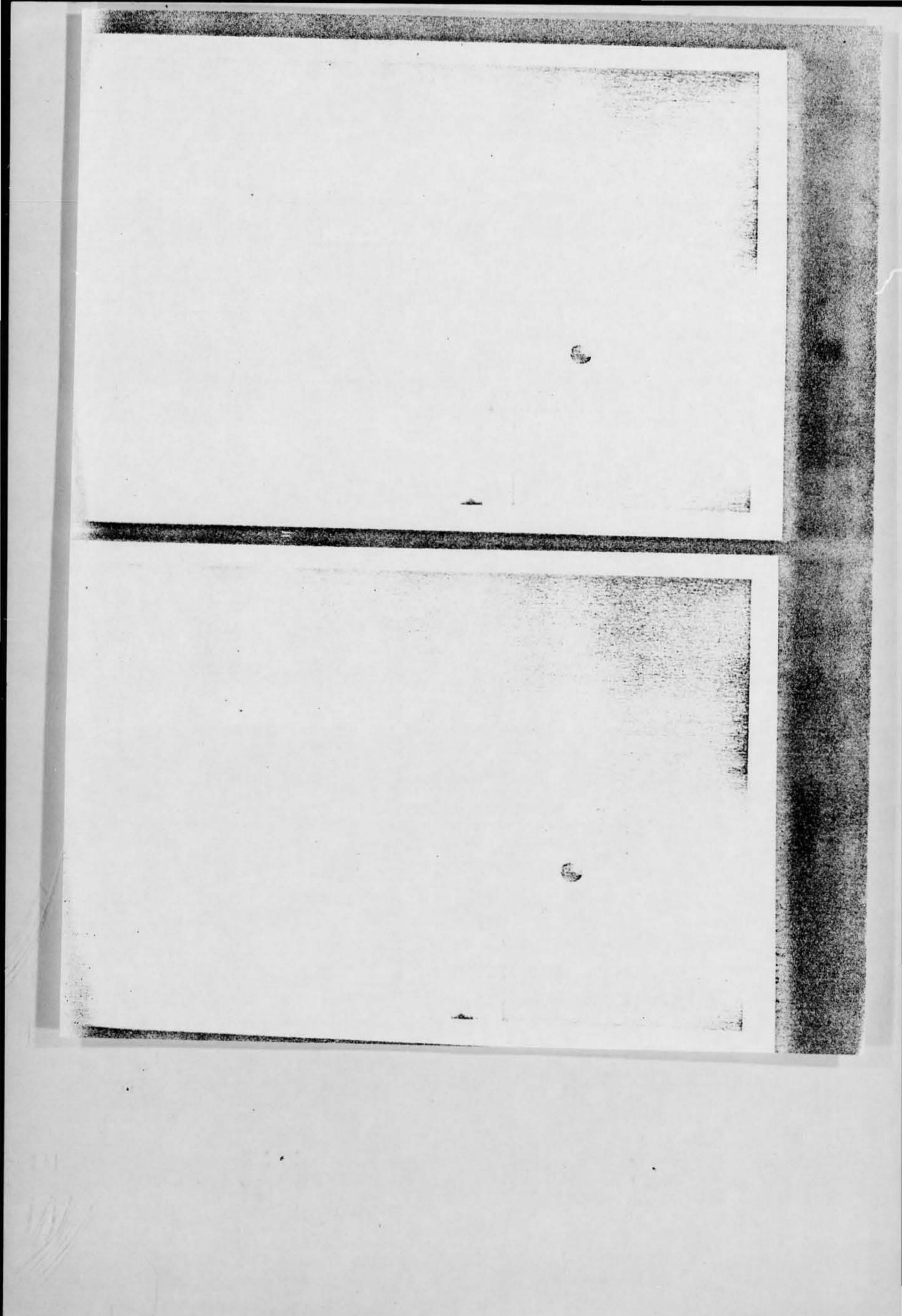


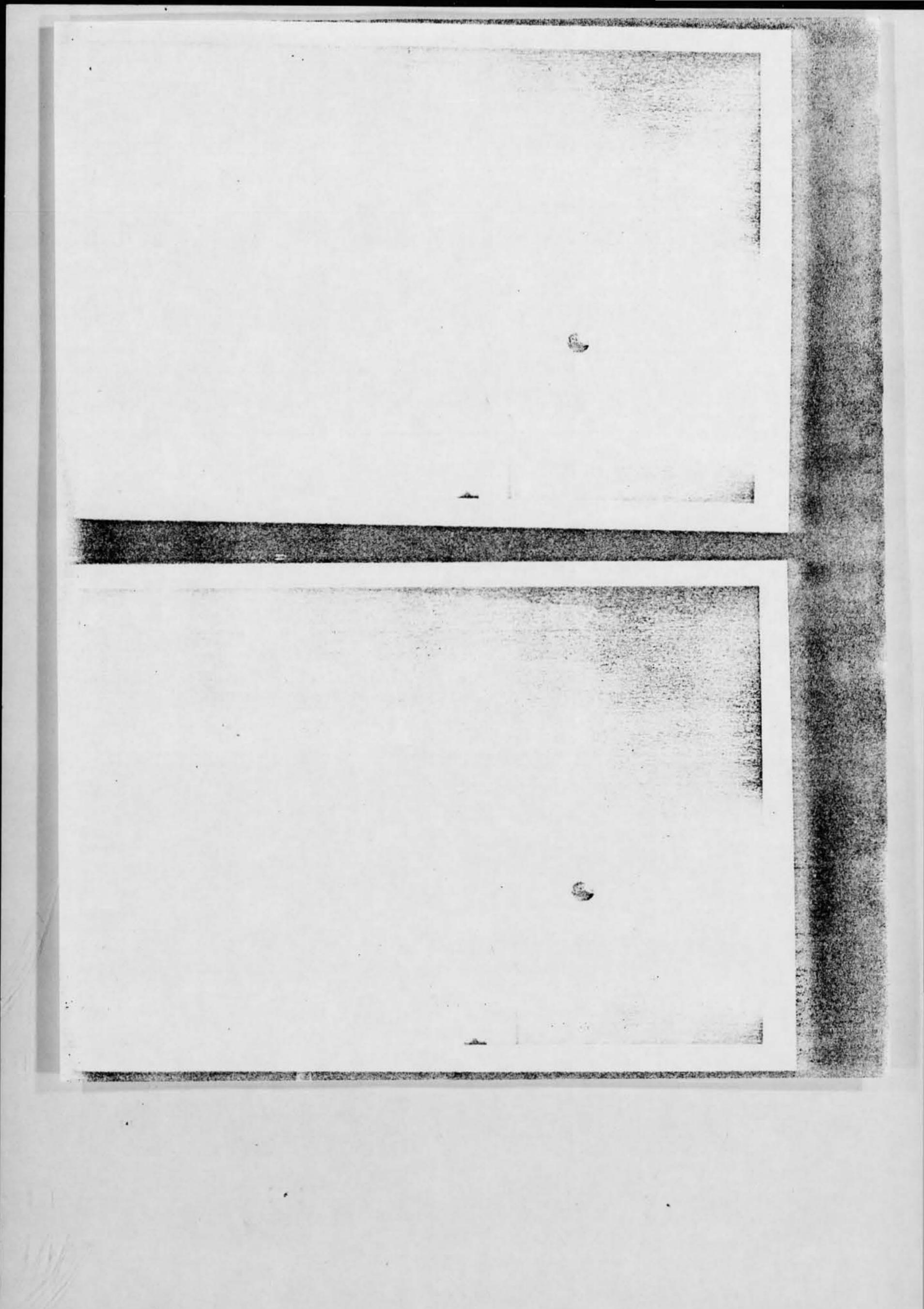
Cynthiana, Kentucky 41031

- 1. Reference your letter in which you forwarded the Polaroid backing of two Polaroid photographs of an unidentified flying object (UFO). If you wish the Air Force to analyze your photographs, the original photographs are needed. Therefore, please complete the inclosed AF Form 117 and photographic data sheet and return them in the inclosed envelope.
- 2. Please excuse the delay in responding to your letter. Upon completion of analysis we will return your photographs. Thank you for reporting your observation to the Air Force.

