PROJECT 10073 RECORD CARD

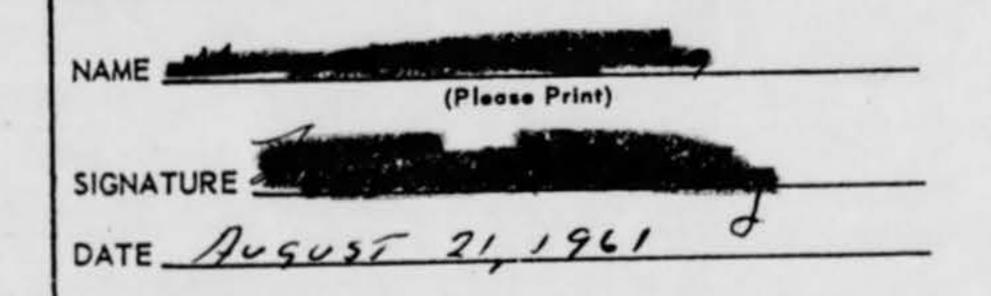
1. DATE 20 Apr 61	2 LOCATION Cleveland, O	nio	12. CONCLUSIONS D Was Balloon Probably Balloon
3. DATE-TIME GROUP Local 20/1530Z Apr 61 S. PHOTOS O No	4. TYPE OF OBSERVATION Ground-Visual Air-Visual 6. SOURCE Civilian	N Ground-Radar Air-Intercept Radar	Probably Astronomical Probably Astronomical Probably Astronomical Probably Astronomical Probably Astronomical
7. LENGTH OF OBSERVATION	a. NUMBER OF OBJECTS	9. COURSE	Other Debris in Wind Insufficient Data for Evaluation Unknown
One object observed fall course, appearing to di tarough window in count during noon hour. Coisc round corner behind but atme and bright, and a	t swarved out of view	on the mir curs floated in to object would as would the This could a of speed as contion out of sight	possible that some light ich as paper was lifted by rents in the city, and the wind. The size of the is be difficult to determine distance of initial view account for the misjudging the object was in view for the object was in view for the object as it went to around the corner of the he glass in the window have contributed to the

ATIC FORM 329 (REV 26 SEP 52)

39. 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? 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 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		
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 TELEPHONE NUMBER Age 30 Sex MRLE Indicate any additional information about yourself, including any education, which might be pertinent.	39.	(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 Lest Name First Name Middle Name ADDRESS Street TELEPHONE NUMBER Age 30 Sex MRLE Indicate any additional information about yourself, including any education, which might be pertinent.		IF you answered YES, then what speed would you estimate?
ADDRESS Street ADDRESS Street Age 30 Sex MALE Indicate any additional information about yourself, including any education, which might be pertinent.	40.	(Circle One) Yes No
ADDRESS Street BEDFORD HAIGHTS City Zone State TELEPHONE NUMBER Age 30 Sex MRLE Indicate any additional information about yourself, including any education, which might be pertinent.		
TELEPHONE NUMBER Age 30 Sex MRLE Indicate any additional information about yourself, including any education, which might be pertinent.	41.	NAME Last Name First Name Middle Name REDEARD MIGIGHTS 01/10
42. Date you completed this questionnaire: 21 August 1961		TELEPHONE NUMBER State
		Indicate any additional information about yourself, including any education, which might be pertinent.
	42.	

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.



(Do Not Write in This Space)
CODE:

(REF. QUESTION 17) LOOKING OUT A WINDOW WEST. APPROX. 30°

ABOVE THE HORIZON. AN OBJECT APPEARED DESCENDING AS IT

APPROACHED EASTERLY. IT MADE A TURN TO IT'S LEFT AT ABOUT

20° ABOVE THE HORIZON AND THEN WENT BEHIND THE

OFFICE BUILDING. THE APPEARANCE OF A PLANE FAILED TO

MATERIALIZE. THE DESCENT WAS TOO FAST FOR A BALLOON.

AND I FAIL TO COMPREHEND THE BEHAVIOR OF THE

OBJECT ON THE TURN. THE DIR OIN THE UNDERSIDE

APPEARED ASIF IT WERE RECIEVING STRONG HEAT

RADIATION. THE COLOR WAS A DIRTY BLUE, LIKE

THE SAMPLE, I HAVE NEVER SEEN ANY THING LIKE

THIS BEFORE.

