FID SEP 61 1-347 LIVE!

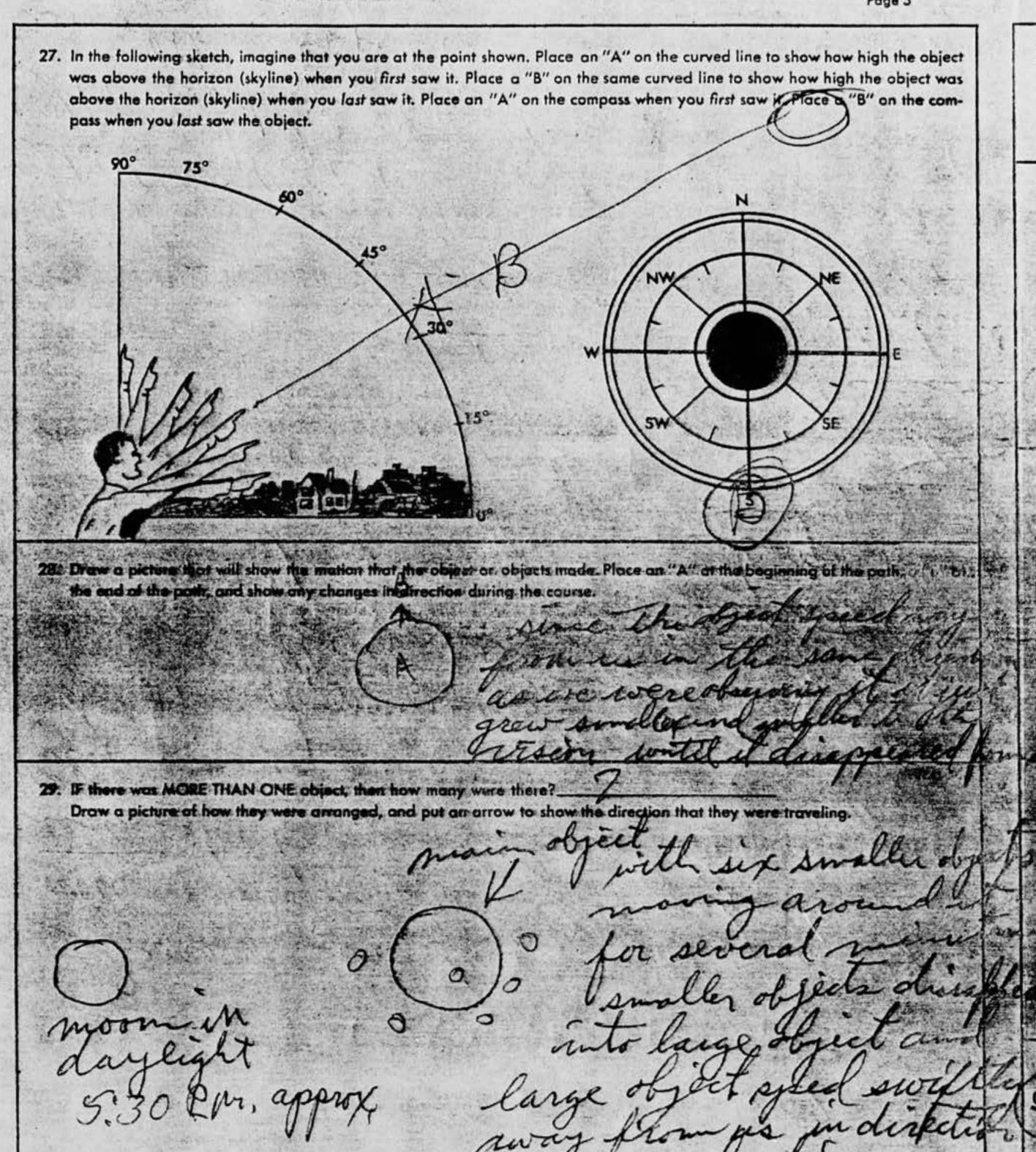
PROJECT 10073 RECORD DATE - TIME GROUP 2. LOCATION San Diego California 10. CONCLUSION 3. SOURCE INFORMATION ONLY 4. NUMBER OF OBJECTS 11. BRIEF SUMMARY AND ANALYSIS 5. LENGTH OF OBSERVATION This case was reported in March-April 1966. Since the actual sighting had occurred some time ago it is almost impossible 6. TYPE OF OBSERVATION to check it out. Also due to the time lag the pertinent data has probably become distorted. Therefore this case is considered Information Only. 7. COURSE 8. PHOTOS O Yes O No 9. PHYSICAL EVIDENCE O Yes O No

FORM
ETD CED 43 0-329 (TDE) Previous editions of this form may be used.



Official U.S. Air Force U

Page 5



Official U.S. Air Forc€

age 7

5. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a norrative explanation of your sighting. Levas at the time of sighting in 1956 with a friend, when the time of sighting in 1956 with a friend, when the window abrent of greener, from the window abrent to greener, from the window abrent to greener, from the window abrent to greener, standay in the part to be people in the people is and upon your of observed what they are looking at the people is and upon your of observed what they are looking at the people is and upon your of observed what they are looking at the people is at a 35% or 40% like of segling at the last of object and several the left of objects that seemed smaller objects that seemed smaller objects that seemed and we are the use			-1		
Leas at the time of sighting in 1950 with a friend, at a restriction of sighting in 1950 with a friend, at a restriction of some tell in Culver tell in Culver tell in Culver to grave of some the window where the sort of greener, from the window where the forther into the part to the sort of sight of the people in the peopl	34. Date you completed this questionnaire:	24	Feb.	1967 Year	
Leas at the time of sighting in 1950 with a friend, at a restriction of sighting in 1950 with a friend, at a restriction of some tell in Culver tell in Culver tell in Culver to grave of some the window where the sort of greener, from the window where the forther into the part to the sort of sight of the people in the peopl	35 Information which you feel pertinent and which	is not adequately cov	ered in the specific	points of the	The Land
with a friend, at a restourant near Clover Fleld in Culver restourant near Clover Fleld in Culver of groups when I got the window where I start to grand portition into the sort the part of the part of the part of the property of the people is and upon your going the people in the part of observed what they are looking the people is and upon your going the people is a grand of the people is at a 35% or 40% lie of segling at a 35% or 40% or 40% lie of segling at a 35% or 40% lie of segling at a 35% or 40% lie of segling at a 35% or 40% or 40% lie of segling at a 35% or 40% or					
with a friend, the window where the sor green and point window where the part to form the window where the form the window where the form the part to form the part to form the part to form the part to form the people in the pe		// /	12/2	1,	190
restriannt near Clover Held in Culor aty having a humburger when I woll to go greate, from the window where I was settling, standing in the part to be looking into the what they are looking at the people in the part of several what they are looking at the people in the parts of several and upon for observed what they is parts in the people in the parts in the people in the parts in the	I was an the	une	sign	my m	- 1106
restriannt near Clover Held in Culor aty having a humburger when I woll to go greate, from the window where I was settling, standing in the part to be looking into the what they are looking at the people in the part of several what they are looking at the people in the parts of several and upon for observed what they is parts in the people in the parts in the people in the parts in the	ill air	All Land		at	2
they having a humburger when I you to great the part to sold what they are looking at the people in the part of seeing to observe what they are looking at they are sold what they are looking at the people in the	with a friend		The state of the s	1111.	A 1.
Story having a humburger when I get to a greater, from the window where I was setting, standing in the part to form the property into the what they are looking at well what they are looking at what they are always so large silver and at a 35% or 40% lie of sight still daylight and the moon to still daylight and the moon to		Clor	ues the	eldin	Culie
tot fooking up and portiling into the looking up and portiling into the what they are looking at week with and upont joining the people in the second in the people in the still daylight and the moon to still daylight and the moon to several	reshusanni med	0		1	0.7
tot fooking up and portiling into the looking up and portiling into the what they are looking at week with and upont joining the people in the second in the people in the still daylight and the moon to still daylight and the moon to several	not //	lumbur	igh 1	when c	y
tot fooking up and portiling into the looking up and portiling into the what they are looking at week with and upont joining the people in the second in the people in the still daylight and the moon to still daylight and the moon to several	uly many	1 1	A	" Ar	Mese
tot fooking up and portiling into the looking up and portiling into the what they are looking at week with and upont joining the people in the second in the people in the still daylight and the moon to still daylight and the moon to several	(1 a Somal	o. brong -	the w	endow "	
tot fooking up and portiling into the looking up and portiling into the what they are looking at week with and upont joining the people in the second in the people in the still daylight and the moon to still daylight and the moon to several	VE 07 / A 11	71	_/	A VOTE OF	1 can
air I said to lets go some what they are looking at weekle in the people			1 home	in t	- Ba
air I said to lets go some what they are looking at weekle in the people	- Jevas sur	1	1/-	1- 1-	1-17
what they are booking at which what they are booking at the people in th	ILD DE L	and,	sorting	any am	
what they are booking at which what they are booking at the people in th	lot formy	70		111 0	- act
parls of observed white they and seeing a large silver of segling at a 35% of 40% they would be sought and the moon to still daylight and the moon to several		15		wy	
parls of observed white they and seeing a large silver of segling at a 35% of 40% they would be sought and the moon to still daylight and the moon to several	sis. I said			1	The Mark
Parlsing of observed which he silver of segling at a 35% of 40% the moon to still daylight and the moon to	1 + Thous	no loop	sug o	TIME	-
Parlsing of observed which he silver of segling at a 35% of 40% the moon to still daylight and the moon to	what rey	-	Allo	coble	in l
also seeing - a large signed in at a 35% or 40% the moon to still daylight and the moon at	1 4000 1	many ,	me /	INA TI	
also seeing - a large signed in at a 35% or 40% the moon to still daylight and the moon at	and in of	1 .11	N	haten	egia
at a 35% or 40% the moon to still daylight and the several	0 1 80	obser	red in	17	1 -
at a 35% of 40% the moon to still daylight and the several	pausing -		Varal	selv	elgh
stilldaylight and the source	dia seems	_ a.	say		1/1
stilldaylight and the source		1.00	, Vine	20112	of A
sulday of the object and several	2 3570 g	240/0		0	lo
sulday of elect and several	+00 / 1 il-t		thex	wood	
HI IT MOTICE OF	still daylight	and		5	mal
the left officts that seemed.	- 1 - OHLL	liet	- and	sec) Coc
smaller officels that seemed.	The lest of	of the	207		0
smiller weave thense	101		That	seem	ed 1
weathed weave trense	smaller of			-10	
	wear	ed w	eave	th	ensel