ECTOR QUINTANILLA, Jr, Lt Colonel, USAF 2 Atch
Chief, Aerial Phenomena Office 1. AF Form 117 w/envelope
Aerospace Technologies Division 2. Photo Data Sheet
Production Directorate Production Directorate







Dear Sir, In reference to your call, claim not going to send you my other pirture! and if you have any other questions, write! 12 Jun. 68

CAlled King Lis UFO sighting of 29 Dec. 67.

I asked if he had ever told anyone about his sighting,
in particular his mother. He stated that he hadn't told anyone about it.

I asked him if there was someone else around who had seen the obj., since he reported that he saw it for 5 min. stated that there may have been but he didn't remember anyone.

I asked if we couldn't have the second photo that he took. stated that the UFO only appears as a "Little Speck " in it and that he had sent us the best one. (This statement conflicts with the images as shown in the backings.) I asked that he would send us the other photo and he replied that he would.



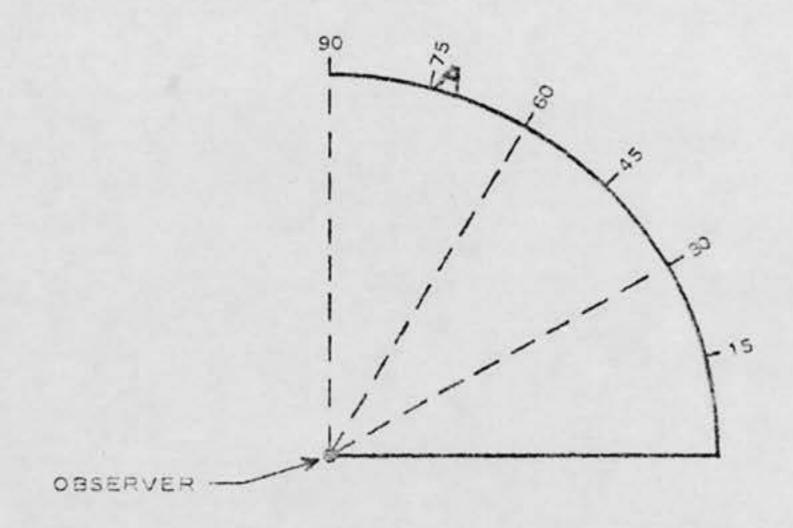
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONHAIRE

BUDGET BUREAU APPROYAL NUMBER 21-R258

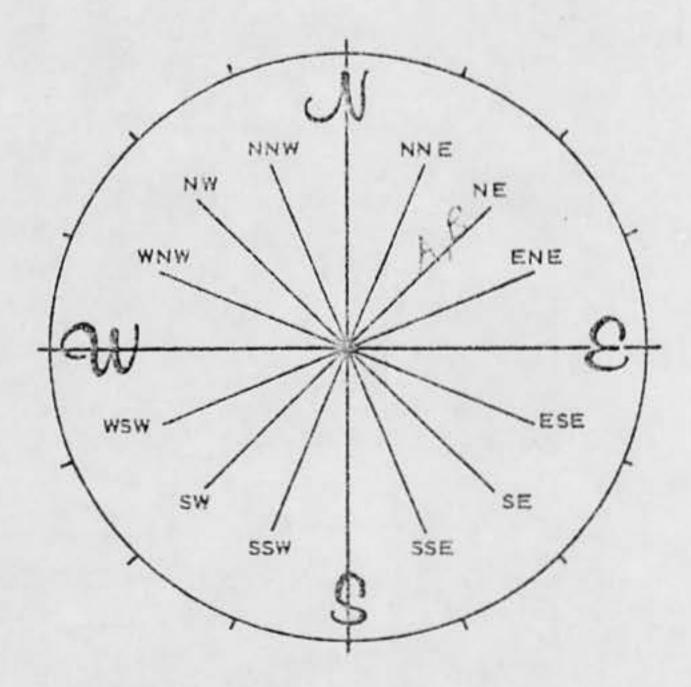
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED 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, 0H10 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.)

