PROJECT 10073 RECORD CARD

1. DATE 22 June 1963	2. LOCATION Beavercreek,	Ohio	12. CONCLUSIONS D Was Balloon Probably Balloon
3. DATE-TIME GROUP Local GMT 22/23/407 5. PHOTOS O Yes No	4. TYPE OF OBSERVATIO ***Cound-Visual Air-Visual 6. SOURCE Civilian	N Ground-Radar Air-Intercept Radar	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 10-15 minutes	8. NUMBER OF OBJECTS	9. COURSE East	Other Insufficient Data for Evaluation Unknown
Object appearing like a ba around it observed through looking, shiny object. Obj balloon climbing out of si smaller and smaller, obser	BX. Metallic ect looked like ght, becoming	The state of the s	with wind. Balloon. Including ascending flight

ATIC FORM 329 (REV 26 SEP 52)

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Jaken by phone 1845-1855 by may Klaueshima, O.D. 22 June 63

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.

1. When did you see the object? Day Month Year	2. Time of day: 18:00 Hour Minutes (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?	
12ea	vercreek ours.
	ity or Town State or Country
Additional:remarks:	•
5. How long was object in sight?	10-15
Hours	Minutes Seconds
5.1 How was time in sight determined?	
a. Certain c	Not very sure
	Just a guess
6. What was the condition of the sky?	
DAY	NIGHT
b. Cloudy	a. Bright
b. Cloudy	b. Cloudy
7. IF you saw the object during DAYLIGHT, where was t	he SUN located as you looked at the object?
10:-101	
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left
c. To your right	f. Don't remember
	1. Con a remember

FTD JUL 61 164

L 61 164 This form supersedes ATIC 164, Feb 60, which is obsolete.

8. IF you saw the object at NIGHT, what did you	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. The object appeared:	
(Circle One): a. As a light b. Shi	c. Dark d. Don't remember
10. If it appeared as a light, was it brighter than the	brightest:stars?
11. Did the object:	(Circle One for each question)
a. Appear to stand still at any time?	Yes No Don't Know
b. Suddenly speed up and rush away at any ti	me? Hooseing Yes (No Don't Know
c. Break: up into parts or explode?	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?	
g. Flash or flicker?	
h. Disappear and reappear ?	
12. Did the object move behind something at any tim	e, particularly a cloud?
(Circle One): Yes (No D	on't Know. IF you answered YES, then tell what
it moved behind:	The state of the s
13. Did the object move in front of something at any	time, particularly a cloud?
	on't Know. IF you answered YES, then tell what
in front of:	il you disweled ILS, men fell what
14. Did the object appear: (Circle One): a.(Solid b. Transparent c. Vapor d. Don't Know
15. Did you observe the object through any of the fol	lowing?
na. Eyeglasses (Yes) No	e. Binoculars (Yes No
b. Sun glasses Yes (No)	f. Telescope. Yes No
c. Windshield Yes No	
d. Window glass Yes No	g. Theodolite Yes No
3.55	

