PROJECT 10073 RECORD

I. DATE - TIME GROUP	2. LOCATION
15-16 February 66 16/	1500Z Greenville, Chio
SOURCE	10. CONCLUSION
Civilian	Astro (MOCN)
One	Moon in West approximately 25 degrees above the horizon and in its
LENGTH OF CBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
8 Minutes	Sight ed object in the west at approximately 35 deg above horizon
Ground-Visual	Object was cigar shaped and not very bright, its color was silly Seemed to appear and disappear three times. Observer assumed the object was going up because it appeared to be getting
7. COURSE	smaller. The moon was in the same position as the object and would be visable in the daylight although it would be very dim
Stationary, up	just as the object was described. Also it would appeare to be cigar shaped since it is in its last quarter. As the sun rise hi her in the sky the moon would appear to dim to the point when
TO You	it wojld no longer be visable.
PHYSICAL EVIDENCE	
☐ Yes	

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

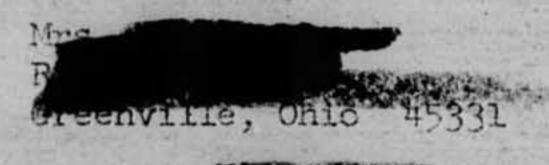
at all. It was like a long silver bar. Could this hart been and U.F. O. and can they stand still in the sky and should It have called you. immediately when I some this object? - I feel so fully about this. The lind 3/2/ miles north of fremilles. on state route 49, and this object Draw in the sky, west of his and but very high up. Mon I Leel so much better that I have told you this no fam being sincere about it and sorry I deduit brite it somer. Thanking you so much for reading Why letter. Sincerely ma Greenville, Ohno 45.331.

Wright-Ratterson Ain Force Base Dayton en (upo) ôtio.

A STATE OF THE PARTY OF THE PAR

FTD (TDEW) Wright-Patterson AFB, Ohio 45433 5 April 1966

APR 5 1966



Dear Mrs

Reference your unidentified observation in February 1966. The information contained in your letter of 23 March 1966 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,

Will Perlan HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

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.