July 19, 1961

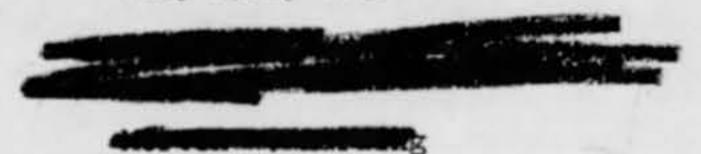
Bedford Heights, Ohio

Aero Space Technical Intelligence Center Wright Patterson Field Dayton, Ohio

Dear Sir:

I would like to request the necessary forms and procedure in reporting aerial phenomena, or unidentified objects.

Very Truly Yours



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 20 Day	APRIL Month	1961 Year	2.	Time of da)ne): (30 Minutes A.M. or P.M.
3. Time Zone:	Circle One): 6. Ed b. Cd c. Mc d. Pd e. Ot	ountain		(Circle C	ne): (a. Day b. Star	light Saving
4. Where were yo	ou when you saw t	he object?				
Additional res	narks: S/T/		City or To	wn		OHIO ote or Country TRLKING
5. How long was a	bject in sight?	- 4		2		
	bject in sight?	Hou ermined?		Z	Secon	d.
'5.1 How wa			c. Not ve	vinutes	Secon	d.
'5.1 How wa	s time in sight det Certain	ermined?	C. Not ve	vinutes	Secon	d.
'5.1 How wa	Certain Fairly certain condition of the sk	ermined?	C. Not ve	ry sure	Secon	d.
'5.1 How wa	Certain Fairly certain	ermined?	c. Not ve d. Just a	vinutes	Secon	4.
5.1 How was the	Certain Fairly certain condition of the sk	ermined?	c. Not ve d. Just a	y sure guess NIGHT Bright Cloudy		
7. IF you saw the	Certain Fairly certain condition of the sk	YLIGHT, where	d. Just a	y sure guess NIGHT Bright Cloudy	you looked	

ATIC FORM 164 This form supersedes ATIC 164, 13 Oct 54.

0.	IF you saw the object	at NIGHT, wha	did you	notice con	cerning the ST	ARS and MOON	?	
	8.1 STARS (Circle	One):		8.2 N	OON (Circle (One):		
	a. None				a. Bright mo	onlight		
	b. A few				b. Dull moon			
	c. Many					ght — pitch dar	·k	
	d. Don't rem	ember			d. Don't rem			
9.	The object appeared:							
	(Circle One): a	. As a light	b. Shi	пу С.	Dark d.	Don't remembe	er .	
10.	If it appeared as a ligh	t, was it bright	er than th	e brightest	stars?			
11.	Did the object:				(Circ	le One for each	question)	
	a. Appear to stand s	till at any time	?		Yes	(No)	Don't Know	
	b. Suddenly speed u	ALCOHOLOGICA CONTRACTOR		ime?	Yes	No	Don't Know	
	c. Break up into par	ts or explode?			Yes	(M)	Don't Know	
	d. Give off smoke?				Yes	(No)	Don't Know	
	e. Change brightnes	s?			Yes	800 800 800 800 800 800 800 800 800 800	Don't Know	
	f. Change shape?				Yes	No	Don't Know	
	g. Flash or flicker?	AS GIVIN	4 OFF	HEAT	Yes	No	Don't Know	
	h. Disappear and rec	ppear ?			Yes	(No)	Don't Know	
12.	Oid the object move bell (Circle One): it moved behind: 19	(Yes)	lo D	on't Know	IF	you answered	YES, then tell who	**
	Did the chiest move in	front of someth	ng at any					
13.	(Circle One):	Yes (on't Know.			YES, then tell wha	
	Water to the common to	200	• •	on't Know.		you answered	d. Don't Know	
14.	(Circle One): in front of:	(Circle One)	○	Solid	IF	you answered		
14.	(Circle One): in front of: Did the object appear:	(Circle One)	of the fo	Solid Solid	IF	you answered		
14.	(Circle One): in front of: Did the object appear: Did you observe the obj	(Circle One)	of the fo	Solid Solid Page 1	Binoculars	you answered ' t c. Vapor Yes	d. Don't Know	
14.	(Circle One): in front of: Did the object appear: Did you observe the obj a. Eyeglasses	(Circle One)	of the fo	Solid Solid Page 19 19 19 19 19 19 19 19 19 19 19 19 19	b. Transparen	you answered		

