PROJECT 10073 RECORD

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1. DATE - TIME GROUP 8 Dec. 66 9/0115Z	2. LOCATION Springfield, Chio	three witnesses
3. SOURCE Civilian 4. NUMBER OF OBJECTS one	10. CONCLUSION Aircraft(pessible)	
5. LENGTH OF OBSERVATION 15 minutes	Observers watched an object that a	appeared as a light.
Ground Visual Bx	One witness said the object was a light that traveled along a level The light was compared to that of	plane north and south.
7. COURSE Varied	landing light. One observer said shaped like a flashlight with a lift front end or like an Indian arrows	ight coming out the
8. PHOTOS D Yes X No	appeared behind a tree, but then part of the sky.	came back in another
9. PHYSICAL EVIDENCE Yes X No	The description is consistent with an aircraft observation.	h that reported for

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

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. Between 2015 and 2030 hrs.					
THURSDAY 8 DECEMBER 1966	(Circle One): A.M. or (P.M.)					
Day Month Yeur						
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?	orth of Springfield just of Route 68					
Spr	ingfield Ohio Clark					
Negrest Postal Address	City or Town State or County					
5. How long was object in sight? (Total Duration)						
a. Certain	c. Not very sure					
b. Fairly certain	d. Just a guess					
5.1 How was time in sight determined?Est	imating (It was probably longer)					
5.2 Was object in sight continuously?	sX No					
6. What was the condition of the sky?						
DAY	NIGHT					
a. Bright b. Cloudy	a. Bright b. Cloudy					
D. Cloddy	Cu. Cloudy					
7. IF you saw the object during DAYLIGHT, where	was the SUN located as you locked at the object?					
(Circle One): a. In front of you N/A	d. To your left					
b. In back of you c. To your right	e. Overhead f. Don't remember					
EOPM						

FTD OCT 62 164 This form supersedes FTD 164, Jul 61, which is obsolete.

