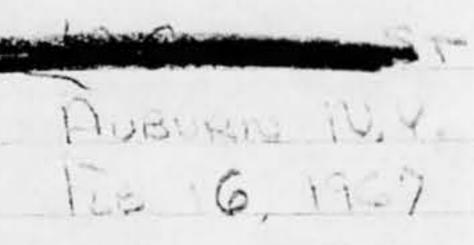
PROJECT 10073 RECORD

	I O LOCATION					
. DATE . TIME GROUP	2. LOCATION	one				
1 Feb 67 2/0245Z	Auburn, New York					
. SOURCE	10. CONCLUSION					
Civilian	Other (Conflicting data)					
. NUMBER OF OBJECTS						
one						
LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS					
Varied	Observer reported a yellow-orang	ge colored object that				
4. TYPE OF OBSERVATION	1 hetroan the helt of	the Constitution of Lone				
Ground Visual	It was time in the report the W	itness said that the object				
7. COURSE	was visible for only 5 seconds ; report the object was said to be	e visible for about 5 min.				
westward	I addition the times of	the Signoing vary.				
3. PHOTOS	such the case is being carried as conflicting data .					
D Yes						
M No						
9. PHYSICAL EVIDENCE						
Ti Yes						

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

YOUR TIME. YOURS PRLEETY HUBURIU 10.4. 130021



MATOR QUINTAINILLA USAF, HEAD OF PROJECT BLUE BOOK WRIGHT PATTONSON HEB OHIO 45433

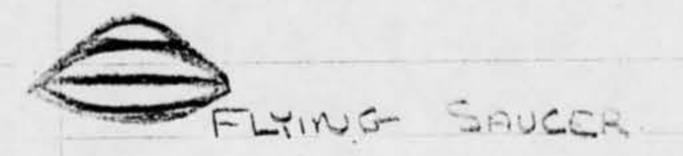
DEAR SIR;

AS ONE OF MY FRIENDS WROTE TO YOU ABOUT YOUR BOOK, I HAVE WHOTED IT TOO BECAUSE IT LOOKED IT LOOKED. IT LOOKED

LIKE THIS:



CONSTELLATION



I SAW THIS UPO WITH A GILBERT TEUESCOPE

IT WAS FEB. 1, 1967 ABOUT 913G PM EST. AS I LOOKING AT THE CONSTELLITION ORION, I SAW A SAWER-LIKE OBJECT MANDEUVERING BETWEEN ITS BELT. I ONLY SAW IT FOR ABOUT FIVE SES EVER SINCE I'VE BEEN TRYING TO GET SOME INFORMATION OF UPO'S AND THEIR HISTORY THANK YOU VERY MUCH FOR YOU I SEMILAND

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 act that if it is deemed necessary, we may contact you for further details.

1. When did you see the object? LST FEB 1967 Day Month Year	7. Time of day: Hour Minutes (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 Standard
4. Where were you when you saw the object?	
Nonest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
	Not very sure Just a guess No
6. What was the condition of the sky?	
a. Bright	GHT Bright Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you locked at the object?
b. In bock of you e.	To your left Overhead Don't remember

FTD OCT 52 164 This form supercedes FTD 164, jul 61, which is obsolete.

