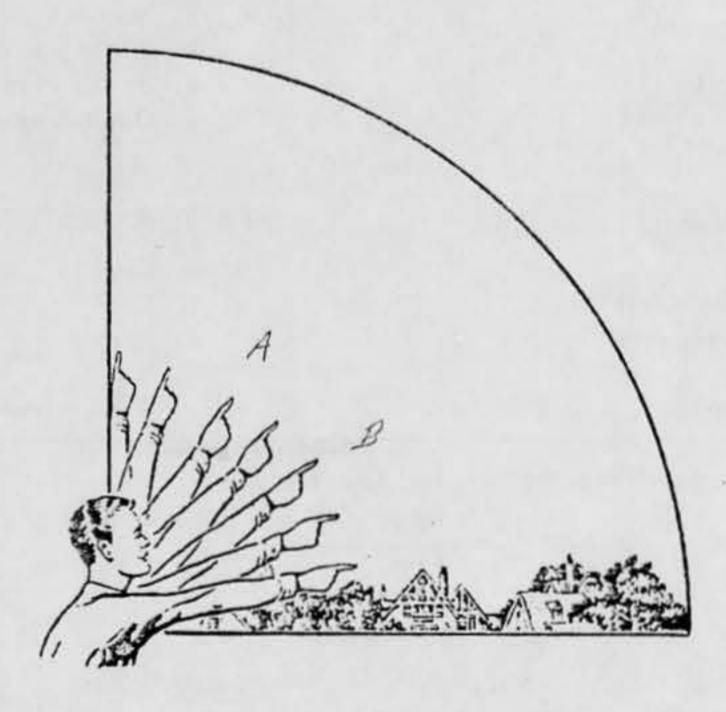
PROJECT 10073 RECORD CARD

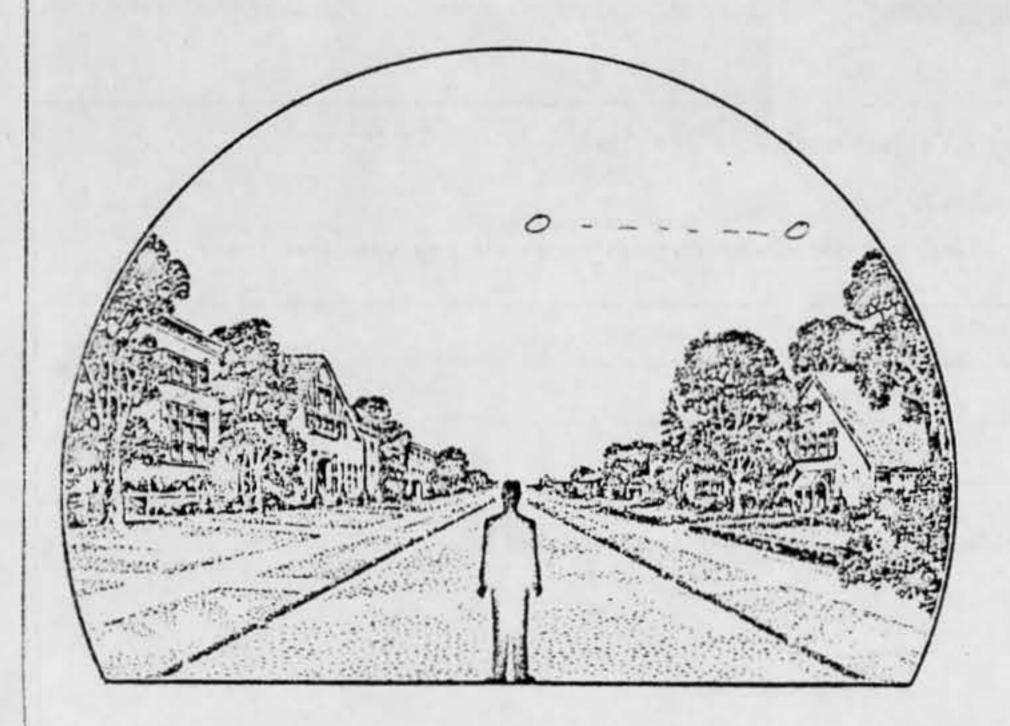
1. DATE 3 July 1954	Pairchild AFB, Washington		12. CONCLUSIONS O Was Balloon Probably Balloon
3. DATE-TIME GROUP Local 1840-2000 GMT 03/2140Z 5. PHOTOS Yes D No	4. TYPE OF OBSERVATION CI Ground-Visual Air-Visual 6. SOURCE	N	O Possibly Balloon O Was Aircraft O Probably Aircraft
7. LENGTH OF OBSERVATION 1 hr, 20 min	8. NUMBER OF OBJECTS	9. COURSE NEto SW	Other
Appeared translucent. No so like teardrop. (WHERE IS FILM) See: Film Del Degarate (Film IN Security F	1-3745-429 accession	balloon. ATIC Eval: Ball	Rptd looked like loon tracks checked. n are a at time of