ce UFO form continued

Page

(Circle One)	e how far away from you the	e object was?	2
IF you answered YES, then he	ow far away would you say	it was? approx a	
22. Where were you located whe	on you saw the object?	23. Were you (Circle One)	
(Circle One):		a. In the business rection of a city.	
a. Inside a building		b. In the residential section of section c. In open countryside?	
Coldoors	(1) * (1) *	d Near on airfield?	Service and
n d In an airplans (type)		e. Flying over eacity?	
Tell (Other	Stell Contact Section	D Office The Country of the Country	
	起达到的地名对约	三星光光的一层。	《新作》
24. IF you were MOVING IN A	N AUTOMOBILE or other w	ehicle at the time, then complete the following	guestions
24.1 What direction were yo	au moving? (Circle One)		
a. North	c. East	e. South g. West	
b. Northeast	d. Southeast	f. Southwest h. Northwest	
24.2 How fast were you mon	ring?	miles per hour.	
24.3 Did you stop at any tim	ne while you were looking o	t the object?	
(Circle One)	Yes No		
25. Did you observe the object th	rough any of the following		Solve - Solve - Carl
a. Eyeglasses	Yes (No)	e. Binoculars Yes 🔊	
b. Sun glasses	Yes No	f. Telescope Yes (Ng	777
c. Windshield	Yes 😡	g. Theodolite Yes	
d. Window glass	Yes (No)	h. Other	
26. In order that you can give a	e clane a pietura as possible	of what you can describe in your own words	common object or ob
	in the sky, would give the	of what you saw, describe in your own words of same appearance as the object which you saw	
jects which, when placed up	2 200 pt	metallic globe a	spor 4 or
jects which, when placed up		- 1 A D-11	e hue
jects which, when placed up	avanat	about a Di degre	
jects which, when placed up About a 5 miles	awayat	my for severals	unules

Official U.S. Air Force U

	Page 3
14. Did the object disappear while you were watching it? If so, how? By speeding that the distance from a 43 75 wh	g aff at
into the distance from a 43 70 ct	mage
with the same of t	
15. Did the object move behind something at any time, particularly a cloud?	
(Circle One): Yes (No) Don't know. If you answered YES, the	en tell what
it moved behind:	
16. Did the object move in front of something at any time, particularly a claud? (Circle One): Yes No Don't know. IF you answered YES, the	en tell what
in from of:	
	With the second
	(2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
A7. Tell in a few words the following things about the object:	
- Sound more - 11 - 10 + 71	000.
hovering near a laround and circle	in it.
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known abject a	nd 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 the object would have been covered by the match head?	ne sighting, how much of
1/2 (one half)	
19. 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 a to show the direction the object was moving.	ATT OF POSSESS AND ADMINISTRATION OF PARTY AND ADMINISTRATION OF THE PARTY ADMINISTRATION OF THE PARTY AND ADMINISTRATION OF THE PARTY AND ADMINISTRATION OF THE PARTY ADMINISTRATION OF THE PARTY ADMINISTRATION OF THE PARTY AND ADMINISTRATION OF THE PARTY
0 00	isi
().	I fol moon cins
moon in	Wif a on sty
light how of sect it is	1 5 30 L
1 30 m	OP OIT
allogy & are	1 mlight

FORCE UFO FORM

Page 2

8.1 STARS (Circle One):	8.2 MOON (Circle One):	
		A STATE OF THE STA
(a.) None b. A few	a. Bright moonlight	
AMERICAN PROPERTY (1997) 1997 1997 1997 1997 1997 1997 1997	b. Dull moonlight	
d. Don't remember	d. Don't remember	
o. Don't remember		
What were the weather conditions at the time	you saw the object?	
CLOUDS (Circle One)	WEATHER (Circle One):	The state of the s
Gleur sky	(a)Dry	
b. Hazy	b. Fog, mist, or light rain	Decision .
Somered clouds	c. Moderate or heavy rain	
4. The x or heavy clouds	d. Snow	
	e. Don't remember	
数据是一个一个工程的工程,但是是一个一个	。一个人,一个人们是一个人们是一个人们的一个人们的一个人们的一个人们的一个人们的一个人们的一个人们的一个人们的	"你的样子"。
0. The soject appeared: (Circle One):		对数据 表示。
(a field d. As a light	ht comments and the second sec	
6 Trunsparent -e. Dan't re	member	政治的
c. Vapor		
自然的复数数字电影的中国电影·加克斯·加克斯·加克斯·加克斯·加克斯·斯特斯·加克斯斯·加克斯·斯特斯·斯特斯·斯特斯·斯特斯·斯特斯·斯特斯·斯特斯·斯特斯·斯特斯	。2. "不是我们的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	
a. Brighter c.	. About the same	
a. Brighter c.	About the same Don't know	
a. Brighter c. b. Dimmer d.	About the same Don't know	
a. Brighter c. b. Dimmer d.	About the same Don't know	
a. Brighter c. b. Dimmer d. 11.1 Compare brightness to some common obj	About the same Don't know	
b. Dimmer d. 11.1 Compare brightness to some common object. 2. The edges of the object were:	About the same Don't know	
a. Brighter c. b. Dimmer d. 11.1 Compare brightness to some common object. 2. The edges of the object were: (Circle One): a. Fuzzy or blurred	. About the same . Don't know ject:	
a. Brighter b. Dimmer d. 11.1 Compare brightness to some common object. 2. The edges of the object were:	. About the same . Don't know ject:	
a. Brighter c. b. Dimmer d. 11.1 Compare brightness to some common object. 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	. About the same . Don't know ject:	
a. Brighter b. Dimmer d. 11.1 Compare brightness to some common object. 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	. About the same . Don't know ject:	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	. About the same . Don't know ject:	
a. Brighter b. Dimmer d. 11.1 Compare brightness to some common object. 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object:	e. Other	
a. Brighter b. Dimmer d. 11.1 Compare brightness to some common object. 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time?	e. Other (Circle One for each question) Yes No Don't know	
a. Brighter b. Dimmer d. 11.1 Compare brightness to some common object. 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object:	e. Other	w
a. Brighter b. Dimmer d. 11.1 Compare brightness to some common object. 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any	e. Other	ow ow
a. Brighter b. Dimmer d. 11.1 Compare brightness to some common object. (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode?	e. Other	ow ow
a. Brighter b. Dimmer d. 11.1 Compare brightness to some common object. (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke?	Circle One for each question) Yes No Don't know	ow ow ow
a. Brighter b. Dimmer d. 11.1 Compare brightness to some common object. (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	(Circle One for each question) Yes No Don't know	ow ow ow ow

