PROJECT 10073 RECORD

1. DATE'- TIME GROUP	2. LOCATION
12 October 66 13/003	Z Peoria, Illinois
3. SOURCE Civilian 4. NUMBER OF OBJECTS	10. CONCLUSION Astro (METEOR)
One	
5. LENGTH OF OBSERVATION 2 Seconds	11. BRIEF SUMMARY AND ANALYSIS Observer noted a moving brilliant yellow light that moved very
6. TYPE OF OBSERVATION Ground-Visual	fast across the sky in about 2 seconds. The light was elongated when observed. There was no sound during the observation. The object disappeared over the treetops beyond
7. COURSE	observers vision.
8. PHOTOS	Description is consistent with that of a meteor observation.
ID Yes	
9. PHYSICAL EVIDENCE	

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

FTD (TDETR) 40 Wright-Patterson AFB, Ohio 45433 9 November 1966

Mrs.
Peoria, Illinois 61606

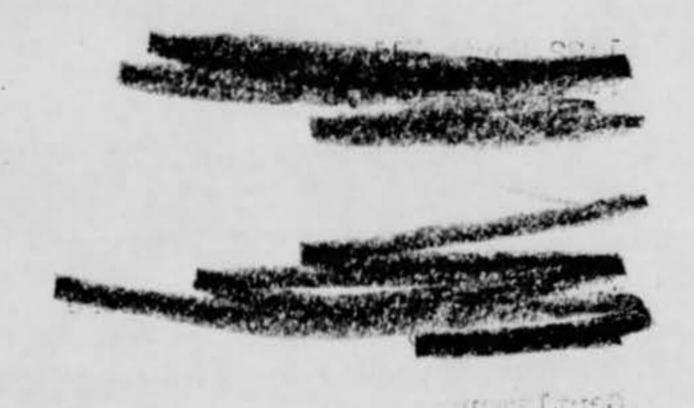
Dear Mrs.

Reference your unidentified observation of 11 October 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

Chief, Project Blue Book



Two weeks nurs on October 11 between 7:15 and 7:30

Peoria, Illinois



Project Blue Book Wright-Patterson Air Force Base Dayton, Ohio

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U.S. AIR FORCE TECHNICAL INFORMATION

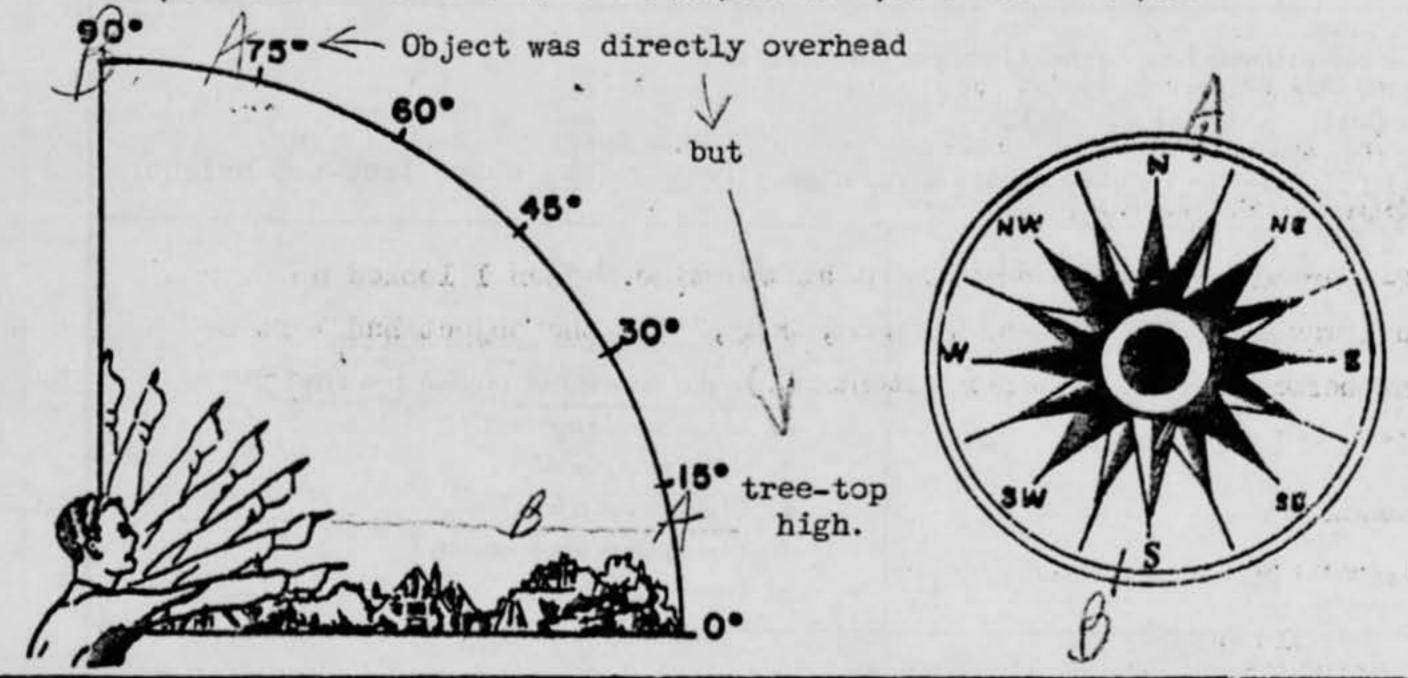
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. 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 s	ee the object?	2. Time of day:	7:30 Minutes
12*	October 1966	(Circle One):	A.M. or P.M.
Day	Month Year	(Chere Che).	A.M. OI
Error in letter	r (typographical)		
3. Time Zone:	Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): 6.	Daylight Saving Standard
4. Where were you	when you saw the object? Wa	lking from the garage	to the house.
1122 Nort	th Ellis Street	Peoria	Illinois
Negrest F	Postal Address	City or Town	State or County
5.1 How was 1		c. Not very sure d. Just a guess oking up at same area ght of UFO across area s	Seconds and calculating time of
6. What was the c	ondition of the sky?		/
	DAY	NIGHT	
	Bright	o. Bright	
ъ.	Cloudy	b. Cloudy	
	object during DAYLIGHT, where	was the SUN located as you d. To your left	looked at the object?
	n. In front of you o. In back of you	e. Overhead	
	. To your right	f. Don't remember	

14. Did the object disappear while you were ratching it? It so, how? No. It disappeared only in the sense that my backyard has many trees. The object "disappeared" over the treetops beyond my vision.
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:
16. Did the object move in front of something at any time, particularly a cloud?
(Circle One): Yes No Don't Know. IF you answered YES, then tell winds in front of:
a. Sound There was no sound. The object seemed to float thru the sky noiselessly. b. Color The color was bright yellow like a lightbulb. 18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and non-box 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? The match head used is 1/4" in length: Approximately 40-45 times the match-head length would have covered the object in length and 1 1/2-2 times the match-head length in width.
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. Place an arrow beside the drawing to show the direction the object was moving. The object was clearly defined.
The object was crearry derined.

	IF you saw the object at NIGHT, what did you n		
	8.1 STARS (Circle One):	8.2 MOON (Circle One):	
	a. None	a. Bright moonlight	
	b. A few	b. Dull moonlight	
(4)	c. Many	Cc. No moonlight - pitc	h dark
	d. Don't remember	d. Don't remember	
9.	What were the weather conditions at the time you	saw the object?	
7.7	CLOUDS (Circle One):	WEATHER (Circle One):	
(a. Clear sky	. Dry	
~		Fog, mist, or light rain	
		. Moderate or heavy rain	
	The second of th	I. Snow	
		. Don't remember	
41			
10.	The object appeared: (Circle One):		
	a. Solid (d. As a light)		
	The state of the s		
	b. Transparent e. Don't rememb	or .	
11.	c. Vapor If it appeared as a light, was it brighter than the a. Brighter c. Abo	brightest stars? (Circle One	•):
11.	c. Vapor If it appeared as a light, was it brighter than the	brightest stars? (Circle One ut the same 't know):
	c. Vapor If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don 11.1 Compare brightness to some common object	brightest stars? (Circle One ut the same 't know :	hole object was an intens
12.	c. Vapor If it appeared as a light, was it brighter than the a. Brighter b. Dimmer c. Abo d. Don 11.1 Compare brightness to some common object neon light The edges of the object were: (Circle (ine)) a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined	brightest stars? (Circle One of the same 't know c. Other The w brigh	hole object was an intens
12.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer c. Abo d. Don 11.1 Compare brightness to some common object neon light The edges of the object were: (Circle (ine)) a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember Did the object:	brightest stars? (Circle One ut the same 't know : e. Other The w brigh	hole object was an intensit light.
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12.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer c. Abo d. Don 11.1 Compare brightness to some common object neon light The edges of the object were: (Circle (ine) 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? b. Suddenly speed up and rush away at any time c. Break up into parts or explode?	brightest stars? (Circle One ut the same 't know c. Other The w brigh (Circle One for yes Yes Yes Yes No No	nole object was an intensit light. each question) Don't know
12.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer c. Abo d. Don 11.1 Compare brightness to some common object neon light The edges of the object were: (Circle (ine) 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 time. C. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	brightest stars? (Circle One ut the same 't know : (Circle One for brigh (Circle One for Yes Yes Yes Yes Yes Yes Yes Yes	nole object was an intensit light. each question) Don't know
12.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer c. Abo d. Don 11.1 Compare brightness to some common object neon light The edges of the object were: (Circle (ine)) 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 time. Break up into parts or explode? d. Give off smoke? e. Change brightness?	brightest stars? (Circle One ut the same 't know : (Circle One for Yes Yes Yes Yes Yes No	nole object was an intensit light. each question) Don't know

