PROJECT 10073 RECORD CARD

13 Aug 61 3. DATE-TIME GROUP Local 1500-1600 GMT 132000Z 5. PHOTOS D You XII No	Clayton, Ohio 4 TYPE OF OBSERVATIO EX Ground-Visual D Air-Visual Civilian	Clayton, Ohio 4. TYPE OF OBSERVATION EX Ground-Visual		on on oft oft oft cal nomical nomical
1 min 10. BRIEF SUMMARY OF SIGHTING Bright light, appeared vapor-like ing fm SSW passed objts an Returned fm NE and approach	. 2 objts approach- d went out of sight hed objt again.	a/c reflecting	is no evidence licate that obj	ts of sight-
Bright shiny spots about s dous speeds.	ize of a/c. Tremen-			

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ATIC FORM 329 (REV 26 BEP 52)

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U.S. AIR FORCE TECHNICAL INFORMATION SHEET

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, and will be regarded as confidential material. 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.

PER STATE OF THE S	
1. When did you see the object?	2. Time of day: 300 6 9.00
13	6 Hour Minutes
Day Month O	Year (Circle One): A.M. or (P.M.)
3. Time Zone: (Circle One): a. Eas b. Cen c. Mou d. Pac e. Othe	ntain ific
4. Where were you when you saw the	object?
The same of the sa	o loute o win
Negrest Postal Address	City or Town State or Country
Additional remarks: Per	the Stee Factor > 15 + R and children. In the there
5. How long was object in sight?	
	Hours Minutes Seconds
5.1 How was time in sight deter	rmined?
a. Certain	Not very sure
b. Fairly certain	d. Just a guess
6. What was the condition of the sky	
DAY	NIGHT
Bright B. Cloudy	a. Bright
	b. Cloudy
7. IF you saw the object during DAY	LIGHT, where was the SUN located as you looked at the object?
(Circle One) a la front of	
(Circle One): a. In front of yo	d. To your left
(Circle One): a. In front of you b. In back of your right	u d. To your left e. Overhead f. Don't remember
(Circle One): a. In front of you b. In back of your right	d. To your left e. Overhead f. Don't remember

8. IF you saw the object at NIGHT, what did you notice constant STARS (Circle One): 8.2	oncerning the STA		
a. None b. A few c. Many d. Don't remember	a. Bright moon b. Dull moonli c. No moonlig d. Don't reme	alight ight ht — pitch dar	
9. The object appeared:	orie of pniwerb es	notand warms	elo est let
(Circle One): (C		Don't remembe	
10. If it appeared as a light, was it brighter than the bright			
11. Did the object: Dalyiels office to	con SSW (Circle	e One for each	question)
a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	Yes Yes Yes Yes Yes	26666	Don't Know Don't Know Don't Know Don't Know Don't Know Don't Know
g. Flash or flicker? h. Disappear and reappear?	Yes	No No	Don't Know Don't Know
12. Did the object move behind something at any time, part (Circle One): Yes No Don't Kn it moved behind:		you answered	YES, then tell what
13. Did the object move in front of something at any time, (Circle One): Yes No Don't Kn in front of:			YES, then tell what
14. Did the object appear: (Circle One): a. Solid	b. Transparen	r C. Vapor	d. Don't Know
15. Did you observe the object through any of the following	1?		
b. Sun glasses c. Windshield Yes No Yes	e. Binoculars f. Telescope g. Theodolite h. Other	Yes Yes Yes	(N)

Bester work Seen glasses

		mone	shing spec	t.		
3.		The total and that	7			
01	the object that lace an arrow b	you saw such	as wings, protrusion	s, etc., and especially tion the object was m	nd include in your sket ly exhaust trails or vapo noving.	and the same of th
				nurity section of the state of		
		i who of the Direct				
					trop provide an artist	
	1000				Casta is line suit	
		d. Don't rem	utlined	you to pathones only	med a von the picter of Bill	13.51
9. 1	E there was MC	RE THAN ONE	object, then how m	any were there?	direction that they were	States 5
		appeared				
		Shools niv	desla sinea de pid los	in mintered to the	The same is a contract to	
	1	Age of the second secon			The state of the s	2.4
let n	1 1	9				
	SSE AD	j Q.				
	SSE SO	9 2				
	SSE AD	9 4 1	Returned	from		
	SSE AD	5 A A	Returned			
	1 55 E 30		Returned	from the same of t		
	SSE B		NW C	from		
	SSE TO		NW			

