PROJECT 10073 RECORD CARD

1. DATE 28 Jan 61 3. DATE-TIME GROUP Local 1830 GM P26/2330Z 5. PHOTOS	2. LOCATION Newark, New Jersey 4. TYPE OF OBSERVATION CKGround-Visual Ground-Radar Air-Visual Air-Intercept Radar 6. SOURCE		Was Balloon Probably Balloon Possibly Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Airc
□ Yes XXNo	Civilian		Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION l min.	8. NUMBER OF OBJECTS	9. COURSE E-W	Other
from East to West. About with no wings. Disappeare	the size of a jet	sound like a jet of the object is an a/c when it object was probe the area, and is the witness saw to the lask of	t plane. The description is very similar to that of is observed at night. The ably a jet a/c flying in t just so happened that it fly over. However, discorrespondenting witnesses, and the server of

ATIC FORM 329 (REV 26 SEP 52)

	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	26. Were you (Circle One) a. In the business sect b. In the residential se c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country	ction of a city?
	f. Other	g. Other	
TOTAL THE STATE OF	27. What were you doing at the time you saw the object, of Learning and hear a fork information server	mulika,	1. 1
	28. IF you were MOVING IN AN AUTOMOBILE or other von 28.1 What direction were you moving? (Circle One) a. North c. East		
	a. North b. Northeast d. Southeast	e. South	g. West h. Northwest
	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No	_ miles per hour. ng at the object?	
	29. What direction were you looking when you first saw the	e 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 c. East b. Northeast d. Southeast	e. South f. Southwest	g. West h. Northwest i. Overhead
	31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degree 31.1 When it first appeared: (a) From true North 90 degrees.	n), try to estimate the number of	f degrees the object was
	b. From horizon degrees. 31.2 When it disappeared: a. From true North degrees. b. From horizon degrees.		

34. What were the weather conditions at the t	time you saw the object?
CLOUDS (Circle One)	WEATHER (Circle One)
a. 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? Phone - Flancista
Day Month	Year Din
	Your missel Base.
36. Was anyone else with you at the time you	saw the object?
(Circle One) Yes (No	
•	
36.1 IF you answered YES, did they see	the object too?
(Circle One) Yes No	
(Circle One) Yes No	
36.2 Please list their names and address	os:
37. Was this the first time that you had seen a	n object or objects like this?
	an object of objects like this!
(Circle One) (Yes) No	
37.1 IF you answered NO, then when, whe	ere, and under what circumstances did you see other ones?
*	
38. In your opinion what do you think the object	ct was and what might have caused_it?
1 1	7 1 .1 . 6) 1/4
· Loungeme stock	Head 2-Port Room

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9 4 14 1

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? 325 M. P.H.
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 it for ation about yourself NAME Last Name Middle Name ADDRESS Street TELEPHONE NUMBE Age 35 Sex Male.
	Indicate any additional information about yourself, including any education, which might be pertinent. Larm first an Anciecan Citizen Lecking out for my Counitry's welfare, I have sent advaign for an ICBM. Lat Floor Stone Major 21. La. 7. Plans and Programs. Date you completed this questionnaire:
	Date you completed this questionnaire: 449 Day Month Year

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Merd the letter -. Commander, Col. a. P. Haggl. Sir; may nome is as obve. On the 28 of Jan at 6:30 P.M. I Leanda noise aut side, in theair I seen Sondting like a rocket, but it was moring to Slow to be a set tryind to receive information about this by Calling & The of Could noterewised an information. Could of our please litant fand the Show number to Callin a Cose like this. And Could you check and see if.

a Noetset has been fiered an this day. Thank Yain: STATE OF THE PROPERTY OF THE PROPERTY AND A PROPERTY OF THE PARTY OF T TELEGRAL STELLER THE TOTAL STEEL STE Maria Day of the Paris of the P · HOTHER POLYMANT PRINTER BULLEY

7 February 1961

Dear Mr

This is to acknowledge your letter of 28 January 1961 concerning the sighting of an unidentified flying object on that date.

