PROJECT 10073 RECORD

1. THE THE GROUP	2. LOCATION
A 1 ar 68 04/2040Z	Davemport, Iowa (1 Witness)
3. NURCE 1 -	10. CONCLUSION
1. NLWSER OF OBJECTS	Photo: INSUFFICIENT DATA FOR EVALUATION
5 LENGTH OF OBSERVATION Conflicting	The observer sighted and photographed a grey, transparent,
5. TYPE OF OBSERVATION Cround-Visual	comments: The observer was requested to submitt the original
7. COURSE	poloroid photo, but failed to do so. In the completed 117 the observer indicated the duration of the sighting as 5 minutes, in another letter he indicated it was less than 10 seconds and
8. PHOTOS	on still another, 15 minutes. He also stated that he had 14 other witnesses to the sighting, yet did not supply any names or addresses, even ater requested to do so. The observer also has a sighting for 4 Nov 67.
9. PHYSICAL EVIDENCE TO Yes TO No	ALSO SEE 24 JUN 68

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

17 APR 1968 TDPT (UFO) Maj Quintanilla/70916/mhs/17 Apr 68 UFO Photographs Davenport, Iowa 52803 1. This replies to your telegram with regards to a photograph of an unidentified flying object. If a witness wishes to report his observation to the Air Force he may do so by contacting either the nearest Air Force base or by contacting our office. 2. In order to perform a scientific investigation, the original. negatives are needed. If you wish to report your observation to our, please complete the attached AF Form 117 and photographic data sheet and return them along with your original negatives in the inclosed. envelope. Upon completion of analysis we will return your negatives along with our findings. ECTOR CUINTANTILIA, Jr, Major, USAF
Chief, Aerial Phenomena Office
Aerospace Technologies Division
Production Directorate

2 Atchs
1. AF Form 117 w/envelope
2. Photo Data Sheet ECTOR QUINTANILLA, Jr, Major, USAF

70916

#2 Pers

1968 APR 15 16 55

#5/PERS/24 1124A EST APR 15 68 CTA124 MB036

M DRA056 PDC DAVENPORT IOWA 15 1014A CST

MAJOR HECTOR QUILLIUM
WRIGHT AFB OHIO

GENTLEMEN IF YOU ARE INTERESTED IN PICTURE OF UFO CONTACT

DAVENPORT IOWA

(17).

0

MIN TIME IS april 12057

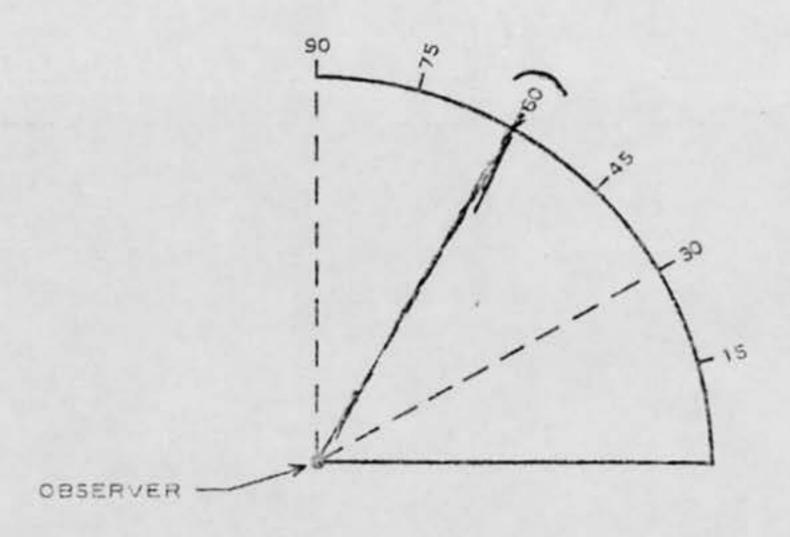
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROYAL NUMBER 21-R253

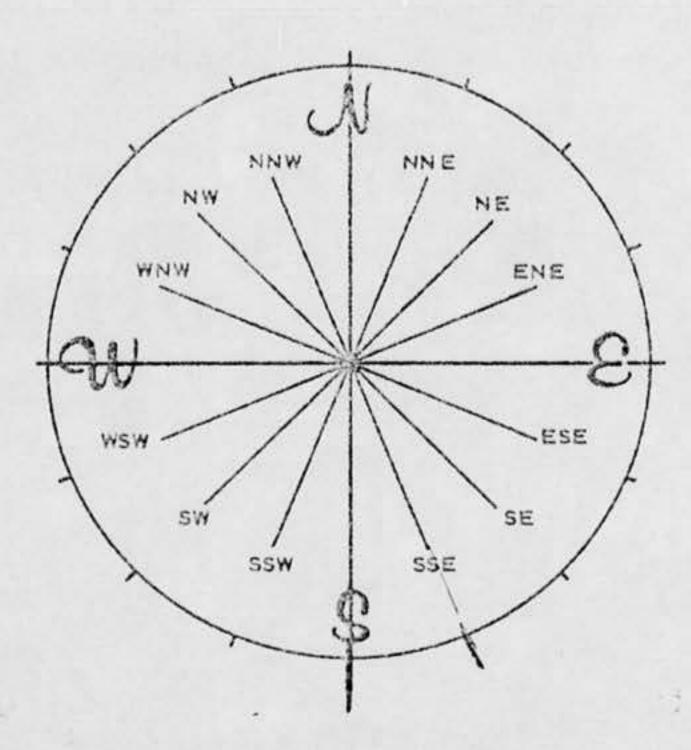
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED 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- 17. (IF ADDITIONAL SHEETS ARE NEEDED FOR WARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