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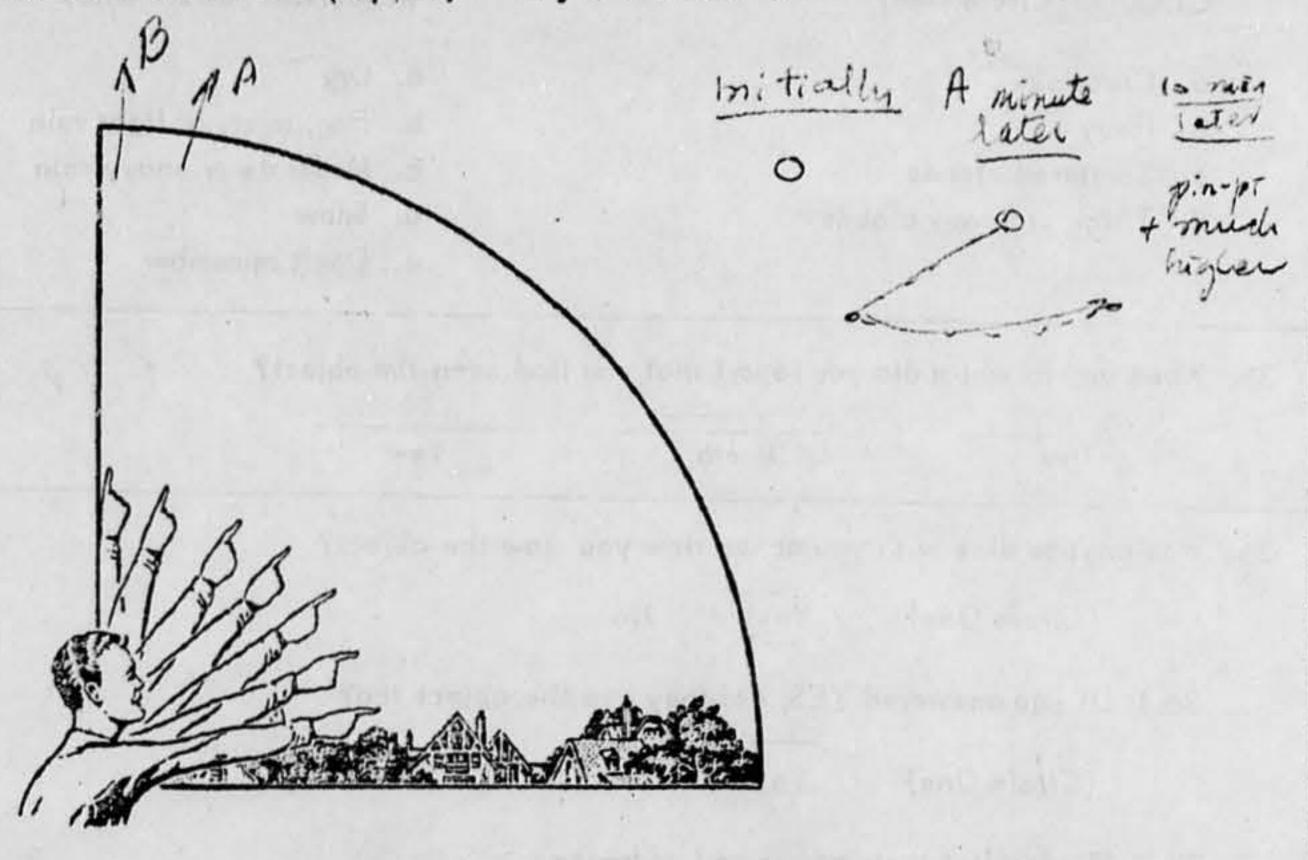
	16.			w words the following things about the object.							
							.1	^			
		b. Color	Roma	what	me	thru	710	nock	ed i	eye.	
_			les	· lu	tre	euru	erc	mae	ular		
	17.	of the obj	ect:that.yo	u:saw:such.a	s wings,	the object or o protrusions, etc the direction:	.,: and e	specially:	exhaust t		
:											
								The later of	The same of the		
-								***			
	18.	The edges						u a	whea	red	
		(Circi		Fuzzy or b			ba	llos	we	the wit	ta
				Sharply out	and the same		a	has	e a	he wit	e it.
			d.	Don't reme	mber			- 0			
	19.					n how:many we and put an arro			ction that	they were trav	eling.
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					I went						
					HAT			WY.			
	11.1							. *			

20. 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. 21. How large did the object appear to you as compared to an object with which you are familiar? Like withallow but could not judge distance 22. 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? temp about I Suprise where the company of 7.5 23. Did the object disappear while you were watching it? If so, how? decome rareler and smaller as if 24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw. Trict alest visit and are seen that the best missing the state of AND THE PROPERTY AND THE PARTY OF THE PARTY