Your letter contained insufficient information for a valid conclusion. Therefore, request you fill out the attached Air Force questionnaire in detail and forward the completed document to the Commander, Aerospace Technical Intelligence Center, Wright-Patterson Air Force Base, Ohio for their analysis and/or evaluation.

Sincerely,

Inclosure

LAWRENCE J. TACKER
Lt. Colonel, USAF
Public Information Division
Office of Information

Newark New Jersey

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		(Circle One		
a. None		Bright moon!		
by A few		Dull moonlig		MITERIAL CARL
c. Many			t — pitch dar	Kon an apply that he
d. Don't remember	d. 1	Don't remem	ber	
9. The object appeared:				TO THE PARTY OF TH
(Circle One): a. As a light b. S	hiny (c.) Dar	k d. C	on't remembe	
10. If it appeared as a light, was it brighter than	the brightest star	s?		
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	time?	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?		Yes	No	Don't Know
g. Flash or flicker?		Yes	No	Don't Know
h. Disappear and reappear?		Yes	No	Don't Know
12. Did the object move behind something at any t	ime, particularly	a cloud?		
(Circle One): It moved behind: Yes No	Don't Know.	IF y	ou answered \	YES, then tell what
13. Did the object move in front of something at an	av time, particula	elv a claud?		
	Don't Know.			ES, then tell what
14. Did the object appear: (Circle One):	Solid b. To	ransparent	c. Vapor	d. Don't Know
15. Did you observe the object through any of the f	following?			
a. Eyeglasses Yes No	e. Binoc	ulars	Yes	No
	Company Company			4.4
b. Sun glasses Yes No	f. Toles	cope	Yas	No
	f. Toles g. Theor		Yes	No

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.