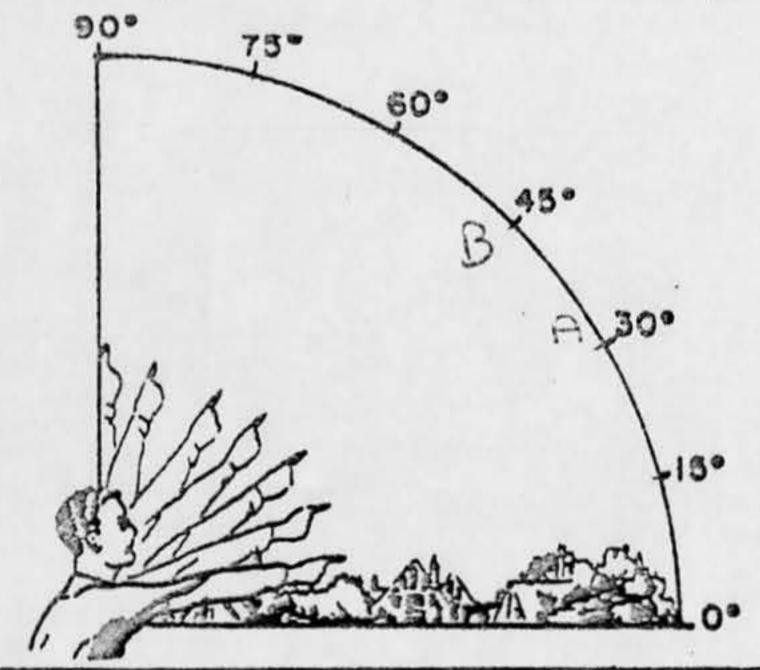
8.1 STARS (Circle One):	8.2 MO	ON (Circle O	n a):		
a. None	(a)	Bright moon	light		
b. A few	Б.	Dull moonli	ght		
© Many		No moonligh		ark	
d. Don't remember	d.	Don't remen	nber		
9. What were the weather conditions at the time y	ou saw th	e object?			
CLOUDS (Circle One):	WEATHE	ER (Circle O	ne):		
(a) Clear sky	O Dry				
b. Hazy		mist, or ligh	t rain		
c. Scattered clouds	1707	rate or heavy			
d. Thick or heavy clouds	d. Snow		14.00		
		t ramember			
O. The object appeared; (Circle One).					
Solid d. As a light					
b. Transparent e. Don't remer					
M	NDOL				
c. Vapor 1. If it appeared as a light, was it brighter than to (a) Brighter c. A		ame	ircle One):		
c. Vapor 1. If it appeared as a light, was it brighter than to Brighter c. A	he brighte bout the s on't know	ame		11641	
c. Vapor 11. If it appeared as a light, was it brighter than the second of the second	he brighte bout the s on't know	ame		LIGHT	
c. Vapor 1. If it appeared as a light, was it brighter than to (a) Brighter c. Al (b) Dimmer d. Di 11.1 Compare brightness to some common objective.	he brighte bout the s on't know	same (= 51,0)			
11. If it appeared as a light, was it brighter than the Brighter c. All b. Dimmer d. D. 11.1 Compare brightness to some common object. 12. The edges of the object were: (Circle Circle Circl	he brighte bout the s on't know	e. Other			
11. If it appeared as a light, was it brighter than the Brighter c. All b. Dimmer d. D. D. C. H. L. C.	he brighte bout the s on't know	e. Other			
2. The edges of the object were: (Circle Une) a. Fuzzy or blurred b. Like a bright stor Sharply outlined d. Don't remember	he brighte bout the s on't know ect:	e. Other	One for a	ach question)	
2. The edges of the object were: (Circle Une) a. Fuzzy or blurred b. Like a bright star Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time?	he brighte bout the s on't know ect:	e. Other	One for a	Don't know Don't know Don't know	
c. Vapor 1. If it appeared as a light, was it brighter than the Brighter c. All b. Dimmer d. D.	he brighte bout the s on't know ect:	e. Other	One for a	Don't know Don't know Don't know Don't know Don't know	
1. If it appeared as a light, was it brighter than the Brighter c. All b. Dimmer d. D. 11.1 Compare brightness to some common object. 2. The edges of the object were: (Circle Une) a. Fuzzy or blurred b. Like a bright star Sharply outlined d. Don't remember 3. 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?	he brighte bout the s on't know ect:	e. Other (Circles Yes Yes Yes Yes	One for a	Don't know	
C. Vapur 1. If it appeared as a light, was it brighter than the Brighter c. All b. Dimmer d. D. Dimmer d. D. Dimmer d. D. C. All Compare brightness to some common object. 12. The edges of the object were: (Circle Une) a. Fuzzy or blurred b. Like a bright star Sharply outlined d. Don't remember 13. 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? f. Change shape?	he brighte bout the s on't know ect:	e. Other (Circle Yes Yes Yes Yes Yes	One for a	Don't know	
C. Vapor 1. If it appeared as a light, was it brighter than the Brighter c. All b. Dimmer d. Like a bright star Sharply outlined d. Don't remember 13. 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?	he brighte bout the s on't know ect:	e. Other (Circles Yes Yes Yes Yes	One for a	Don't know	

