PROJECT 10073 RECORD

1. DATE - TIME GROUP 12 June 66 12/0805Z	2. LOCATION York, Pa.	(3 witnesses)			
S. SOURCE Civilian	10. CONCLUSION Astro (Arcturus) Very	11 they AveTons			
One	Arcturus was at 290° and 8° elevation & setting				
25 minutes	11. BRIEF SUMMARY AND ANALYSIS Observer noted almost stationary object positioned in the				
Ground Visual Bx	west. Object howered over the tree tops, moved in deliberate directions and had compartments that glowed with beautiful soft - colored lights. Observer compared object with star but was larger.				
7. COURSE					
West					
B. PHOTOS					
□ Yes M No					
9. PHYSICAL EVIDENCE					
□ Yes M No					

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

FID (IDEIR) Wright-Patterson AFB, Ohio 45433 11 July 1966 R.F.D. York, Pennsylvania 17402 Reference your recent unidentified observation of 12 June 1966. The information in your letter was 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 reportingyyour observation to the Air Force. Chief, Project Blue Book

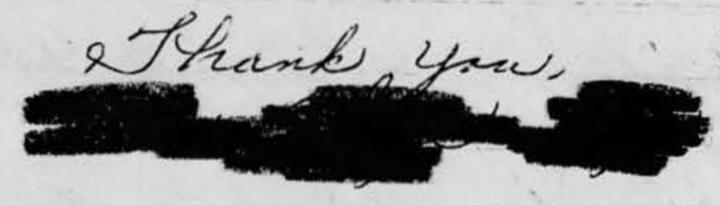
York, Denna. June 13, 1966 Sept. of defensed Soutagon Bldg. Hackington D. C. To Thom It may Concern: Enclosed find a newspeed Clip-ping explaining the sighting if and "Unidentified theying Cobject" west of our home on Sunday morning, June 12th at 4:05 A.M. and area where the sky view is very limited we are wonder. ing what type lighted, moving oblject Could hove prieterned itself almost stationary in the air above the treeters and suddenly just desuppour. my son has drawn and illustration on a separate sheet what the object looked like through lunoculare. (send. 164)

CX. FI. DY

There is also at tree with.

out leaves on the tap of
the ridge. If are very
hesitant about investigating
because of radioactivity of
otherwise that might be
learnful to humans. There

is a possibility the tree
died of natural causes, but
this low do not know because
it really wasn't noticed before.

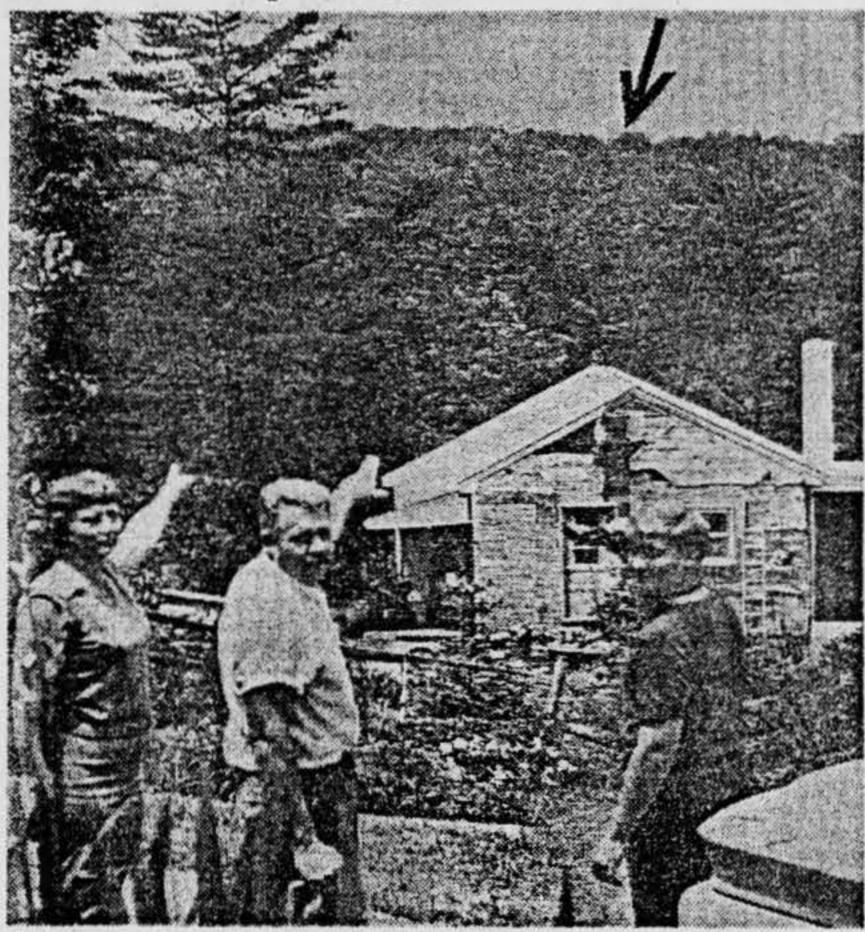


Ence. (2)