		Committee they are			
1. WHEN DID YOU SEE	E THE PHENOMENON?	DAY_2 9	MONTH DE	EL PHYEAR!	967
2. WHAT TIME DID YO	U FIRST SIGHT THE PH	HOUR	MINUTES	O [] A.M.	□ P.M.
3. WHAT TIME DID YO	OU LAST SIGHT THE PHE	HOUR 4	MINUTES	5 [A.M.	□ P.M.
4. TIME ZONE	DAY	LIGHT SAVINGS	STAND	ARD	
EASTERN	CENTRAL	MOUNTAIN	PACIFIC	OTHER	
1					
Λ					
	1 11	j 1	PRESTIO	~ 16	
		. +'	POSITION	15	
1	2	1 1	UIEWER	15	
	41-1	1 1			
NORTH	7/2/	1. 1		1 4	
	5	110		15	
8	1 3				
	1 1	. 7 /		13	
		, 4,			

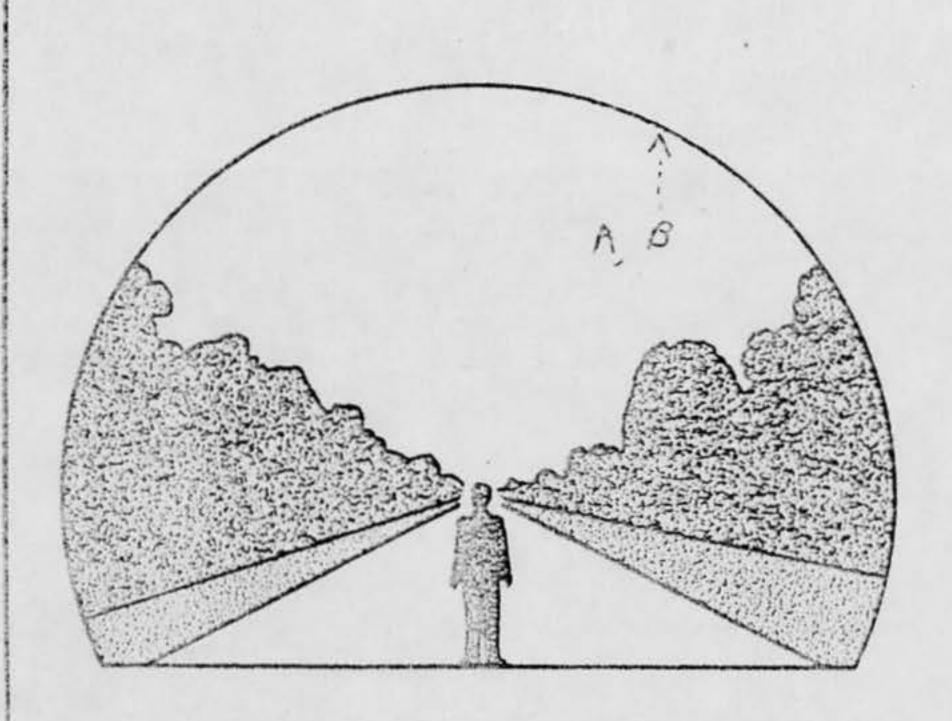
5. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

