PROJECT 10073 RECORD CARD

1. DATE 10 Sep 60	2. LOCATION Ridgecrest, Cal	ifornia	12. CONCLUSIONS D Was Balloon Probably Balloon
3. DATE-TIME GROUP Local 2150-2300 CMT 11/0550-11/0700Z 5. PHOTOS D Yes D No	4. TYPE OF OBSERVATION CI Ground-Visual D Air-Visual 6. SOURCE Civilian	Ground-Radar G Air-Intercept Radar	Possibly Bolloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 1-2 sec 4 different times	a. NUMBER OF OBJECTS one each time	9. COURSE varied	O Other. O Insufficient Data for Evaluation O Unknown Unidentified
Object observed 4 times. Or traveled N-S; 1 S-N; 1 E-W, sider it saucer shaped and it was shaped like a boomer silent except for a swishin accelerating. Appeared to h glow.	2 observers con- 2 are of opinion ang. Object ag sound when	fairly heavily quite probable phenomena was raighting. Howev	ther reports received ual objects in this populated area. It is that some natural esponsible for this er, the cause is not dent from the provided ied.

ATIC FORM 329 (REV 26 BEP 52)

are age .	Where were you located when yo	ou saw the object?	26. Were you (Circle One)	
1	Circle One):			
			a. In the business sec	
	a. Inside a building		b. In the residential s	
	o. In a car		c. In open countryside	•?
	. Outdoors		d. Near an airfield?	
	d. In an airplane (type)		a. Flying over a city?	
	a. At sea		f. Flying over open co	ountry?
f	. Other		g. Other	
27.	What were you doing at the time	you saw the object,	and how did you happen to not	ice it?
-	DITTING ON	PORCH -		
	iνε.	NT INTO Y	HO TO WATCH	-
70 1	E HOVING IN AN AL	ITOMOBIL E		
20.	F you were MOVING IN AN AL	TOMOBILE or other	venicle at the time, then compi	ere the following questions:
	28.1 What direction were you	moving? (Circle One	,)	
	a. North	c. East	e. South	g. West
	b. Northeast	d. Southeast	f. Southwest	h. Northwest
	28.2 How fast were you movie	ng?	miles per hour.	
	28.2 How fast were you movie			
29. W	28.3 Did you stop at any time (Circle One)	Yes No	ing at the object?	
29. W	28.3 Did you stop at any time	Yes No	ing at the object?	g. West
	28.3 Did you stop at any time (Circle One) That direction were you looking	Yes No	ing at the object?	g. West h. Northwest
a	28.3 Did you stop at any time (Circle One) That direction were you looking North Ls.	Yes No	the object? (Circle One)	
b	28.3 Did you stop at any time (Circle One) That direction were you looking North North Northeast d.	Yes No When you first saw: East Southeast	the object? (Circle One) e. South f. Southwest	h. Northwest
b	28.3 Did you stop at any time (Circle One) That direction were you looking North Ls.	Yes No When you first saw: East Southeast	the object? (Circle One) e. South f. Southwest	h. Northwest i. Overhead
30. W	28.3 Did you stop at any time (Circle One) That direction were you looking North North Northeast That direction were you looking	Yes No When you first saw to southeast when you last saw to southeast	ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One)	h. Northwest i. Overhead g. West
30. W	28.3 Did you stop at any time (Circle One) That direction were you looking North North Northeast Hat direction were you looking North North C. North	while you were look Yes No when you first saw: East Southeast When you last saw to East	ing at the object? the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South	h. Northwest i. Overhead g. West h. Northwest
30. W	28.3 Did you stop at any time (Circle One) That direction were you looking North North Northeast Hat direction were you looking North North C. North	Yes No When you first saw to southeast when you last saw to southeast	ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One)	h. Northwest i. Overhead g. West
30. V	28.3 Did you stop at any time (Circle One) That direction were you looking North North Northeast North	while you were look Yes No when you first saw to East Southeast East Southeast	ing at the object? the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest	h. Northwest i. Overhead h. Northwest i. Overhead
30. V	28.3 Did you stop at any time (Circle One) That direction were you looking North North Northeast North	while you were look Yes No when you first saw: East Southeast terms (angular direct	ing at the object? the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number	h. Northwest i. Overhead h. Northwest i. Overhead of degrees the object was
30. W	28.3 Did you stop at any time (Circle One) That direction were you looking North North Northeast North North North No	while you were look Yes No when you first saw: East Southeast terms (angular direct	ing at the object? the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number	h. Northwest i. Overhead h. Northwest i. Overhead of degrees the object was
30. W	28.3 Did you stop at any time (Circle One) That direction were you looking North North Northeast North	Yes No Yes No when you first saw to the Southeast Southeast terms (angular direct lise the number of decision to the n	ing at the object? the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number	h. Northwest i. Overhead h. Northwest i. Overhead of degrees the object was
30. W	28.3 Did you stop at any time (Circle One) That direction were you looking North North Northeast North North North No	Yes No Yes No when you first saw to the Southeast Southeast terms (angular direct lise the number of decision to the n	ing at the object? the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number	h. Northwest i. Overhead h. Northwest i. Overhead of degrees the object was
30. W	28.3 Did you stop at any time (Circle One) That direction were you looking North North Northeast North	while you were look Yes No When you first saw: East Southeast terms (angular direct iso the number of decorated and the same of t	ing at the object? the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number	h. Northwest i. Overhead h. Northwest i. Overhead of degrees the object was
30. W	28.3 Did you stop at any time (Circle One) That direction were you looking that direction wer	while you were look Yes No When you first saw: East Southeast terms (angular direct iso the number of decorated and the same of t	ing at the object? the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number	h. Northwest i. Overhead J. West h. Northwest i. Overhead of degrees the object was
30. W	28.3 Did you stop at any time (Circle One) What direction were you looking North No	while you were look Yes No When you first saw: East Southeast terms (angular direct iso the number of decorated and the same of t	ing at the object? the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number	h. Northwest i. Overhead J. West h. Northwest i. Overhead of degrees the object was
30. W	28.3 Did you stop at any time (Circle One) What direction were you looking North	while you were look Yes No When you first saw: East Southeast terms (angular direct iso the number of decorated and the same of t	ing at the object? the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number	h. Northwest i. Overhead J. West h. Northwest i. Overhead of degrees the object was

