2	PROJECT 10073 RECORD	1 2 2 2 2 1
29 March 66 29/0630Z	2. LOCATION Enon, Ohio	rector rector axwell
3. SOURCE Civilian 4. NUMBER OF OBJECTS One, Three Times	10. CONCLUSION  AIRCRAFT (KC-135)	43,6012 -31 May- 1966 RETURN TO: Studies Inst chives Branch ArB, Alabama
5. LENGTH OF OBSERVATION 3-4 Minutes 30 Seconds Each 6. TYPE OF OBSERVATION Ground-Visual 7. COURSE SEE CASE FILE	Object was an orange light, the Its size was estimated as being	about the size of a boxcar. bserved no aircraft in the area. revealed a KC-135 was making
8. PHOTOS  Yes  XXNo  9. PHYSICAL EVIDENCE  Yes  XXNo	1,000 ft, with landing lights of 1:15, 1:26, 1:35, 1:56, 2:20, 2	n. Made the approaches at

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

He described the object on an orange light, the outside of it was blue white and seemed to be revolving. It had a great deal of manueverability and turned at abrayst angler. He observed no tail, and no wings. It sing was compared as a boycar. Didnot observe the object with

BX on TX.

100 athen called the Flight aperation tower at WPAFB and found that a C-135 made an initial approach to the field at # 12:58 PM and then made six practice approacher at 1:15 Am, 1:26 Am, 1:35 Am, 1:56 Am 2:20 #m, and 2:32 all. The Sigt. on duty stated that this C-135 would be over the Enon onea during the Practice approacher. nothing unusual slowed up on Radan. Constusion.

Lince the observes stated that Le did not notice cencroft in the ones and since the C-135 war in the area at a low altitude with landing light on g and also the witness cheard a loud whinning sound it is my opinion that he opserved this C+137 mobing it practise approacher.

Electric Shap 74676 Tanker Office 74614 2 each wing Tips Rad left Green light 2 tail White & amble Centa F 1 on top, 1 on botta Nacele lighte 1 each side of buselage front of wing Under wing light ! each side of buseloge just after gean 1 or #2, #3 Commi landing light I each siel of F Nose gear landing ligh (strobe light) under right wing

\*\* \*\* \*

ge to the second

## 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.

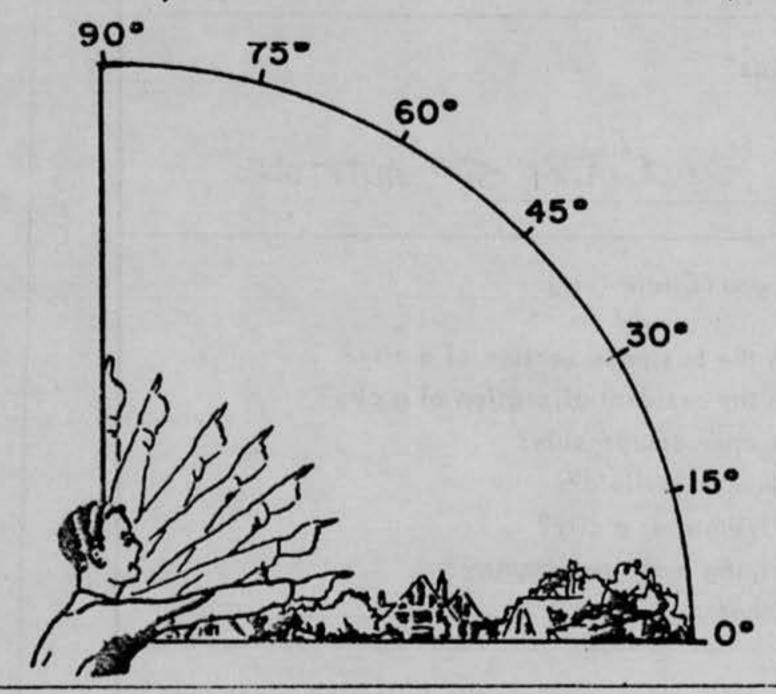
1. When did you see the object?	2. Time of day: 01 30 Hour Minutes
Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
Where were you when you saw the object?	3 SIGHTINUS OHIO
Nearest Postal Address .	City or Town State or County
. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain	. Not very sure
	d. Just a guess
5.1 How was time in sight determined?	Joses on which AT Home
5.2 Was object in sight continuously? Yes	No V
. What was the condition of the sky?	
DAY	NIGHT
a. Bright	C.D. I.
b. Cloudy	o. Cloudy
. IF you saw the object during DAYLIGHT, where w	as the SUN located as you looked at the object?
(Circle One): a. In front of you	
	A could be seen at the seen at
b. In back of you	f. Don't remember

