PROJECT 10073 RECORD

* 180	PROJECT 10075 RECORD	
1. DATE - TIME GROUP Feb 67	2. LOCATION Schenectady, New York	l witness
Civilian NUMBER OF OBJECTS Cne	Insufficient data for evaluation	
5. LENGTH OF OBSERVATION 3 minutes 6. TYPE OF OBSERVATION 3 round 7isual 7. COURSE To the NE 8. PHOTOS NA No 9. PHYSICAL EVIDENCE II Yes	Object had a dome at the top and a front. The light changed from regreen. The observer stated that swooped down behind trees, and zo date and detailed flight characte evaluation is not possible.	the object hovered, omed away. Without

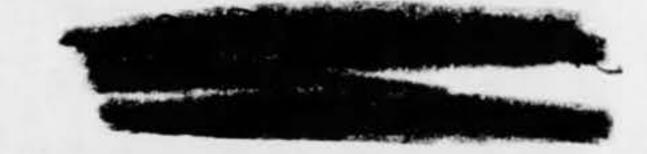
FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

Project Blue Book Information Office Safoi Washington, D.C.

Dear Project Blue Book:

I recently wrote to you for Information on Unidentified Flying Objects. Don't get me wrong I got the information but enclosed in one of your booklets was the thing, that people when they see such things, fill out and send back. I wasn't sure it was official but I filled it out and returned it. But I recieved no more itterrigation sheets as there is much more to the sto You already know I spotted a flying saucer but that isn't all. I was so sure it was a comet, meteor, ect. that (just for fun) I waved at it with my whole arm. Well there must have been some sort of window in it with some one in it looking out, Because the minute I started waving it stopped and hovered. Then it continued on it's path. I would have ran inside and got my camera to photograph it but I was so scared (as I've never seen such a thing) I ran inside, locked the door, and didn't exit until late the next morning. I really couldn't get a good clear picture of it because of the flashing and pulsating lights. I wasn't even sure it exsisted but now I am. The other night I was just ready to go to bed when I thought I would retreave my telescope and take a look at the stars. I took a peak through the blinds to see what to focus it on when I saw something. I couldn't even see it but I saw the lights that were attached and the seemed to be attached to something scare shaped. I'd say it was airplane lights but they formed a square and it went much too fast. This was the third time I saw such I thing and I think you ought to do a little more about these things than recieve reports. People like me all over the world are scared stiff. I get the feeling they's following me and beleive me it's not funny to be in our shoes. Yes ours don' read this and say I'm a nut. WAKE UP, the world may be in a state of danger. One man (Mantell) has already been killed it could be that if you don't do something many more could die. Please send me more information. At least can say one thing your organization is trying I'm sure you'll not let the the world end.

Sincerely Yours,



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FEB 67

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 cerial 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.

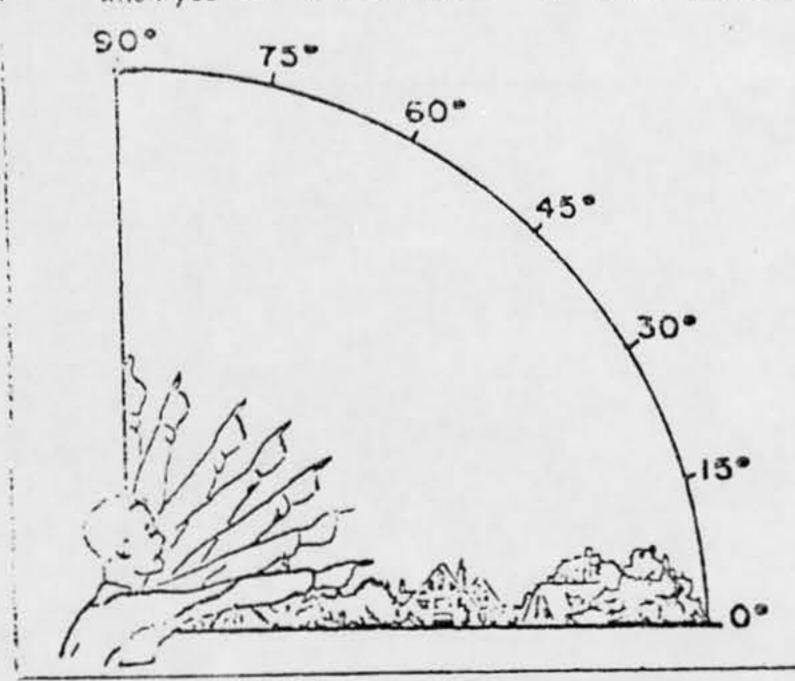
1. When did you see the object?	2. Time of day: 4 Hour Minutes
MONDAY FEB. 1967 Month Year	(Circle One): A.M. or (P.M.)
3. Time Zane: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
	Henectady NoY.
Nagrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	O 3 O Hours Saconds
a. Certain c. 1	Not very sure
b. (Fairly certain) d	Just a guess .
5.1 How was time in sight determined? ACCU	RACY
5.2 Was object in sight continuously? Yes	
6. What was the condition of the sky?	
DAY	GHT
The state of the s	Bright
b. Cloudy b.	Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
(Circle One): a. In front of you . d.	To your laft
b. In back of you e.	Overhead
c. To your right i.	Don't ramember
ECRU Representational by Tilburger of C	