ATCH Z

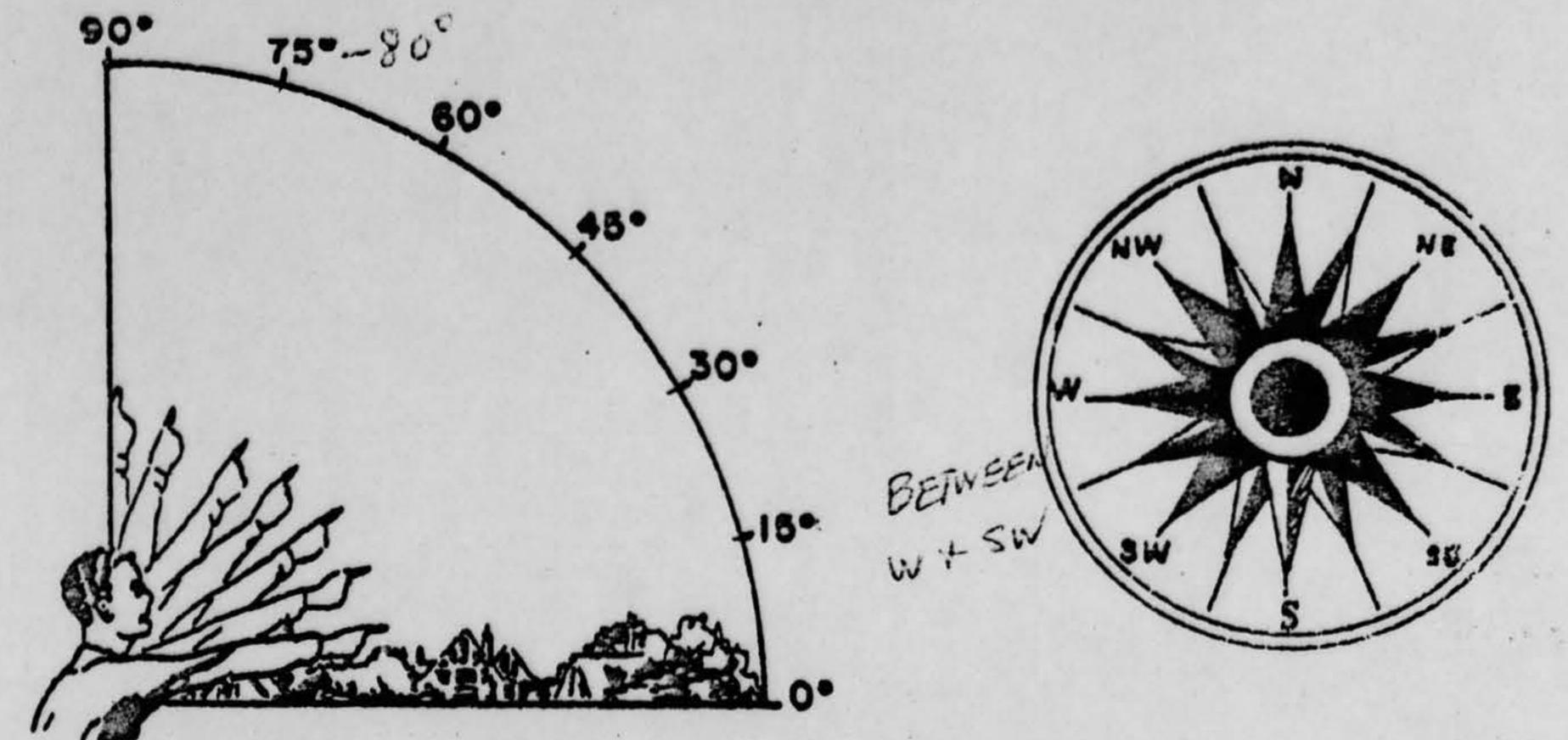
		00				
8	.1 STARS (Circle One):	8.2 MO	ON (Circle O	ne):		
	(a. None)	a.	Bright moon	light		
	b. A few		Dull moonli			
	c. Many		No moonligh		ırk	
	d. Don't remember	d.	Don't remen	nber		
. 4	that were the weather condi	tions at the time you saw th	ne object?			
	LOUDS (Circle One):	WEATH	ER (Circle Or	10):		
0	. Clear sky	a. Dry	z			
200	. Hazy	6. Fon	mist, or ligh	train Win	dv.	
	. Scattered clouds		erate or heavy			
	. Thick or heavy clouds	d. Snov				
			t remember			
6	The object appeared: (Circles. Solids. Transparents. Vapor	d. As a light (Flicker. Don't remember	(ering)			
_	f it appeared as a light, was				dims	
. 1	f it appeared as a light, was a. Brighter than 1 b. Dimmer 1.1 Compare brightness to	orightest stansuwall d. Don't know	dane and g	radually		
. 1	f it appeared as a light, was a. Brighter than 1 b. Dimmer 1.1 Compare brightness to Photograp	d. Don't know some common object: ohy flood lamp about	dane and g	radually		
. 1	f it appeared as a light, was a. Brighter than 1 b. Dimmer 1.1 Compare brightness to Photograp The edges of the object were	orightest stans wall d. Don't know some common object: ohy flood lamp about	500 watts	or stron		
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. 1	f it appeared as a light, was a. Brighter than 1 b. Dimmer 1.1 Compare brightness to Photograp (Circle Circle a. Fuzzy b. Like a	orightest staps want d. Don't know some common object: ohy flood lamp about bright stor	500 watts	or stron		
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	f it appeared as a light, was a. Brighter than 1 b. Dimmer 1.1 Compare brightness to Photogray The edges of the object were (Circle Green a. Fuzzy b. Like a c. Sharply d. Don't r	d. Don't know some common object: ohy flood lamp about bright stor outlined	500 watts	or stron	ger.	
	f it appeared as a light, was a. Brighter than b. Dimmer 1.1 Compare brightness to Photogray The edges of the object were (Circle Circle a. Fuzzy b. Like a c. Sharply d. Don't r	d. Don't know some common object: ohy flood lamp about bright stor outlined emember	o. Other	or strong	ger.	
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14. Did the object disappear while you were ratching it? If so, how?
Yes, It flew across the sky and disappeared behind a tree. It then came
back in another part of the sky.
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:Not-that he could see. It was a good ways off and he watched
it through binoculars.
17. Tell in a few words the following things about the object:
a. Sound None
b. Color Yes, gold in color with small red light flickering off to the side-
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and not have 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?
He says at brightest point it would be considerably larger than the head
of a match held at arms length.
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.
It appeared as a round, flickering light. A neighbor boy said he saw
vapor or steam coming from it.