OFFICIAL U.S. AIR

Page 1

U.S. AIR FORCE TECHNICAL INFORMATION

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. 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: Thours 5:30 Pm. Minutes
Doy Month 11 Year C.	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central Mountain d. Pacific Other	(Circle One): a. Daylight Saving b. Standard White
4. Where were you when you saw the object?	ver City Culifornia
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration) Ho	10 min. urs Minutes Seconds
	ot very sure
5.1 How was time in sight determined? 5.2 Was object in sight continuously? Tes	no by quessing
6. What was the condition of the sky? DAY Bright twilight still lighting B. Cloudy D. Cloudy	GHT right oudy
7. IF you saw the object during DAYLIGHT, where was the SUN	located as you looked at the object?

d. To your left

f. Dan't remember

e. Overhead

(Circle One): a. In front of you

back of you

.) To your right

FORCE UFO FORM

8. If you saw the object at NIGHT, what did you notice concerning the STARS and MOON? 8.1 STARS (Circle One): 8.2 MOON (Circle One); a. Bright moonlight a. None b. Dull moonlight b. A few c. No moonlight-pitch dark c. Many d. Don't remember d. Don't remember "9. What were the weather conditions at the time you save the object?" CLOUDS (Circle One) WEATHER (Circle One) a. Clear sky O. Dry be Fog, mist, or light rain 6. Hazy E. Moderate or heavy rain c. Scattered clouds d. Thick or heavy clouds Don't remember 10. The object appeared: (Circle One) TIPHUSE (d) As a light C 5. Transparen ADA STEADY LIGHTALLOWER C Vapor 11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): c. About the same a. Brighter d. Don't known b. Dimmer PLANET VENUS; NOT AS RED ASISEE 11.1 Compare brightness to some common objects 12. The edges of the object well SHTLY I SEE KENUS (Circle One): a. Fuzzy or blurred b. Like a bright star Sharply outlined d. Don't re's Riopiedras, (Circle One for each question) 13. Did the object: a. Appear to stand still at any time? Den't know b. Suddenly speed up and rush away at any time? Don't know c. Break up into parts or explode? Don't know Yes Don't know d. Give off smoke? Yes e. Change brightness? Don't know Yes f. Change shape? Don't know Yes g. Flash or flicker? Don't know Yes

Yes

Don't know

h. Disappear and reappear?

OFFICIAL U.S. AIR

Page 1

U.S. AIR FORCE TECHNICAL INFORMATION

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. 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.

conclusions, or publications w	is. Your name will not be used in continuous your permission. We request we may contact you for further details	this personal information so
	2. Time of day SAW 27 (Circle One)	Hours Minutes CONTINUES P.M. OF P.M.
3. Time Zone: (Circle One): o. Eastern be Central		a. Daylight Saving B. Standard
e. Mountai d. Pacific e. Other	SAN SUAN, P. R.	
	THE PERSON OF TH	O, CAPARRAHEIGHE
Negresi Postal Address	City or Town	PUERTORICA State or County
5. How long was object in sight? (Tatal Durch	mon) AFTER OY	VE HOUR SEEING
a. Certain b. Fairly certain	c. Not very sure d. Just a guess	Seconds 17' I LEFT
5.1 How was time in sight determined? Z 5.2 Was abject in sight continuously?		ATTHE CLOCK.
6. What was the condition of the sky?		Riopiedras, P. R. 00924
DAY	NIGHT	
6. Cloudy	a. Bright b. Cloudy	Riopiedras, P. R. 00924
7. IF you saw the object during DAYLIGHT, w	where was the SUN located as you loc	oked at the object?
(Circle One): a. In front of you	d. To your left	
b. In back of you c. To your right	e. Overhead T. Don't remember	

FTD OCT 62 164

64 This form supersedes FTD 164, jul 61, which is obsolete.

UFO form continued

Page 4

20. Do you think you can esti	mate the speed of the obje	OF DIAMET	PH FOR 4	THAN ET ER
(Circle One)	(Yes) No	73 3/10	DU CAR 4	O SECS
IF you answered YES, the	en what speed would you	estimate? 40 (9	י איני הי	
				200
21. Do you think you can esti	mate haw far away from y	ou the object was?		
(Circle One)	(Yes No			
IF you answered YES, the	er flow far away would vo	u say it was? / 00,00	FT. TO SEV	ERAL
The state of the s		m166	FT.TOSEV	5.
22. Where were you located	when you saw the object?	23. Were you (Circle One)	2.45
(Circle One):				
		The State of	siness section of a city?	
a. Inside a building		The second secon	sidential section of a city?	The second of the second
b. In a car		d. Nearan	countryside?	
d. In an airplane (type)		e. Flying o	Carlotte Committee Committ	
LOW PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRE	BULLAR V	THE RESERVE OF THE PROPERTY OF	ver apen country?	A STATE OF THE STATE OF
f. Other 5/D	EWALK	_ g Other_	AND THE PARTY OF T	To the series
A CONTRACTOR OF THE PARTY OF TH			The same of the sa	Side of the party
24. IF you were MOVING I	AN AUTOMOBILE or of	er vehicle at the time, the	e complete the following que	estions:
24.1 What direction was	re you moving? (Circle One			· · · · · · · · · · · · · · · · · · ·
a. North	C Foote	e. South	g West	14 20 14 16
B. Northeest	The second secon	f. Sounhwest	h Northwest	The state of the s
24.2 How fast were you	because	miles perhouse	以 多种区域数件	
A STATE OF THE STATE OF	time while you were looki			
	的深层处了一个进行。建度是197	自己共產黨權利的		2000年1
(Circle One)	Yes	40	1950年,1950年1月日	- A
				1 4 20 15 15
25. Did you observe the obje	4 1 20	。 一位時間を完成。 第一位第		
a. Eyeglasses	Yes No	e. Binoculars	Yes No	
b. Sun glasses c. Windshield	Yes No	f. Telescope g. Theadalite	Yes No	
d. Window glass	Yes No	二 医多克克氏 医克克氏 医克克氏 医克克氏 医克克氏	YEVES.	
	at a second			10000000000000000000000000000000000000
26. In order that you can giv	e de clear a picture as pos	sible of what you saw desc	ribe in your own words a con	nmon object or ob-
		the same appearance as t		10000000000000000000000000000000000000
(17 6 - R	ETWEEN	THAT	OF VEN4	15 AND
The state of the s	DECEMBER 100 CONTRACTOR OF THE PERSON OF THE			CONTRACTOR OF THE PERSON OF THE PARTY OF THE
THATOI	- JUPI	TER B	UT MORE	
NEARE				
MEHIC -	TOU EX			TOTAL STATE

San Diego, California 92128 April 15, 1966

Public Information Division (SAF-OIP)
Room 4C916
The Pentagon
Washington, D. C. 20025

Attention: UFO Project Officer

Gentlemen:

The numerous sightings of unidentified flying objects that are currently being reported again brings to my mind a flying object which I observed about 10 years ago. I did not keep a record and do not know the exact date, but it is just as vivid to me now as it was the day it occurred and I have puzzled over it many times since.

As I recall, I reported it to the Strategic Air Command in Pasadena, but apparently it was assumed that I was some sort of a crackpot and little consideration was given. I was handed a standard form prepared for reports of this type, but it was not appropriate, that is, it failed to bring out the unusual features involved, and the representative that I talked to showed no interest in my story so I dropped the whole thing at this point.

It no doubt had little value so far as national security is concerned but I am thoroughly convinced beyond a shadow of doubt that the object was real and under control of some sort, as it defied all laws of gravity. It was at close range in broad daylight, with no possibility of an optical illusion. No lights on it, no little green men or anything like that -- just its movements were unusual.