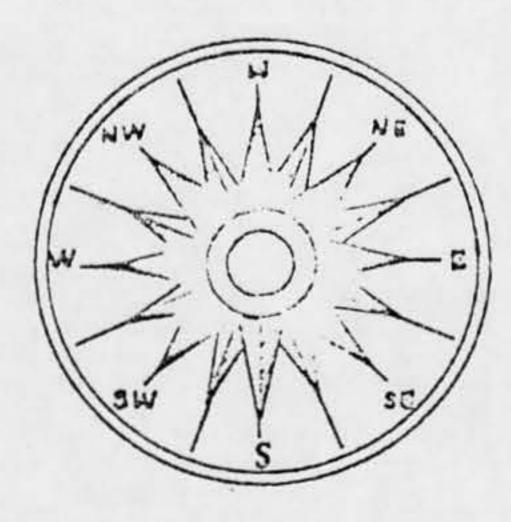
8	.1 STARS (Circle One):	8.2 MOON (Circle One):	
	a. None	a. (Bright moonlight)	
	b. A few	b. Dull moonlight	
	c. Many	c. No moonlight - pitch dark	
	d. Don't remember	d. Don't remember	
9. 4	that were the weather condit	ions at the time you saw the object?	
(CLOUDS (Circle Onn):	WEATHER (Circle One):	
	(Clear sky)	a. Dry	
	. Hazy	b. Fog, mist, or light rain	
	. Scattered clouds	c. Moderate or heavy rain	
	I. Thick or heavy clouds	d. Snow	
·		e. Don': remember	
10.	The object appeared: (Circle	One):	
,	Solid)	d. As a light	
2	. Transparent	e. Don't remember	
- 4			
17. 1	. Vapor	it brighter than the brightest stors? (Circle One): c. About the same d. Don't know	
11. 1	f it appeared as a light, was a. Brighter b. Dimmer	it brighter than the brightest stors? (Circle One): c. About the same d. Don't know	
11.	f it appeared as a light, was a. Brighter b. Dimmer	it brighter than the brightest stors? (Circle One): c. About the same d. Don't know come common object:	
11.	f it appeared as a light, was a. Brighter b. Dimmer 1.1 Compare brightness to	it brighter than the brightest stors? (Circle One): c. About the same d. Don't know cathe common object:	
11. 1	f it appeared as a light, was a. Brighter b. Dimmer 1.1 Compare brightness to	it brighter then the brightest store? (Circle One): c. About the same d. Don't know come common object: c. Other	
11.	f it appeared as a light, was a. Brighter b. Dimmer 1.1 Compare brightness to the edges of the object were (Circle One); a. Fuzzy of	it brighter then the brightest store? (Circle One): c. About the same d. Don't know cathe common object: c. Other oright stor outlined	
12.	fit appeared as a light, was a. Brighter b. Dimmer 11.1 Compare brightness to the edges of the object were (Circle One); a. Fuzzy of b. Like c. Sharply	it brighter then the brightest store? (Circle One): c. About the same d. Don't know cathe common object: c. Other oright stor outlined	
12.	f it appeared as a light, was a. Brighter b. Dimmer 1.1 Compare brightness to (Circle One): a. Fuzzy a b. Like a c. Sharply d. Don't re	it brighter than the brightest stars? (Circle One): c. About the same d. Don't know came common object: c. Other cutlined member (Circle One for each question)	
1. 1	f it appeared as a light, was a. Brighter b. Dimmer 11.1 Compare brightness to the edges of the object were (Circle One): a. Fuzzy of b. Like of c. Sharply d. Don't re	it brighter then the brightest stors? (Circle One): c. About the same d. Don't know cathe common object; c. Other cright stor outlined member (Circle One for each question) any time? Yes No Don't know	