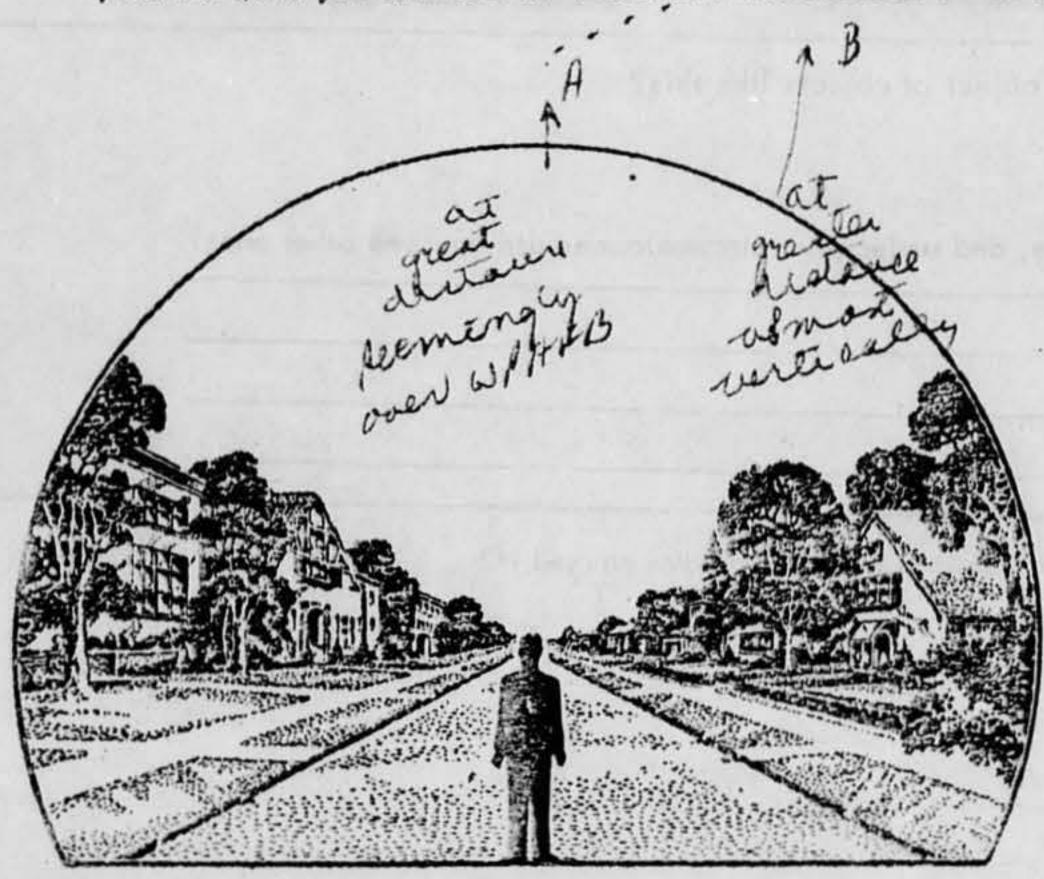
25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other 27. What were you doing at the time you saw the object, Relating in paties are a f NR AFIB	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? - roaded d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other and how did you happen to notice it?
28.1 What direction were you moving? (Circle One a. North b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No	e. South f. Southwest h. Northwestmiles per hour.
29. What direction were you looking when you first saw t	the object? (Circle One)
	g. West
a. North c. East	e. South h. Northwest
b. Northeast d. Southeast	f. Southwest i. Overhead
30. What direction were you looking when you last saw the a. North	g. West
b. Northeast d. Southeast	e. South h. Northwest i. Overhead
31. If you are familiar with bearing terms (angular directifrom true North (thru east) and also the number of deg 31.1 When it first appeared: a. From true North 45 degrees. b. From horizon from 95 degrees.	

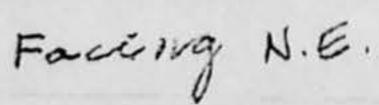
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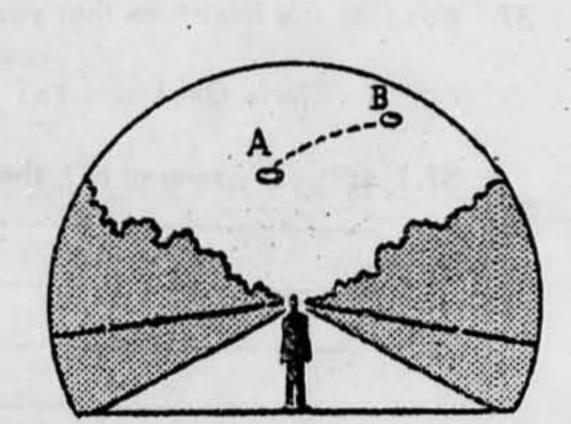
32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.







