PROJECT 10073 RECORD CARD

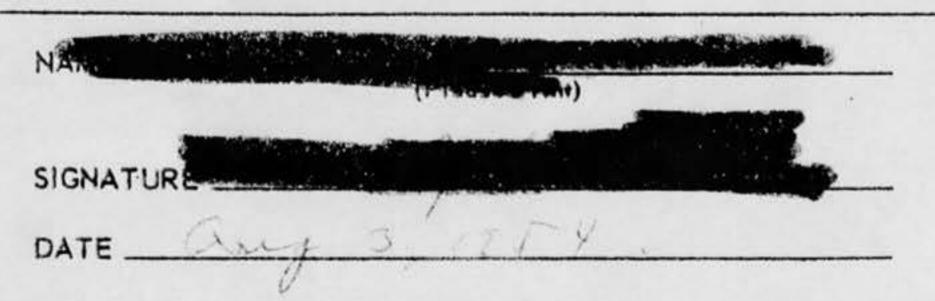
1. DATE 2. 1.OCATION 1 June 1954 Boston, Massacht		setts.		CONCLUSIONS Was Balloon Probably Balloon	
3. DATE-TIME GROUP Local 0930 (DST) GMT 01/1330Z 5. PHOTOS	4. TYPE OF OBSERVATIO Ground-Visual Ale-Visual 5. SOURCE	M Air-Visual - Air-Intercept Radar		Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical	
□ Yes □ No	TWA PILOT		0	Probably Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION 5 - 8 Minutes	a. NUMBER OF OBJECTS One	9. COURSE	000	Other Insufficient Data for Evaluation Unknown	
Very high, appeared as mobject. 5 or more men on with EX.		Grenier AFB rele Pilot feels it w		ed balloon 0430 hrs." a balloon.	

ATIC FORM 339 (REV 26 SEP 52)

34.	What were the weather conditions at the time you sa	the object?	
	34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)	
	a. Clear sky	a. No wind	W 70 W
	b. Hazy	b. Slight breeze 130 170	P IN D
	c. Scattered clouds H-1 CLKNV	b. Slight breeze c. Strong wind d. Don't remember	
	d. Thick or heavy clouds e. Don't remember	d. Don't remember	011-
	e. Don Framember		2 *
	34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)	
	a. Dry	a. Cold	31.00
	b. Fog, mist, or light rain	b. Cool	
	c. Moderate or heavy rain	c. Warm	
	d. Snow	d. Hot	
	e. Don't remember	e. Don't remember	
35.	When did you report to some official that you had see	the object?	
j	CALLED BOLDER TOL	一人 ON VIA -	P 60 44 6
	Day Month Year-		
	Was anyone else with you at the time you saw the ob		
	(Circle One) Yes No		
	36.1 IF you answered YES, did they see the object	0?	7
	(Circle One) (Yes No		
	36.2 Please list their names and addresses:	WITTER MICHAILBA	FA
	A.C. The A Constant	7 1 1 1 RX 1 7	1 W 1-72
100	STON-LOCKN AIR POR		28 10
OP	+AXX095-170407	KAM TO CAL	4 411/11
	Was this the first time that you had seen an object o		
	(Circle One) (Yes No		
	37.1 IF you answered NO, then when, where, and un	what circumstances did you see other	one s?
	In your coinion what do you think the object was and		
	· ONE CHARACTURE	ECT INSTITUT	A MA P
7			

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:

et a write hersong a that 9

MASS. WATL RUARD. AIRPLAN WANT UP TO 45 491. & The object MOULD AWAY FROM THEM 9 HALF KOUR LANGA ANOTHER WRITE MESSAGE FROM TWH-BOSYON SAID GRENIER AIR FORCE BAUF SAID IT WAS A BALLOON Thy bid reliand CT 8430 MM E - IN 5- los stort should long put it Nt of white down it into F. The day Me and get it was the other

HE HIM TO THE WAS IT HOUSE

Mutti

AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-PATTERSON AIR FORCE BASE OHIO

In reply refer to AFOIN-ATIAE-5 10073

23 JUN 1954

AVA

Captain

Port Washington, L. I., New York

Dear Captain

The Air Technical Intelligence Center would like to thank you for the information you submitted, by telephone, concerning the sighting of an uniformitted flying object.

In order that we may obtain a more complete record of the sighting, it is requested that you fill out and return the inclosed technical information week.

Many thanks and for your interest in this matter.

