PROJECT 10073 RECORD

	PROJECT 100/3 RE	COND .
1. DATE - TIME GROUP 26 Sept 66 27/01302	2. LOCATION Troy, New York	one
3. SOURCE Civilian 1. NUMBER OF OBJECTS One	10. CONCLUSION Aircraft(possible)	
5. LENGTH OF OBSERVATION 3 minutes	11. BRIEF SUMMARY AND ANALYSIS	
6. TYPE OF OBSERVATION Ground Visual	warm. He got up and we light in the sky. He	ent to the window and saw a bright watched this light for about a min-
7. COURSE SW	he lives in. The object	to move. The object then began to er., and flew over the building ot appeared to have a red and green
3. PHOTOS D Yes MXNo	The observer reported a witness has seen addit:	a bright star when first observed. no sound. Since this incident the ional UFOs. sistent with that of an aircraft
9. PHYSICAL EVIDENCE		and green light is characteristics

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

(Send 164) 26 Sept 6.6 Tray, Hew York 18 September 28,1966 Gentlemen! I hope when you read this letter that you take what I say seriously and not to consider what I say a hoad. On the evening of September 26, 1966 at about 8:30 St. M. Q'sughted what is Commonly Called a 4. 7. O. I was in my room reading a newspaper when I noticed that it was getting guite warm in my room. I opened the window, pulled up a Chair and sait in front of the window. The actual sighting is hard to put in westing, but I will try to describe it the best way I can. My room is setuated to where there is an alley in back and beyond there, there is an urban renewal project under way. There is a building that has just been put up and I

estimate it is about 200 feet directly behing my window. It was while I was noticing this building that I saw a longht object to the left of it. At first I thought it was just a star but then I kept on noticing how brught it was compared to the other stars and how lower it was. Skept staring at it and started to think it was a so-Called flying saucer, Liken I thought maybe it a satellite of planet. But then it occurred tome, when this object started to move, that it was neither. When O first noting it, it wasn't moving. D'estimate it was about two minutes from the time I fust sawit, beforeit moved. It was moving very slourly. It seemed to stop and go before it kept on

a direct course. as it moving desetty over my window, o definitely saw a red light and I think I saw a green one, but I'm not very sure. I also most definitely noticed that the belly of this thing had a luminous glow. That's when it flew over my building and I lost sight of it. I have, in the past articles in Life magazine and also Took. I have been interested in these sightings since last spring, when there sightings started to appear in Michigan. I have also hand radio and television broadcasts by a retered Marine Major major teho. I never thought that I would actually see a U. F.O., and when a notice the one, I warn't looking fort. O spotted it accidentally. What

I'm trying to get across is that Ofunly believe that these things existed even before what I saw, and that I don't want to que the impression that I'm a thrill seeker. What I'm about to say may sound foolish and probably verywell has nothing to do with what I say, but since there's no firm legitimate explanation as to the cause of the mortheastern blackout of november, 1965, Could it be that these visitors might have shad something to do with it; I admit that it sounds far fetched and incredible but I don't think it can be overlooked. I'd like to state also that there should be some kuning of sensible explanation to the American people

as to what these things are and what they might what of also what the qui force has learned about them.

Sincerely yours

I. S. I forgot to include that there was no noise coming from this object. I'm sorry for the delay in sending this letter, but I had to obtain the address.

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: Hour Minutes
Doy Month Year	(Circle One): A.M. or P.M.)
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One); a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Neorest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
	lot very sure ABOCIT 3 MINING.
5.1 How was time in sight determined?	No
6. What was the condition of the sky? DAY Bright	SHT Sright
b. Cloudy b. C	Cloudy
7. IF you saw the object during DAYLIGHT, where was th	ne SUN located as you locked at the object?
(Circle One): a. In front of you b. In back of you c. To your right f. D	o your left verhead on't remember