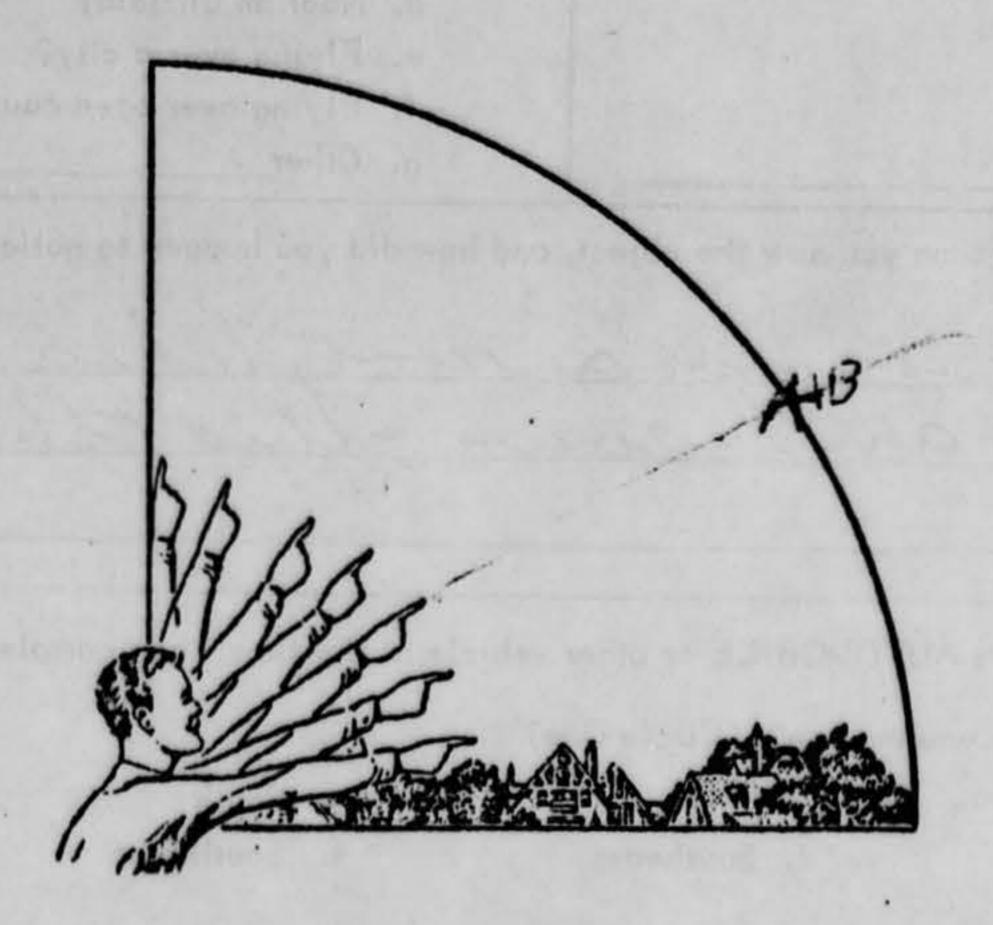
an did you see the object? Bay Month	1961 Your	2. Time of day: (Circle One):	Hour A.M. o	Minutes F.M.
d. Pa	cific	(Circle One):	a. Daylight Sav b. Standard	ring
itional remarks:	- Ali	City or Town	State of Con	See Comb
long was object in sight? How was time in sight dete	Hours ermined?	Minutes	Seconds	
a. Certain b. Fairly certain		c. Not very sure d. Just a guess		
was the condition of the sky DAY a. Bright b. Cloudy		NIGHT a. Bright b. Cloudy		
ircle One): a. In front of you b. In back of you c. To your right)))))))))))))))))))	d. To your left e. Overhead f. Don't remember	er	
	Day Month e Zone: (Circle One): a. Ea b. Ce c. Mo d. Pa e. Oth when you saw th tional remarks: long was abject in sight? How was time in sight dete a. Certain b. Fairly certain was the condition of the sky DAY a. Bright b. Cloudy ou saw the object during DAY rele One): a. In front of you b. In back of you c. To your right	Day Month Year e Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other when you saw the object? tional remarks: long was object in sight? Hours How was time in sight determined? a. Certain b. Fairly certain was the condition of the sky? DAY a. Bright b. Cloudy b. Cloudy ou saw the object during DAYLIGHT, where was recle One): a. In front of you b. In back of you c. To your right	Day Month Year (Circle One): a. Zone: (Circle One): (a.) Eastern b. Central c. Mountain d. Pacific e. Other When you saw the object? City or Town Itional remarks: Iong was object in sight? Hours How was time in sight determined? a. Certain b. Fairly certain c. Not very sure d. Just a guess Was the condition of the sky? DAY a. Bright b. Cloudy b. In back of you b. In back of you c. To your right b. Cloudry d. To your left e. Overhead f. Don't rememb	Hour Bay Month Year (Circle One): A.M. o e Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other City or Town City or Town City or Town Control State of Control State

	Page 4
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.
	A'
	at most que de la marca de district de la lacida de la complementa del la complementa de la complementa de la complementa de la complementa del la complementa de la complementa de la complementa de la complementa del la complementa de la complementa del la complem
21.	How large did the object appear to you as compared to an object with which you are familiar?
	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?
	AMATCH IN HAND
23.	Did the object disappear while you were watching it? If so, how?
C	It went behind the house top
	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.
	If you took He front of a speciet
	If now took the front of a special e of a torget used for marksmorthip.

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a. Sound Like a feet b. Color Circular Sound	the object.	
17. Draw a picture that will show the shape of the of the object that you saw such as wings, proplete an arrow beside the drawing to show the	strusions, etc., and especially ex	naust trails or vapor trails.
FRom East to Mest		
18. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	o. Other	
19. IF there was MORE THAN ONE object, then have been appropriately of how they were arranged, and		on that they were traveling.

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.