-						
1.	WHEN DID YOU SEE	E THE PHENOMENON?	DAY 3/4	158 MONTH The	rele YEAR !	708
2	WHAT TIME DID YO	U FIRST SIGHT THE PHE	HOUR -	minutes MINUTES	[] A.M.	₽ .м.
3	WHAT TIME DID YO	U LAST SIGHT THE PHE		MINUTES_		Z P.M.
4.	TIME ZONE	DAYL	IGHT SAVINGS	STAND	ARD	
	EASTERN	CENTRAL	MOUNTAIN	PACIFIC	TOTHER	
		divine dring	parker	TIT Box	part facts	The second second

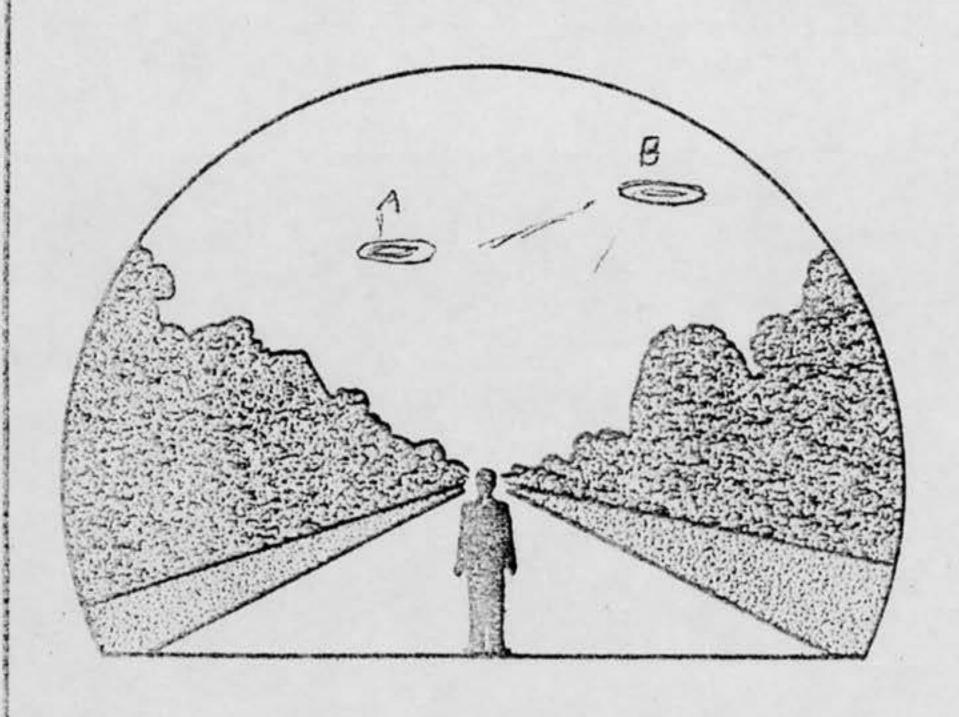
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE. WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

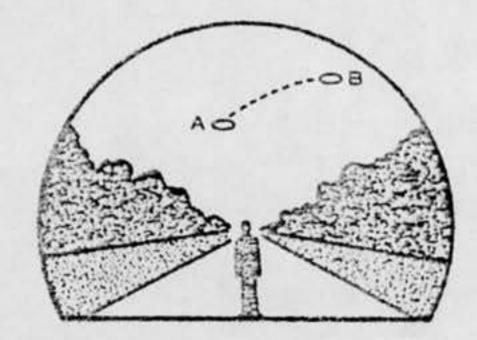


BA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



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.