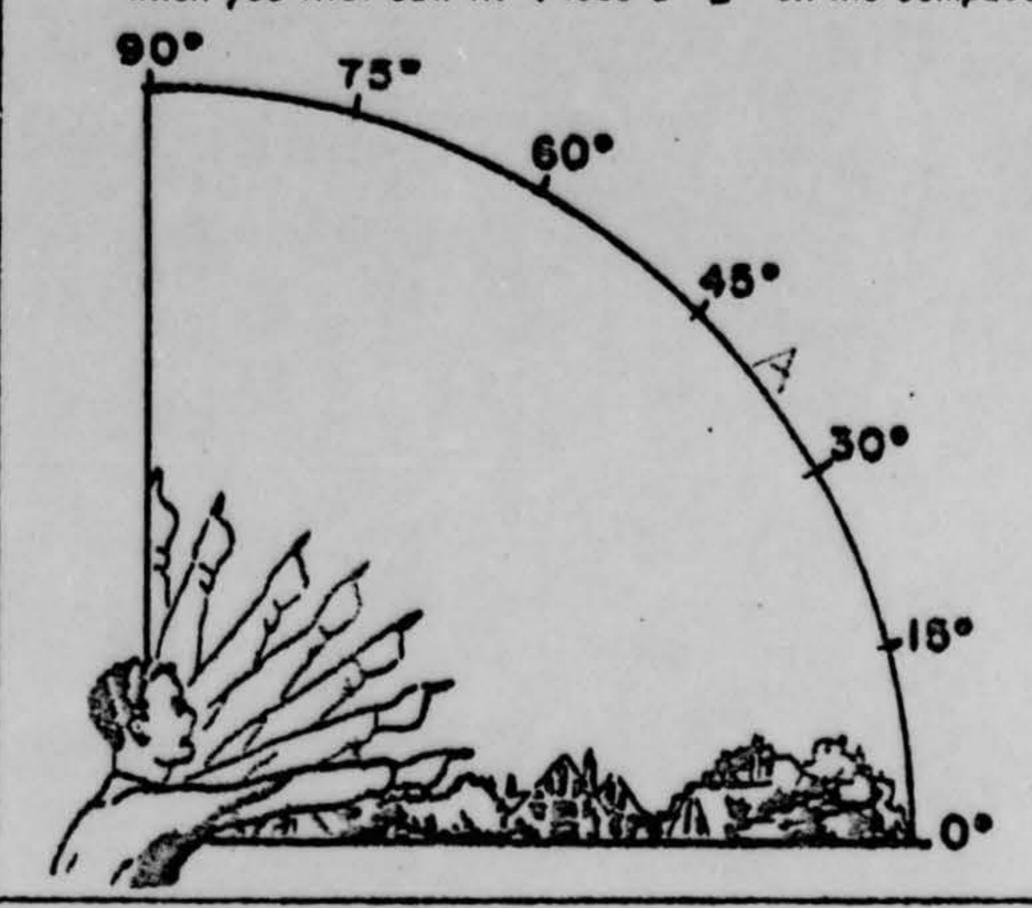
FTD OCT 62 164 This form supersedes PTD 164, Jul 61, which is obsolete.