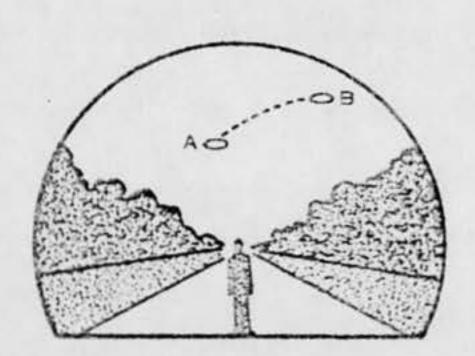


5A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



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.



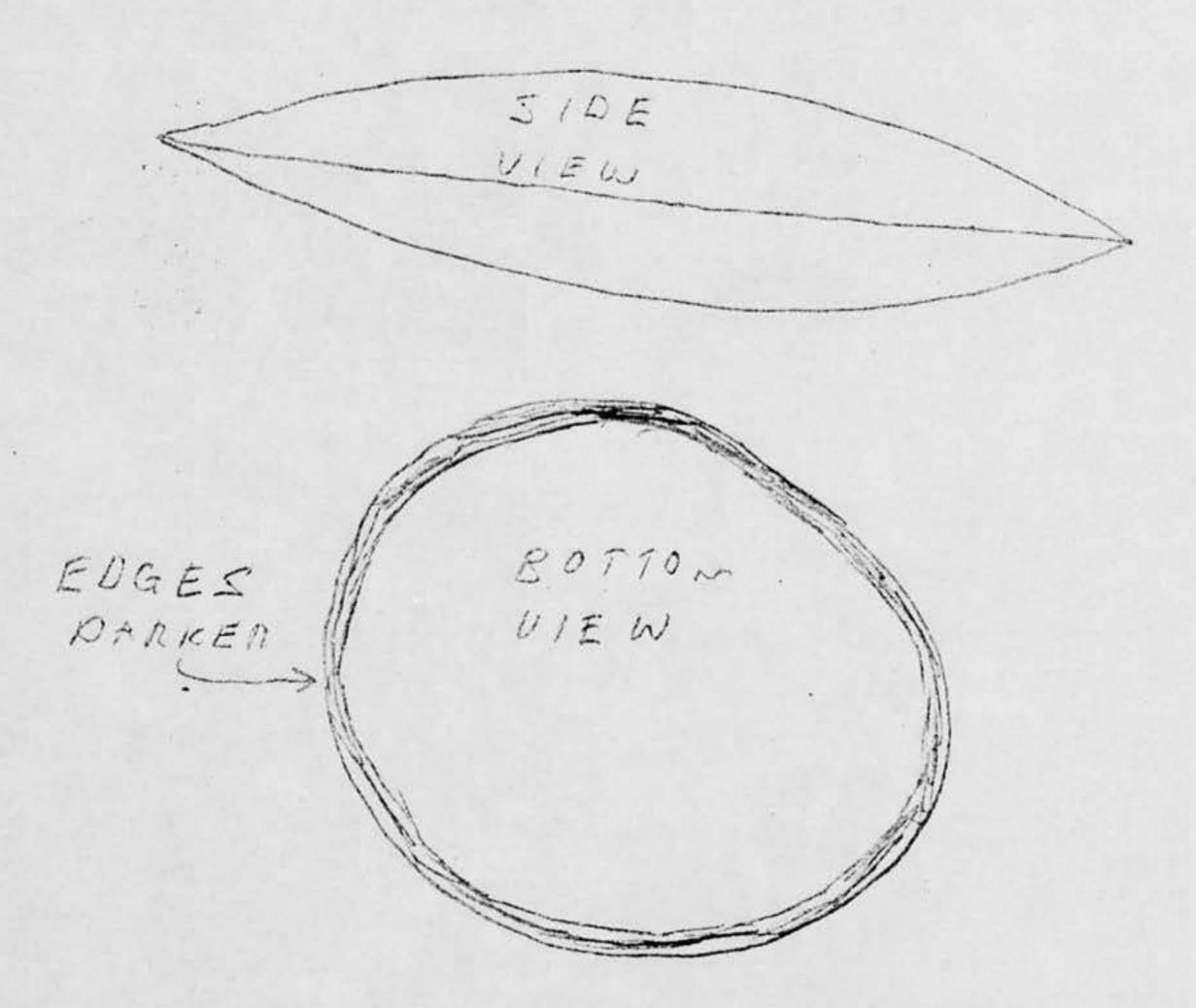


1	71 (7) 50 (7)	ERE YOU WHEN YOU SAW THE	PHEN	OMENON? (Check appro	printe	blocks.l		
-	CUTDOORS	7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -		IN BUSINESS SECTION O	V-Trended			
	IN BUILDING		1	IN RESIDENTIAL SECTIO				
	IN CAR AS DRIVER TAS PASSENGER			IN OPEN COUNTRYSIDE				
	IN BOAT	The contract of the contract o	-	NEAR AIRFIELD				
	IN AIRPLANE AS P	ILOT TAS PASSENGER		FLYING OVER CITY				
- 3/15	OTHER			FLYING OVER OPEN CO	UNTR	,		
				OTHER		OF REAL PROPERTY OF THE PARTY O		
Α.	Az	IF YOU WERE IN A VEHICLE	, COME	PLETE THE FOLLOWIN	G:			
	WHAT DIRECTION WE			FAST WERE YOU MOVING				
0.000	NORTH	EAST						
	SOUTH	WEST		YOU STOP ANYTIME WHIL	EOES	ERVING THE		
	NORTHEAST	SOUTHEAST	PHE	NOMENON?				
	NORTHWEST	SOUTHWEST		TYES		□ NO		
XP	LAIN WHETHER SUCH MO	VEMENT AFFECTS YOUR SKETC	HESIN	ITEMS 5 AND 6				
OF S	IGHTING THE PHENOME	NON AND WHERE THEY WERE IN	THE SK	Y RELATIVE TO THE POS	LTION	A PERSON AND A PROPERTY AND A STATE OF THE PARTY AND A STATE OF THE PAR		
					,,,,,,,	OF THE PHENOMENON.		
9.		HOW LONG WAS THE	PHENC	MENON IN SIGHT?		OF THE PHENOMENON.		
9. LEN	GTH OF TIME	HOW LONG WAS THE	PHENC	MENON IN SIGHT?				
). EN	GTH OF TIME	HOW LONG WAS THE	PHENC			NOT VERY SURE		
ном	WAS TIME DETERMINED	inutes	70	FAIRLY CERTAIN	12	NOT VERY SURE JUST A GUESS		