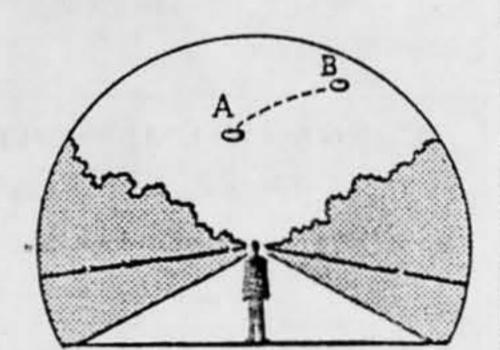
ATIC FORM 329 (REV 26 SEP 52)

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.





39. Do you think you can estimate the speed of t	he object?		
(Circle One) Yes No			
IF you answered YES, then what speed would	d you estimate?	n	n.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 wou	uld you say it was?	60,000 feet.	
41. Please give the following information about y	yourself:		
NAME			
Last Name	First Name	MIG	dle Rame
	Fairchi/c	1 100	-1-1
ADDRESS	City City	Zone Zone	State
TELEPHONE NUMBER			
What is your present job? 45 4 F	Control Tower O	perator	
Age Sex			
Please indicate any special educational train			
	e. e. Technical schoo	1 45AF CONT	tro / Tower
a. Grade school Yes	e. e. Technical schoo	usaf cont	tro 1 Tower
a. Grade school <u>Yes</u> b. High school <u>Yes</u>	e. e. Technical schoo (Type)	perutors se	fro 1 Tower
a. Grade school <u>Yes</u> b. High school <u>Yes</u> c. College <u>2 years</u>	e. e. Technical schoo	perutors se	fro / Tower
a. Grade school <u>Yes</u> b. High school <u>Yes</u>	e. e. Technical schoo (Type)	perutors se	fro / Tower
a. Grade school <u>Yes</u> b. High school <u>Yes</u> c. College <u>2 years</u> d. Post graduate	e. e. Technical schoo (Type)	perutors se	1954
a. Grade school <u>Yes</u> b. High school <u>Yes</u> c. College <u>2 years</u>	e. e. Technical schoo (Type)	ining	fro / Tower bool
a. Grade school <u>Yes</u> b. High school <u>Yes</u> c. College <u>2 years</u> d. Post graduate	e. e. Technical schoo (Type) f. Other special tra	ining	1954
a. Grade school <u>Yes</u> b. High school <u>Yes</u> c. College <u>2 years</u> d. Post graduate	e. e. Technical schoo (Type) f. Other special tra	ining	1954
a. Grade school <u>Yes</u> b. High school <u>Yes</u> c. College <u>2 years</u> d. Post graduate	e. e. Technical schoo (Type) f. Other special tra	ining	1954
a. Grade school <u>Yes</u> b. High school <u>Yes</u> c. College <u>2 years</u> d. Post graduate	e. e. Technical schoo (Type) f. Other special tra	ining	1954
a. Grade school <u>Yes</u> b. High school <u>Yes</u> c. College <u>2 years</u> d. Post graduate	e. e. Technical schoo (Type) f. Other special tra	ining	1954
a. Grade school <u>Yes</u> b. High school <u>Yes</u> c. College <u>2 years</u> d. Post graduate	e. e. Technical schoo (Type) f. Other special tra	ining	1954
a. Grade school <u>Yes</u> b. High school <u>Yes</u> c. College <u>2 years</u> d. Post graduate	e. e. Technical schoo (Type) f. Other special tra	ining	1954
a. Grade school <u>Yes</u> b. High school <u>Yes</u> c. College <u>2 years</u> d. Post graduate	e. e. Technical schoo (Type) f. Other special tra	ining	1954
a. Grade school <u>Yes</u> b. High school <u>Yes</u> c. College <u>2 years</u> d. Post graduate	e. e. Technical schoo (Type) f. Other special tra	ining	1954
a. Grade school <u>Yes</u> b. High school <u>Yes</u> c. College <u>2 years</u> d. Post graduate	e. e. Technical schoo (Type) f. Other special tra	ining	1954

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.

NAME _		(P	ease Print)	
	-	and the Residence	The same and the same and the	
SIGNAT	URB	4.44		Andrew Street
SIGNA		- ALDE-CO-		The state of the s

(Do Not Write in This Space)
CODE:

Came on duty in Control Tower at 1615 hrs. Pacific; Was advised of object at 1840 hrs Began to take pictures at 1900 hrs of shortly after. Objectappeared almost over the stat at first and moved from to SW while surface winds were from the SW at about 5 miles per hour. Gieger Tower was asked concerning object and advised they had seen it all day afternoon. Spokane Radio advised thier first report was by a civilian pilot about 1400hrs and object was over COUER D A'LENE, IDAHC at that time.

Gieger Tower had two jet fighters report on the object. First jet at 43,000 ft. and second jet a F-86D at higher altitude and both aircraft advized the object to be at least 60,000 feet, and appeared like an enormous baldon.

Gieger CAA weather station reported the first favorable wind moving in the direction of the object to be at 60,000 ft.

Object was observed through 7 x 50 binoculars and appeared in shape of a teardrop, and looked of a translucent color as if we could see through it, and appeared to have an object attached to it similar to a weather balcon.

The sky conditions at the time was very clear with no clouds at all and the visability was unlimited.

Also several of the photographs were taken with a pair of 7×50 binoculars affixed to the front of the camera.

NOTE: Film developed. No object visible on negatives except minute particle.

PRODE WAS BALLOOD.

FILM
July 3, 1954

FAIRENID AFB, WAShINGTON

Observer - Military

FILE # 1003407

IN CUSTODY OF AUDIO- VISUAL DIVISION

3/187 FASTER 6.

Form A

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 s	Month	/95-4/ Year	2. 7	ime of day:			000 M	P.M.
3. Time zone:	ircle One): a. Ea	stern		(Circle One				ng
	b. Ce c. Mo d. Pa e. Ot	ountain			b. Si	andard	>	
4. Where were you	when you saw the	e object?						
Fairel	11 4.5.15	2	-5,00,	fore				Was
	rest Postal Address			r Town	_	State	or C	ountry
Additional remo	and the same of th	Lutu in	Contro	1 Towe	- 0	2027	-	1
Additional famo					The second secon	7		
Additional renk			tackne	1 1				
- +4	1905-2 4	Acs De						7 -
5. Estimate how!	ong you saw the o	bject	Mi	20 nutes	Seconds		nti	1 5
5. Estimate how!	1905-2 4	bject. Hours to indicate how	Mi	ore of your ans				7 5
5. Estimate how!	ong you saw the one of the following a. Certain b. Fairly certain	bject. Hours to indicate how	certain you o	ore of your ans				7 5
5. Estimate how! 5.1 Circle of	ong you saw the one of the following a. Certain b. Fairly certain ondition of the sky	bject. Hours to indicate how	certain you o	nutes are of your ans sure	swer to G	Questio.		7 5
5. Estimate how! 5.1 Circle of	ong you saw the one of the following a. Certain b. Fairly certain ondition of the sky	bject. Hours to indicate how y? ght	certain you o c. Not very d. Just a gu	Just a trace o	swer to G	Questio.		7 5
5. Estimate how! 5.1 Circle of	ong you saw the one of the following a. Certain b. Fairly certain ondition of the sky	bject. Hours to indicate how y? ght	certain you of c. Not very d. Just a gu	nutes are of your ans sure	f daylight	Questio.		7 5
5. Estimate how! 5.1 Circle of 6. What was the c (Circle One):	ong you saw the one of the following a. Certain b. Fairly certain ondition of the sky a. Bright daylight b. Dull daylight c. Bright twilight	bject. Hours to indicate how y? ght	c. Not very d. Just a gu	Just a trace of da Don't remember	f daylight	uestio	n 5.	ou loo
5. Estimate how! 5.1 Circle of 6. What was the c (Circle One): 7. IF you saw the the object?	ong you saw the one of the following a. Certain b. Fairly certain ondition of the sky a. Bright dayligh b. Dull dayligh c. Bright twilig object during DA	bject. Hours to indicate how y? ght YLIGHT, TWILIG	d. d. e. I	Just a trace of da con't remember	f daylight	uestio	n 5.	ou 100
5. Estimate how! 5.1 Circle of 6. What was the c (Circle One): 7. IF you saw the the object?	ong you saw the one of the following a. Certain b. Fairly certain ondition of the sky a. Bright daylight b. Dull daylight c. Bright twilight	bject. Hours to indicate how y? ght YLIGHT, TWILIG	d HT, or DAW! d. T	Just a trace of da Don't remember	f daylight	uestio	n 5.	ou loo

FAIRCHILD, COPAFB

3 Jul 54

includes & Film in separate

FOLDER

This is to the series of the s

1975

16. Tell in a few words the following things about the object.
a. Sound
b. Color Translacent
17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
18. The edges of the object were: (Circle One): a. Fuzzy or blurred e. Other
b. Like a bright star © Sharply outlined d. Don't remember
19. IF there was MORE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

8.	IF you saw the object at NIGHT, TWILIGH	T, or DAWN, what did you	notice concerning	the STARS and MOON?
	8.1 STARS (Circle One):	8.2 MOO	N (Circle One):	
	a. None	a.	. Bright moonlight	
	b. A few		. Dull moonlight	
	c. Many		. No moonlight —	pitch dark
	d. Don't remember		. Don't remember	
9.	Was the object brighter than the background	of the sky?		
	(Circle One): a. Yes	b. No	c. Don't remem	ber
10.	IF it was BRIGHTER THAN the sky backg	round, was the brightness	like that of an aut	omobile headlight?:
		ne) a. A mile or more awa		
		b. Several blocks awa		
		c. A block away?		
		1 6 1 1	v2	
		e. Other appea	Ira	nslucent
11	Did the object:		rcle One for each q	
1.1.			200	1427
	 a. Appear to stand still at any time? b. Suddenly speed up and rush away at 	any time? Yes	No No	Don't Know 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. Flicker, throb, or pulsate?	Yes	No	Don't Know
12.	Did the object move behind something at an	nytime, particularly a cloud	d?	
	(Circle One): Yes No	Don't Know.	IF you answered	YES, then tell what
	it moved behind:			
13.	Did the object move in front of something a	t anytime, particularly a c	loud?	
	(Circle One): Yes No	Don't Know.	IF you arewered	YES, than tell what
	it moved in front of:		ii yoo aliswered	125, man len what
	D:1:1 1:	C 1: 12	7- 12	D 1. V
	Did the object appear: (Circle One):	a. Solid? (b.	Transparent?	c. Don't Know.
14.		he following?		
***	Did you observe the object through any of t			
	a. Eyeglasses Yes No	e. Binoculars		No
***	a. Eyeglasses Yes No b. Sun glasses Yes No	e. Binoculars f. Telescope	Yes	No
***	a. Eyeglasses Yes No	f. Telescope g. Theodolite	Yes	No No