IE answered VEC About		roughly 500 MPH	
Tr you answered TCS, then who	r speed would you e	stimate? roughly 500 MPH	
21. Do you think you can estimate h	now far away from yo	ou the object was?	
(Circle One)	No No		
IF you answered YES, then how	far away would you	say it was? Between 5 and	10 miles
22. Where were you located when yo	ou saw the object?	23. Were you (Circle One)	
(Circle One):			
		a. in the business section	
o. Inside a building		b. In the residential sect	ion or a city?
b. In a car c. Outdoors		d. Near an airfield?	
d. In an airplane (type)		e. Flying over a city?	
e. At sea		f. Flying over open coun	try?
f. Other		g. Other	
24. If you were MOVING IN AN AU 24.1 What direction were you m a. North			the following
24.1 What direction were you managed as North b. Northeast 24.2 How fast were you moving	noving? (Circle One c. East d. Southeast	N/A e. South f. Southwest h miles per hour.	
24.1 What direction were you man a. North b. Northeast	noving? (Circle One c. East d. Southeast	N/A e. South f. Southwest h miles per hour.	. West
24.1 What direction were you managed as North b. Northeast 24.2 How fast were you maving 24.3 Did you stop at any time to the state of	noving? (Circle One c. East d. Southeast ? while you were look Yes No	e. South f. Southwest h miles per hour. ing at the object?	. West
24.1 What direction were you managed as North b. Northeast 24.2 How fast were you moving 24.3 Did you stop at any time to (Circle One)	noving? (Circle One c. East d. Southeast g? while you were look Yes No	e. South f. Southwest h miles per hour. ing at the object? wing?	. West
24.1 What direction were you may a. North b. Northeast 24.2 How fast were you maying 24.3 Did you stop at any time (Circle One) 25. Did you observe the object thrown a. Eyeglasses Yes	noving? (Circle One c. East d. Southeast g? while you were look Yes No	e. South f. Southwest h miles per hour. ing at the object? wing? e. Binoculars f. Telescope Yes N	. West . Northwest
24.1 What direction were you may a. North b. Northeast 24.2 How fast were you moving 24.3 Did you stop at any time (Circle One) 25. Did you observe the object thrown a. Eyeglasses b. Sun glasses yes c. Windshield Yes	c. East d. Southeast g? while you were look Yes No ugh any of the follow No No No	e. South f. Southwest h miles per hour. ing at the object? wing? e. Binoculars f. Telescope g. Theodolite Yes N	. West . Northwest
24.1 What direction were you may a. North b. Northeast 24.2 How fast were you moving 24.3 Did you stop at any time (Circle One) 25. Did you observe the object thrown a. Eyeglasses Yes	noving? (Circle One c. East d. Southeast g? while you were look Yes No ough any of the follow No No	e. South f. Southwest h miles per hour. ing at the object? wing? e. Binoculars f. Telescope Yes N	. West . Northwest
24.1 What direction were you may a. North b. Northeast 24.2 How fast were you moving 24.3 Did you stop at any time (Circle One) 25. Did you observe the object through a. Eyeglasses Yes b. Sun glasses Yes c. Windshield Yes d. Window glass Yes 26. In order that you can give as classes	c. East d. Southeast g? while you were look Yes No N	e. South f. Southwest h miles per hour. ing at the object? wing? e. Binoculars f. Telescope g. Theodolite h. Other sible of what you saw, describe in	Northwest Northwest your own wor
24.1 What direction were you may a. North b. Northeast 24.2 How fast were you moving 24.3 Did you stop at any time (Circle One) 25. Did you observe the object through a. Eyeglasses Yes b. Sun glasses Yes c. Windshield Yes d. Window glass Yes 26. In order that you can give as classes	c. East d. Southeast g? while you were look Yes No N	e. South f. Southwest h miles per hour. ing at the object? wing? e. Binoculars f. Telescope g. Theodolite h. Other	Northwest Northwest o o o o your own wor

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.

Travelled along a level plane north and south. Couldn't tell if it was moving from side to side. Neighbor boy said it was circular.

	No			
Was anyone else with you of 31.1 IF you answered YES 31.2 Please list their name	, did they see the o		Yes No	
Please give the following is	pr	ingfield, Ohio ingfield, Ohio ourself:		
NAME LOST N	ame	First Name	Mid	le Neme
ADDRESS 3	root too	Springfield City	45503 Zone	Ohio
TELEPHONE NUMBER	ormation about your	AGE SEX	Male perience, which n	night be pertine
	NON	E		
When and to whom did you	report that you had	seen the object?		

19 743

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34.	Date you completed this questionnaire:	88	December	1.966	
		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.

a flashlight with light coming out the front end or like an Indian arrowhead.