I she house in the photo is a neighbors house, our house site on the top of the hill, behind the spot where we are standing.

Color PATTERN. ES CO FARC OF Light

## Family Sights 'Saucer'



A York RD 5 family reported observing for 25 minutes yesterday morning within 700 yards of their home a "flying saucer" that hovered over the treetops, moved in deliberate directions and had compartments that glowed with beautiful soft-colored lights."

The arrow near the top right of the photograph points out the opening in the trees where the flying object was reported to have hovered during most of the time it was observed.

Richard Sipe, employed by the state highways department as a surveyor for nine years, his wife Hazel who attended Millersville State teachers college and taught elementary school in York county for 14 years, and their son Richard Jr., 14 and a B student in the 10th grade at Northeastern High school agreed, "If we weren't believers in flying saucers, we are now."

The Sipes, who live about two miles west of Strinestown on the

—Photo by The Gazette and Daily
Zion's View road, described the object as a sort of flattened triangle
that hovered over the trees to the
west of their home and moved up
and down as well as to the right
and to the left, at times coming
closer and at others moving away

The Sipes watched the unider fied flying object through bin (Continued on Page Thirty-V See Family Sights

June 13, 1966

hite. The pink seemed at times glow more of a red."

Mrs. Sipe said she got up about 05 Sunday morning to get her vo-year-old son Dana a drink of llk, and when she went near the est window of the kitchen the enetian blinds "just seemed to low with a bright light."

"I pulled the bind up," Mrs. Sipe aid, "and I saw this object glowig and hovering over the treetops ist west of our home. I noticed ght of way a star in the distance nd this object compared with the ar was like a basketball to a arble in size.

"I watched it maneuver for bout five minutes before I was ure I wasn't seeing things, and hen I called my son Richard who ame to the window with me. Aftr another five minutes we called w husband.

"We have seen many airplanes oss the sky out here but we both new that this was no airplane," irs. Sipe said.

Richard interrupted his mother's ccount to add, "And no one can ell me this was swamp gas, betuse there isn't any swamp cound here."

'Partitions' Were Seen

Richard continued, "Through the eld-glasses you could make out hat appeared to be partitions beween the different-colored lights. he object filled that opening beween the trees to the right while t hovered there, and the edges oft could be seen glowing through, te leaves of the higher trees be-

de the opening. "At one stage there appeared to se several arcs of light almost orseshoe-shaped over the center on of it, and then those ares went out and others appeared near the

oft edge." The boy described the object as looking something like a cooked narble that has been flattened

ome." The father said, "I thought they were kidding when they got me un that early, but I am convinced now."

Power Lines Behind V

He said the tops of the trees are about 700 yards from the home. Behind the trees, Sine said, are large electrical power lines.

"Now that I have seen one and am convinced. I would love to see . bar's in them," Mrs. Sipe declar-

Chincidence or not, the opening we hed as the spot where the obbet hovered can be identified by one tree without leaves.

AMILY SIGHTS

(Continued from Page 3) that, according

brought the object to within 100

"The object more than filled es," Sipe said.

"We were afraid to talk too much about it." Mrs. Sipe said, because we thought people would think we had lost our minds, but I saw it and I am convinced it had to be operated by some sort of intelligence, it moved with such deliberate movements.

"When we called one pearson he tried to tell us it was probably one of about 20 satellites the U.S. has in orbit," Mrs. Sipe continued, "but these would be moving in one direction, while the object we observed moved horizontally to the right. It moved straight upward at times and at other times down."