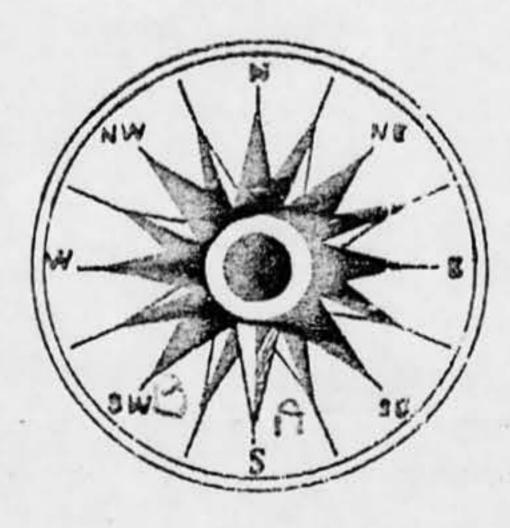
CONTRACTOR OF SHADOWS OF SHADOWS AND SHADO

14.	Did the object disappea	r while you w	verc vatch	ing it? It so, how?	
		17 (5)	0.50	SINT AND	
15.	Did the object move beh	ind somethin	g at any t	ime, particularly a clo	ud?
	(Circle One): it moved behind:		- Carrier	Don't Know.	IF you answered YES, then tell what
16.	Did the object move in f	ront of some	thing at ar	y time, particularly a	cloud?
	(Circle One): in front of:	Yes	(N)	Don't Know.	IF you answered YES, then tell wind
18.	much of the object is co sighting, how much of the	gular size. Hovered by the	told a mat the ad of the	ch stick at arm's lengt ne match. If you had p	th in line with a known object and not how performed this experiment at the time of the ttch head?
19.	Draw a picture that will	show the show such as we he drawing to	ape of the rings, prot	object or objects. Lo	abel and include in your sketch any details ecially exhaust trails or vapor trails.