CLOUDS (Circle Or	ne)	WEAT	HER (Circle One)		
a. Clear sky		a. Dry	,		
b. Hazy		7-11-1	g, mist, or light rain		
c. Scattered clouds			derate or heavy rain		
d. Thick or heavy	clouds	d. Sno			
		e. Do	n't remember		
. When and to whom d	lid you report that	you had seen the ob	ect?		
Doy	Month	Year			
. Was anyone else wi	th you at the time	you saw the object?			
(Circle One)	Yes 1	40			
36.1 IF you answer	ed YES, did they	see the object too?			
(Circle One)	Yes	ło			
		,,,			
36.2 Please list the					
36.2 Please list the					
36.2 Please list the					
36.2 Please list the					
36.2 Please list the					
	eir names and add	resses:			
	eir names and add	resses:	cts like this?		
	ne that you had s	resses:	cts like this?		
. Was this the first tir (Circle One)	ne that you had s	een an object or object			
. Was this the first tir (Circle One)	ne that you had s	een an object or object	cts like this?	you see other ones?	
. Was this the first tir (Circle One)	ne that you had s	een an object or object		you see other ones?	
. Was this the first tir (Circle One)	ne that you had s	een an object or object		you see other ones?	
. Was this the first tir (Circle One)	ne that you had s	een an object or object		you see other ones?	
. Was this the first tir (Circle One)	ne that you had s	een an object or object		you see other ones?	
Was this the first tir (Circle One)	ne that you had s	een an object or object		you see other ones?	
Was this the first tir (Circle One)	ne that you had so	een an object or object or where, and under wi	nat circumstances did		
Was this the first tir (Circle One)	ne that you had so	een an object or object or where, and under wi	nat circumstances did		
Was this the first tir (Circle One)	ne that you had so	een an object or object or where, and under wi	nat circumstances did		
Was this the first tir (Circle One)	ne that you had so	een an object or object or where, and under wi	nat circumstances did		
Was this the first tir (Circle One)	ne that you had so	een an object or object or where, and under wi	nat circumstances did		
Was this the first tir (Circle One)	ne that you had so	een an object or object or where, and under wi	nat circumstances did		
. Was this the first tir (Circle One)	ne that you had so	een an object or object or where, and under wi	nat circumstances did		