Sincerely,

l Incl Questionnaire

> CWO, USAF-Asst. Adj.

					the STARS and A	0.0
8.1 STARS (Circle One):		8	.2 MOON (Circle One):		
a. None			a. B	right moonlight		
b. A few				ull moonlight		
c. Many				o moonlight —	pitch dark	
d. Don't remembe		V 2774	on't remember			
9. Was the object brighter than	the background o	if the sky?				
(Circla One):	Yes)	b. No		. Don't rememb	oer .	
10. IF it was BRIGHTER THAN	(Circle One	b. Several b	more away (locks away? way?	a distant car)?		
		d. Several ye e. Other C	ardš away?	11-16-14	Letter	خيائر.
1. Did the object:		4	(Circle	One for each q	uestion)	
a. Appear to stand still	of mystima?	(-)	Yes	No	Don't Know .	19000 000
b. Suddenly speed up and	d an away at an	y time?	Yes	No	Don't Know	- LA
c. Break up into parts or	n aniode?		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	
	FIFT # 1		Yes	No	Don't Know	
g. Flicker, throb, or pul	- 1/22/10/ 2 (17 10/2)			CHALLES CONTROL OF THE		-
2. Did the object move behind	something at anyt		d 141	E vou answered	YES, then tell w	hat
	something at anyt	Don't Know.		you answered	YES, then tell w	hat CZ
2. Did the object move behind (Circle One): - Ye it moved behind: FIR -PERRED TO M	Simulating at anything at anyt	Don't Know.	5 11	-HIRES	7/6/2 3	J. C.X
2. Did the object move behind (Circle One): - Ye	Ma Ma	Don't Know.	S //	HERES LEND BELLONDES BELLONDES BELLONDES	7/8/2 3	100
2. Did the object move behind (Circle One): Ye it moved behind: FIR PRACED TO MI 7. BAR BO TO MI 7. BAR BO TO MI (Circle One): Ye it moved in front of:	a Ma No No No	Don't Know.	S //	d? La Alandered	YES, than tell w	hat o
2. Did the object move behind (Circle One): Ye it moved behind: FIR PRACED TO MI 3. Did the object move in front EM (Circle One): Ye it moved in front of:	a Ma No No No	Don't Know. To the Company of the Company time, participation of the Company time. a. Solid?	Jarly a cloud	d? LANGE Grant on sparent?	YES, than tell w	Know.
2. Did the object move behind (Circle One): - Ye it moved behind: FIR PERAL TO TO MOVE 3. Did the object move in front (Circle One): Ye it moved in front of: 4. Did the object appear: (Circle One)	of jamething at only incle One):	Don't Know. Invitime, particular to the control of	Jarly a cloud	d? LANGE C	YES, than tell w	Know.
2. Did the object move behind (Circle One): - Ye it moved behind: FIR PRATED TO MO 3. Did the object move in front (Circle One): Ye it moved in front of: 4. Did the object appear: (Circle One): Circle One): Ye a. Eyeglasses	hrough any of the Yes No	Don't Know. If I A Company time, participal to the participal to	larly a cloud	d? LA A A A A A A A A A A A A A A A A A A	YES, than tell w	Know.
2. Did the object move behind (Circle One): - Ye it moved behind: FIR PERED TO MOVE 3. Did the object move in front (Circle One): Ye it moved in front of: 4. Did the object appear: (Ci 5. Did you observe the object in a. Eyeglasses b. Sun glasses	incle One): hrough any of the Yes No Yes No	Don't Know. Invitime, particular to the particu	larly a cloud	d? A A A A A A A A A A A A A A A A A A A	YES, than tell w	Know.
2. Did the object move behind (Circle One): - Ye it moved behind: FIR PERRED TO MO 3. Did the object move in front EAR LOTTER (Circle One): Ye it moved in front of: 4. Did the object appear: (Circle One): Circle One): (Circle One): Ye it moved in front of:	hrough any of the Yes No	Don't Know. I The Don't Know. Don't Know. a. Solid? following? a. B. T. g. T.	larly a cloud	d? LA A A A A A A A A A A A A A A A A A A	YES, than tell w	Know.

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnairs 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.

