PROJECT 10073 RECORD CARD

1. DATE 18 May 1963 3. DATE-TIME GROUP Local 2230 GMT 18/1030Z 5. PHOTOS D Yes EDNo	2. LOCATION New Plymouth, 4. TYPE OF OBSERVATIO Description All Visual Civilian		000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION 4 minutes	e. NUMBER OF OBJECTS	9. COURSE	000	Other Insufficient Data for Evaluation Unknown	
Object observed on me Stationary, sudden sy changing brightness a object. Observed between tain (below horizon), red and blue colors, mely bright, fuzzy & Observed in West and south. WX dry & warm clear sky. Withess I	needs, flashing associated with veen camp & moun- No sound. White changing. Extre- blurred. disappeared in	UNIDENT	IFI	ED	

APPENDIX III

Form A

This questionnaire has been proceed as much information as possibly can. The information purposes, and will be regarded as on the used in connection with any second	repared so that you can give the U.S. Air sible concerning the unidentified aerial d. Please try to answer as many questions a that you give will be used for research onfidential material. Your name will not cacements, conclusions, or publications at this personal information so that, if it is you for further details.
When did you see the object? I A MAY 63 Day Month Year	Circle One): A.M. or (P.M)
Time zone: (Circle One): a. Eastern	(Circle One): a Daylight Saving

3.	(Circle One):	a. Eastern b. Central c. Piountain d. Petific e. Other	(Circ	le One): a. Dayl b. Stan	ight Saving dard
4.	Additional remarks	HTWW.		- State	ALAND
5.	Estimate howl ong yo		_	4	_
			Hours	Minutes	Seconds
	5.1 Circle one of the Question S. Certain B. Fairly of		e. Not very	sure	
	What was the condit	lon of sheet a	1100		-

- - (Circle One): a. Bright daylight
 b. Dull daylight
 c. Bright twilight
- Just a trace of daylight .
 No trace of daylight
 Don't remember
- 7. If you saw the object during DAYLIGHT, TWILIGHT, or DAWN, where was the SUN located as you looked at the object?
 - (Circle 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



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12	IF you saw the obj	TARS :	and MO	ONI	, or	-Atti	, 47114	. 414 7	90 100
	8.1 STARS (Circle C	ne):	CARREL	II DOW	8.2 MOC		MARKET STATE OF THE STATE OF	Company of the Compan	
	a. None					SP WARRIED TO THE SECURIOR IN	moon	U THE STATE OF THE	
	4 AIS		1513				soonlig		
	e. Many		PARTY NA	*****				e—picc	h dark
	d. Don't re	memb	1 54		. 4.	Dou.s	remen	ber	
9.	Was the object brig	theer t	han the	backgrou	nd of the	sky?	-		
	(Circle One):	a. Y		b. No	•	Don'	c reme	mber	
0.	IF It was BRIGHTER	THAN	N the si	y backgro	und, was	the b	rightne	ss like	that of
	· (Circle One)	: a A	mile or	more aw	y (a dist	ant car	1(
	William Co.			locks awa					
			block a	9 A P 1 T W 1 T P					
			ther _	ards away			•		
11.	Old the object:				-1-5	(Circ	le One	for each	questio
	. Appear to star		THE RESERVE OF THE PERSON OF T			6	No	Don'	t know
	b. Suddenly spee	CONTRACTOR OF THE PARTY			ny time i		Ne		t know
	c. Break up Into	Contract Property of the	or explo	de?		Yes	000		c know
	d. Give off smok	- 7/1 Land				Yes	0	100000000000000000000000000000000000000	wor.
	e. Change bright					6	No		- now
	f. Change shape g. Flicker, throb,					KS.	0	0.00000000	t know
_	g. Flicker, throb,	or pu	rates			9	140	Don	t know
2.	Old the object mov (Circle One): what it moved be	Yes .	d some	Don't kr					then to
3.		(9)	No _	Don't k	ow. I	F you a	nswer	d YES,	then to
	MCUNT								11.12
4.	Did the object appe	ar: (Cl	rcle One	e): 2. So	lid? b.	Transp	arent l	c. Do	n't kno
5.	Did you observe the		12.52						
	a. Eyeglasses	Yes	-No		e. Binoc		Yes	70,000	
	b. Sun glasses	Yes	No		f. Teles	M. D. P. Str. (See Sec.)	Yes	13213	
	c. Windshield	Yes	No		g. Theod		m des		HIE
	d. Window glass	163	No		h. Other	4-66			

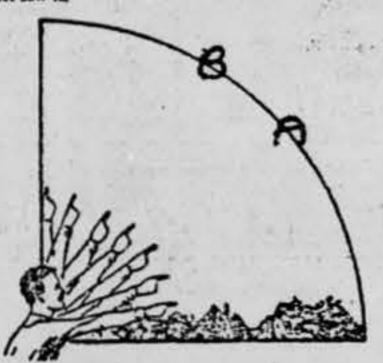
ts. Tell in a	few words the following things	about the o	bject.	
a. Sound	NONE			1214
	WHITE TO	RED .	TORLIL	+ .
b. Color	THE IS	00.10	-	
In your s	icture that will show the shape katch any details of the object especially exhaust trails or vito show the direction the object	that you sa	w such as wings, Place an arrow	protrusi
	The second of			
	of the object were: One): a. (Fuzzy or blurge) b. Like a bright star	•	Other	
	One): a. (Tyzzy or blurred	•	Other	
19. IF there of Draw a p	b. Like a bright star c. Sharply outlined		any were there?	he direc
19. IF there of Draw a p	Don't remamber MORE THAN ONE objects. Icture of how they were arrang		any were there?	he direc
19. IF there of Draw a p	Don't remamber MORE THAN ONE objects. Icture of how they were arrang		any were there?	he direc