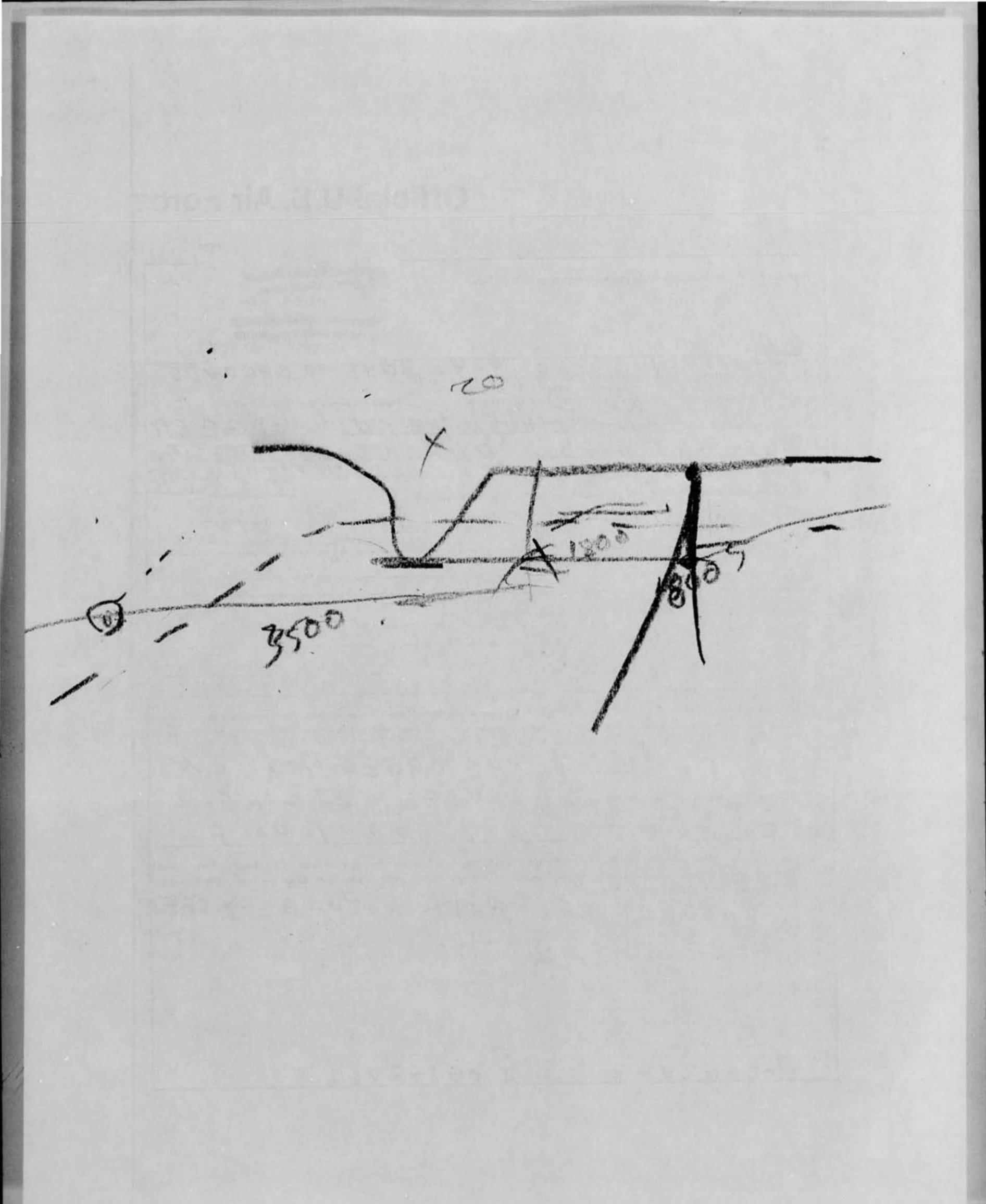
At any rate, I feel that the incident should be on record in case there are others who have reported seeing similar objects and following is a summary of the performance.

I was working at my desk on the 13th floor of the Federal Building, Los Angeles, when I casually looked out the window and saw at about the same level what I thought must be a balloon, but its shape seemed peculiar and its movement was not normal for a floating balloon and it immediately attracted my attention.

Further examination indicated that it was larger than an ordinary toy balloon, more oblong or pear-shaped. It was green in color with a slight metallic luster. As to size, I would estimate it to have been

Official U.S. Air Force

	Page 3
14. Did the object disappear while you were watching it? If so, how?	Riopiedras, P.R. 00924
	AND DESCRIPTION OF THE PARTY OF
NO.	Riopiedras, P.R. 00924
15. Did the object move behind something at any time, particularly a cloud?	UT 40 SECONDS.
	ou answered YES, then tell what
it moved behind: THE SUN ON THE	SUN'S EDGE BUT
TO SEETT EVERYBODY HAD	TO COVERTHE SUN
WITH THE PALM OF THE HAN	TIC ASEX:
16. Did the object move in front of something at any time, particularly a cloud? (Circle Circle Cir	ou answered YES, then tell what
in front of	
17. Tell in the ten wants the following things about the object:	
a Sound // C	
b, Colours	
18. We wish to live the angular sizes Hajd a match stick at arm's length in line v	with a known object and note how much of the
object is assured by the head of the match. If you had performed this experin	
THE FACE OF THE OB	TEG TASSEEN.
L F E F A C E O F I I C C C	MEBILLE
FROM THE EARTH SEE	
WHEN OUE QUTS AN ORAN	GEINHALF.
19. Draw a picture that will show the shape of the object or objects. Label and in that you saw such as wings, protrusions, etc., and especially exhaust trails or va	
的复数电影中国中国中国主义的对抗,但是中国中国的国际,但是这个人的现在,但是这个人的国际的国际的国际的国际的国际的国际的国际的国际,但是是一个人的国际的国际的 ,但是	
TO WORTH direction the object was moving. A BUT WHAT IS A	
IS THES THES :: J:	
#OBSERVER POBSER	o u r m
HODSEKVEK HODSER	C 7 6 13

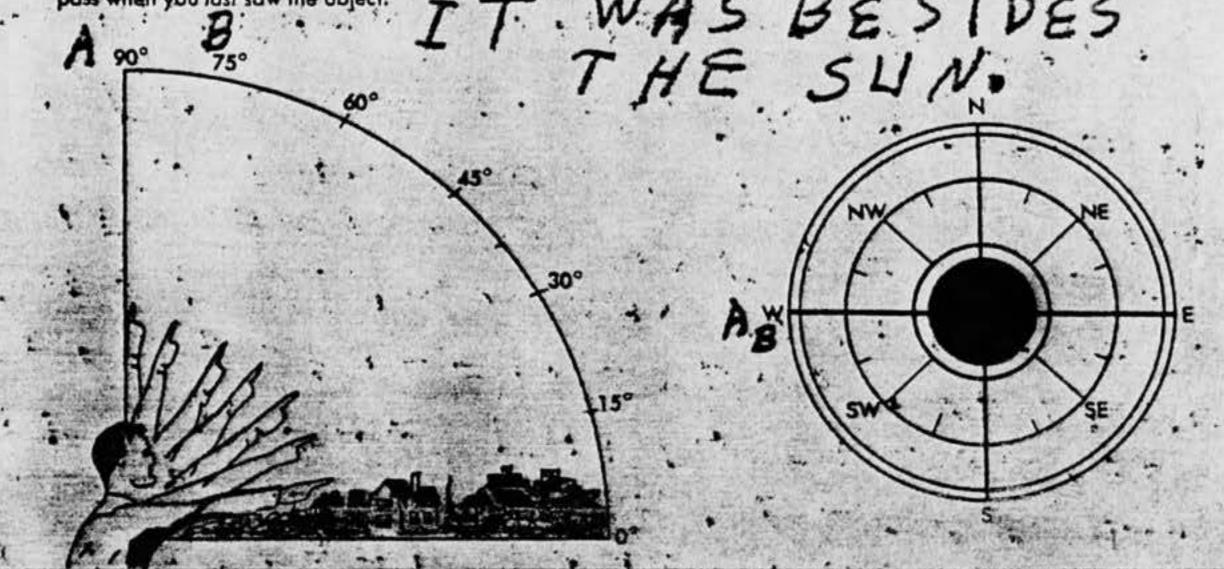


	milar object before. If so give date or do		
31.1 iF you answered YES, did T C A L L 31,2 Please list their names an	they see the object too? (Circle One) EDTHEM d addresses:	© N°	PPED, YES.
RDATHED .	R. 505 & M. PIZA	READDRES	E, GUAYNA
32. Rease give the following information NAME. COUNTY		Name - Ale	dle Nome 5
TELEPHONE NUM		SEX ALE	State
GED SERIA	L VETERAN L NUMBERY TOR-CRYPT	GRAPHER	DISCHARE RANKISSEL WITH
AIRSO	REE	GENARR NOLL AND CERTIFIC APPRECIAT	ATE OF
3 Y RS. 3 M Q. BACHERLO J. 33. When and so whom did your and 3 OR & DAY S	(SINGLE)	TO DR	STREET,
BUESO DEAN	N RIOPIEDA OKAS A GI	AS.HE GAV	EMER

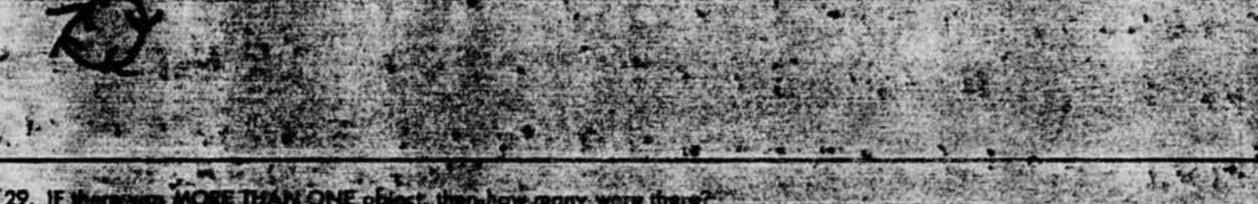
Official U.S. Air Force

Page 5

27. 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 harizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the harizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.