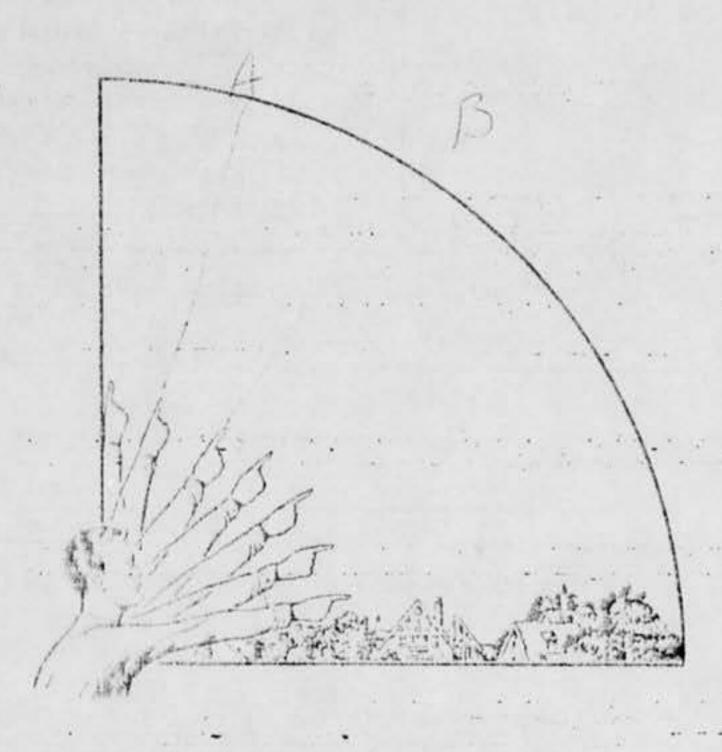
1. When did you see the object? A	2. Time of day: Hour Minutes (Circle One): A.M. or P.M.
3. Time zone: (Circle One): a Eastern b Central c. Mountain d Pacific a Other	(Circle One): a. Daylight Saving b. Standard
Additional remarks:	City of Town State or Country State or Country
	tain you are of your answer to Question 5.
b. Fairly cartain d.	Not very sure
6. What was the condition of the sky?	
(Circle One): a. Bright daylight b. Dull daylight c. Bright heilight	d. Just a trace of daylight e. No trace of daylight i. Dan's remember
7. IF you saw the object during DAYLIGHT, TWILIGHT the object?	, or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you b. In back of you a. The marright	d. To your left ex Overhood f. Oon's remainher

or the path, a to of	the end of the pain, and show an	y changes in direction during the course.	ng
PLANE	< the water	KENDING FROM	YARA
	714 HEXOINE		40
DANGET	7-6 2-3-5	2 + 0 40 9 13 - 2 m.	2mm
1017 40	+ Miller	Dula 5	20
			1
		ize of the object was in its longest dimension.	
. 22. How large did the ob and at about arm's la	ject or objects appear as compare	d with one of the following objects held in the ho	and /
(Circle One):	a. Head of a pin	g. Silver dollar	
- 1441 D 154 B W 1555	b. Pad	- h. Baseball	
	c. Dima d. Nickel	i. Basketball	
	e. Quarter	k. Other	
	f. Half dollar.		
22.1 (Circle One of the	following to indicate how certain	you are of your answer to Question 22.	- 1
	d. Certain	c. Not very sure	
	b. Fairly Sectain	d. Uncertain	
41.7	r objects disappear from view? _		
24. In order that you can give construct the object the would it have? Describe	ive as clear a picture as possible of at you saw. Of what type material was a line your own words a common object which you saw	what you saw, we would like for you to Imagine that you long to make it? How large would it be, and what sho to objects which when placed up in the sky would give	re the
24. In order that you can give construct the object the would it have? Describe	ive as clear a picture as possible of at you saw. Of what type material was a line your own words a common object which you saw	what you saw, we would like for you to Imagine that you lot you make it? How large would it be, and what sho	re the
24. In order that you can give construct the object the would it have? Describe	ive as clear a picture as possible of at you saw. Of what type material was a line your own words a common object which you saw	what you saw, we would like for you to Imagine that you long to make it? How large would it be, and what sho to objects which when placed up in the sky would give	re the
24. In order that you can give construct the object the would it have? Describe same appearance as the	ive as clear a picture as possible of at you saw. Of what type material was be in your own words a common object which you saw.	what you saw, we would like for you to Imagine that you long to make it? How large would it be, and what sho to objects which when placed up in the sky would give	re the