30. 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? 3x cut.	
10. 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? 600 FEET.	
41. Please give the following information about yourself:	
MALIE (FAMILY OF 4)	
Last Name First Name M	iddle Name
ADDRES ST. Ridge Crest	CAL.
Street	State
	The same of
TELEPHONE NUMBER	
Age Sex	
Indicate any additional information about yourself, including any education, which might be pertin	ent.
Whole FAMIly SAW The object	
"" SAW INE 80, ECT	
42. Date you completed this questionnaire:	
	Year

PAGE THO

VIS 15 MELES PLUS EXCEPT FOR LIGHT RAIN STWN 21 8 AND 2138. THERE WAS FREQUENT LIGHTNING IN ALL QUADRANTS THROUGHOUT TIME PERIOD. TO MY MNOWLEDGE THIS HAS NOT LEED REPORTED TO MEMBERINE IN PERSONNEL INVOL VED BEG THAT ITNOT BE GIVEN ANY PUBLICITY. NO FURTHER INVESTILL BE MADE UNLESS DIRCTED

CFN 12 14 233 2150 2302 10 5 6000 15 2108 2138 15/...32

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Margaria.

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ZOV ROEDBA

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FP ROESEA

DE REVONN #2

ZNR

F 15 - 127

TY ARDOLO NOTS CHINA LAKE

TO RUNTAL/ADC ENT ASB

BUREROZHO USAR WASH D C

DEDUAZATIO W-RAFE.

DJEZNOZSAFIS WASH D C

JUZIF/AFFTC EDWARDS APB

5.47 CORE

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CALIF REPOSTED THAT EXTERN AGES 12 AND 14

ALT OF 1 SIP THAY DESERVED AN UPO AT LEAST POUR TIMES. OF TWO CERS

LE GRITCH WAS READING FORTH TO SOUTH ONE COR SOUTH TO UDSTA AND DID

LAST TO WEST. TWO COR CONSIDER OBJECT SANDER AND THE ARE

THE FORMION IT HAS SNAPED SOUTHWAT LINES A BOOKERANT. DO EVENTE

COULT LETT HEARD. COMECT SILEST ENCEPT FOR A SYSSHIP SOUTH SOUTH

CORLEGES IN. ALL DOTS AGREE DEMECT DATABLE TO THE FAIRER STOTE

LEPERTED TO DAVE A LIGHT CRAY CLOY. WHATHER ARE SUBJECT SATHER STOTES.

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DEPARTMENT OF THE AIR FORCE STAFF MESSAGE DIVISION UNCLASSIFIED MESSAGE

INCOMING

ACTION: CIN-14

INFO : 00P-3, SAFS-3

(21)