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34. What were the weather conditions at the t	ime you saw the object?
CLOUDS (Circle One)	WEATHER (Circle One)
6. Clear sky	
	a. Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
35. When and to whom did you report that you.	had seen the object? FTD O.D.
Day Month	Year
36. Was anyone else with you at the time you	saw the object?
(Circle One) (Yes) No	
, (0,,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,	
36.1 IF you answered YES, did they see t	he object too?
(Circle One) Yes No	
26.2 Diagon Has shall account and add	
36.2 Please list their names and addresse	S:
wifa:	de la companya della companya della companya de la companya della
Daughter:	
Necquer .	
27 W 4-1- 4- 61 1 1 1 1	
37. Was this the first time that you had seen ar	n object or objects like this?
(Circle One) (Yes) No	
37.1 IF you answered NO, then when, when	re, and under what circumstances did you see other ones?
38. In your opinion what do you think the object	t was and what might have caused it?
Suiteally laule	ed like a lange weather
1. on	in view, a skight-sike
valor -	- Committee of the state of the
object swung ou	dand around I'll
main object. 13	t and around the
1 70.01 2	de since in the second
to give the duple	reion of an extremely
larige balloon.	

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39. Do you think you can estimate the speed of the object? (Circle One) Yes to IF you answered YES, then what speed would you estimate? 40. Do you think you can estimate how far away from you the object was? (Circle One) Yes No IF you answered YES, then how far away would you say it was? 41. Please give the following information about yourself: NAME Last Name ADDRESS Street TELEPHONE NUMBER Age Sex Indicate any additional information about yourself, including any education, which might be pertinent. A recovery of the pertinent. A recovery of the object was? 12. Date you completed this questionnaire: Day Manth Year				·
IF you answered YES, then what speed would you estimate? 40. Do you think you can estimate how far away from you the object was? (Circle One) Yes No IF you answered YES, then how far away would you say it was? 41. Please give the following information about yourself: NAME Last Name First Name Middle Name ADDRESS Street City Zone State TELEPHONE NUMBER Age Sex Indicate any additional information about yourself, including any education, which might be pertinent. Therefore we would you say it was? Last Name First Name Middle Name Age Sex Last Name Age Sex Last Name Age Sex Last Name Age Sex Last Name Age Sex Last Name Age Sex Last Name Age Sex Last Name Last Name Age Sex Last Name Age Sex Last Nam	39.	39. Do you think you can estimate the speed of the object?		
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40. Do you think you can estimate how far away from you the object was? (Circle One) Yes No IF you answered YES, then how far away would you say it was? 41. Please give the following information about yourself: NAME Last Name First Name Middle Name ADDRESS Street City Zone State TELEPHONE NUMBER Age Sex Indicate any additional information about yourself, including any education, which might be pertinent. First Name Middle Name City Zone State Telephone Number Age Sex Indicate any additional information about yourself, including any education, which might be pertinent.		IF you answered YES, then what speed would you estimate?	No.	
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41. Please give the following information about yourself: NAME Last Name Beauercreek City Lone State TELEPHONE NUMBER Indicate any additional information about yourself, including any education, which might be pertinent. Therefore we will be pertinent. Therefore we will be pertinent.		(Circle One) Yes No		
41. Please give the following information about yourself: NAME Last Name Beauercreek City Lone State TELEPHONE NUMBER Indicate any additional information about yourself, including any education, which might be pertinent. Therefore we will be pertinent. Therefore we will be pertinent.		IF you goewered VES, then how for away would you say it was?		
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42. Date you completed this questionnaire: 22 Jane 163		Age		3.0
42. Date you completed this questionnaire: 22 Jane 163		Indicate any additional information about yourself, including any educat	ion, which might be pertinent.	
42. Date you completed this questionnaire: 22 Jane 163	Town !			
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