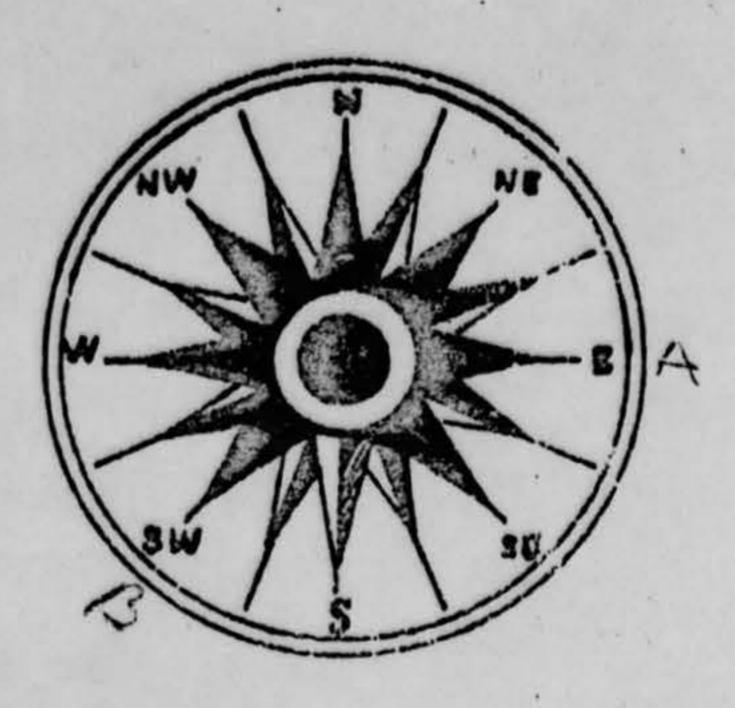
	8.1 STARS (Circle One):	8.2 MO	ON (Circle	One):		
	a. None		Bright mod			
	b. A few		Dull moon	1777		3
	c. Many			ght - pitch	dark	
	d. Don't remember	d.	Don't reme	mber		
9.	What were the weather conditions at the time y	ou saw th	e object?			
	CLOUDS (Circle One):	WEATH	ER (Circle ()ne):		
	a. Clear sky	a. Dry				
	b. Hozy	to the same that	mist, or lig	ht roin		
	c. Scattered clouds		rate or heav			
	d. Thick or heavy clouds	d. Snow				
		e. Don'	t remember			
0.	The object appeared: (Circle One).					
	a. Solid d. As a light	Jan San San San San San San San San San S				
	b. Transparent e. Don't remer	mber				
200		A Charles Comba				
11.		bout the s	ame	Circle One):		
11.	If it appeared as a light, was it brighter than the a. Brighter c. Al	bout the s on't know	ame	Circle One):		
1.	If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D.	bout the s on't know	ame	Circle One):		
	If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D.	bout the s on't know	ame	Circle One):		
	If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D. 11.1 Compare brightness to some common object. The edges of the object were: (Curcle Cine) a. Fuzzy or blurred	bout the s on't know	ame			
	If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D. 11.1 Compare brightness to some common object. The edges of the object were: (Circle Circle Ci	bout the s on't know	ame			
	If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D. 11.1 Compare brightness to some common object. The edges of the object were: (Circle Circle Circle) a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined	bout the s on't know	ame			
	If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D. 11.1 Compare brightness to some common object. The edges of the object were: (Circle Circle Ci	bout the s on't know	ame			
2.	If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D. 11.1 Compare brightness to some common object. The edges of the object were: (Circle Circle Circle) a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined	bout the s on't know	e. Othe			•)
12.	If it appeared as a light, was it brighter than to a. Brighter b. Dimmer d. Dimmer d. Dimmer The edges of the object were: (Circle Circle) a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time?	bout the s on't know ct:	ome o. Other (Circ. (Yes)	o One for e	ch questio Don't l	know
2.	If it appeared as a light, was it brighter than to a. Brighter b. Dimmer d. D. 11.1 Compare brightness to some common object The edges of the object were: (Cuclo Cine) a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any	bout the s on't know ct:	e. Other	o One for each	ch questio Don't !	know
2.	If it appeared as a light, was it brighter than to a. Brighter b. Dimmer d. De 11.1 Compare brightness to some common object The edges of the object were: (Circle Cine) a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode?	bout the s on't know ct:	ome (Circ Yes Yes Yes	o One for each	Don't i	know know know
2.	If it appeared as a light, was it brighter than to a. Brighter b. Dimmer d. De 11.1 Compare brightness to some common object The edges of the object were: (Circlo Cine) a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke?	bout the s on't know ct:	o. Other	• One for •	Don't I Don't I Don't I	know know know
12.	If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D. 11.1 Compare brightness to some common object. The edges of the object were: (Circle Cine) a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	bout the s on't know ct:	o. Other	• One for •	Don't I Don't I Don't I Don't I	know know know know
12.	If it appeared as a light, was it brighter than to a. Brighter b. Dimmer d. De 11.1 Compare brightness to some common object The edges of the object were: (Circlo Cine) a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke?	bout the s on't know ct:	ome (Circ Yes Yes Yes	• One for •	Don't I Don't I Don't I	know know know know know

14.	Did the object disappear while you were vatching it? If so, how?
	VES. IT FLEN OVER THE LUISING IL LIVED IN.
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
	If moves bening;
16.	Did the object move in front of symething at any time, particularly a cloud?
	(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what
	in front of:
17	T-11:
17.	a. Sound There was As As Sound
	b. Color 15 10 10 10 10 10 10 10 10 10 10 10 10 10
	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and not how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? CANIT TELL ACCURATELY, OBJECT WOULD APPEAR. SMALLER THEN MATCH STICK.
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.