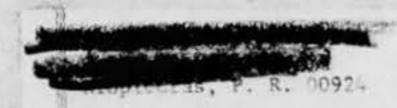
28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the pathya "B" at the end of the path, and show any changes in direction during the course.



29. If there was MORE THAN ONE object, then how many were there?



NOTE: THANKYOU FOR YOUR NICE AND KIND LETTER OF MARCH 21, 1967 SIGNED BY LT. COLONEL, USAF GEORGE P. FREEMAN, JR. Chief Civil Branch Community Relations Division Départment of the AIR FORCE WASHINGTON, D.C. 20330 and the Phamphlet and additional article: ARRIVING FROM MARS BY 4507 by Charles H. Smiley Brown University. that I saw an upper At mospheric balloon due to the size of the obsect at such a phatitastic height. I stadied military RADNO OPERATOR AT IRHAX FIELD, MADISON, WIS CON-S/M. U.S. A. By the way, there was a triend at The RADIO SCHOOL and tellow student whose last hame was FREE MAN; was that you or a relative of yours? That was 14 1942. In my Soldier whose last marme was suit as the was a present our APPRECIATE YOUR ANSWER, PLEASE.



Official U.S. Air Force

Page 7

34. Date you completed this questionnaire:

30 MARCH 1962

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

WIND SPEED NORMAL AT PCACEDOND OF OBSERVATION ONTHEGROUND DIRECTION AT SAME PLACE 15 45 UACLY FROM EAST, NORTHEAST OR SOUTHER AST. I CALLED PEDESTRIAN AND THEY ALSO SAW IT. MY HOUSE WAS LOOKING EAST. A THIRD NEIGHBO ONTHE SOUTHEAST ALSO SAW IT. I THOUGHT THAT THE EARTH COULD CHAVE BEEN BLOWN ALLO IT BY THE THING OBSERVED SINCE SPACE IS SOBIGANDIKNEW THAT STARS MAY HAVE PLANETS BUT THEY CAN NOT BE SEEN WITH THE BEST TELESCOPE IN THE WORLD. ONE CANNEVERTELL MY BROTHER'S NAMES LCDO

MOTHER'S NAME: WE'S Saucets Furmors were heavy in 1956.

no Case John only 195%

Proposed reply to letter from Handle , 10 February 1967

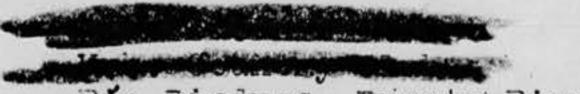
Dear Mr. Battle

Please excuse our delay in answering your kind letter of
10 February 1967 in which you reported your unusual observation.

I am unable to offer much of an explanation at this time without
additional informations. It could be possible you observed an
upper strospheric high altitude balloon. These balloons are
programmed to fly at approximately 100,000 to 130,000 feet and
have often been responsible for many UFO reports. This, of course,
would depend on the length of the observation, wind data at

Thank you for reporting your observation to the Air Force.

ns care men.



Rio Fiedras, Puerto Rico 00924 February 10, 1967

Majora Junior
Project Blue Book
Air Force Research and Development Command
Wright-Patterson Air Force Base
Dayton, OHIO

Dear Major Quintanilla, Junior and Staff:

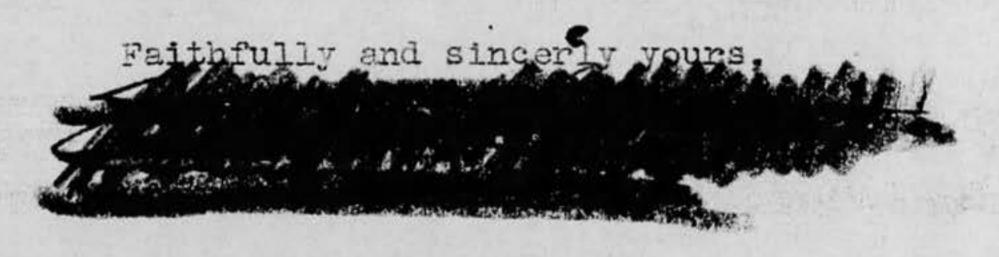
Today I read the special "LOOK" magazine edition about Flying Saucers or UFO's and saw your picture on page 60 and have decided to report you my rare observation just in case it helps humanity in the earth to its defense.

During the year 1956II was living with my mother and brother (who by that time was already a pharmacist) at Street Street San Juan, Puerto Rico in a concrete house where its owner now lives and named Telephone . One day I was standing on the street in front of the house at 12:00 Moon and suddenly it gave me the idea of raising my arm vertically over my head and with the palm of my hand covering the sun (no clouds overhead) I saw right besides the disc of the sun a brilliant disc with steady light the size of the planet Venus as seen from the earth and for about 40 seconds at first it was circling 360 degrees and it stopped but it was at a height of what it seems to me over 100,000 feet. I called my mother and brother and they saw it when it was stopped. Also I called my neighbor a continental family and out of their house came Mrs. wife of Major of the Civil Air Patrol in San Juan, Puerto Rico, and I told her about the UFO and I am almost sure she saw it. I heard the family later moved to Florida, U.S.A. and she had told me that she was from Saint Louis, Missouri and their children were I mand I also called the José Urb. Parkville Guaynabo, Puerto Rico Telephone and somebody saw it, too. A few days later I told it to Doctor Former Dean of the collige of Natural Scinces of the University of Fuerto Rico, but he did not tell me any opinion pabout the UFO seen by me and gave me as a gift a book of Physics which I still have. As a matter of fact, I know that the planet Venus is seen sometimes at 7:00 4.13 others at 6:00 P.M. but never at 12:00 Noon.

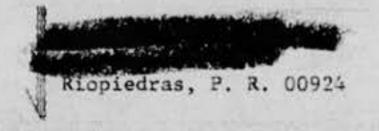
'ould you be kind enough to write me your opinion about what was what I saw?

During World War II I was a Radio Operator with rank of sargeant in the Pacific Theater of Operations with serial number. In the 63rd. Troop Carrier Squadron 403rd. Troop Carrier Group 13th Air Force. My group commander was Captain. My communications section commander was Captain. It served over 3 years from 1942 to 1945 and am now years of age; I was born May in Street. Puerto Rico Won about 14 medals and was in Micronesia, Melanesia, Indonesia, Polynesia, Australia, Hawaii, Phillipines, more than 40 States of U.S.A. Was inducted in New York City, N.Y. and Honorably Discharged at Fort Dix, New Jersey My telephone number is Induced in a Radio Station on the ground but today I have quit drinking; only refreshments like Coca Cola etc..

Thanking you very much for your attention reading this letter and for what you might be able to help me about the U.F.O. and wishing you good luck in your important duty, I am



H.B.