SMD A 029

VVVVVCZCHQE523ZCBJAØ40

52729 (15 Sep 60

PP RJEZHO

DE RBWDKK 02

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P 150002Z

FM ARDCLO NOTS CHINA LAKE

TO RJWFAL/ADC ENT AFB

RJEZHO/HQ USAF WASH D C

ROEDBA/ATIC W-PAFB

RJEZHQ/SAFIS WASH D C

RJWZBF/AFFTC EDWARDS AFB

NAVY GRNC

BT

UNCLAS. MR AND MRS WE SHAPED AND TWO CHILDREN AGES 12 AND 14

ST RIDGECREST CALIF REPORTED THAT BETWEEN HOURS 2150 TO 2300

PDT ON 10 SEP THEY OBSERVED AN UFO AT LEAST FOUR TIMES. ON TWO OBRS

THE OBJECT WAS HEADING NORTH TO SOUTH ONE OBR SOUTH TO NORTH AND ONE

OBR EAST TO WEST. TWO OBR CONSIDER OBJECT SAUCER SHAPED AND TWO ARE

OF THE OPINION IT WAS SHAPED SOMEWHAT LIKE A BOOMERANG. NO ENGINE

SOUNDS WREE HEARD. OBJECT SILENT EXCEPT FOR A SWISHING SOUND WHEN

ACCELERATING. ALL OBRS AGREE OBJECT CARRIED NO RUNNING LIGHTS BUT

APPEARED TO HAVE A LIGHT GRAY GLOW, WEATHER OBR BY NOTS WEATHER SECTION

APPROX 5 MILES FROM WHERE OBJECT WAS OBR CELING 6000 FT OVERCAST

AF IN: 52729 (15 Sep 60)

PAGE TWO

VIS 15 MILES PLUS EXCEPT FOR LIGHT RAIN BTWN 2108 AND 2138. THERE WAS FREQUENT LIGHTNING IN ALL QUADRANTS THROUGHOUT TIME PERIOD. TO MY KNOWLEDGE THIS HAS NOT BEEN REPORTED TO NEWS MEDIA AND PERSONNEL INVOLVED REQ THAT IT NOT BE GIVEN ANY PUBLICITY. NO FURTHER INVES WILL BE MADE UNLESS DIRECTED

BT

CFN 12 14 233 2150 2300 10 5 6000 15 2108 2138

15/0003T .

Page 2 of 2 Pages

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

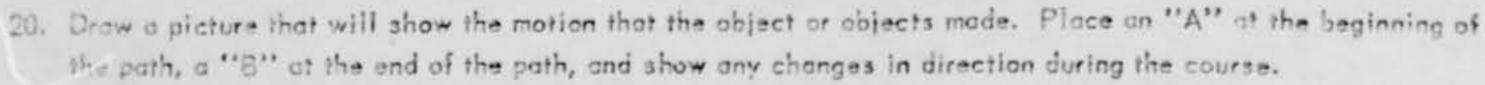
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, 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 yo	Sep Month	400 Year	2. Time of a			Minutes or P.M.
3. Time Zone:		ountain acific	(Circle		Daylight So Standard	aving
4. Where were	you when you saw t		,	0	,	
News	st Postal Address		dee Crest		State or C	1.A
		FRONT -	PORCH.		Sinis or C	Somry
Additional r	emarks:		the second of th			

					1-2	
5. How long was		Hour	Minutes		-Z	
5. How long was	object in sight?		Minutes			147123-
5. How long was				EA		ハナハンコー
5. How long was	object in sight? as time in sight det		ESTIMATEO	EA		MTIN 3-
5. How long was	object in sight?		ESTIMATED c. Not very sure	EA		MTIN 3-
5. How long was	as time in sight det Certain Fairly certain	rermined?	ESTIMATEO	EA		MTIN 3-
5. How long was	object in sight? as time in sight det . Certain	rermined?	ESTIMATED c. Not very sure	EA		NTIN 3-
5. How long was	as time in sight det Certain Fairly certain	rermined?	ESTIMATED c. Not very sure	EA		NTIN 3-
5. How long was	as time in sight det Certain Fairly certain condition of the sight	rermined?	c. Not very sure d. Just a guess	EA		MTIN 3-
5. How long was	object in sight? as time in sight det Certain Fairly certain condition of the si	rermined?	ESTIMATEO c. Not very sure d. Just a guess	EA		MTIN 3-
5. How long was 5.1 How w	object in sight? as time in sight det Certain Fairly certain DAY Bright Claudy	ky?	c. Not very sure d. Just a guess	EA	cond.	
5. How long was 5.1 How w 5. What was the	condition of the sine object during DAY	ky?	c. Not very sure d. Just a guess NIGHT a. Bright b. Clouds was the SUN located	as you loo	cond.	
5. How long was 5.1 How w 5. What was the	object in sight? as time in sight det Certain Fairly certain DAY Bright Claudy	ky?	c. Not very sure d. Just a guess NIGHT a. Bright G. Clouds	as you loo	cond.	