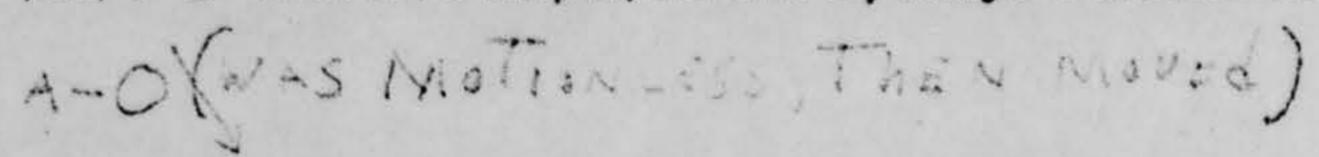
	IF you answered YES,	then what	speed wou	a you est	mate?			
21.	Do you think you can e	200-20-			the object was?			
	(Circle One)	(Ye	• 1	10		**		
	IF you answered YES,	then how f	ar away wa	ould you so	ay it was? BET	WESA	300 Ta 40	0
22.	Where were you located (Circle One):	d when you	saw the ol	oject?	23. Were you (
							section of a city?	
	o. (Inside a building)					-	I section of a city?	
	b. In a car c. Outdoors				c. In open d. Near an	24 35 24		
	d. In an airplane (type)			e. Flying			
	e. At sea				f. Flying			
	1. Other				g. Other			
24.	24.1 What direction was	ere you mon	ring? (Circ	le One)	e. South		g. West	uestions:
24.	24.1 What direction was a. North b. Northeast 24.2 How fast were yo	u moving?	ring? (Circ	le One)	e. South f. Southwest les per hour.			uestions:
24.	24.1 What direction was a. North	u moving?	ring? (Circ	le One)	e. South f. Southwest les per hour.		g. West	uestions:
	24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a	u moving?	ile you wer	le One) le looking No	e. South f. Southwest les per hour. at the object?		g. West	uestions:
	24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One)	u moving?	ile you wer	le One) I mi looking No looking	e. South f. Southwest les per hour. at the object?		g. West	uestions:
	24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the ob	ore you moved	ile you was h any of the	le One) le looking No followin e.	e. South f. Southwest les per hour. at the object?		g. West h. Northwest	vestions:
	24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the ob a. Eyeglasses b. Sun glasses c. Windshield	iect through	ile you was h any of the No	le One) I mi looking No followin f. g.	e. South f. Southwest les per hour. at the object? Place of the object of the obje	Y	y. West h. Northwest	uestions:
	24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the ob a. Eyeglasses b. Sun glasses	ore you moved of dear through yes Yes	ing? (Circ East Southeas ile you was heavy of the No No	le One) I mi looking No followin f. g.	e. South f. Southwest les per hour. at the object? g? Binoculars Telescope	Yes	y. West h. Northwest No No	uestions:

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning at the path, a "B" at the end of the path, and show any changes in direction during the course.



13

	. Was anyone else with you at the time you saw the c	bject? (Circle One)	Yes	(No)
	31.1 IF you answered YES, did they see the object	t too? (Circle One)	Yes	No
	31.2 Please list their names end addresses:			
4				
2.	Plaase similar information about yoursel	f:		2
	NAME -	First Name		Middle Name
				A/ W
	ADDRESS	City	Zone	Steto
	TELEPHONE NUMBER	AGE 22 SE	x A.A.	
	Indicate any additional information about yourself, i	including any special ex	kperience, w	hich might be pertine
	When and to whom did you report that you had seen	the object?		
			The same of	
3.	d. /			

					oge 7
34.	Date you completed this questionnaire:	Doy	Month.	Y	
35.	Information which you feel pertinent and which is a questionnaire or a narrative explanation of your significant statement and which is a questionnaire or a narrative explanation of your significant statement and which is a questionnaire or a narrative explanation of your significant statement and which is a questionnaire or a narrative explanation of your significant statement and which is a questionnaire or a narrative explanation of your significant statement and which is a questionnaire or a narrative explanation of your significant statement and which is a questionnaire or a narrative explanation of your significant statement and which is a questionnaire or a narrative explanation of your significant statement s		overed in the spe	cific points of the	
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DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

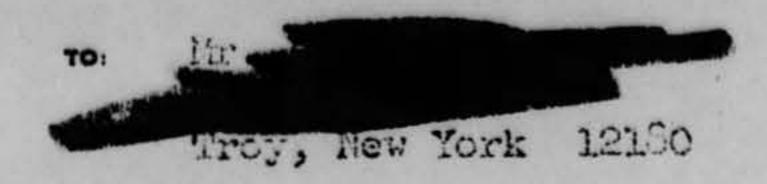
REPLY TO

TDET/UFO

2 February 1967

SUBJECT:

UFO Observation, 26 dep 66



Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope