PROJECT 10073 RECORD CARD

1. DATE 17 June 1954 3. DATE-TIME GROUP Local EDST GMT 17/1715Z 5. PHOTOS G Yes 49 No	Poughkeepsie, 4. Type of Observatio 5 Ground-Visual Air-Visual 5. SOURCE Civilian		12. 000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
1 hour 10. BRIEF SUMMARY OF SIGHTING Glass or silver or unpainted Appeared as round plastic bal		NE to N 11. COMMENTS Probable balloon	si	Insufficient Data for Evaluation Unknown ghting.
slow rate of speed.				

ATIC FORM 329 (REV 26 SEP 52)

34.	What were the weather conditions at a	he time you saw the object?
	34.1 CLOUDS (Circle One)	34,2 WIND (Circle One)
	(a) Claar sky	a. No wind
	b. Hazy	51ight brooze
	c. Scattered clouds	c. Strong wind
	d. Thick or heavy clouds	d. Dan's remember
	a. Don't remember	
	34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
	76) Dry	a. Cold
	Fog, mist, or light rain	b. Cool
	c. Moderate or heavy rain	(a) Warm
	d. Snow	d. Hot
	e. Dan't remember	e. Don't remember
35.	When did you report to some official th	nar you had seen the object?
	THURS DAY 17 THAY	1954
	THURSDAY 17 JUN	Your
36.	Was anyone plae with you at the time	you saw the object?
	(Circle One) Yes	No agranda de la companya del la companya de la com
	36.1 IF you answered YES, 44 they s	
		POUL HEEE POIE, N. 1.
		140
	36.2 Please list their names and addr	91103:
	w .1	
3/.	Was this the first time that you had see	an an object or objects like this?
	(Circle One) (Yes)	No
	37.1 IF you answered NO, then when,	where, and under what circumstances did you see other ones?
38.	In your polition what do you think the	object was and what might have caused it?
55.	The grade and the state of the	
		WEATHER BALLOOM

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Mult

TP0151

YDA143

TYE121

JEPNE A

RR JEDEN JEBUF 222

DE JEPNIB ES

R 211915Z

FIL DIC DET 3 4602D AISS FEMARY AFB MY

TO JEDUP COMDE ATIC WRIGHT PATTERSON AFE OLIO

INFO ZENIDOSII EADF STERNI AFB NY

JEDEN/COMDR 4602D AISS ELL AFB COLO

/UNCLASSIFIED/ AISD3 637 PD UFOB SIGHTING 171715Z JUN 54 PD CK WITH BASE OPERATIONS REVEALED THAT 13 F-85 ACFT CMM 2 C-47 ACFT AND 1 C-45 ACFT IN VIC OF SIGHT G PD CK WITH WEA REVEALED NO WEA BLN RELEASED THIS STA PD CK WITH CAA REVEALED NO CIV ACFT IN AREA PD FOL NR ANS FOR QUEST ON USAF TECHNICAL INFO SHEET FROM A PD 1 PD 17 JUN 54 PD 2 PD 1715Z PD 3 PD A CMM A PD 4 PD PROSPECT STREET CMM POUGHKEEPSIE NY PD 5 PD 1 HR PD 5 PD 1 PD A PD 6 PD A PD 7 PD E/PD E PD N/A PD 9 PD A PD 10 PD E CMM SUN REFLECTION PD 11 PD A THRU G TO PD 12 PD NO PD 13 PD NO PD 14 PD A PD 15 PD A THRU G NO CYM H AKED EYE PD 15 PD A NO CHM B SILVERY PD 17 PD ROUND PD 18 PD A PD