of th	object that you saw such an arrow beside the drawi	as wings, protrusions, etc., a	ts. Label and include in your and especially exhaust trails or object was moving. WE REOUT 2 MIN.	vapor trails
	FIRST OBSERVED OBJ		BJECT WENT BEHIND	BUILDING
	efectes Tilly		POINT THIS	
	STARTED TURN A OBJECT AT THIS POIN BANK AND APPEARED AND DISTORTED. THE UNDERSIDE APPEARED IN A WAYY MOTION. L. RADIATION IN THE A	T WAS IN A UNSTABLE AIR ON THE ASIF IT WERE IXE HEAT		
-127 cm				
	dges of the object were:			
	Circle One): a. Fuzzy or b. Like a br		e. Other	
	d. Don't rem	ember .		
0 IE 4	NODE THAN ONE	object, then how many were	hara?	
			show the direction that they w	rere traveli

. .

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.

SEE QUESTION 17

21. How large did the object appear to you as compared to an object with which you are familiar?

DIFFICULT TO DETERMINE

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?

ALMOST All OF IT.

23. Did the object disappear while you were watching it? If so, how?

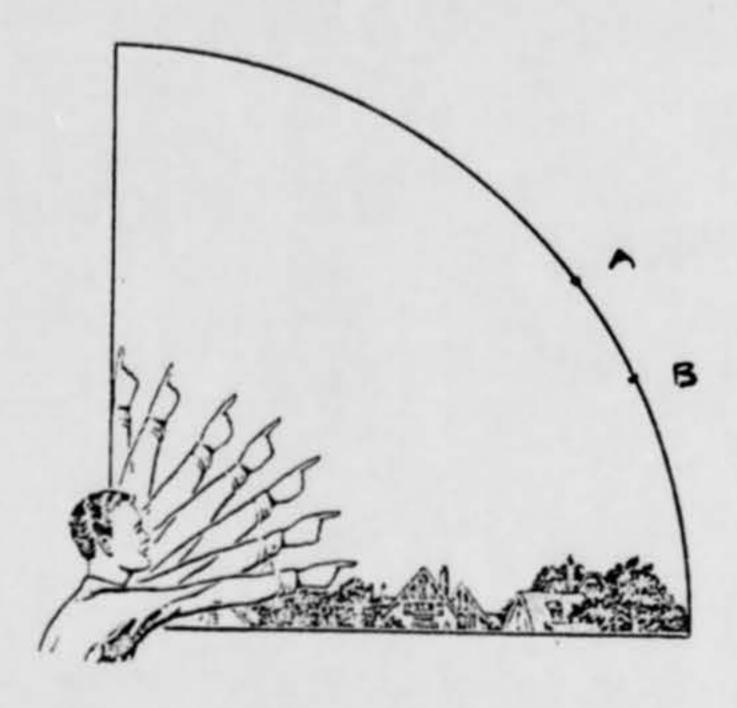
YES BEHIND A BUILDING

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.