25. Where v	vere you located when y	you saw the object?	26. Were you (Circle	One)		
V-100000	LINE HOLD STORE HELD		a. In the busin	less section of a city?		
a. In:	side a building			ential section of a city?		
b. In			The state of the s			
b. In a car c. In open countryside? d. Flying near an airfield?						
	d. In an airplane e. Flying over a city?					
e. At	sen		f. Flying over	ALCOHOLOGICAL CONTRACTOR OF THE PROPERTY OF TH		
f. Oth	ner Control Town	er.	a Other Fore	child AFB, was hi		
		AND THE RESERVE OF THE PERSON	and how did you happen to			
8. IF you	were MOVING IN AN AI	UTOMOBILE or other	vehicle at the time, then con	mplete the following questio		
28.1	What direction were yo	u moving? (Circle One	•)			
	a. North	c. East	e. South	g. West		
				h. Northwest		
		d. Southeast	t. Southwest	II. MOUTHWEST		
	b. Northeast	d. Southeast	f. Southwest	II. Normwest		
28.2	b. Northeast			n. Normwest		
28.2				n. Normwest		
	b. Northeast How fast were you mov	ring?	miles per hour.	n. Normwest		
	b. Northeast How fast were you mov Did you stop at any tin	ne while you were loo	miles per hour.	n. Normwest		
	b. Northeast How fast were you mov	ring?	miles per hour.	n. Normwest		
28.3	b. Northeast How fast were you mov Did you stop at any tin (Circle One)	ne while you were loo Yes	miles per hour.	n. Normwest		
28.3	b. Northeast How fast were you mov Did you stop at any tin (Circle One) ection were you lookin	ring? ne while you were loo Yes g when you first saw	miles per hour. king at the object? No the object? (Circle One)			
28.3	b. Northeast How fast were you mov Did you stop at any tim (Circle One) ection were you lookin a. North	ne while you were loo Yes g when you first saw	miles per hour. king at the object? No the object? (Circle One) © South	g. West		
28.3	b. Northeast How fast were you mov Did you stop at any tin (Circle One) ection were you lookin	ring? ne while you were loo Yes g when you first saw	miles per hour. king at the object? No the object? (Circle One)			
28.3	b. Northeast How fast were you mov Did you stop at any tim (Circle One) ection were you lookin a. North b. Northeast	ring? ne while you were loo Yes g when you first saw c. East d. Southeast	miles per hour. king at the object? No the object? (Circle One) © South	g. West		
28.3	b. Northeast How fast were you move the distribution of the distr	ne while you were loo Yes g when you first saw c. East d. Southeast g when you last saw t	miles per hour. king at the object? No the object? (Circle One) South Southwest the object? (Circle One)	g. West h. Northwest		
28.3 9. What dir	b. Northeast How fast were you mov Did you stop at any tim (Circle One) ection were you lookin a. North b. Northeast ection were you lookin a. North	ring? ne while you were loo Yes g when you first saw c. East d. Southeast g when you last saw to c. East	miles per hour. king at the object? No the object? (Circle One) South Southwest the object? (Circle One) e. South	g. West h. Northwest		
28.3 9. What dir	b. Northeast How fast were you move the distribution of the distr	ne while you were loo Yes g when you first saw c. East d. Southeast g when you last saw t	miles per hour. king at the object? No the object? (Circle One) South Southwest the object? (Circle One)	g. West h. Northwest		
9. What die	b. Northeast How fast were you move Did you stop at any time (Circle One) ection were you looking a. North b. Northeast rection were you looking a. North b. Northeast re familiar with bearing a North and also the north	ne while you were loo Yes g when you first saw c. East d. Southeast g when you last saw t c. East d. Southeast g terms (angular direct umber of degrees it was	miles per hour. king at the object? No the object? (Circle One) South Southwest e. South f. Southwest	g. West h. Northwest h. Northwest mber of degrees the object w		
9. What die	b. Northeast How fast were you move Did you stop at any time (Circle One) rection were you looking a. North b. Northeast rection were you looking a. North b. Northeast re familiar with bearing a North and also the number of the number o	me while you were loo Yes g when you first saw c. East d. Southeast g when you last saw t c. East d. Southeast g terms (angular direct umber of degrees it wo	miles per hour. king at the object? No the object? (Circle One) e. South f. Southwest tion), try to estimate the number upward from the horizon (circle one)	g. West h. Northwest h. Northwest mber of degrees the object w		
9. What die	b. Northeast How fast were you move Did you stop at any time (Circle One) ection were you looking a. North b. Northeast rection were you looking a. North b. Northeast re familiar with bearing a North and also the north	ne while you were loo Yes g when you first saw c. East d. Southeast g when you last saw t c. East d. Southeast g terms (angular direct umber of degrees it was	miles per hour. king at the object? No the object? (Circle One) e. South f. Southwest tion), try to estimate the number upward from the horizon (circle one)	g. West h. Northwest h. Northwest mber of degrees the object w		
28.3 9. What directly a from true 31.1	b. Northeast How fast were you move Did you stop at any time (Circle One) rection were you looking a. North b. Northeast rection were you looking a. North b. Northeast re familiar with bearing a North and also the number of the number o	ne while you were loo Yes g when you first saw c. East d. Southeast g when you last saw t c. East d. Southeast g terms (angular direct umber of degrees it was	miles per hour. king at the object? No the object? (Circle One) e. South f. Southwest tion), try to estimate the number upward from the horizon (circle one)	g. West h. Northwest h. Northwest mber of degrees the object w		
28.3 9. What die from tru 31.1	b. Northeast How fast were you move Did you stop at any time (Circle One) ection were you looking a. North b. Northeast rection were you looking a. North b. Northeast re familiar with bearing a North and also the number of	me while you were loo Yes g when you first saw c. East d. Southeast g when you last saw t c. East d. Southeast g terms (angular direct umber of degrees it was 180 degrees 180 degrees 180 degrees	miles per hour. king at the object? No the object? (Circle One) e. South f. Southwest cion), try to estimate the number upward from the horizon (circle one) i.	g. West h. Northwest h. Northwest mber of degrees the object w		
9. What die from tru	b. Northeast How fast were you move Did you stop at any time (Circle One) rection were you looking a. North b. Northeast rection were you looking a. North b. Northeast re familiar with bearing a North and also the number of the number o	me while you were loo Yes g when you first saw c. East d. Southeast g when you last saw t c. East d. Southeast g terms (angular direct umber of degrees it was 180 degrees 180 degrees 180 degrees	miles per hour. king at the object? No the object? (Circle One) e. South f. Southwest cion), try to estimate the number upward from the horizon (circle one) i.	g. West h. Northwest h. Northwest mber of degrees the object w		