		one ogrets -	thying south
	C	ONDITIONS (Check appropriate blocks.)	
SKY	13.	WEATHER	
DAY		CUMULUS CLOUDS (Low fluffy)	FOG OR MIST
TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-	HEAVY RAIN
NIGHT		bone)	LIGHT RAIN OR DRIZZLE
CLEAR	1	NIMBUS CLOUDS (Rain)	HAIL
PARTLY CLOUDY		CUMULONIMBUS CLOUDS	SNOW OR SLEET
COMPLETELY OVERCAST		(Thunderstorms)	инкиоми
		HAZE OR SMOG	NONE OF THE ABOVE
THE SIGHTING WAS AT TWILL	GHT OR N	IIGHT, WHAT DID YOU NOTICE ABOUT THE ST	ARS AND MOON?
STARS	(2)	MOON	
NONE		BRIGHT HOONLIGHT	NO MOONLIGHT
A FEW		MOON WITH HALO	UNKNOWN
MANY		MOON HIDDEN BY CLOUDS	
UNKHOWN	-	PARTIAL (New or quarter)	
	WAS THE	SUN VISIBLE? YES NO. IF "YES," W	
E PHENOMENON?			
IN FRONT OF YOU	1	TO YOUR RIGHT	OVERHEAD (Near noon)
N BACK OF YOU		TO YOUR LEFT	UNKNOWN
WAS SOLID OR TRANSPAREN	LF-LUMIN IT, WHETH IHT. INDI	ENOMENON, INDICATING WHETHER IT APPEA OUS AND WHAT COLORS YOU NOTICED. DESC IER EDGES WERE SHARP OR FUZZY. DESCRI CATE COMPARISONS WITH OTHER OBSERVED	BE THE SHAPE OR INDICATE IF IT
		or life at 2	social gest tempore
		diele de sego	

3.	WHERE WERE	YOU WHEN YOU SAW THE	PHENOMENON? ((heck appropriat	te blocks.)
70	OUTDOORS	7.7.7.		SECTION OF CI	
	N BUILDING		1	TIAL SECTION O	
-	N CAR AS DRIVE	R AS PASSENGER	IN OPEN CO		THE RESERVE
	N BOAT		NEAR AIRFI		
-	N AIRPLANE AS PILOT	AS PASSENGER	FLYINGOVE		
	OTHER			R OPEN COUNT	RY
			OTHER		
Α.	IF.	YOU WERE IN A VEHICLE		FOLLOWING:	
		DIRECTION WERE YOU MOVING?		YOU MOVING?	
	NORTH	EAST			
Xs	SOUTH	WEST	DID YOU STOP AN	YTIME WHILE O	BSERVING THE
-	NORTHEAST	SOUTHEAST	PHENOMENON?	Styru do	recel ove gover
-	NORTHWEST	SOUTHWEST		47 YES	NO for 5 -
		WERE IN AND TYPE OF RO WINDOWS OR CONVERTIBLE			OU TRAVERSED DURING
DID YO	OU NOTICE ANY AIRPLANES	YES NO. IF YES.	DESCRIBE WHEN T	HEY WERE IN SI	GHT RELATIVE TO THE TIM
DID YO	OU NOTICE ANY AIRPLANES SHTING THE PHENOMENON A	AND WHERE THEY WERE IN T	DESCRIBE WHEN THE SKY RELATIVE	HEY WERE IN SI	GHT RELATIVE TO THE TIM N OF THE PHENOMENON.
DID YO	SHTING THE PHENOMENON	AND WHERE THEY WERE IN T	HE SKY RELATIVE	THE POSITIO	GHT RELATIVE TO THE TIM N OF THE PHENOMENON.
DID YO	SHTING THE PHENOMENON	AND WHERE THEY WERE IN T	PHENOMENON IN S	IGHT?	
DID YO	SHTING THE PHENOMENON	AND WHERE THEY WERE IN T	HE SKY RELATIVE	IGHT?	NOT VERY SURE
DID YOU OF SIG	TH OF TIME AS TIME DETERMINED? THE PHENOMENON IN SIGHT	HOW LONG WAS THE !	PHENOMENON IN S CERTAIN OF FAIRLY CER NO. IF "NO." INC. ESCRIBE SUCH MOVE	IGHT? F TIME RTAIN	NOT VERY SURE JUST A GUESS R THIS IS DUE TO YOUR
DID YOU OF SIG	TH OF TIME AS TIME DETERMINED? THE PHENOMENON IN SIGHT MENT OR THE BEHAVIOR OF	HOW LONG WAS THE !	PHENOMENON IN S CERTAIN OF FAIRLY CERTAIN OF NO. IF "NO." INC.	IGHT? F TIME RTAIN	NOT VERY SURE JUST A GUESS R THIS IS DUE TO YOUR
DID YOOF SIG	TH OF TIME THE PHENOMENON IN SIGHT MENT OR THE BEHAVIOR OF ANCES ON PREVIOUS SKETC	HOW LONG WAS THE !	PHENOMENON IN S CERTAIN OF FAIRLY CER NO. IF "NO." INC. ESCRIBE SUCH MOVE	IGHT? F TIME RTAIN	NOT VERY SURE JUST A GUESS R THIS IS DUE TO YOUR

MOVE IN A STRAIGHT LINE? STAND STILL AT ANYTIME? SUDDENLY SPEED UP AND RUN AWAY? BREAK UP IN PARTS AND EXPLODE? CHANGE COLOR?	1		
SUDDENLY SPEED UP AND RUN AWAY? BREAK UP IN PARTS AND EXPLODE? CHANGE COLOR?	/		
BREAK UP IN PARTS AND EXPLODE? CHANGE COLOR?	/		+
CHANGE COLOR?		A STATE OF THE PARTY OF THE PAR	
CHANGE COLOR?		1	
		1	+
GIVE OFF SMOKE?		1	-
CHANGE BRIGHTNESS?		1	+
CHANGE SHAPE?		17	1
FLASH OR FLICKER?		1	+
DISAPPEAR AND REAPPEAR?		1/	-
SPIN LIKE A TOP?		1	+
HAKE A NOISE?		1	+
		1	
FLUTTER OR WOBBLE? 14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?			
A. HOW DID IT FINALLY DISAPPEAR?			
its when thate is	1 then	die	rend
The state of the s			1
at the same of the			
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD.	TREE, OR BUILDING	AT AN	Y TIME?
YES NO. IF "YES," DESCRIBE.			
		,-	
and the section	I devere-	house	5
Then stop to	a a few		1.
over a			
	role-		
then stop for			

DIRECTION THE PHENOMENON WAS MOVING.	
corne ecre +1.	object
come from this devictor	moving
	- don't
	- Port
WHAT WAS THE ANGUL AR SIZE? HOLD A MATCH AT A	RM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET
AMP OR THE MOON. NOTE HOW MUCH OF THE OBJEC	TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE
PHENOMENON WOULD HAVE BEEN COVERED BY THE	
	object looke
	tifer it would
	Muse en en

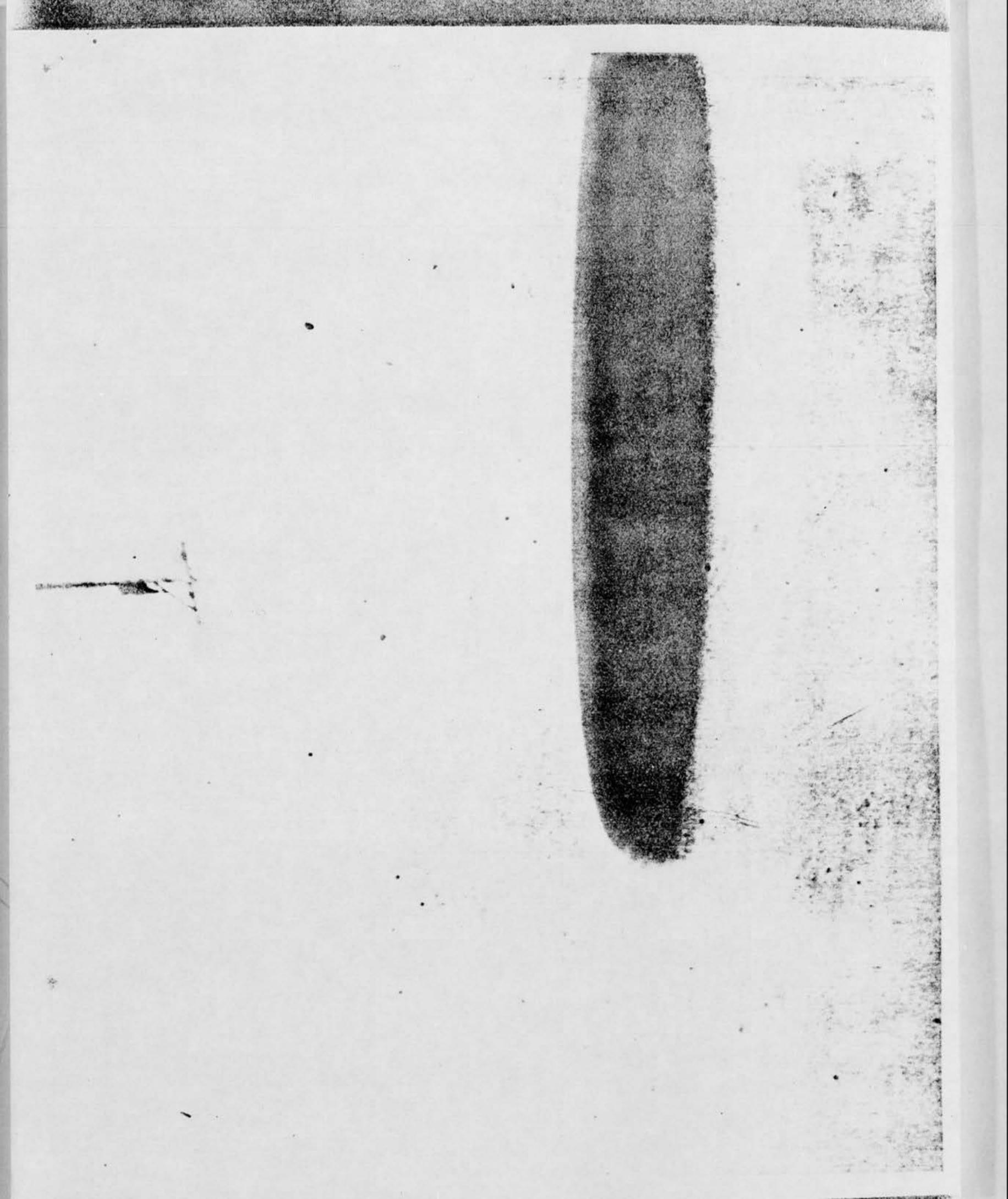
EYEGLASSES	CAMERA VIEWER
SUNGLASSES	BINOCULARS
WINDSHIELD	TELESCOPE
SIDE WINDOW OF VEHICLE	THEODOLITE
WINDOWPANE	OTHER
DO YOU ORDINARILY WEAR GLASSES? TYES NO	O B. DO YOU USE READING GLASSES? TYES NO
WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE	PHENOMENON? GIVE ESTIMATE OF DISTANCE OF THE
A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED	AS POSSIBLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORDS IN THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE
	objects would probly
	ent a ling doesny
	a gray hoge
	acounce
ANIMALS OR MACHINERY IN THE VICINITY?	NO. IF "YES," DESCRIBE.
DID THE PHENOMENON DISTURB THE GROUND OR LEAVING THE	VE ANY PHYSICAL EVIDENCE. TYES NO.