ATIAE I

10 PD ONE PD 20 PD NEG PD 21 PD SEVERAL HUN FT PD 22 PD C PD 25 PD SOURCE STOPPED OBSERVING PD 24 PD GLASS OR SILVER OR UNPAINTED METAL CHM ROUND 100 FT DIAM CHM APPEA ED AS ROUND PLASTIC BLN PD 25 PD F PD OUTSIDE PD 26 PD A PD 27 PD FUL JET ACFT FLT PATH 28 PD N/A PD 29 PD B PD 35 PD A PD 31 PD 1 PD A PD 17 E PD B PD 15 OR 20 PD 31 PD 2 PD A PD DUE PD B PD 5 PD 34 PD A CNM B CHM A CMM C PD USUR 312622 CHM COMPL GLADE SCH CHM HISCHOL AND MAY RES HIDSHIPMAN SCH PD 42 PD 17 JUN 54 PD SUMMARY PD AT APRN 1315 THIS DAY CHM MY NALLED TO AN DEGT IN SKY APRY 15 TO 23 DEG E OF M WITH ELEVATION APRY 20 DEG PD I BUECT APPEARED TO BE OF SHINY MAT AS GLASS OR SILVER METAL PD ROUND IN APPEARANCE GIVING OFF REFLECTIO OR LT PD SUNLIGHT STRING AND "KY CLEAR AND CLOUDLESS PD OBJECT MOVED AT WHAT APPEARED TO BE A SLOW MATE OF SPD IN N W DIRECTION PD THIS I WAS ABLE TO COMPUTE BY TAKING FIX WITH AERIAL ON MY CAR WHICH WAS STAT-IONARY AND CORNER OF BUILDING ROOF AND OBJECT PD JET ACFT TRAILS WERE VISIBLE IN SKY WHICH MOVED AT GREATER RATE OF SPEED THAN OBJECT PD AFTER NOTICING OBJECT FOR ALMOST AN HR IT WAS NEC FOR ME TO LV PD OBJECT WAS STILL VISIBLE LAST TIME I LOOKED PD SOURCE CONSIDERED . PELIABLE PD

22/1419Z JUN JEPNB

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?	2. Time of day: 17/5 Z. Minutes
	THUR 17 JUNE 1959	(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 Saying b. Standard
4.	Where were you when you saw the object? PROSPET STREET Nearest Pastal Address Additional remarks:	POUGHKEEPSIE NEW YORK City or Town State or Country
5.	Estimate how long you raw the object. H	how certain you are of your answer to Question 5.
5.		
	5.1 Circle one of the following to indicate	how certain you are of your answer to Question 5. c. Not very sure
	5.1 Circle one of the following to indicate (a) Certain b. Fairly certain	how certain you are of your answer to Question 5. c. Not very sure
6.	5.1 Circle one of the following to indicate a. Certain b. Fairly certain What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	how certain you are of your answer to Question 5. c. Not very sure d. Just a guess d. Just a trace of daylight e. No trace of daylight

THIS FORM ACCOMPLISHED BY THE TO TELETYPE ON 24 JONEY.

6. Tell in a few words the following	g things about the object.		
a. Sound/VON	1 <u>E</u>		
b. ColorSIL	-VERY		
7. Draw a picture that will show the of the object that you saw such an arrow beside the drawing to s	as wings, protrusions, etc.,	ind especially exhaust t	n your skatch any datalis ails or vapor trails. Pluca
	ROUND		
18. The edges of the object were:			
(Circle One) (a) Fuzzy or	blurred	. Other	
(Circle One): a. Fuzzy or b. Like a la c. Sharply of d. Don't rea	outlined		
d. Don't rea	member	there?	t they were traveling.
c. Sharply a	spiect, then how many were a arranged, and put an arrow	io anow the direction in	
d. Don't rea	spiect, then how many were a arranged, and put an arrow	there? to show the direction the NE OBJEC	
d. Don't rea	spiect, then how many were a arranged, and put an arrow	io anow the direction in	
d. Don't rea	spiect, then how many were a arranged, and put an arrow	io anow the direction in	
d. Don't rea	spiect, then how many were a arranged, and put an arrow	io anow the direction in	
d. Don't rea	spiect, then how many were a arranged, and put an arrow	io anow the direction in	
d. Don't rea	spiect, then how many were a arranged, and put an arrow	io anow the direction in	

8. IF you saw the object at NIGHT, TW	ILIGHT, or DAWN,	what did you	notice concerning	the STARS and MOON?
8.1 STARS (Circle One):			N (Circle One):	
a. None	N	a.	Bright moonligh	•
b. A few	1/2	ь.	Dull moonlight	
c. Many		c.	No moonlight -	- pitch dark
d. Don't remamber			Don't remember	piren dark
9. Was the object brighter than the back	ground of the sky?			
(Circle One): (a. Yes	b. No		c. Don't remen	nber
O. IF it was BRIGHTER THAN the sky	background, was th	brightness l	like that of an au	tomobile headlight?:
(Ci	rele One) a. A mil	e or more awa	y (a distant car)	?
	b. Sever	al blocks awa	iy?	
	c. Ablo	ck away?		
		al yards away	,?	
	The same of the sa		Rethet	
	a. Other		e Helicom	7942
1. Did the object:		(Circ	cle One for each	question)
a. Appear to stand still at any lin	ne?	Yes	No	Don't Know
b. Suddenly speed up and rusm as		Yes	No	Don't Know
c. Break up into parts or exclude	,	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. Flicker, throb, or pulsate?		Yes	No/	Don't Know
2. Did the object move behind something	at anytime, partici	larly a cloud	7	
(Circle One): Yes	No Don't Kne	w.	IF you answere	d YES, then tell what
it moved behind:				
3. Did the object move in front of somet	hina at anytime, par	ticularly a cl	oud?	
	No Don't Kno			1 VEC 16 1-116-1
(Circle One): Yes	NO DON'T KIN	w.	ir you answere	d YES, than tell what
				3
1. Did the object appear: (Circle One)	a.) Solid?	5.	Transparent?	c. Don't Know.
5. Did you observe the object through an	ny of the following?			
a. Eyeglasses Yes	No le	Binoculars	Yes	No
b. Sun glasses Yes	No f.	Telescope	Yes	No
c. Windshield Yes	No g	Theodolita	Yes	No
	(1,33)6			