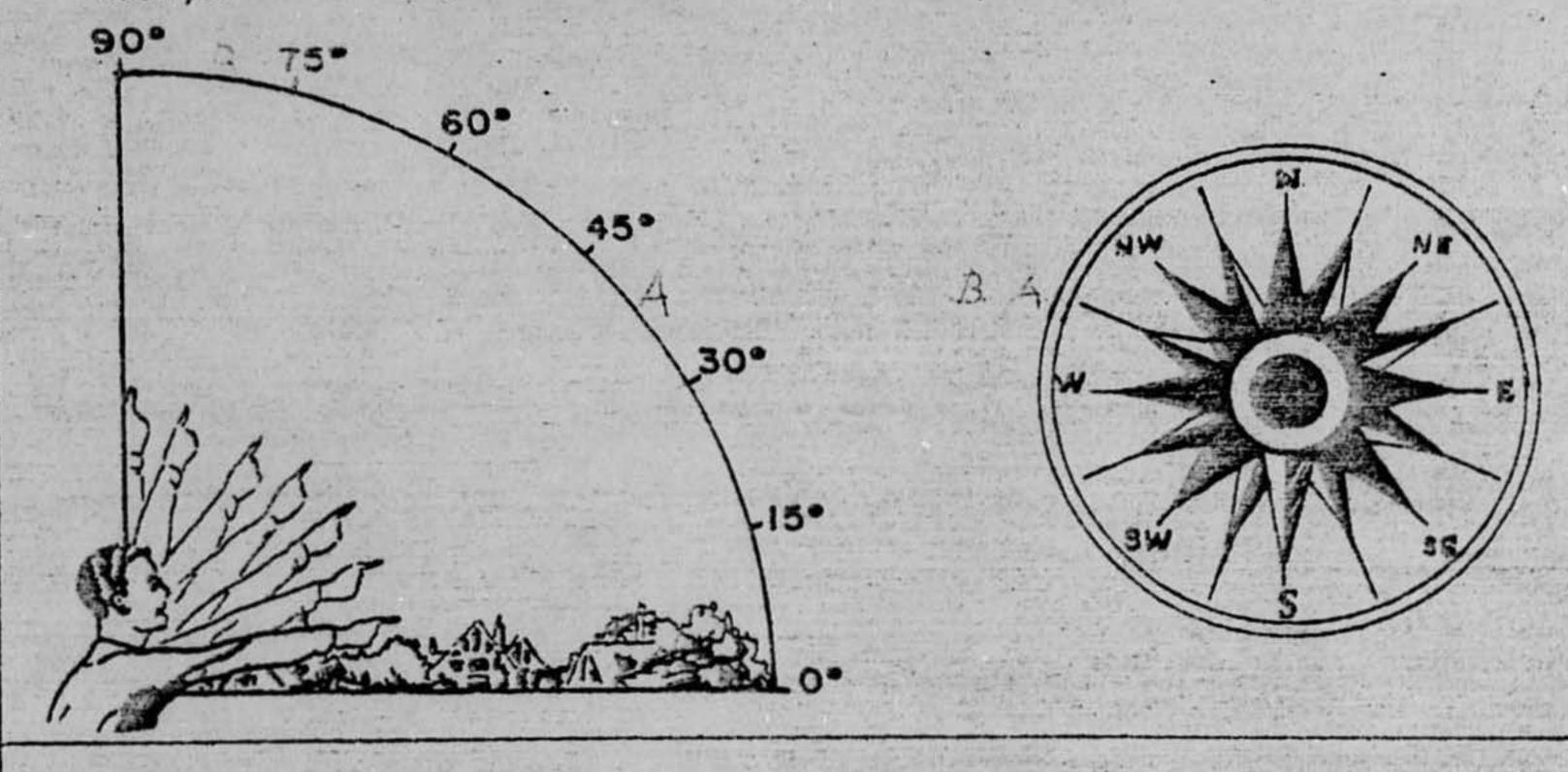
1. When did you see the object? 15 or 16 Telruary 1966 Day Month Year	2. Time of day: 10.00000000000000000000000000000000000
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
- Gree	wille this Darke Co.
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours // Minutes Seconds
	Hours //Minutes Seconds Not very sure
a. Certain c.	
a. Certain c. b. Fairly certain d. 5.1 How was time in sight determined?	Not very sure Just a guess The form of t
a. Certain c. b. Fairly certain d.	Not very sure Just a guess Sack
a. Certain b. Fairly certain d. 5.1 How was time in sight determined?	Not very sure Just a guess
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes 6. What was the condition of the sky?	Not very sure Just a guess
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes 6. What was the condition of the sky?	Not very sure Just a guess G-C-B
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes 6. What was the condition of the sky? DAY Bright a.	Not very sure Just a guess J
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes 6. What was the condition of the sky?	Not very sure Just a guess C.C. Busiles fin 10 m & 5 Bowlings No 9 9:30 & 10. 0 10 cock 1GHT Bright Cloudy
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes 6. What was the condition of the sky? DAY DAY DAY DAY DAY DAY DAY DA	Not very sure Just a guess Act Business And Act
a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was (Circle One): a. In front of you b.) In back of you e.	Not very sure Just a guess Carlo C

8. IF you saw the object at NIGHT, what did y	on notice concerning me STARS and MOON!
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None b. A few c. Many d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight - pitch dark d. Don't remember
9. What were the weather conditions at the time	e you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky b. Hazy c. Scattered clouds	b. Fog, mist, or light rain c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow e. Don't remember
10. The object appeared: (Circle One):	
a. Solid b. Transparent c. Vapor d. As a lighted e. Don't res	
	About the same Don't know
	it it was not eright one contact melien
The twit temin forms.	
12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	it it was but light liver a beather timber