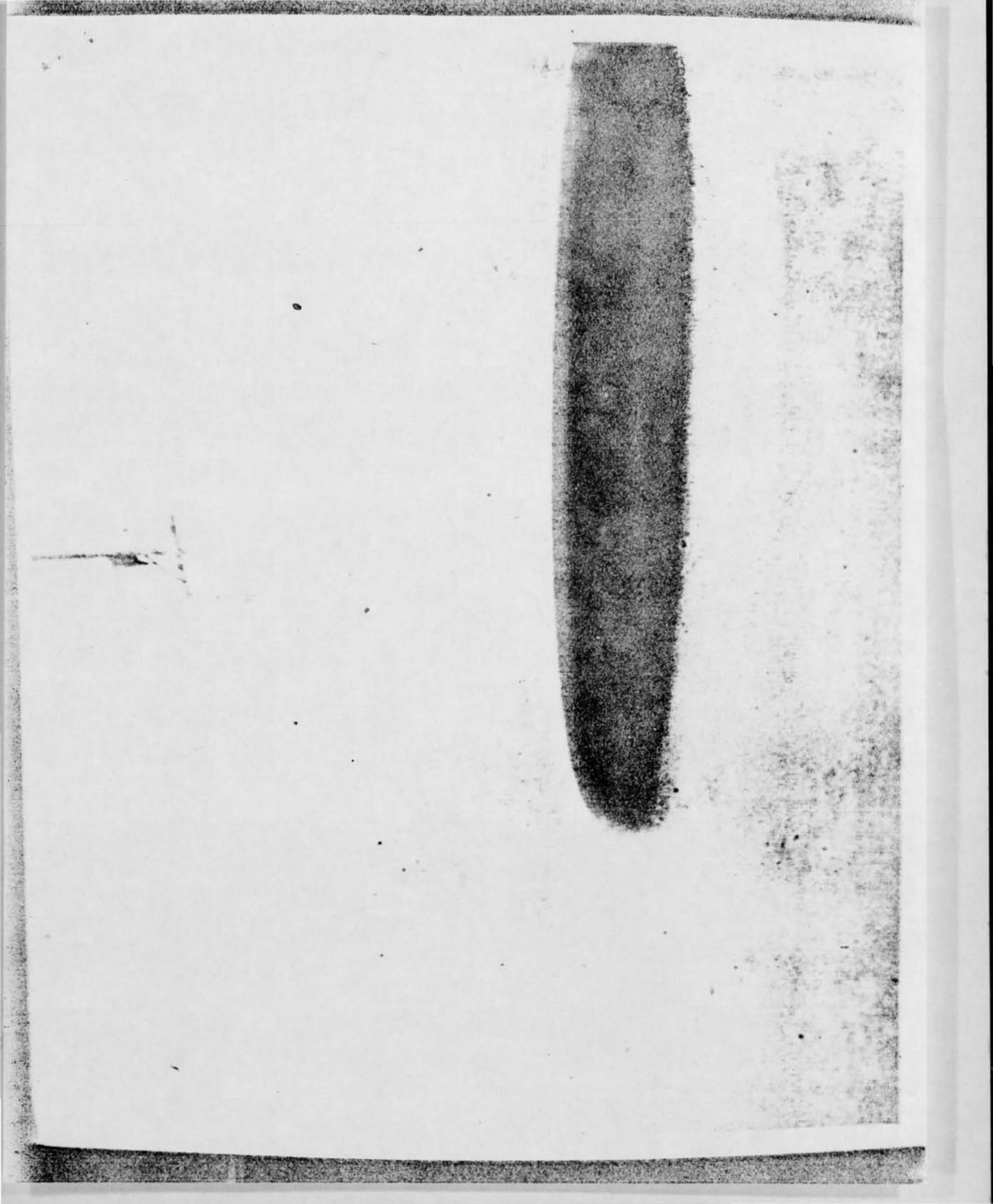
22. HAVE YOU EVER SEEN THIS OR A SIMILAR PE	REHOMENON SEPONET YES ON. IF "YES," GIVE DATE AND
LOCATION.	Dereneer- 4, 1967
23. WAS ANYONE WITH YOU AT THE TIME YOU SA	AW THE PHENOMENON? YES ON. IF "YES," DID THEY SEE IT TOO?
TYES NO.	19 allew georgie
A. LIST THEIR HAMES AND ADDRESSES	
	they wouldnot
	quies 14 to an
	Man della man
	If allow gengles They wouldn't be me, give it to me, they may people much are seen
24. GIVE THE FOL	LOWING INFORMATION ABOUT YOURSELF
LAST HAME, FIRST NAME, MIDDLE HAME	
ADDRESS (Street, City, State and Zip Code)	
Automited (Sirees, City, State and Zip Code)	
TELEPHONE (Area code and number) 300 cm	AGE
	# 1 WALE PENNIE
INDICATE ADDITIONAL INFORMATION INCLUDIN	G OCCUPATION AND ANY EXPERIENCE WHICH MAY BE PERTINENT.
	at Billing capentene Down dranged
	Turne as a warring
	at British cale truck
	Down -
	closer
25. WHEN AND TO WHOM DID YOU REPORT THAT	T YOU HAD SIGHTED THIS PHENOMENON?
NAME Stringer Oleman Cotto	commente done with
NAME This of the meterto	DAY MONTH YEAR 17 P
25. DATE YOU COMPLETED THIS QUESTIONHAIR	
	DAY Freder, MONTH TEXTELL YEAR 1967