2.	f it appeared as a light, was a. Brighter b. Dimmer 1.1 Compare brightness to the edges of the object were (Circle One): a. Fuzzy of b. Like of c. Sharply d. Don't te	it brighter then the brightest store? (Circle One): c. About the same d. Don't know same common object: c. Other cright stor outlined member (Circle One for each question) any time? rush away at any time? Yes No Don't know Don't know Don't know Tos No Don't know	
2.	f it appeared as a light, was a. Brighter b. Dimmer 1.1 Compare brightness to (Circle One): a. Fuzzy o b. Like o c. Sharply d. Don't re Did the object: a. Appear to stand still at b. Suddenly speed up and c. Break up into parts or e d. Give off smake?	it brighter then the brightest store? (Circle One): c. About the same d. Don't know came common object: c. Other c. Other (Circle One for each question) any time? rush away at any time? Yes No Don't know rush away at any time? Yes No Don't know xplade?	
2.	fit appeared as a light, was a. Brighter b. Dimmer 11.1 Compare brightness to the edges of the object were (Circle One): a. Fuzzy of b. Like of c. Sharply d. Don't re Did the object: a. Appear to stand still at b. Suddenly speed up and c. Break up into parts or ed. Give off smake? e. Change brightness?	it brighter than the brightest store? (Circle One): c. About the same d. Don't know some common object: c. Other cright store outlined member (Circle One for each question) any time? rush away at any time? Yes No Don't know xolode? Yes No Don't know	
12.	f it appeared as a light, was a. Brighter b. Dimmer 1.1 Compare brightness to (Circle One); a. Fuzzy of b. Like of c. Sharply d. Don't te Did the object: a. Appear to stand still at b. Suddenly speed up and c. Break up into parts or e d. Give off smoke? e. Change brightness? f. Change shape?	it brighter than the brightest store? (Circle One): c. About the same d. Don't know some common object: c. Other cright store outlined member (Circle One for each question) any time? rush away at any time? rush away at any time? Yes No Don't know xolode? Yes No Don't know xolode? Yes No Don't know	
12.	fit appeared as a light, was a. Brighter b. Dimmer 11.1 Compare brightness to the edges of the object were (Circle One): a. Fuzzy of b. Like of c. Sharply d. Don't re Did the object: a. Appear to stand still at b. Suddenly speed up and c. Break up into parts or ed. Give off smake? e. Change brightness?	it brighter than the brightest store? (Circle One): c. About the same d. Don't know same common object: c. Other (Circle One for each question) any time? rush away at any time? Yes No Don't know xolode? Yes No Don't know Yes No Don't know	