She added "It appeared to have segarate compartments around the edge that were lighted in different soft colors, pink, blue-green and

## 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: 4'05	
	Hour Minutes	
12 June 1966 Day 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?		
R. F. D.	York York Co., tenna.	
Nearest Postal Address	City or Town State or County	
5. How long was object in sight? (Total Duration)  Hours Minutes Seconds		
a. (Certain) c. 1	Not very sure	
b. Fairly certain d.	Just a guess	
5.1 How was time in sight determined?	ck	
5.2 Was object in sight continuously? Yes		
6. What was the condition of the sky?		
DAY	GHT	
There is a fact that the same of the same	Sright Sright	
b. Cloudy b. 3	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 left	
	Overhead	
	Overhead Don't remember	

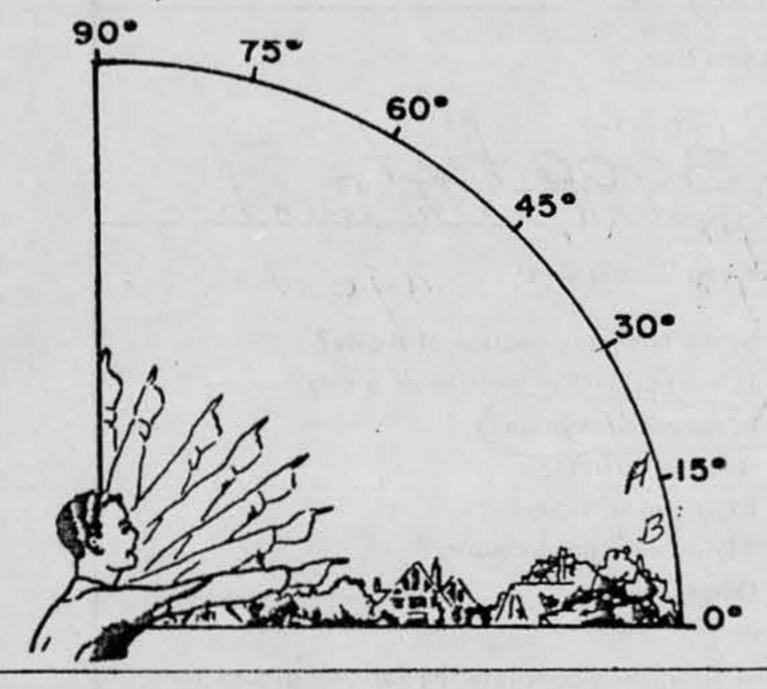
8.	IF you saw the object at NIGHT, what did you r	notice concerning the STARS and MOON?
	8.1 STARS (Circle One):	8.2 MOON (Circle One):
	a. None	a. Bright moonlight
	b. A few	b. Dull moonlight
	c Many	c. No moonlight — pitch dark
	d. Don't remember	d. Don't remember
9.	What were the weather conditions at the time yo	u saw the object?
	CLOUDS (Circle One):	WEATHER (Circle One):
		- 6-)
		a. (Dry)
		b. Fog, mist, or light rain
		c. Moderate or heavy rain
	NEXT SUMMERS SEE VERSIONS ASSOCIATION S	d. Snow
		e. Don't remember
10.	The object appeared: (Circle One):	
	a. (Solid)  d. As a light	
	b. Transparent e. Don't remem	ber
	c. Vapor	
11.	b. Dimmer d. Do	out the same  n't know  et:  Ound Operated)
12.	The edges of the object were:	
	(C:-1-0-1) - F H.	- Osh
	(Circle One): a. Fuzzy or blurred b. Like a bright star	e. Other
	c. (Sharply outlined)	
	d. Don't remember	
13.	Did the object:	(Circle One for each question)
	a Appear to stand still at any time?	(Yes) No Don't know
	<ul> <li>a. Appear to stand still at any time?</li> <li>b. Suddenly speed up and rush away at any t</li> </ul>	
	c. Break up into parts or explode?	ime? Yes No Don't know Yes No Don't know
	d. Give off smoke?	Yes No Don't know
	e. Change brightness?	Yes (No) Don't know
	f. Change shape?	Yes (No) Don't know
	g. Flash or flicker?	Yes (No) Don't know .
	h. Disappear and reappear?	Yes (No) Don't know

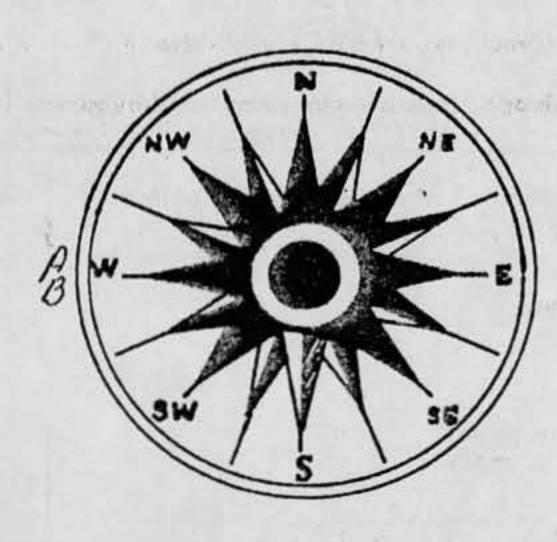
Did the object disappear while you were watching it? If so, how? Yes-Leveled off and disappeared beyond the horizon.
Did the object move behind something at any time, particularly a cloud?
(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what it moved behind:
Did the object move in front of something at any time, particularly a cloud?
(Circle One): Yes Don't Know. IF you answered YES, then tell what in front of:
Tell in a few words the following things about the object:  a. Sound, Didnit go out to check were too interested.  b. Color Changed in Sequence pink to Blue to green to hubite Continously
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?  Uery, Very Small portion
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.  1. First are Flashed 2. Second ""

à.

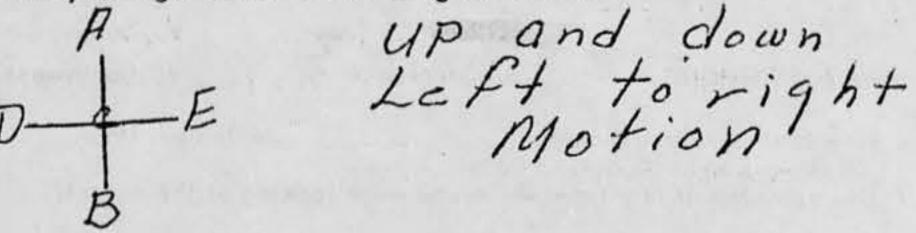
	TANKE TO BE A SECURE OF THE SECURITY OF THE SE	The state of the s
20.	Do you think you can estimate the speed of the object?	
	(Circle One) (Yes) No	
	IF you answered YES, then what speed would you estimate	Mancuvered
21.	<ol> <li>Do you think you can estimate how far away from you the o</li> </ol>	bject was?
	(Circle One) (Yes) No	- 1
i de la	(Circle One) (Yes) No  IF you answered YES, then how far away would you say it have been	reached with Gunfire
22.	2. Where were you located when you saw the object? 23. (Circle One):	Were you (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?
	d. In an airplane (type)	d. Near an airfield? e. Flying over a city?
	e. At sea	f. Flying over open country?
	f. Other	g. Other
~	4. IF you were MOVING IN AN AUTOMOBILE or other vehicle	
	24.1 What direction were you moving? (Circle One)  a. North  c. East	g. West f. Southwest h. Northwest er hour.
25.	5. Did you observe the object through any of the following?	
		oculars (Pes) No
		escope Yes (No)
	c. Windshield Yes No g. The	er Yes No
-		
26.	6. In order that you can give as clear a picture as possible of object or objects which, when placed up in the sky, would $I//uminafed$	give the same appearance as the object which you saw.

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.



30. Have you ever seen this, or a similar object before. If so give	e date or dates and location.
31. Was anyone else with you at the time you saw the object? (Cir. 31.1 IF you answered YES, did they see the object too? (Cir. 31.2 Please list their names and addresses:	
R. D. York.	age 14 yrs. Pq.
22. Please give the following information about yourself:  NAME  List Name  First	Name Middle Name
DD D	rk Penna
Indicate any additional information about yourself, including a	
33. When and to whom did you report that you had seen the object dune 12 Month Year  Day  Month  Year	
Gazette VDa 10/15/66 ter Dept. of Der	ense, washington. D.

a e

34.	Date you completed this questionnaire:  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.
	We are acquainted with all types of aircraft- (dets, Com. planes, private
	Of aircratt-(dets, Com. Planes, private
	Planes, and helicopters) and know this
	Was None of them. We live in what you could call an "air traffic lane)
	you could call an air trattic lane)
,	West of Olmsted Airtorce Base.  Due to the limit of
	we know it is impossible & Space
d	Due to the limited sky space we know it is impossible for any aircraft to be seen for 25-Min. Also the lighting did not o
,	Also the lighting did not Corresponde with aircraft, lights.
-	I will try to draw an outline
(	
	NH. Ridge Seen in this
	Mt. Midge Preq.
	1. × ×
	1 20 x 3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	45.6 h
	Speake site 11 bills
	XX ES . FY

There is also a dead or burned tree in this area we are not sure if it was there before or not, but are afraid to go back and look.