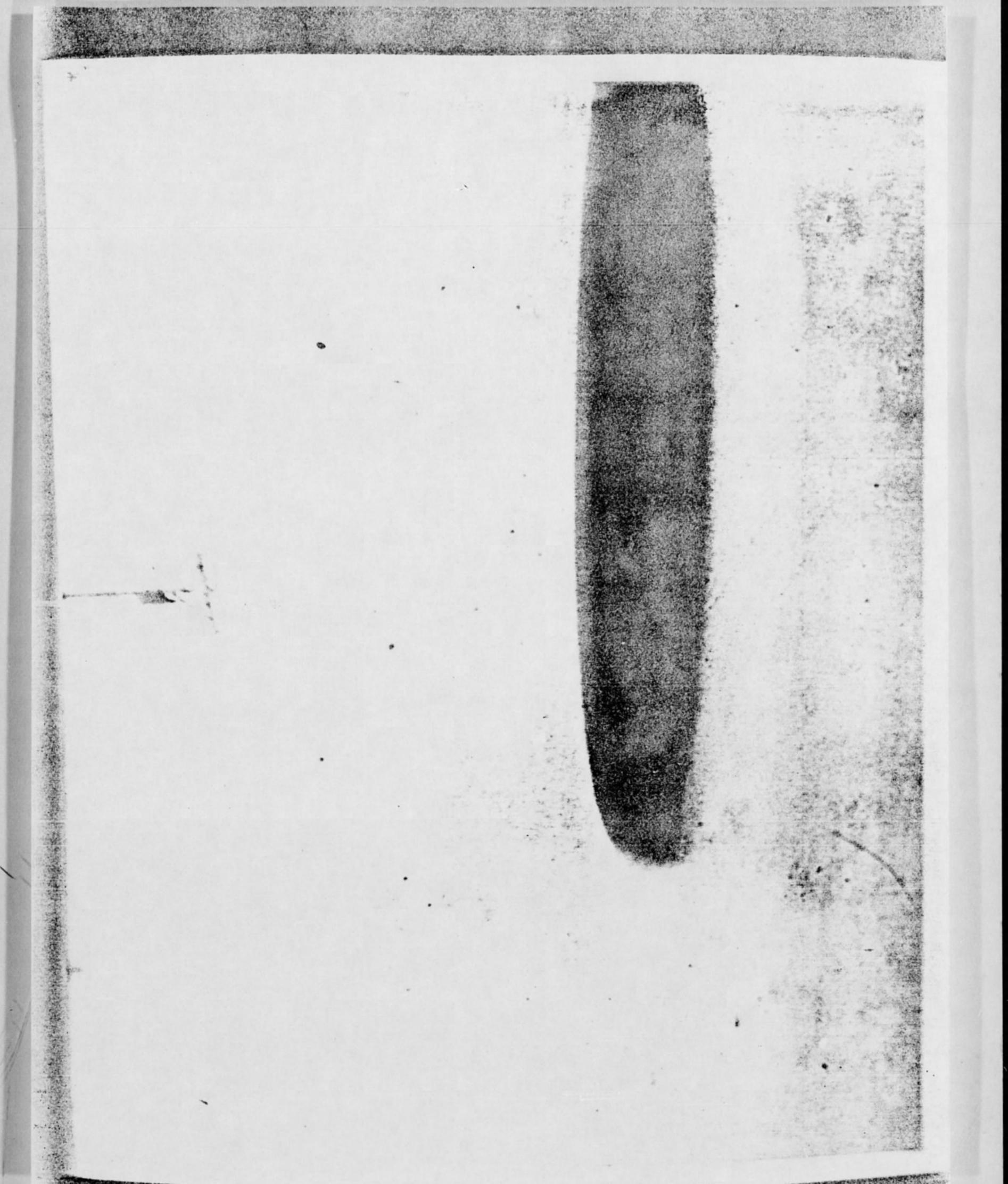
THIS CASE INCLUDES

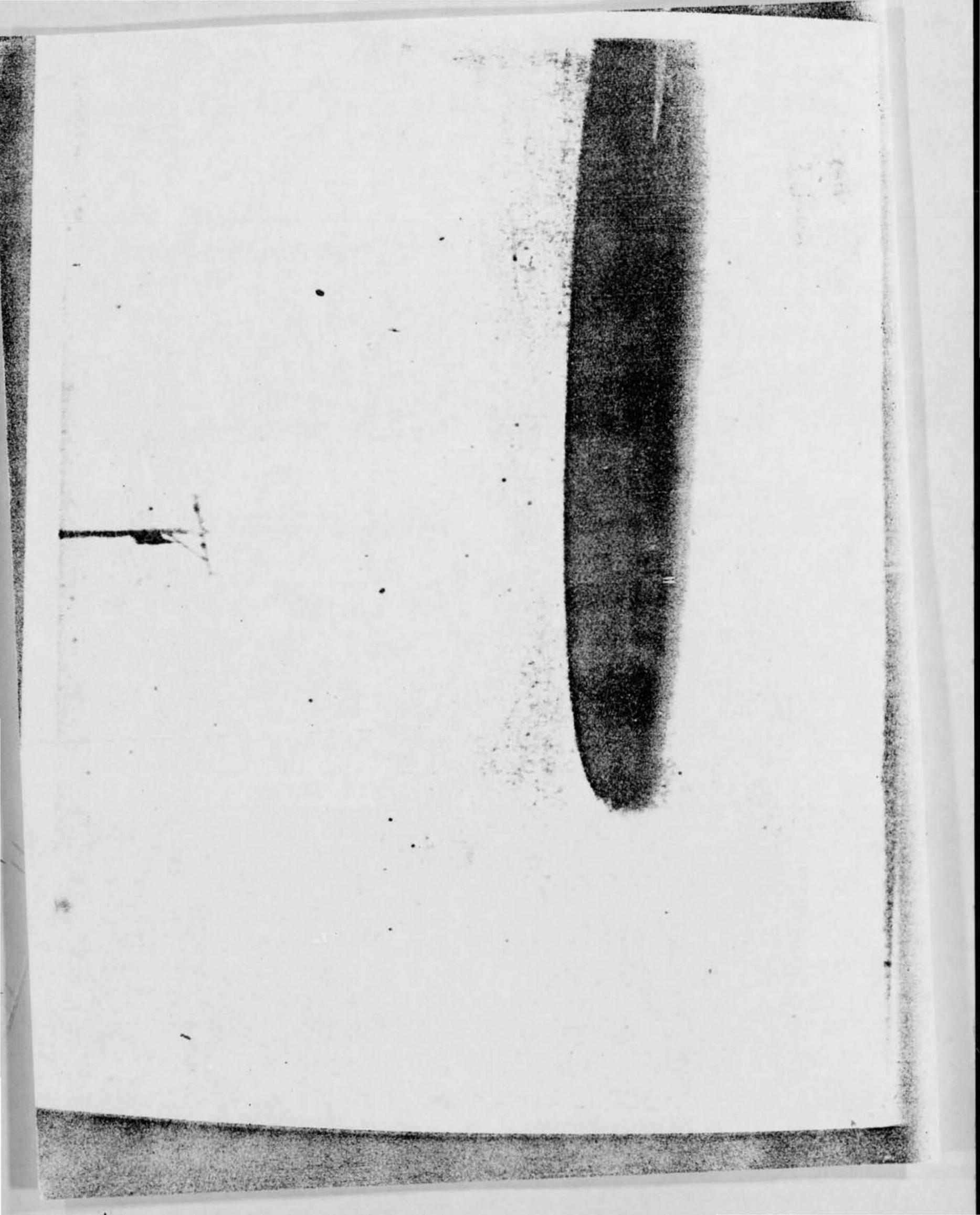
4 PHOTOS BX LD

1 NEGATIVE 4X5









4. Mar 68

27 JUN 1968

TDPT (UFO) Lt Col Quintanilla/70916/mhs/27 Jun 68 UFO Photographs, 3/4 March 1968