of the path, a "B" a	it the end of the path, and show an	ect or objects made. Place an "A" at the beginning by changes in direction during the course.
going	from Fast to	west or N.E. to sid.
7		
21. IF POSSIBLE, try to		size of the object was in its longest dimension.
22. How large did the ol and at about arm's l	No. 10 No	ed with one of the following objects held in the hand
(Circle One):	a. Head of a pin	g. Silver dollar
	D. Pea	h. Baseball
	c. Dime d. Nickel	i. Grapefruit j. Basketball
	e. Quarter	k. Other
	f. Half dollar	
22.1 (Circle One of th	e following to indicate how certai	n you are of your answer to Question 22.
	a. Certain	c. Not very sure
	6. Fairly certain	d. Uncertain
23. How did the object of Synset.	or objects disappear from view? _	disappeared shortly after
construct the object th	nat you saw. Of what type material w	what you saw, we would like for you to imagine that you ould you make it? How large would it be, and what shape of or objects which when placed up in the sky would give
same appearance as th	ne object which you saw.	
1. plastic	or rubber	
1. plastic	500 ff.	
3. Teardro		
2	p.	
J. Jear cro		
Jear cro		
J. Jear Sroj		
Jear Cro		
Jear Gro		

	No idea					
38.	. In your opinion what	do you think the	object was and wh	nat might have caused it	?	
	-					
	3/.1 IF you answer	ed NO, then when	, where, and under	what circumstances did	you see other ones!	
		Yes			l	
37.	. Was this the first tir	ne that you had s	een an object or ob	jects like this?		
	Copt.		561627	Instalation Sq	In. Forredild AFB. W.	
	36.2 Please list the		resses:	2 AACS Det.	Farichild AFB, Wn	
	(Circle One)	and the second s	No			
	(Circle One) 36.1 IF you answer		No	,		
36	. Was anyone else wit			t?		
	Day	Month	Year			
35	. When did you report	July	1954	he object?		
	e. Don't reme			e. Don't remen	iber	
	d. Snow			To Hot 80		
	b. Fog, mist, c. Moderate d	A CONTRACTOR OF THE CONTRACTOR		b. Cool c. Warm		
	@ Dry			a. Cold		
	34.3 WEATHER (C	ircle One)		34.4 TEMPERATUR	E (Circle One)	
	e. Don't reme					
	d. Thick or h			c. Strong wind d. Don't remen	ber	
	b. Hazy c. Scattered	alauda.		b. Slight breez	•	
	a. Clear sky			a. No wind		
				34.2 WIND (Circle (21101	