Rs. My mother and brother still live with me today. She is a school teacher; raised in san German and Mayagüez, p.R. I speak and read Spanish fluently; some

Italiah, french, German, Japanese and Tagalog-Vis ayan: Portuguese. I also was a Cryptognapher. My father was a Pharmacist from Aguada, P.R. where I lived from 6 months old to 16 years old and returned when 21 and came to live to San Juan when I was 25 years old. Please answer me. My code (MORSE) speed was from 35 to 50 w.P.M.

```
1956 OVER ATLANTIC OCEAN (KEYHOE-1960 P 16) 30 WITNESSESOO
   CRUISING AT 19,000 FEET. A NAVY R7V-2 TRANSPORT -- A FOUR ENGINE
SUPER-CONSTELLATION -- WAS FLYING WEST ACROSS THE ATLANTIC OCEAN. THE NEXT
                                                                              02
STOP WAS GANDER, NEWFOUNDLAND. FINAL DESTINATION, NAVAL AIR STATION, PATUXENTO3
                                                                              04
MARYLAND.
                                                                              05
   THE NIGHT WAS CLEAR. VISIBILITY UNLIMITED.
   IN THE SENIOR PILOT-S SEAT, COMMANDER GEORGE BENTON WAS CHECKING THE
                                                                              06
DIM-LIT INSTRUMENTS. ( SINCE THE COMMANDER AND MOST OF HIS CREW WERE STILL ON 07
ACTIVE DUTY, NAMES IN THIS REPORT WERE CHANGED.) AT THIRTY-FOUR, BENTON HAD AOS
DECADE OF NAVY FLYING BEHIND HIM. HE HAD MADE THE ATLANTIC CROSSING MORE THANO9
                                                                              10
TWO HUNDRED TIMES.
   BACK IN THE CABIN WERE TWO EXTRA NAVY AIR CREWS, EN ROUTE HOME FROM FOREIGNII
DUTY. MOST OF THESE MEN WERE ASLEEP. INCLUDING BENTON-S REGULAR AND RELIEF 12
CREWS, THERE WERE NEARLY THIRTY AIRMEN -- PILOTS, NAVIGATORS AND FLIGHT
                                                                              13
                                                                              14
ENGINEERS -- ABOARD THE CONSTELLATION.
   AS COMMANDER BENTON FINISHED HIS COCKPIT CHECK, HE GLANCED OUT AT THE
                                                                              15
STARS. THEN HE LEANED FORWARD, PUZZLED. A FEW MINUTES BEFORE, THE SEA BELOW 16
HAD BEEN DARK. NOW THERE WAS A CLUSTER OF LIGHTS, LIKE A VILLAGE. ABOUT
                                                                              17
                                                                              18
TWENTY-FIVE MILES AHEAD.
                                                                              19
   BENTON LOOKED OVER AT HIS CO-PILOT. LIEUTENANT PETER J. MOONEY.
                                                                              20
   *WHAT DO YOU MAKE OF THOSE LIGHTS .*
                                                                              21
   MOONEY PEERED DOWN. STARTLED.
                                                                              22
   *LOOKS LIKE A SMALL TOWN .*
   *THAT-S WHAT I THOUGHT .* BENTON QUICKLY CALLED THE NAVIGATOR . LIEUTENANT
                                                                              23
ALFRED C. ERDMAN. *WE MUST BE WAY OFF COURSE. THERE-S LAND DOWN THERE.*
                                                                              24
   *IT CAN-T BE LAND .* ERDMAN HURRIED FORWARD FROM HIS MAP TABLE . *THAT LAST25
                                                                              26
STAR SIGHT SHOWS --*
   HE BROKE OFF . STARING DOWN AT THE CLUSTERED LIGHTS:
                                                                              27
                                                                              28
   *WELL* SAID BENTON.
   *THEY MUST BE SHIPS* SAID ERDMAN. *MAYBE A RENDEZVOUS FOR SOME SPECIAL
                                                                              29
                                                                              30
OPERATION.*
   *THEY DON-T LOOK LIKE SHIPS .* SAID BENTON . HE CALLED RADIOMAN JOHN
                                                                              31
WIGGINS. NO WORD OF ANY UNUSUAL SHIP MOVEMENTS, WIGGINS REPORTED. AND NO
                                                                              32
SIGNALS FROM THE LOCATION OF THE LIGHTS. IF THEY WERE SHIPS. THEY WERE KEEPING33
                                                                              34
RADIO SILENCE.
   *WAKE UP THOSE OTHER CREWS.* BENTON TOLD ERDMAN. MAYBE SOMEBODY CAN DOPE
                                                                              35
                                                                              .36
IT OUT.*
   IN A FEW MOMENTS, TWO OR THREE AIRMEN CROWDED INTO THE COCKPIT. BENTON CUT37
OFF THE AUTOMATIC PILOT, BANKED TO GIVE THEM AND THE MEN IN THE CABIN A BETTERSE
                                                                              39
VIEW.
   AS THE TRANSPORT BEGAN TO CIRCLE, 'THE STRANGE LIGHTS ABRUPTLY DIMMED.
                                                                              40
THEN SEVERAL COLORED RINGS APPEARED AND BEGAN TO SPREAD OUT. ONE. BENTON
                                                                              41
                                                                              42
NOTICED, SEEMED TO BE GROWING IN SIZE.
   BEHIND HIM, SOMEONE GAVE AN EXCLAMATION. BENTON TOOK ANOTHER LOOK. THAT 43
LUMINOUS RING WASN-T ON THE SURFACE -- IT WAS SOMETHING RUSHING UP TOWARD THE 44
                                                                              45
TRANSPORT.
                                                                              46
   *WHAT THE DEVIL IS IT* SAID MOONEY.
   *DON-T KNOW , * MUTTERED BENTON . HE ROLLED THE CONSTELLATION OUT OF ITS TURNAT
TO START A FULL-POWER CLIMB. THEN HE SAW IT WAS USELESS. THE LUMINOUS RING
                                                                              45
COULD CATCH THEM IN SECONDS.
   THE GLOW, HE NOW SAW, CAME FROM THE RIM OF SOME LARGE, ROUND OBJECT. IT
                                                                              5(
REACHED THEIR ALTITUDE, SWIFTLY TOOK SHAPE AS A GIANT DISC-SHAPED OBJECT.
   DWARFING THE CONSTELLATION. IT RACED IN TOWARD THEM.
                                                                              5:
                                                                              5:
   *IT-S GOING TO HIT US* SAID ERDMAN.
   BENTON HAD KNOWN NORMAL FEAR. BUT THIS WAS NIGHTMARE. NUMBED. HE WAITED
                                                                              5.
                                                                              5:
FOR THE CRASH.
   SUDDENLY THE GIANT DISC TILTED. ITS SPEED SHARPLY REDUCED. IT ANGLED ON
                                                                              5
PAST THE PORT WING.
   THE COMMANDER LET OUT HIS BREATH. HE LOOKED AT MOONEY-S WHITE FACE. SAW
                                                                              51
THE OTHERS - STUNNED EXPRESSIONS . WATCHING OUT THE PORT WINDOW . HE CAUTIOUSLY 5
STARTED TO BANK. HE STOPPED AS HE SAW THE DISC.
```

about two feet in mid-diameter and three feet in the elongated axis.

The object was less than a block away, passing over some lower buildings across Main Street to the east. It sort of floated along in a slow descent and it appeared it might come down on the freeway which passes a short distance north of the Federal Building. But it changed angle of descent and rose over the freeway heading for a parking lot on the other side. I was sure it would hit one of the cars, but it floated up over them and on toward a two-story building at the north end of the parking lot. Then without question I was certain it would hit this building, but when it came to within about ten feet of the building it took a sudden rise, moving parallel with the building wall up to the roof and then moved slowly over the top about five or six feet above the roof, somewhat like a dog often does looking for game. It then moved to the west side toward Main Street and floated almost straight down to about seven feet of the sidewalk. This was all seen so clearly that I could read the letters on the stop sign at the corner as it moved over near and about two feet above it.

Unfortunately there were no people in the area at the time to observe it. After moving slowly along above the sidewalk, it rose abruptly to the roof of the building, again meandering slowly around about ten feet above the roof. Then suddenly it took off at terrific speed and in an instant it passed out of sight over the Union Station about four blocks away.

One might wonder why I didn't call others in adjoining offices to witness the performance. Well, I was so absorbed in watching the strange movements that I didn't think of anything else, and further, I didn't realize what I was actually seeing until it took off at such unbelievable speed and disappeared from sight. No uncontrolled object could rise vertically, change direction so often and take off at such speed, particularly when it was not designed for speed.

I am now retired but at the time I was Supervisor in charge of the West Coast Region, Branch of Oil and Gas Operations, U. S. Geological Survey, Department of the Interior, and, if desired, my integrity can be checked through that Department.

If you know of any logical explanation for this unusual performance, I would certainly like to be advised, as I can not think of any. In any event, no one can ever convince me that I did not see the entire performance as reported.