an "A" at th	e beginning of the path, a "B"	that the object or objects made. Place 'at the end of the path, and show any
changes in die	action during the course.	
-70	В	, 11
2/3	-	W. W.
5	2.0	~ ~
		~
21. IF POSSIBLE,	try to guess or estimate wha	t the real size of the object was in its
longest dimen	sion. 60PT	feet
22. How large did objects held in	the object or objects appear the hend and at about arm's	as compared with one of the following length?
(Circle One)		g. Silver dollar
	b. Pea	h. Baseball
	c. Dime	Grapefruit
	d. Nickel	Basketball
	f. Haif-dollar	L Other
22.1 Circle C	one of the following to indicate	how certain you are of your answer so
	& Certain	E Not very sure
	Dfairly certain	d. Uncertain
23. How did the	bluct or objects disappear fro	m view! AS IT MOVE
AXAY	IT BELAM	E DARK BLUE
UNTI	LL IT FU	MALLY
0155	APPEARE	0
4. In order than	You can give as clear a pierus	e as possible of what you saw, we would
		struct the object that you saw. Of what
		e would it be, and what shape would it on object or objects which when placed
		nce as the object which you saw.

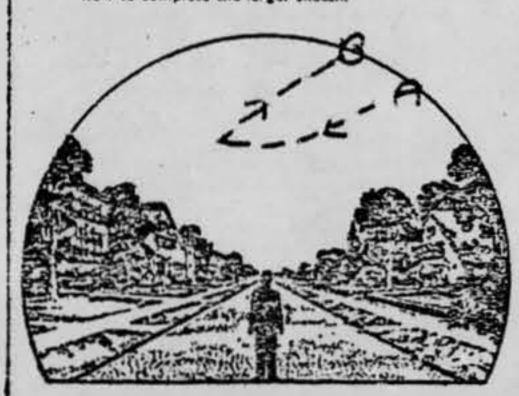
			Page B
a. Inside a building b. In a car C Outdoor d. In an airplane a. At sea L. Other GAMP: N			es section of a city? tial section of a city? tryside? airfield? city? pen country?
27. What were you doing at the notice it? HÉARD A LOOKED U	NIMA	LONT	tillsine
	you moving? East Southeast oving?	(Circle One) e. South f. Southwest mile	g. West h. Northwest
(Circle One)	Yes	No	• object t
	East	first saw the obje e. South f. Southwest	ct ? (Circle One) s Weil) h. Northwest
30. What direction were you loo a. North c. b. Northeast d.	East	last saw the object	g. West h. Northwest
It was upward from the horiz	was from true	North and also the	
31.1 When it first appears a. From true Nort b. From horizon _	nd:	degrees	
31.2 When it disappeared		degrees	

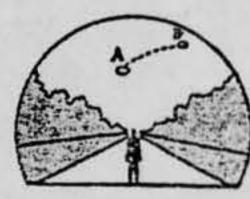
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In the following sketch, imagine that you are st the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was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



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





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	What were the weather conditions	at the time you sa	m the oplect (
	34.1 CLOUDS (Circle One)	34.2 WIND (Girde One)				
	acClear sky	a. No win				
	b. Hazy	b Slight b				
	& Scattered clouds	c. Strong				
	d. Thick or heavy clouds	d. Don't				
	e. Don't remember					
	34.3 WEATHER (Circle One)	34.4 TEMPER	ATURE (Circle One)			
	-CP	s. Cold				
	b. Fog. mist, or light rain	b. Cool				
	c. Moderate or heavy rain	c Warm				
	d. Snow	d. Hot				
	e. Don't remember		remember			
35.	When did you report to some officia	el that you had se	en the object?			
	Day M	onch	Year			
36.	Was anyone else with you at the tim		ject ?			
	(Circle One) Yes	No.				
	36.1 IF you answered YES, did the	ey see the object	1 001			
	(Circle One) Yes	No				
	36.2 Please list their names and a	ddrawar				
	30.2 Flesse list their names and a	ocresses.				
37.	Was this the first time that you had		objects like this?			
	(Circle One) (es)	No				
	37.1 IF you answered NO, then w	hen, where, and u	nder what circumstances did			
	The second secon					
38.	In your opinion what do you think t	the object was and	what might have caused is i			
38.	In your opinion what do you think	the object was and	what might have caused is i			

Page 8 39. Do you think you can estimate the speed of the object? (Circle One) 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) IF you answered YES, then how far away would you say it was? ___ 41. Please give the following information about yourself: NAME Middle Name Last Name First Name ADDRESS ! Street Zone TELEPHONE NUMBER What is your presunt job? Please indicate any special educational training that you have had. c. College 57. 5TEPTENS (Type) f. Other special training_ d. Post graduate _ JUNE 1063 42 Date you completed this questionnaire: Day