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		Minted mage vil 201		rection during the course.
	The same of the sa		11/	
	THE PARTY OF	HUNGERS BUY THE WORL	hep spoked but wer upy	And the series of the series o
21. How !	arge did the obje	et appear to you as a	compared to an object wi	ith which you are familiar?
22. We wis	sh to know the ar	ngular size. Hold a	match stick at arm's len	gth in line with a known object and note u had performed this experiment at the time
BW-117017		enwill bez	floort, 6	Comment
			a emident me describe	THE STATE OF THE PARTY OF THE P
23. Did th	ne object disappe	ar:while you were we	atching it? If so, how?	yes - went
	SECTION SECTION			back date.
24. In ord	er that you can g	ive as clear a pictur	e as possible of what yo	ou saw, describe in your own words a give the same appearance as the object
commi				at tracky at
which	THE REAL PROPERTY AND INCOME.			
		loves des	5 of speed	
		lous dest	i of speed	
		loves plant		
		lous plan		
		loves plan		
		lous plan		The last training of the control of

5. Where were you located when you saw the object?	26. Were you (Circle One	
(Circle One):	a. In the business s	ection of a city?
a. Inside a building	b. In the residential	
b. In a car	(C.) In open countrysic	
C Outdoors	d. Near an airfield?	
d. In an airplane (type)	e. Flying over a city	,?
e. At sea	f. Flying over open	
f. Other	g. Other	
7. What were you doing at the time you saw the object,	and how did you happen to n	otice it?
moth + Stee futter in	Shade, Broth	Le unfi
entire a 18 milet co	minim Televin	· Manned
	1.0,	
track ent mount	2 of feets	
3. IF you were MOVING IN AN AUTOMOBILE or other	vehicle at the time, then com	plete the following quest
28.1 What direction were you moving? (Circle One	1 1/A	off satisfication of the
a. North c. East	6. South	g. West
b. Northeast d. Southeast	f. Southwest	h. Northwest
28.2 How fast were you moving?	miles per hour. ing at the object?	
28.3 Did you stop at any time while you were look (Circle One) Yes No	ing at the object?	
28.3 Did you stop at any time while you were look (Circle One) Yes No 9. What direction were you looking when you first saw	ing at the object? the object? (Circle One)	g. West
28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw a. North c. East	ing at the object? the object? (Circle One) e. South	h. Northwest
28.3 Did you stop at any time while you were look (Circle One) Yes No 9. What direction were you looking when you first saw	ing at the object? the object? (Circle One)	
28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw a. North b. Northeast d. Southeast	the object? (Circle One) e. South f. Southwest	h. Northwest i. Overhead
28.3 Did you stop at any time while you were look (Circle One) Yes No 9. What direction were you looking when you first saw a. North b. Northeast O. What direction were you looking when you last saw to	the object? (Circle One) e. South f. Southwest the object? (Circle One)	h. Northwest i. Overhead g. West
28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw a. North b. Northeast O. What direction were you looking when you last saw a. North c. East c. East	the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South	h. Northwest i. Overhead g. West (h) Northwest
28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw a. North b. Northeast C. East b. Northeast O. What direction were you looking when you last saw	the object? (Circle One) e. South f. Southwest the object? (Circle One)	h. Northwest i. Overhead g. West
28.3 Did you stop at any time while you were look (Circle One) Yes No No What direction were you looking when you first saw a. North b. Northeast C. East D. What direction were you looking when you last saw a. North c. East b. Northeast c. East d. Southeast	ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest	h. Northwest i. Overhead g. West h. Northwest i. Overhead
28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw a. North b. Northeast C. East D. What direction were you looking when you last saw a. North c. East b. Northeast c. East d. Southeast	ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the num	h. Northwest i. Overhead g. West h. Northwest i. Overhead ber of degrees the object:
28.3 Did you stop at any time while you were look (Circle One) Yes No 2. What direction were you looking when you first saw a. North b. Northeast 3. What direction were you looking when you last saw a. North c. East b. North c. East b. Northeast d. Southeast 4. Southeast 5. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of de	ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the num	h. Northwest i. Overhead g. West h. Northwest i. Overhead ber of degrees the object:
28.3 Did you stop at any time while you were look (Circle One) Yes No 2. What direction were you looking when you first saw a. North b. Northeast 3. What direction were you looking when you last saw a. North c. East b. North c. East b. Northeast d. Southeast 4. If you are familiar with bearing terms (angular direction)	the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the num grees it was upward from the	h. Northwest i. Overhead g. West h. Northwest i. Overhead ber of degrees the object horizon (elevation).
28.3 Did you stop at any time while you were look (Circle One) Yes No 2. What direction were you looking when you first saw a. North b. Northeast C. East b. Northeast C. East c. East d. Southeast C. East b. North c. East b. North c. East c. East c. East c. North c. East c. Southeast C. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of de	the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the num grees it was upward from the	h. Northwest i. Overhead g. West h. Northwest i. Overhead ber of degrees the object horizon (elevation).
28.3 Did you stop at any time while you were look (Circle One) Yes No 9. What direction were you looking when you first saw a. North b. Northeast O. What direction were you looking when you last saw a. North c. East b. Northeast d. Southeast 1. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of de 31.1 When it first appeared:	ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the num	h. Northwest i. Overhead g. West h. Northwest i. Overhead ber of degrees the object horizon (elevation).
28.3 Did you stop at any time while you were look (Circle One) Yes No 9. What direction were you looking when you first saw a. North b. Northeast 0. What direction were you looking when you last saw to the compact of the compact	the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the num grees it was upward from the	h. Northwest i. Overhead g. West h. Northwest i. Overhead ber of degrees the object horizon (elevation).
28.3 Did you stop at any time while you were look (Circle One) Yes No 9. What direction were you looking when you first saw a. North b. Northeast O. What direction were you looking when you last saw a. North c. East b. Northeast d. Southeast 1. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of de 31.1 When it first appeared: a. From true North	the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the num grees it was upward from the	h. Northwest i. Overhead g. West h. Northwest i. Overhead ber of degrees the object horizon (elevation).
28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast c. East b. Northeast c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of de 31.1 When it first appeared: a. From true North	the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the num grees it was upward from the	h. Northwest i. Overhead g. West h. Northwest i. Overhead ber of degrees the object horizon (elevation).
28.3 Did you stop at any time while you were look (Circle One) 9. What direction were you looking when you first saw a. North b. Northeast 0. What direction were you looking when you last saw a. North c. East b. Northeast d. Southeast 1. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of de 31.1 When it first appeared: a. From true North	the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the num grees it was upward from the	h. Northwest i. Overhead g. West h. Northwest i. Overhead ber of degrees the object horizon (elevation).