Very truly yours,

L. G. Snow

L. G. Snow

---IT HAD SWUNG AROUND -- WAS DRAWING ABREAST, PACING THEM AT ABOUT ONE HUNDRED YARDS. FOR A MOMENT HE HAD A CLEAR GLIMPSE OF THE MONSTER. ITS SHEER BULK WAS AMAZING. ITS DIAMETER WAS THREE TO FOUR TIMES THE CONSTELLATION-S WING SPAN. AT LEAST THIRTY FEET THICK AT THE CENTER. IT WAS LIKE A GIGANTIC DISH INVERTED ON TOP OF ANOTHER. SEEN AT THIS DISTANCE. THE GLOW ALONG THE RIM WAS BLURRED AND UNEVEN. WHETHER IT WAS AN ELECTRICAL EFFECT, A SERIES OF JET EXHAUSTS OR LIGHT FROM OPENINGS IN THE RIM. BENTON COULD NOT TELL. BUT THE GLOW WAS BRIGHT ENOUGH TO SHOW THE DISC-S CURVING SURFACE, GIVING A HINT OF DULLY REFLECTING METAL. THOUGH BENTON SAW NO SIGNS OF LIFE, HE HAD A FEELING THEY WERE BEING OBSERVED. FIGHTING AN IMPULSE TO DIVE AWAY, HE HELD TO A STRAIGHT COURSE. GRADUALLY, THE STRANGE OBJECT PULLED AHEAD. TILTING ITS MASSIVE SHAPE UPWARD, IT QUICKLY ACCELERATED AND WAS LOST AGAINST THE STARS. COMMANDER BENTON REACHED FOR HIS MICROPHONE, CALLED GANDER AIRPORT AND IDENTIFIED HIMSELF. *YOU SHOW ANY OTHER TRAFFIC OUT HERE* HE ASKED THE TOWER. *WE HAD SOMETHING ON THE SCOPE NEAR YOU .* GANDER TOLD HIM. *BUT WE COULDN-T GET AN ANSWER .* *WE SAW IT ** BENTON SAID GRIMLY. *IT WAS NO AIRCRAFT .* FROM THE ANSWERS TO SCORES OF QUESTIONS BY AIR FORCE INTELLIGENCE OFFICERS & AT GANDER, THE MAJORITY OPINION EMERGED. THE FLYING DISC WAS BETWEEN 350 AND 8 400 FEET IN DIAMETER, AND APPARENTLY METALLIC. NO INTERFERENCE WITH IGNITION & NOTED. INSTRUMENTS NOT OBSERVED AND RADIO NOT OPERATING DURING THIS BRIEF PERIOD. TIME FOR THE GIANT DISC TO CLIMB TO THE TRANSPORT-S ALTITUDE. BETWEENE FIVE AND EIGHT SECONDS. INDICATED SPEED BETWEEN 1400 AND 2200 KNOTS. HAD ACCELERATED ABOVE THIS SPEED ON DEPARTURE. 8 NOT ALL THE MEN IN THE CABIN HAD SEEN THE LUMINOUS RINGS. OF THOSE WHO HAD, MOST WERE WATCHING THE HUGE DISC APPROACH AND DID NOT SEE THE *RINGS* DISAPPEAR. IF THEY TOO WERE FLYING DISCS, IN A RENDEZVOUS AS SOME SUGGESTED, B THEY APPARENTLY HAD RACED OFF WHILE THE OTHER ONE WAS CHECKING ON THE 9 9 CONSTELLATION. FIVE DAYS LATER, COMMANDER BENTON HAD A PHONE CALL FROM A SCIENTIST IN A HIGH GOVERNMENT AGENCY. *I-M INFORMED YOU HAD A CLOSE-UP UFO SIGHTING. I-D 9 91 LIKE TO SEE YOU.* BENTON CHECKED, FOUND THE MAN WAS CLEARED BY THE NAVY. NEXT DAY. THE 9: SCIENTIST APPEARED, SHOWED HIS CREDENTIALS, LISTENED INTENTLY TO BENTON-S 91 REPORT. THEN HE UNLOCKED A DISPATCH CASE AND TOOK OUT SOME PHOTOGRAPHS. 9. 98 *WAS IT LIKE ANY OF THESE .* . 90 AT THE THIRD PICTURE. BENTON STOPPED HIM. *THAT-S IT.* HE LOOKED SHARPLY AT THE SCIENTIST. *SOMEBODY MUST KNOW THE O ANSWERS, IF YOU-VE GOT PHOTOGRAPHS OF THE THINGS.* 0 THE OTHER MAN TOOK THE PICTURES. 02 *I-M SORRY, COMMANDER.* HE CLOSED HIS DISPATCH CASE AND LEFT. 0:

I-MITA

(U) Request for Information on UFO Sightings from Ceneral Public

an sighted and attempted to track what they described as " three

January 3, 1956, - Pasadena. - A pilot and aerial cameram-

					ATIMS
					XMITA
SAPTE 2 MAN	No. 1 Trans		× ·	26 And	ust 1958
SAFIS-3 Attn:					
AFCIN-AEA			AWC	CH-ARA PROPERTY	ALL STEP
			Bat	. 6-9216/Dia	8-28
The second of th	has received m		THE RESERVE ASSESSMENT OF THE PARTY OF THE PARTY OF THE PARTY.		Boyl Mountains and the second party of the
The second of th			THE RESERVE ASSESSMENT OF THE PARTY OF THE PARTY OF THE PARTY.		Berget Marchan Communication of the Communication o
requesting the Air F					STATE OF THE PERSON AND ADDRESS OF THE PERSON
requesting the Air F never received. The staff from performin	time required t	to honor such :	requests wow		ae office
never received. The staff from performin	time required to g their primary	duty of analy	requests work	ld prevent t	
never received. The staff from performin	s their primary	duty of analy	requests wow.	ld prevent t	vell kase
never received. The staff from performin 2. The Air For No evidence has been	time required to g their primary ce viewpoint con found to prove	duty of analystee their existen	requests wow. sis. lled 'flying	d prevent to	vell know
never received. The staff from performing 2. The Air For No evidence has been office:	time required to their primary ce viewpoint con found to prove ng sightings, re	duty of analy serming so-ea their existen	requests wow. sis. lled 'flying	d prevent to	vell know
2. The Air For No evidence has been office: a. 15 Dec.	time required to their primary ce viewpoint confound to prove ng sightings, re 1955, Cambridge	duty of analy serming so-ea their existen	requests wow. sis. lled 'flying	d prevent to	vell know
2. The Air For No evidence has been office: a. 15 Dec.	time required to their primary ce viewpoint con found to prove ng sightings, re	duty of analy serming so-ea their existen	requests wow. sis. lled 'flying	d prevent to	vell know
2. The Air For No evidence has been office: a. 15 Dec. 3 Jan.	time required to their primary ce viewpoint confound to prove ng sightings, re 1955, Cambridge	duty of analy serming so-ea their existen	requests wow. sis. lled 'flying	d prevent to	vell know
2. The Air For No evidence has been 3. The following office: a. 15 Dec. c. January	time required to their primary ce viewpoint con found to prove ng sightings, re 1955, Cambridge 1956, Pasadena 1957, Florida	duty of analy	requests would sis.	seucors* is	AIT.
2. The Air For No evidence has been office: a. 15 Dec. 3 Jan.	time required to their primary ce viewpoint con found to prove ng sightings, re 1955, Cambridge 1956, Pasadena 1957, Florida	duty of analy	requests would sis.	seucors* is	AIT.
2. The Air For No evidence has been 3. The following office: a. 15 Dec. a. 15 Dec. c. January Many such sightings never reach the Mir	time required to their primary ce viewpoint con found to prove ng sightings, re 1955, Cambridge 1956, Pasadena 1957, Florida	duty of analy	requests would sis.	seucors* is	AIT.
2. The Air For No evidence has been 3. The following office: a. 15 Dec. a. 15 Dec. c. January Many such sightings never reach the Mir	time required to g their primary see viewpoint con found to prove ag sightings, residue. 1955. Cambridge 1956. Pasadena 1957. Florida are reported to	nevspapers, U	requests would sis.	saucore* is to individu	AIT.

ATIMG

7 Jan 56 Honolulu, Hawaii

SOURCE: CRIFO Newsletter, 3 Feb 56

Case 125 Hamshalm Hammit, Jan 7, 1956—While Obias and Inchange surround by Jo the most forcal points for saucus occasionation, these varue and almost in uniquing to the new years Miley Clash, or Hamshalm and CRIPO the following supers. A devoing chiest homered, over one of the residential districts of Hospitalle in an altitude of 1500 ft for half we hour january 7. An drifty dispoint, his wife and four other people watched it through hisoculars from their house, about a suitence of away and at almost the same level in the supurstance back of the city. When a plane has by set a ligher abilities the street settled thown is an immediately as a ligher abilities the street settled thown is an immediately as a ligher abilities the street settled thown is an immediately as a ligher abilities the street settled though it as principalities as a ligher abilities to the Ak Poye. Surrour, He was select set to make the first page again. He can be the same and the street page again the factor and the street page again the street set to make the first page again. The same the same and all the same and a same against the same action and the same against the same action.