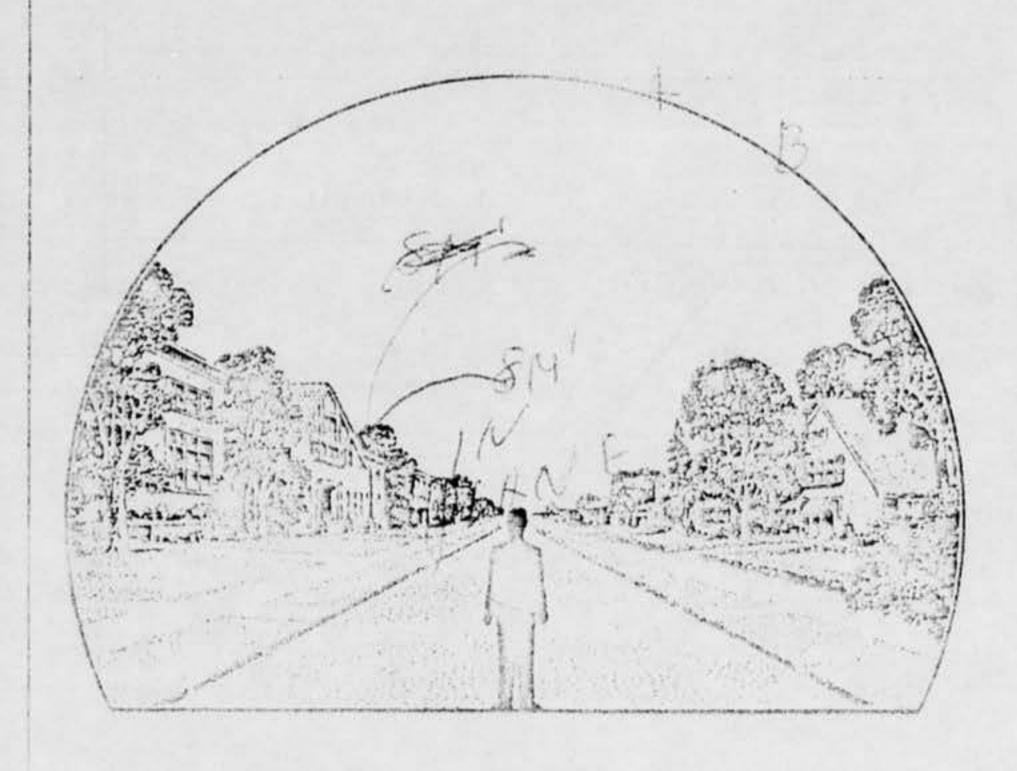
16. Tell in a few wo	rds the following things about the c	object.		
a. Sound	10			
b. Color	114KY" W K17	-t - 41 KE	PLASTIC	13 %
of the object that an arrow beside		ns, etc., and especially exhausted by a specially exhausted by a special speci	ust trails or vapor trails. Pla	ace
18. The adges of the				
(Circle One)	b. Like a bright stor. c. Sharply purlimed d. Don't remember	e. Other		-
19. IF there was MOR Draw a picture of	RE THAN ONE object, then how mo	any were there?	that they were traveling.	-•

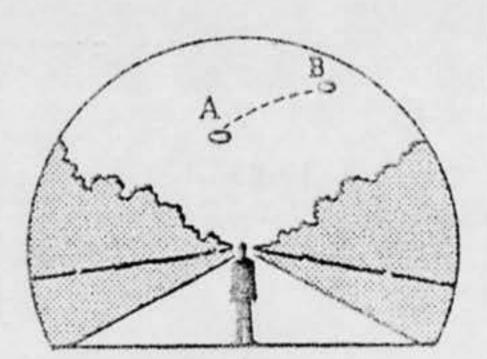
25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other 27. What were you doing at the time you saw the object, and	
	1 SHARRERE 1.19.1.1.
76 MAG 40 X33 K	
28. IF you were MOVING IN AN AUTOMOBILE or other vehicle 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. Northwest at the object?
29. What direction were you looking when you first saw the o	object? (Circle One)
a. North b. Northeast d. Southeast	e. South g. West h. Northwest
30. What direction were you looking when you last saw the o	bject? (Circle One)
a. North b. Northeast d. Southeast	e. South f. Southwest h. Northwest
31. If you are familiar with bearing terms (angular direction), from true North and also the number of degrees it was up	, try to estimate the number of degrees the object was ward from the horizon (elevation).
31,1 When it first appeared:	
b. From horizon degrees.	
31.2 When it disappeared:	
b. From Inve North degrees.	

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.





				Page 8
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 esti	mate?	m.p	.h.
40.	Do you think you can estimate how far away from you	the object was?		
	(Circle One) Yes (No			
4.4	IF you answered YES, then how far away would you so	y it was?	feet.	
41.	Please give the following information about yourself:			
	NAME OF THE PARTY		>	
6 (6)	Last Name	First Name	Middle	Name
		and the second		
	ADDRESS Stores	City	Zone	State
	TELEPHONE NUMBER	LOWE	at me	ME COT
	DULT MINDER			
	What is your present job?	5-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	DIVIS	11000
	Age 47 Sex 1186 f		00000	
*		PR		
	Please indicate any special educational training that	you have had.		
	a. Grade school e.	e. Technical school	FLYING	50 ROOL
	b. High school			
	TOMA PRODUCTION OF THE PROPERTY OF THE PROPERT	f. Other special trai		AN TONOR MANAGEMENT OF THE STREET
	d. Post graduate	n one special no	9	
	4			
	n. 1.1.1.	Dr. see	.5	7 /- 1/
42.	Date you completed this questionnaire:	Day	Month	Year

y h