14. D	Id the object disappear while you were watching it? If so, how?
15. D	Old 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. D	Old 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 what in front of:
a	Tell in a few words the following things about the object: a. Sound NONE b. Color REDISH ORANGE THEN TO GREEN
	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note 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?
	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.
	ROUND LIGHT

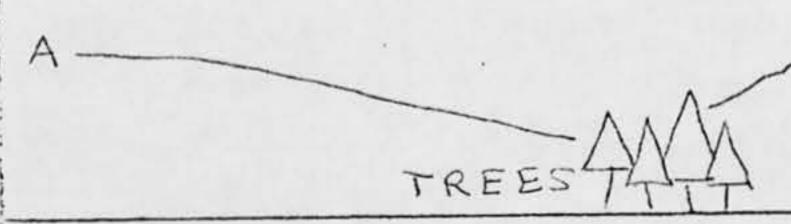
Davo	u think you can est	imate how	far away fro	m you the	object was?			
/	(Circle One)	Yes	No					
	100000000000000000000000000000000000000				i+ wa=?			
IF you	answered YES, th	en how for	away would	1 400 204				
Where	were you located	when you s	eido ent wo	ct?	23. Were you (C	Circle One)		
	le One):				to the b	usiness se	ction of a city?	
					d. In the b	esidential	section of a city?	
a. In	side a building				c. in open	countrysid	e?	
	o car				d. Near an			
	utdoors				e. Flying		?	
	an airplane (type)					over open		
- A	it sea							
					g. Other _			
f. C	ou were MOVING IN What direction we a. North	re you mov		e One)	e. South	, then com	g. West h. Northwest	stici
f. C 4. IF y 24.1	were MOVING IN What direction we a. North b. Northeast How fast were you	re you mov c. d. u moving?	ing? (Circle . East . Southeast	e One)	e. South f. Southwes	, then com	plete the following que	stip
f. C 4. 1F y 24.1	ou were MOVING IN What direction we a. North b. Northeast	re you mov c. d. u moving?	ing? (Circle . East . Southeast	e One)	e. South f. Southwes	, then com	plete the following que	stic
f. C 4. IF y 24.1	were MOVING IN What direction we a. North b. Northeast How fast were you	re you mov c. d. iu moving?	ing? (Circle . East . Southeast	e One)	e. South f. Southwes	, then com	plete the following que	stic
f. C	ou were MOVING IN What direction we a. North b. Northeast How fast were you Circle One)	re you mov c. d. iu moving? iny rime wh	East Southeast	e One) mil	e. South f. Southwest at the object?	, then com	plete the following que	stic
f. C 4. IF y 24.1 24.2 24.3	ou were MOVING IN What direction we a. North b. Northeast How fast were you Circle One) you observe the at	re you mov c. d. in moving? my rime wh	East Southeast The you were Yes gh any of the	o One) mil looking	e. South f. Southwest at the object?	, then com	g. West h. Northwest	stio
f. C 4. IF y 24.1 24.2 24.3	ou were MOVING IN What direction we a. North b. Northeast How fast were you Circle One) you observe the at	re you mov c. d. in moving? my rime wh plact through	ing? (Circle East Southeast lile you were Yes gh any of the	e One) mil looking	e. South f. Southwest at the object? Binoculars	then comp	g. West h. Northwest	stio
f. C 4. IF y 24.1 24.2 24.3	ou were MOVING IN What direction we a. North b. Northeast How fast were you Circle One) you observe the at Eyeglasses Sun glasses	re you mov c. d. in moving? iny rime wh yes Yes Yes	ing? (Circle East Southeast lile you were Yes gh any of the	e One) mil looking No followin e. f.	e. South f. Southwest at the object? Binoculars Telescope	yes	g. West h. Northwest	stio
f. C 4. IF y 24.1 24.2 24.3	ou were MOVING IN What direction we a. North b. Northeast How fast were you Circle One) you observe the at	re you mov c. d. in moving? my rime wh plact through	East Southeast The you were Yes gh any of the	e One) mil looking No followin e. f. g.	e. South f. Southwest at the object? Binoculars	Yes Yes	g. West h. Northwest	stip

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 slive any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

43	 6

TELEPHONE NUMBER Indicate any additional information about yourself, including any special	
ADDRES Street Screet	SEX MALE
Piease give the following information about yourself: NAME Last Name First Name	Middle Name
31.1 If you answered TES, and mer sees:	
has anyone rise with you at the time you saw the object? (Circle One) 31.1 If you answered YES, did they see the object too? (Circle One)	Yes No

.

34. Date you completed this questionnaire:

IHURS, APRIL 1967

Month

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 SAW HOVERED, SWOOPED WHAT DOWN BEHIND TREES, AND ZOOMED AWAY. I WILL NOT MIND IF YOU PUBLISIZE MY NAME OR ASK THAT MAKE A STATE MENT. BUT I DID SEE SOMETHING AND I AM NOT A NUT.

- File with care

1961

Proposed reply to letter from John South, 7 May 1967

Dear

This replies to your recent correspondence concerning your observation of an unidentified flying object. Without an exact date or comment concerning the flight characteristics, a positive identification cannot be made. Your report will be filed for information purposes only.

The Air Force has found no tangible evidence that proves extraterrestrial vehicles exists. After investigating over 11,000 cases since 1947, there has been a total lack of evidence to substaniate the existence of extraterrestrial vehicles flying in and out of our atmosphere.

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