The state of

	CLOUDS (Circle One)			W	EATHER (Circ	le One)		
7	@ Clear sky	**C		(a.	Dry	Sammer of	Day dalds in	ay and the
	b. Hazy				Fog, mist, or	light rain		
	c. Scattered clouds				Moderate or h			
	d. Thick or heavy cla	ouds			Snow	ed early day		
				7-108 120	Don't rememb	or		
35.	When and to whom did	you report th	hat you had	d seen the	object?	TO F	TD N 4	PAFB
		ano		41				
	Day	Month		Year				
36.	Was anyone else with	you at the ti	me you sa	w the obj	ect?			
	(Circle One)	(Yes)	No				-	Veid.
								(SISTER
	36.1 IF you answered	d YES, did th	ey see the	object to	0? 544	nu as 1	relaw i	2
	(Ci)	(5)					The same	TO IN
	(Circle One)	(Yos)	No		1			211 :(2
	36.2 . Please list thei	r names and	address in .		21		-	up w.
	JOSE TIST THE	Manues and	Total Water Park			01	, 7 "	
OTHE	1: 5 5					reenm	1. INP	
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4112		3		La properties	The same of the sa	"	· o his	
						charge		
	Was this the first time	that you had	d seen an	object or		charge		
	Was this the first time			object or		charge		
				object or		charge		
	Was this the first time (Circle One)	Yes	No		objects like th	claylon is?	o hio	
	Was this the first time	Yes	No		objects like th	claylon is?	o hio	
	Was this the first time (Circle One)	Yes	No		objects like th	claylon is?	o hio	
	Was this the first time (Circle One)	Yes	No		objects like th	claylon is?	o hio	
	Was this the first time (Circle One)	Yes	No		objects like th	claylon is?	o hio	

Tion to

9. Do you think you can estimate the speed	d of the object?			
(Circle One) (Yes)	Now was and and			
IF you answered YES, then what speed	would you estimate?	Twin St	rud get	A/C
0. Do you think you can estimate how far a	way from you the object	t.was?		
(Circle One)				
	abolit in	· Vind H.	into The P	hout peright
IF you answered YES, then how far awa	bout warrants			when MAKING L
NAME NAME	DOUT YOURSELT:			
Last Name		PIPET NEMS	III must a section of	Middle Neme
ADDRESS_3	0	AVTON	29	040
Street	territor and territoria	City	Zone	State
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TELEFHORE NUMBER				
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Ace 26 Sex MALA		THE PARTY OF THE P		
Age 26 Sex MALA Indicate any additional information above	ut vourself, including a	ny education, wi	nich might be p	ertinent.
	ut yourself, including a	2 Dela	mich might be p	ertinent.
Indicate any additional information about thigh School and Dangton Oh	ut yourself, including a	2 Dela	am	
Indicate any additional information about thigh school and should me should be should	ut yourself, including a	2 Dela	am	
Indicate any additional information about thigh School and Pengler Oh	ut yourself, including a	3 ala	Month	
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Indicate any additional information about thigh School and Pengler Oh	ut yourself, including a	3 ala	Month	

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U.S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME	
Someone I think between, my both look up and sur Shing spots in the other. 5 of them Two appeared to the thinking in sums direct the dissippressed own hill and respond for name direction that this went. I PERSONALLY did not see object.	2
Duty officers not: I was called at 2330 on the report. Source stated he called his brothe colonian bong distances in Richmond, Indiana to jet the destails of the righting. We the called in this information to FTD. B. a. Minimin Coppl USHF Rutin officer.	