Davemport, Iowa 52803

Reference your photograph of an unidentified flying object (UFO) on 3/4 March 1968. Since you failed to provide your original Polaroid photograph, a photo analysis has not been accomplished on your sighting. Your 5" x 7" enlargement and Kodak print are attached.

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

1 Atch B&W 5x7 enlargement & Kodak print

AGO see

25 Jun 68

1-3745-30

d'anoughour cloude Dentalmen: che your last letter of april this year you Gestalmen stated that you would return my 5x7 pristoglagely of a de AD. derhich of thote in Bruch. el wish you willed it along with your finding it have even waiting for ps. please rutur funding Soon part plutingraph Thanks your yours

UFO Observation, 3 March 1968

Davenport, Iowa 52808

- 1. The Aerial Phenomena Office is in receipt of an unidentified flying object (UFO) report from Davenport, Iowa, which occurred on 3 March 1968 at approximately 3:40 pm.
- 2. The witness stated that he observed and photographed a disc shaped object near the Municipal Ball Park.
- 3. Did you receive any reports of unusual objects for this date? We would appreciate your comments as to a possible cause for this sighting.
- 4. Thank you for your assistance on this matter.

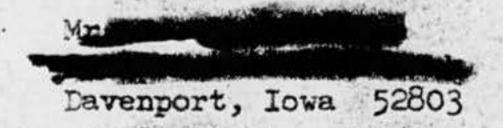
THETOR QUINTANILLA, Jr, Lt Colonel, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

DER TURNS DIVITIE AL STEEL SE

TDPT (UFO) Lt Col Quintanilla/70916/mhs/24 Apr 68

2 & MPR 1968

UFO Observation and Photographs, March 3, 1968



- 1. Reference your unidentified observation and subsequent photographs of March 3, 1968.
- 2. Request information on how long you viewed the unidentified object (total duration).
- 3. In your original letter you stated that there were fourteen witnesses to your sighting. It seems inconceivable that all fourteen persons would refuse to give you their names and addresses.
- 4. We are returning the negative you forwarded to us. When we wrote our letter of April 17, 1968, we did not realize that you had photographed the object with a Polaroid camera. The original Polaroid print is necessary in order to perform an accurate photographic analysis.
- 5. Please estimate your distance from the telephone pole which appears in your photograph.
- 6. All data must be submitted so that a complete scientific investigation may be made. Thank you for your assistance on this matter.

MECTOR QUINTANILLA, Jr, Lt Colonel, USAF 2 Atch Chief, Aerial Phenomena Office 1. Negative of Polaroid Dup Aerospace Technologies Division 2. Self-addressed envelope Production Directorate

Also has sighting SAYS he SAW Something on 4Dec 69 in 117

I satatimen den sonding you me information on my signiting of the West as you requested. at now the object for a tall of 15 minutes. The distance from the telephone pole me at leas 200 years, Buxalmin is for the original photo dilost it. I were suched my home from stem to stem but not luck it do find the segment point it will let you know a lendalmen let you. with the to send a scientifical time do n a would glad to now then the plus new I the prote. maybe they could find some physicial everdance left by the into Thanks 1900 for letting.

I Gutalmen close Sending you this photograph of what it beterne to be a 4.7.8. Ihrope you will essemen this justines carefully and let know about the out come. a took this a wholograph with a por Box camera and lead it ing larged for your conver elt was 320 in the afternoon when I took this photograph and it was now the Daringset Tere where I spotted the object hoveling orker a telephone pole ony sighting of the object. at less To sereconde and at hack grant of the proj in the leve area as my withressee to the sight I hope you can figure out what this opent is because d'onn git. By sighting of the your unley

PHOTOGRAPHIC DATA

call me buringer Type and make of camera Johnsonid Sand Camilla Type, focal length, and make of lens political length to the to the total 3. Brand and type of film Polaterel Lype 20, film Shutter speed used 15 Leconds development time -Lens opening used; that is, "f" stop dongth know Filters used 7. Was tripod or solid stand used no Jugod on Lolid Asund used 8. Was "panning" used no-9. Exact direction camera was pointing with relation to true North, and its angle with respect to the ground. South sampled

- 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: 100 feet