4. Did the object disappe	· 中国 · · · · · · · · · · · · · · · · · ·		A PROPERTY OF THE PARTY OF THE	1 1
2	ar while you were watch	ing it? If so, how?	Lear min Jano	us contract
Lucite was to	igher and or	igher, as in	t decome	ame clinica
andle uni	the Jeaned In	ilut are it	any more	dusit
adili had it	. original soi	eyer.		
5. Did the object move be		Chemical Company	oud?	
(Circle One):	Yes (No)	Don't Know.	IF you answered	YES, then tell what
it moved behind:				
Died h	it su any	- clouds		
6. Did the object move in	front of something at an	y time, particularly a	cloud?	
	Yes (No)	Don't Know.		YES, then tell what
(Circle One):		Don't Know.	II you diswered	1 CS, men len whor
In tront of.				
17. Tell in a few words th				
a. Sound Liet	not them a	my source	-(, cas +) rans	maid by he
b. Color sile	en			
	AS ENGINEERING TO A STATE OF THE PROPERTY OF T			
much of the object is	covered by the head of th	he match. If you had	performed this experim	A STATE OF THE PARTY OF THE PAR
much of the object is	the object would have b	he match. If you had been covered by the mo	performed this experim atch head?	ent at the time of the
sighting, how much of the the de	ill show the shape of the	een covered by the man Line to cover objects. L	abel and include in yo	or sketch any details
much of the object is sighting, how much of the object that would be object that you place on arrow heride	ill show the shape of the saw such as wings, protested to show the shape of the	e object or objects. La trusions, etc., and espectation the object	abel and include in your moving	or vapor trails.
9. Draw a picture that we of the object that you beside	ill show the shape of the saw such as wings, protested to show the shape of the	e object or objects. La trusions, etc., and espectation the object	abel and include in your moving	or vapor trails.
much of the object is sighting, how much of the object that would be side of the object that you place an arrow beside when I saw this work the object that you have the ob	ill show the shape of the saw such as wings, protection by the drawing to show the stage of the saw such as wings, protection by the saw such as well as well as wings, protection by the saw such as well as	e object or objects. La trusions, etc., and espect of the object of the	abel and include in your moving	or vapor trails.
much of the object is sighting, how much of the Alas in a de land land land land land land land land	ill show the shape of the saw such as wings, protection beginning to show the street would be saw the drawing to show the say, as there have	e object or objects. La trusions, etc., and espect of the object of the	abel and include in your moving	or sketch any details or vapor trails.
much of the object is sighting, how much of the six and delivered was of the object that you place an arrow beside when I saw this way have and the come and the come way have a factor.	ill show the shape of the saw such as wings, protection by the drawing to show the still a transfer the file the transfer the transfer the transfer the transfer the transfer the transfer transfer the transfer transfer transfer the transfer transf	e object or objects. La trusions, etc., and espect of object or ob	abel and include in your abeliand include in your and trails was moving.	or vapor trails.
much of the object is sighting, how much of the six as a different way of the object that you place an arrow beside when I saw this way here in the comment of the object that you want this way here only of the object that you want this way here only of the comment of the comm	ill show the shape of the saw such as wings, protection by the drawing to show the still be the best t	e object or objects. La trusions, etc., and espect on the object or object o	abel and include in you as moving. The same to grade	or sketch any details or vapor trails.
much of the object is sighting, how much of the six as a di matter thereof the object that you place an arrow beside the six and the comment of the co	ill show the shape of the saw such as wings, protection by the drawing to show the style of the saw such as wings, protecting as there were the common to the same that the same that the same and the s	e object or objects. La trusions, etc., and espect of the object of the	abel and include in you as moving.	or sketch any details or vapor trails.
much of the object is sighting, how much of the six a did not the six a did not the six and the six an	ill show the shape of the saw such as wings, protection by the drawing to show the style of the saw such as wings, protecting as there were the common to the same that the same that the same and the s	e object or objects. La trusions, etc., and espect on the object or object o	abel and include in you becially exhaust trails was moving.	or sketch any details or vapor trails.
much of the object is sighting, how much of the sight of the dead Inactal the dead Inactal the object that you place an arrow beside when I saw this come where it is the come when the come where the co	ill show the shape of the saw such as wings, protest grown high the shape of the saw such as wings, protest grown high and the same and	e object or objects. La trusions, etc., and espect or object or ob	abel and include in you becially exhaust trails was moving.	or sketch any details or vapor trails.
much of the object is sighting, how much of the sight in a de I have the house the form the house the house the house the form the house the	ill show the shape of the saw such as wings, protection by the drawing to show the style that you have been sightings, and the say that the things are the say that the say the say that the say the say that the say that the say that the say that the say th	e object or objects. La trusions, etc., and espection the object melonis friends	abel and include in your as moving.	or sketch any details or vapor trails.
much of the object is sighting, how much of the six as a de la land was a de la land when I have beside the land the land was a land the la	ill show the shape of the saw such as wings, protection to show the shape of the saw such as wings, protection to show the say as there have the consideration to show the say as there have the consideration to show the say as there have the consideration to show the say as the say the	object or objects. La trusions, etc., and espect on the object of the control of the object of the o	abel and include in your abel and include in your and the second	or sketch any details or vapor trails.
9. Draw a picture that we of the object that you Place an arrow beside the country of the house this land the country of the house this land the country of the house the first the f	ill show the shape of the saw such as wings, protection to show the shape of the saw such as wings, protection to show the say as there have the consideration to show the say as there have the consideration to show the say as there have the consideration to show the say as the say the	e object or objects. La to covered by the months of the covered by the months of the covered by the months of the covered by t	abel and include in you decially exhaust trails was moving.	or sketch any details or vapor trails.
9. Draw a picture that we of the object that you Place an arrow beside when I have the comment of the land of the	ill show the shape of the saw such as wings, protection the shape of the saw such as wings, protection the saw such as wings, protection to show the say as there have the consideration to the say the say there was the say the say there was the say the sa	e object or objects. La covered by the months of the covered by the c	abel and include in your abel and include in your and the second	or sketch any details or vapor trails.

Do you think you can estimate how far away from you (Circle One) Yes No	ou the object was?
IF you answered YES, then how far away would you	say it was?
Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	a. In the business section of a city?
(a.) Inside a building	b. In the residential section of a city?
b. In a car	(c.) In open countryside?
(c) Outdoors	d. Near an airfield?
	e. Flying over a city?
d. In an airplane (type)	
e. At sea	f. Flying over open country?
e. At sea f. Other	f. Flying over open country? g. Other r vehicle at the time, then complete the following questions:
e. At sea f. Other IF you were MOVING IN AN AUTOMOBILE or other 24.1 What direction were you moving? (Circle One	f. Flying over open country? g. Other r vehicle at the time, then complete the following questions: e. South g. West f. Southwest h. Northwest _miles per hour.
e. At sea f. Other IF you were MOVING IN AN AUTOMOBILE or other 24.1 What direction were you moving? (Circle One a. North b. Northeast d. Southeast 24.2 How fast were you moving?	f. Flying over open country? g. Other r vehicle at the time, then complete the following questions: e. South g. West f. Southwest h. Northwest _miles per hour.
e. At sea f. Other IF you were MOVING IN AN AUTOMOBILE or other 24.1 What direction were you moving? (Circle One a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were look	f. Flying over open country? g. Other r vehicle at the time, then complete the following questions: e. South f. Southwest h. Northwest miles per hour. ing at the object?
e. At sea f. Other IF you were MOVING IN AN AUTOMOBILE or other 24.1 What direction were you moving? (Circle One a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were look (Circle One) Yes No	f. Flying over open country? g. Other r vehicle at the time, then complete the following questions: e. South f. Southwest h. Northwest miles per hour. ing at the object?
e. At sea f. Other IF you were MOVING IN AN AUTOMOBILE or other 24.1 What direction were you moving? (Circle One a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were look (Circle One) Yes No Did you observe the object through any of the follow	f. Flying over open country? g. Other r vehicle at the time, then complete the following questions: e. South g. West f. Southwest h. Northwest _miles per hour. ing at the object?
e. At sea f. Other IF you were MOVING IN AN AUTOMOBILE or other 24.1 What direction were you moving? (Circle One a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were look (Circle One) Yes No Did you observe the object through any of the follow. Eyeglasses Yes No	f. Flying over open country? g. Other r vehicle at the time, then complete the following questions: e. South g. West f. Southwest h. Northwest _miles per hour. ing at the object? wing? e. Binoculars Yes 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 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.

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.

			- oga 6	
30. Have you ever seen this, or a similar object before	. If so give date or dat	es and location	n.	
no rever				
31. Was anyone else with you at the time you saw the	object? (Circle One)	Yes	No	
31.1 IF you answered YES, did they see the object	et too? (Circle One)	Yes	No	
31.2 Please list their names and addresses:				+ 4
				3
32. Please give the following information about yourse	elf:			
NAME	First Name	The way to be a second	Middle Name	
Last Name/			Widgle Mame	
ADDRESS	- Freeze	illi.	- Otaio	
Street	City	Zone	State	
TELEPHONE NUMBER	AGE 63 SE	-V 30000		
TELEPHONE NUMBER	AGE St	=X -COC		
Indicate any additional information about yourself	including any special	evnerience wh	ich might he nertinen	
indicate city additional information about yourself	, meroding any special	experience, wit	ich hingin be perrinen	17300
				Ang. T
				9/14
33. When and to whom did you report that you had see	in the object?			
23? March 19				
Day Month Y	ear			
make butter the	- For Bus	C	+ 41.	
workt Pottermenti	- Tore place	e ca	show thro	

34. Date you completed this questionnaire:	12	Anil	1966	
	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.

much 23, 1966. Lear Sini Please Lorging Vine for the liberty Frame taking in blocking you but this has been on holy mind job at least a month, I feel I should tell you of the object house in the If was a beautiful long silver looking Not very wiele I show it from my Kitchen Window, and couldn't believe try eyes so I went out side, + there it week to beautiful, it made me afraid. I supt watering it, and smally like a weil covered it, it dissappeared, it did this three Times, the last time, at must have beent on up out of sight on it dient go forward or backward. I has happened in the morning suit byone 10:00 celock, kow- I know the time it That the Back to The Bible Broadcast on radio it comes on from 9:30 to 10:00 ordersk. It has during the week in Telrung 15th 16th similarhere in there - Have read on these with the objects in shaped but this basnit that shape