10. 1	F THERE WERE MORE THAN ONE P	HENO	HENON, NOW MANY WERE THERE! DRAW A	PICT	URE TO SHOW HOW THEY WERE
	RRANGED. DID THIS ARRANGEMEN				
11.		C	ONDITIONS (Check appropriate blocks.)		
A.	SKY	a.	WEATHE	R	
V	DAY	-	CUMULUS CLOUDS (Low fluffy)	T	FOG OR MIST
	TWILIGHT	 	CIRRUS CLOUDS (High fleecy or Herring-	+	HEAVY RAIN
	HIGHT	1	bone)	-	LIGHT RAIN OR DRIZZLE
V	CLEAR	†	NIMBUS CLOUDS (Rain)	+	HAIL
	PARTLY CLOUDY	1	CUMULONIMBUS CLOUDS	1	SNOW OR SLEET
	COMPLETELY OVERCAST		(Thunderstorms)	-	UNKNOWN
-			HAZE OR SMOG	1	NONE OF THE ABOVE
C. 1	THE SIGHTING WAS AT TWILIGHT	ORN	IGHT, WHAT DID YOU HOTICE ABOUT THE	STARS	<u> </u>
(1)	STARS	(2)	MOON		
	NONE	-	BRIGHT MOONLIGHT	1	NO MOONLIGHT
	AFEW	-	MOON WITH HALO	1	UNKNOWN
+	MANY	-	MOON HIDDEN BY CLOUDS		UNANOWA
	UNKNOWN	1	PARTIAL (New or quarter)		
0. 11	I	THE	SUN VISIBLE? YES THO. IF "YES,"	WHER	E WAS THE SUN AS YOU FACED
	HE PHENOMENONI Define	()	my left mhowlder		a ma ma ma ma maga
and the second	IN FRONT OF YOU	7	TO YOUR RIGHT	1	OVERHEAD (Near noon)
T	IN BACK OF YOU	T	TO YOUR LEFT	1-	UNKNOWN
	· · · · · · · · · · · · · · · · · · ·	1	NATION PRESENT DURING THE SIGHTING, S	UCH A	
	. [1] 1 - [1]		ILLUMINATION, SPECIFY DISTANCE TO LI		
	au	10			
12. 0	DIVE A BRIEF DESCRIPTION OF TH	E PH	ENOMENON, INDICATING WHETHER IT APPE	ARED	DARK OR LIGHT, WHETHER IT
	REFLECTED LIGHT OR WAS SELF-L	HIMD	OUS AND WHAT COLORS YOU HOTICED. DE	SCRIB	E YOUR IMPRESSION OF WHETHER
			ER EDGES WERE SHARP OR FUZZY. DESC.		
	THER DBJECT IN YOUR FIELD OF	VIEW			
	The office	十	was solid and ref	1/00	ted linkt
	Edge	0			3 .
	- John seven a	an	10.		
		4			

OVE IN A STRAIG	DI	D THE PHEHOME	YON		YES	NO	UNKNOV
			4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -		-	V	1
TAND STILL AT					V		-
	UP AND RUN AWAY?				-	1	
	TS AND EXPLODE?				Section 2	-	-
CHANGE COLOR?					1	V	†
SIVE OFF SMOKE?				*** 120 **** *** ***	-	1	1
CHANGE BRIGHTN				William Milliam Telephone	777-117-115	1	-
CHANGE SHAPE?				*************************	 	V	1
LASH OR FLICKE	R1				V	- V	1
DISAPPEAR AND R					1	1	-
PIN LIKE A TOP?					PART CANADA	L	-
AAKE A NOISE?			*****			t	
LUTTER OR WOB	BLE?				-		1
	outside i	Il I co	n about 1 y look 14	UFOR A	e a	She	1.1
A. HOW OID IT FIN	ALLY DISAPPEAR?	ent us v	n a straig	24 0			
	cer us	7	0	my thouse	7		
	ca us			ma -cama	,		
				-cima			
				-cima			
B. DID THE PHEN		D OR IN FRONT OF	SOMETHING, LIKE A CI			AT AN	Y TIME?
B. DID THE PHEN	OMENON MOVE BEHIN	D OR IN FRONT OF				AT AN	Y TIME?
B. DID THE PHEN	OMENON MOVE BEHIN	D OR IN FRONT OF				AT ANY	TIME?
B. DID THE PHEN	OMENON MOVE BEHIN	D OR IN FRONT OF				AT AN	Y TIME?
B. DID THE PHEN	OMENON MOVE BEHIN	D OR IN FRONT OF				AT AN	TIME?
B. DID THE PHEN	OMENON MOVE BEHIN	D OR IN FRONT OF				AT AN	TIME?
B. DID THE PHEN	OMENON MOVE BEHIN	D OR IN FRONT OF				AT AN	TIME?
B. DID THE PHEN	OMENON MOVE BEHIN	D OR IN FRONT OF				AT ANY	TIME?

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMERON. 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.



15. 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.