16			w far away from	n you t	he object was?			
15	(Circle One)	Ye	No No					
1.15	you answered YES,	then how f	ar away would	you sa	y it was? 101	J. 5£2. =		
	ere were you locate	d when you	saw the object	?	23. Were you	(Circle On	e)	
, -,					a. in the	business :	section of a city?	
٥,	Inside a building			i	(b) In the	residentia	I section of a city?	
	In a car				The same of the sa	n countrys		
- Anna	Outdoors					an airfield?		
	In an airplane (type	•)			the same and the s	g over a cit	The same agent	
	At sea					g over open		
1.	Other			-	g. Other			
2000	you were MOVING 1 What direction w a. North	ere you mo			e. South		plete the following q	usstions
24.	.1 What direction w	ere you mo	ving? (Circle C c. East d. Southeast	One)	e. South			uestions
24.	.1 What direction w a. North b. Northeast	ou moving?	ving? (Circle C c. East d. Southeast)ne) ni	e. South f. Southwe		y. West	uestions
24.	a. North b. Northeast How fast were ye	ou moving?	ving? (Circle C c. East d. Southeast	One)mi	e. South f. Southwe		y. West	uestions
24.	a. North b. Northeast 2 How fast were years 3 Did you stop at	ou moving?	ving? (Circle Co. East d. Southeast nile you were lo	oking	e. South f. Southwe les per hour. at the object?		y. West	uestions
24. 24.	a. North b. Northeast 2 How fast were years 3 Did you stop at a (Circle One)	ou moving?	ving? (Circle Co. East d. Southeast nile you were lo	oking	e. South f. Southwe les per hour. at the object?		y. West	uestions
24. 24. 25. Die	a. North b. Northeast 2 How fast were you 3 Did you stop at (Circle One)	ou moving?	ving? (Circle Co. East d. Southeast hile you were lo	mi ooking	e. South f. Southwe les per hour. at the object?	s1	y. West h. Northwest	uestions
24. 24. 25. Die	a. North b. Northeast 2 How fast were ye 3 Did you stop at (Circle One) d you observe the of	ou moving? any time wh	ving? (Circle Co. East d. Southeast hile you were lo	mi ooking o	e. South f. Southwelles per hour. at the object? Binoculars Telescope Theodolite	Yes	y. West h. Northwest	uestions
24. 24. 25. Die	1 What direction was a. North b. Northeast 2 How fast were you 3 Did you stop at (Circle One) d you observe the obs. Eyeglasses 5. Sun glasses	ou moving? any time who	ving? (Circle Co. East d. Southeast hile you were lo yes No gh any of the fo	mi ooking o	e. South f. Southwelles per hour. at the object? Binoculars Telescope	Yes	y. West h. Northwest No	uestions
24. 24.	a. North b. Northeast 2 How fast were ye 3 Did you stop at (Circle One) d you observe the of Eyeglasses b. Sun glasses d. Windshield d. Window glass	ou moving? any time who had yes Yes Yes Yes	ying? (Circle Co. East d. Southeast hile you were loo yes No No No No No No No	mi ooking o llowin f. g. h.	e. South f. Southwelles per hour. at the object? Binoculars Telescope Theodolite Other Other	Yes Yes Yes	y. West h. Northwest No	

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



Was anyone else with you of	the time you saw the	object? (Circle One)	Yes No	
31.2 Please list their nam				
Please give the following	infermation about your	self:		
Pisass give me following				
NAME Lost	Name	First Name	Middle Name	
		+ AUBURIN	109	
ADDRESS		_	7 State	
ADDRESS -	Street	City	Zone State	
		City AGE 14 SEX	Zone State	
TELEPHONE NUMBER		_ AGE _ 14_ SEX	Bay	rinen
TELEPHONE NUMBER		_ AGE _ 14_ SEX	Zone State Periance, which might be peri	inen
TELEPHONE NUMBER		_ AGE _ 14_ SEX	Bay	inen
TELEPHONE NUMBER		_ AGE _ 14_ SEX	Bay	inen
TELEPHONE NUMBER		_ AGE _ 14_ SEX	Bay	inen
TELEPHONE NUMBER		_ AGE _ 14_ SEX	Bay	iner
TELEPHONE NUMBER		_ AGE _ 14_ SEX	Bay	iner
TELEPHONE NUMBER		_ AGE _ 14_ SEX	Bay	iner
TELEPHONE NUMBER		_ AGE _ 14_ SEX	Bay	iner
TELEPHONE NUMBER	nformation about yours	AGE SEX	perience, which might be peri	iner
TELEPHONE NUMBER	nformation about yours	elf, including any special expension of the object?	Bay	

34.	Date you completed this questionnaire:	Dod	Month	150 %	
25					
33.	Information which you feel pertinent and which is not adequestionnaire or a narrative explanation of your sighting.	equately co	overed in the specif	ic points of the	
	THIS UPO MEDICAL	50 F	BET HELLIN	T1/12	BELT
	OF THE CONSTANTA	7- (
	VF6				
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					- Company
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DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



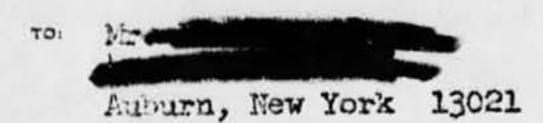
REPLY TO

TDET/UFO

27 February 1967

SUBJECT

UFO Observation, 1 Feb 67



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