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 of the path, a "B" at the end of the path, and show any changes in direction during the course.

Object moved smoothly in one direction from northeast to southwest.

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20.	Do you think you can estimate the speed of the object (Circle One) Yes No W. IF you answered YES, then what speed would you est	hatever length of time an object traveling
21.	Do you think you can estimate how far away from you (Circle One) Yes No IF you answered YES, then how far away would you s	the object was? say it was? Twenty feet above tree-top height.
	Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other IF you were MOVING IN AN AUTOMOBILE or other v 24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?	
25.	b. Sun glasses Yes No f. c. Windshield Yes No g.	Binoculars Yes No Telescope Yes No Theodolite Yes No Other
26.		ble of what you saw, describe in your own words a common rould give the same appearance as the object which you saw.

. Date you completed this questionnaire:	16	November	1966
	Day	Honth	Van
	Day	Month	Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

I feel positive about seeing some form of UFO. After walking into my house and depositing packages I was carrying I hurried back outside to see if there might be some kind of high-tension wire over the area in back of my house (knowing well there was no such wire). I just was so awed I had to take another look to prove to myself that I actually had seen something in the night sky.

1. Was anyone else with you at the time you saw the o	bject? (Circle One)	(Y)	No
31.1 IF you answered YES, did they see the object	too? (Circle One)	Yes (N	•
31.2 Please list their names and addresses:			
(A 12-year old daughter was with me a head I was startled and said, "Look, sight before I could get her attenti	but the	n I looked up	
2. Please give the fellowing information about yoursel	f:		
NAME STATE			
Last Name	First Name	M	ddle Name
ADDRESS	Peoria	61606	Illinois
Stroot	City	Zone	
	h-7	IP.	State
Indicate any additional information about yourself, in I am employed as Morthern Utilization Research and	AGE 47 SE	x F xperience, which ion Division sion, Agricul	might be pertinent. of the Ltural Research
Indicate any additional information about yourself, i	AGE 47 SE	x F xperience, which ion Division sion, Agricul	might be pertinent. of the Ltural Research
Indicate any additional information about yourself, in I am employed as Morthern Utilization Research and	AGE 47 SE	x F xperience, which ion Division sion, Agricul	might be pertinent. of the Ltural Research
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Indicate any additional information about yourself, in I am employed as Northern Utilization Research and	AGE 47 SE Including any special e in the Informat Development Divisiture, Peoria, I	x F xperience, which ion Division sion, Agricul llinois 6166	might be pertinent. of the Ltural Research

Peoria, Illinois, 61606 October 25, 1966

Project Blue Book Wright-Patterson Air Force Base Dayton, Ohio

Gentlemen:

2 4 4 6

Two weeks ago on October 11 between 7:15 and 7:30 p.m. I saw a moving light (at what seemed to be a height just above the tree tops) pass over my house. The light was elongated (perhaps three feet in length and a few inches thick -- from my position on the ground), brilliant yellow in color, and moved very fast. There was no noise. I am sure I saw something of this description. Even though I live on a well lit street corner, I was startled when I looked up into the dark sky and saw the "thing" moving so swiftly.

I am writing to you because I just read an article entitled, "UFO's To Be Probed" in the October 22, 1966, edition of Science News. You asked in the article that such events be reported.



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