	Where were you located when (Circle One): a. Inside a building b. In a car c. Outdoors 7.7 d. In an airplane e. At sea C. Other OUT 3.1			a. In the busing the bound of the residual of	ential sections of the country of the country of the country?	tion of a city? Id? ntry?	
27.	What were you doing at the t						
	- FOLLON	1114 STATA			11011	4	
28.	IF you were MOVING IN AH	AUTOMOBILE or other ve	hicle at	the time, then co	inplate th	e following ques	tions:
	28.1 What direction were	you maying? (Circle One)	14/	A			
	a. North	g. East		South	g.	West	
	b. Northeast	d. Southeast	f.	Southwest	h.	Northwest	
	28.2 How fast were you m 28.3 Did you stop at any (Circle One)	ima while you were looki		miles per hour. object?			
29.	What direction were you look	ing when you first saw th	e object?	(Circle One)			
	a. North	c. East	e.	South	g.	West	
	5. Northeast		f.	Southwest	-	Northwest	
	What direction were you look	ing when you last saw the	object?	(Circle One)			
78.4	a. North b. Northeast	c. East	e.	South	g.	West	
	b. Northeast	d. Southeast	f.	Southwest	h.	Northwest	
31.	31,2 When It disappeared:	d: degrees it was degrees. degrees.	n), try to upward f	estimate the nur	mber of de	egrees the object	wos

20.			bject or objects made. Place an "A" at the beginning any changes in direction during the course.	
			NEGATIVE	
21.			I size of the object was in its langest dimension.	
22.	How large did the ob and at about arm's le		ared with one of the following objects held in the hone	d
	(Circle One):	a. Head of a pin b. Pea c. Dime d. Nickel e. Quarter f. Half follor	g. Silver dollar h. Basaball l. Grapefruit j. Basketball k. Other	
2:	2.1 (Circle One of the	following to tedicate how certain a. Cartain b. Fairly certain	ain you are of your answer to Question 22. c. Not very sure d. Uncertain	
23.	How did the object of	objects disappear from view?	SOURCE STOPPED OBSERVA	ING.
24.	would it have? Describ	et you saw. Of what type material is in your awn words a common obj	would you make it? How large would it be, and what shape ject or objects which when placed up in the sky would give	the
	51LI App	VEROR UNPAINTE	D METAL, ROUNDS 100 FT. D.	

(Circle One) Yes	
IF you answered YES, then what speed would	you estimate?m.p.h.
). Do you think you can estimate how far away f	from you the object was?
(Circle One) Yes No	
IF you answered YES, then how far away wou	uld you say it was?feet.
I. Please give the following information about y	yourself:
	ACCURATION TO THE RESERVE TO THE RES
NAME Last Name	First Name Middle Name
	POUGHKEEPSIE N.Y.
ADDRESS	City Zone State
TELEPHONE NUMBER	
TELEPHONE NUMBER	IGR-DEFT OF GAS DISTRIBUTOR
TELEPHONE NUMBER What is your present job?	IGR-DEFT OF GAS DISTRIBUTOR
TELEPHONE NUMBER	IGR-DEFT OF GAS DISTRIBUTOR
TELEPHONE NUMBER What is your present job?	
What is your present job?	ining that you have had.
TELEPHONE NUMBER What is your present job?	ining that you have had. e. e. Technical school
TELEPHONE NUMBER What is your present job?	ining that you have had. e. e. Technical school
TELEPHONE NUMBER What is your present job?	ining that you have had. e. e. Technical school