8. IF you saw the object at NIGHT, v	and did you nonce con	cerning the STAR	RS and MOON	?
8.1 STARS (Circle One):	8.2	MOON (Circle One	e):	
a. None		a. Bright moon!	light	
b. A few		b. Dull moonlig		
c. Many		c. No moonligh	t - pitch dar	k
d. Don't remember		d. Don't remem	ber .	
9. The object appeared:				
(Circle One): a. As a light	b. Shiny (c	. Dark d. D	Don't remembe	,
10. If it appeared as a light, was it bri	ghter than the brightes	t stars?		
11. Did the object:		(Circle	One for each	question)
a. Appear to stand still at any t	ime?	Yes	No	Don't Know
b. Suddenly speed up and rush a		Yes	No	Don't Know
c. Break up into parts or explod		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
	No Don't Know	. IF y	ou answered	YES, then tell wh
(Circle One): Yes it moved behind: CLOUD - 13. Did the object move in front of some (Circle One): Yes In front of:				ES, then tell who
13. Did the object move in front of some (Circle One): In front of:	ething at any time, par	. IF yo		ES, then tell who
13. Did the object move in front of some (Circle One): In front of:	No Don't Know	. IF yo	ou answered	
13. Did the object move in front of some (Circle One): In front of: Just us	ething at any time, par No Don't Know No CLOWO ne): a. Solid	Leve	ou answered	
13. Did the object move in front of some (Circle One): In front of: Just us 14. Did the object appear: (Circle One) 15. Did you observe the object through a. Eyeglasses Yes	ething at any time, par No Don't Know No CLOCO ne): a. Solid any of the following?	Leve	ou answered	
it moved behind: CLOUD- 13. Did the object move in front of some (Circle One): Yes in front of: Just us 14. Did the object appear: (Circle One): a. Eyeglasses b. Sun glasses Yes	ething at any time, par No Don't Know No CLOWO ne): a. Solid any of the following? No e.	b. Transparent	c. Vapor	d. Don't Kno
13. Did the object move in front of some (Circle One): In front of: Just us 14. Did the object appear: (Circle One) 15. Did you observe the object through a. Eyeglasses Yes	ething at any time, par No Don't Know No CLOWO ne): a. Solid any of the following? No e. No f.	b. Transparent	c. Vapor	d. Don't Kno

16. Tell in a few words the following things about the ob	ject.
a. Sound WHIREING - FLUTTER	NS 5 WISHING.
b. Color (-1244-	
17. Draw a picture that will show the shape of the object of the object that you saw such as wings, protrusion Place an arrow beside the drawing to show the direct	
M2	
TO THILDERN	DISC POO (FRINT)
18. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined $\subseteq -\omega$ d. Don't remember	e. Other
19. IF there was MORE THAN ONE object, then how man Draw a picture of how they were arranged, and put an	arrow to show the direction that they were traveling.
ONE OBJECT	





21. How large did the object appear to you as compared to an object with which you are familiar?

2 × CUB ALECRAFT.

22. 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?

1/2

23. Did the object disappear while you were watching it? If so, how?

Swooping INTO CLOUDS -

24. 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.

LOUT KNOW