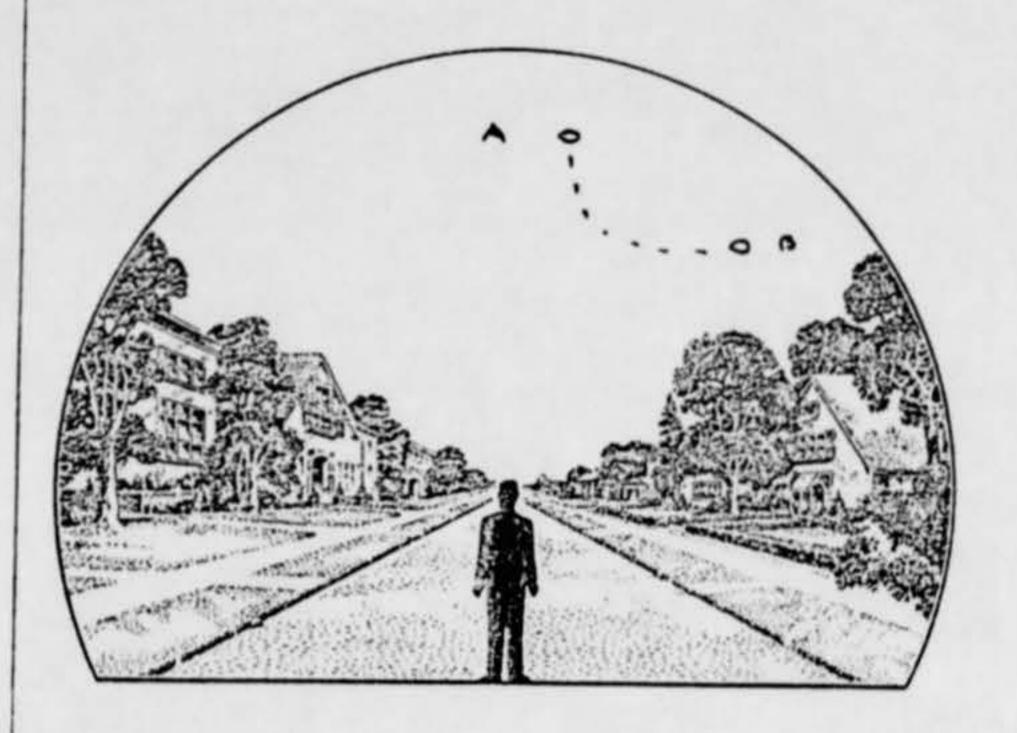
NEVER SEEN ANYTHING LIKE THIS BEFORE

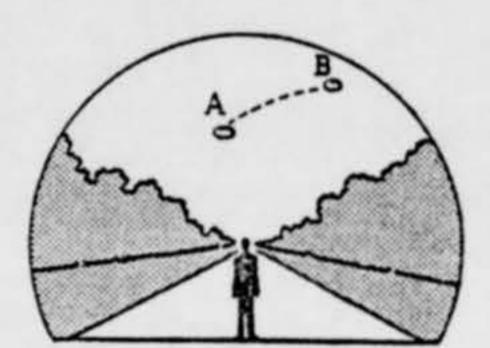
and the same of th	ated when you saw the object?	26. Were you (Circle One	•)			
(Circle One):		b. In the residential section of a city?				
a. Inside a buildin	$\overline{\mathbf{O}}$					
b. In a car			Y A A A A A A A A A A A A A A A A A A A			
c. Outdoors		d. Near an airfield?				
d. In an airplane (tune)					
e. At sea	,,,,	e. Flying over a city? f. Flying over open country?				
f. Other		g. Other	Country			
		ct, and how did you happen to n				
DUT WIND	9 W					
28. IF you were MOVIN	G IN AN AUTOMOBILE or oth	er vehicle at the time, then com	plete the following quest			
28.1 What direction	on were you moving? (Circle C	One)				
a. North	c. East	e. South	g. West			
b. Northeas	d. Southeast	f. Southwest	h. Northwest			
28.2 How fast we	re you moving?	miles per hour.				
28.3 Did you stop	at any time while you were lo	oking at the object?				
(Circle	One) Yes No					
29. What direction were	you looking when you first say	w the object? (Circle One)				
			g. West			
a. North	c. East	e. South	h. Northwest			
b. Northeast	d. Southeast	f. Southwest	i. Overhead			
0. What direction were	you looking when you last sav	w the object? (Circle One)				
			g. West			
a. North	c. East	e. South	(h. Northwest)			
b. Northeast	d. Southeast	f. Southwest	i. Overhead			
1. If you are familiar w	ith bearing terms (angular dire	ection), try to estimate the numb	er of degrees the object			
		degrees it was upward from the				
31.1 When it first o	appeared:					
	3					
a Fram tour	e North degrees.					
	izon 30° degrees.					
	peared:					
b. From hor	7					
b. From hor 31.2 When it disapp a. From true	7					

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.





34. What were the weath	er conditions at the ti	me you saw the object?		
CLOUDS (Circle One	,)	WEATHER (Circle One)		
a. Clear sky				
b. Hazy		@. Dry		
c. Scattered clouds		b. Fog, mist, or light rain		
	landa	c. Moderate or heavy rain		
d. Thick or heavy c	ouds	d. Snow		
		e. Don't remember		
35. When and to whom di	d you report that you	had seen the object?		
Day	Month	Year		
36. Was anyone else with	you at the time you Yes No	saw the object?		
36.1 IF you answere	d YES, did they see t	he object too?		
(Circle One)	Yes No			
36.2 Please list thei				
DOSENIT	WANT HE	NAME REVEALED		
		MANY REVEALED		
37. Was this the first time	e that you had seen a	n object or objects like this?		
(Circle One)	Yes No			
27 1 15	1110 11 1			
37.1 IF you answere	NO, then when, whe	re, and under what circumstances did you see other ones?		
38. In your opinion what o	to you think the objec	t was and what might have caused it?		
DON'T KNO	· ~			