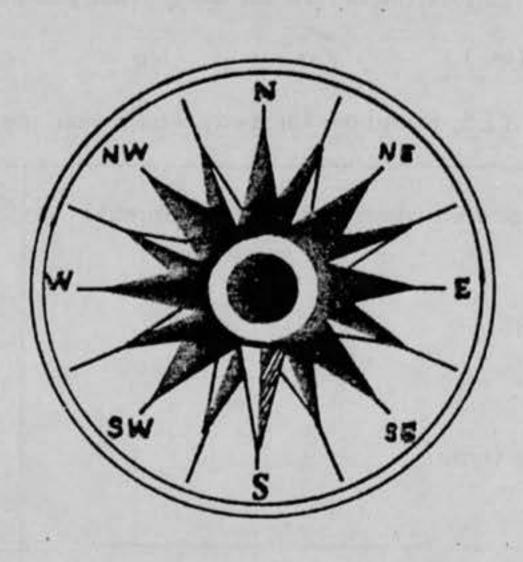
			NAME OF TAXABLE PARTY.		-
8.	IF you saw the object at NIGHT, what did you	notice concerning th	e STARS an	q woons	
	8.1 STARS (Circle One):	8.2 MOON (Circle	One):		
	- None	a. Bright mod	an light		
	a. None  A few	b. Dull moon	25 27 37 20 20 20 20 20 20 20 20 20 20 20 20 20		
	c. Many	.c. No moonli	990.00	lark	
	d. Don't remember	d. Don't rem			
			2000000		
9.	What were the weather conditions at the time yo	ou saw the object?			
	CLOUDS (Circle One):	WEATHER (Circle	One):		
/	Clear sky	a Dry			
	b. Hazy	a. Dry b. Fog, mist, or lig	ht rain		
	c. Scattered clouds	c. Moderate or hear	y rain		
	d. Thick or heavy clouds	d. Snow e. Don't remember			
		e. Don i remember			
10.	The object appeared: (Circle One):	BLUE -	WHINE	LIGHT OVER	
		WITOUS	OBJECT		
(	a) Solid b. Transparent e. Don't remem				
		NO NO	I me	AUTOTAST	
	c. Vapor				
		out the same on't know	Circle One):		
12.	The edges of the object were:				
	(Circle One): a. Fuzzy or blurred	e. Othe	- LIGHT	FROM CENTRES	
	b. Like a bright star	1001	thes at	ELATIVE TO / TOP &	
	c. Sharply outlined	607	TUM		
	d. Don't remember				-
13.	Did the object:	(Circ	le One for e	och question)	
	a. Appear to stand still at any time?	Yes	No	Don't know	
	b. Suddenly speed up and rush away at any t	ime? Yes	No	Don't know	
	c. Break up into parts or explode?	ime? 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	

14.	Did the object disappear while you were watching it? If so, how?
	FIRST TIME VISTU RAPIDLY
	SECOND TIME OVER HUZIZON VERM DAPIDLY
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 what in front of:
	Tell in a few words the following things about the object:  a. Sound WHINING VITA HIBY PITCH  b. Color BLUBISH-WITE LIGHT BLINING  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?
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.  "LIKE AN OITHUE"

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 est	
21.	Do you think you can estimate how far away from you  (Circle One)  Yes  No  IF you answered YES, then how far away would you so	
22.	Where were you located when you saw the object? (Circle One):  a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other	23. Were you (Circle One)  a. In the business section of a city?  b. In the residential section of a city?  c. In open countryside?  d. Near an airfield?  e. Flying over a city?  f. Flying over open country?  g. Other
24.	24.1 What direction were you moving? (Circle One)  a. North  C. East	f. Southwest h. Northwest iles per hour.
25.	b. Sun glasses Yes No f. c. Windshield Yes No g.	Binoculars Yes No Telescope Yes No Theodolite Yes No
26.		le of what you saw, describe in your own words a common ould 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.

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.

30.	Have you ever seen this, or a similar object before. If so give date or dates and location.
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 too? (Circle One) (Yes) No
	31.2 Please list their names and addresses:
	DISPATCHEZ
32.	Please give the following information about yourself:
	NAME TOOM
	Last Name First Name Middle Name
	ADDRESS
	The state of the s
	TELEPHONE NUMBER AGE 57 SEX
	Indicate any additional information about yourself, including any special experience, which might be pertinent.
	CHIEF OF POLICE OF ENON
	CHIEF OF TOLICE OF LINON
33.	When and to whom did you report that you had seen the object?
	Day Month Year

			Date you completed this questionnaire:
Day Month Y	Day Month Year	Day	

3 SIGHTINGS OF SAME OBJECT
HOWERS, ASSENDT TURNS, VISOU DAPIN ACCELERATION
LIGHT PICKS UP RAPINLY

The called Mr. on the morning of 29 march 66 and recieved the following information. He had seen the same object three times on the morning of the 29th between 1:30 Hm and 2:30 on 3:00 Hm. the first time it was for away and war in sight for only 30 seconds. the second and third time it wan fairly dose and war in view four several minute. the third time he sow it is won 1000 bt in front of him about 500 ft off the ground. It crossed in front of fin ( Le war in his car) morning toward theriver. when it got to the river bottom it took off very fast. He leard a very high whinning sound. He stated that he did not observe any amerost in the area at that time of the sighting