NO CASE (INFORMATION ONLY)

SOURCE: CRIFO Newsletter, 3 Feb 56

FIREBALLS PLASE OVER OREGOS DE BAYLIGHT

Case 126, Central Oregon, Jan. 9, 1958—On the same data success and jets cavorted over Bedford, Indiana, another variety of mystery object, fest, fear, and perhaps fisalle, soured over Oregon. The Eugene Register-Carrel, January 9, reported, quoting in part.

Associated Press reports said residents in Elemanth Fells and Lake-view and the fest, freshell about 5 par. It was described as a group ball tresseling at territe speed. That one vanished over the measurable wast of Klemath. Fells. Two more reports of a second fireball wave made a short time latter to Phil Bloom a Bette, the new Northwest director for the Edmantin Selector Society. The should find was first seem as a speed south between flends and flares should be a sea of the first seem as a speed south between flends and flares should be a sea of the season of the first seem as a speed south between flends and flares should be a sea of the season of the first seem as a speed south between flends and flares should be a sea of the season of

By the United Press

NEW ORBIANS, Jan. 26. Coast area were up in the air today about some things that were up in the air.

Reports of a mysteriou phenomenon; variously 4 de scribed as a "streak," or "flash" came from severa

Mobiler Ala

here said blood at ites what the photosteron could be and a checket other authorities produced no information.

Meanwhile citizens of tiny Cut Off, Law south of New Orleans were or an ing necks at a balloon which they said has been hovering about 1000 for this ton 18 hours.

1756

BALL OF FIRE SEEM OVER OKLAHOMA TOWN: A mysterious ball of fire was reported on the night of Jan. 30th by Sherman J. McDonald, a garageman of Calvin, Oklahoma. McDonald said that he and two other people watched the object for about fifteen minutes while driving in their car. He said that it made no noise and gave off no heat. It came as close as a quarter of a mile before disappearing behind a hill. "The longer we watched, the brighter the object got," said McDonald. "We drove about five or six miles and finally stopped to watch it. My wife was asleep in the back seat when we stopped, and I woke her up. She said she had seen the moon before and went back to sleep. My sister-in-law and I sat there and watched, and it kept getting closer. We woke my wife up again and this time she saw it and started crying. She gaid it gave her the impression eccell for the coing to speak to her from it. She said it made her feel bed. I wanted to star and watch, but it kept getting closer, and I decided we had better go on ! Helbands main that the abject the priest and mot glow on the top, but that a glow from the made saddes tegrited - the grass and trees so they could see it plainly. He added, "My sister-in-law started reading the Bible when she got home, but couldn't find any explanation.

FEBRUARY 1956 SIGHTINGS

	DATE	LOCATION	OBSERVER	EVALUATION
	Feb 2 2 2-21 3	New York City, New York Camp Irwin, California North Hollywood, California Camp Irwin, California Luther, Michigan Clenwood, Iowa	Military (RADAR)	Astro (METEOR) Insufficient Data Other (GROUND LIGHT) Insufficient Data Insufficient Data Aircraft
	3 . 6	·Glenwood, Iowa ·Williams Bay, Wisconsin ·Lake Charles, Louisiana		Aircraft Insufficient Data Balloon
	6 7 8 8	San Fernando, California Keesler AFB, Mississippi Georgetown, Massachusetts Ft Pierce, Lutz, Florida	Military (VIS &RADAR)	Aircraft Balloon Other (UNRELIABLE RPT) Other (PHOTO FLASH)
	9 9 11 11	•Camp Irwin, California •Alger, Michigan •28.53N 131.30E (Pacific) •Bremerton, Washington	Military Military Unknown	Insufficient Data Aircraft Insufficient Data Aircraft
	12 12 12	Belleview, Florida Aripeka, Florida Goose Bay, Labrador	Military (RADAR &	Astro (STARS/PLANETS) Aircraft
	15 15 18	·Riverside, California ·Pontiac, Michigan (CASE MISSING) ·Orly AFB, France	Air Visual) Military Civilian GOC RADAR	UNIDENTIFIED Aircraft Balloon 1. Insufficient Data
2	18 18 18 18	Goose Bay, Labrador Beaulieu, Minnesota Grand Maria, Minnesota Burlington, North Carolina	Gd & Air Visual Military Air	2. Astro (VENUS) Aircraft Aircraft Astro (METEOR) Aircraft
	19 20 21 22	Houston, Texas Miami, Florida Bremerton, Washington Hampton-Sydney, Virginia	Civilian Pilot Multi	UNIDENTIFIED Aircraft Aircraft Astro (SIRIUS/PROCYON)
	23 24 25	·Brooklyn, New York .Taiwan Straits (Formosa) ·Sahaurta, Arizona ·Ft Pierce, Florida	RADAR (Film)	Aircraft Other (GROUND CLUTTER) Ealloon Other (Flares)
	27 27 29 29 29 29	Cedar Hill, Texas Victoria West, South Africa Bongrock, New Jersey Buffalo/Hamburg, New York South Newton, Towa	Multi (Air & Gd Vis)	Balloon Astro (METEOR) Astro (STARS/PLANETS) Astro (VENUS) Insufficient Data
	29	'South Newton, Iowa		Insufficient Data

FEBRUARY 1956 SIGHTINGS

ADDITIONAL REPORTED SIGHTINGS (NOT CASES)

DATE	LOCATION	SOURCE	EVALUATION
4		PHOTO	Aircraft in Fog
4	Newark, New Jersey	(CSI)	
6	Salmon River, California (Brewster)	UFO News	
6	Somers Point, New Jersey	CSI	
12	Noel, Missouri (Sterling)	UFO News	
13	Clearwater, Florida (McLean)	UFO News	
14	Vallejo, California (Moore)	UFO News	
15	Vancouver, B.C. Canada (Pinkus)	UFO News	
16	Santa Barbara, California (Brozik)	UFO News	
20	Fairfax, Oklahoma (Tall Chief)	UFO News	
25	Chula Vista, California (Johnson)	UFO News	

Goldingen

AIR TECHNICAL INTELLIGENCE CENTER UNITED STATES AIR FORCE WRIGHT-PATTERSON AIR FORCE BASE OHIO



Case 1,56

ATTN OF:

AFCIN-4E2

SUBJECT: UFO Sighting (Mrs.

20 APR 1960

SAFOI-3d (Maj Tacker)

Suggest questionnaires be sent to Mrs. For completion by her and the two boys.

FOR THE COMMANDER:

PHILIP G. EVANS

Colonel, USAF

Deputy for Sciences and Components

1 Atch:

Cy ltr 5 Apr 60 fr

Mrs Goldinger

SAFOI-3d/Maj Tacker/mhb/72291

22 April 1960

Dear Mrs.

This is to acknowledge your letter of 5 April 1960 regarding the sighting of an unidentified flying object by your two sons.

White Court is a display.

Your letter contains insufficient information for a valid conclusion. Therefore, request you have your sons complete the attached Air Force Questionnaires in regard to the sighting and forward the completed paper to the Aerospace Technical Intelligence Center, Wright-Patterson Air Force Base, Ohio.

Sincerely,

Inclosure

LAWRENCE J. TACKER
Mejor, UBAF
Public Information Division
Office of Information

P. C. Box Cabot, Pennsylvania

OF FICE, INFO. SERVICES

1960 APR 25 10 11

Comeback OI-3d Reader OI-1

apriol 5/960. Line ster. In form It. Brograme Sunday on So Called Elying Saucero. It seams. Thick is more Latistics on them & some Things you people should Smaw delaut what hay bened to Other I Sons that actually Roppend one storny Bright. I about 444 in ago Some where in the Costemu Section. Its so unbelier table. If they were to tell athrespeller of Crany or need ded & see a licatust at once. This Fully. For 4 people de withenessed a Mying Jauce here. nebu This Section & was falled by if few asome distance of one, was and

Cin Face Day home on Reant. He Devaulehut talf abouted because people wouldn't believe it. Mow that their enstance for bon estatelished. If Here are mtusted in thut Stones or Cholome of these Officts you Com Untackme the thick addresses. Id like fac some one & hane a Confuence wanthen; They may be able to shed some hart on this offectof maybe doll to locate their offers They do exist here in Carth Bit there a Clear wall be tween us theme " They have Bu Lem Y do epist lighthered Loyo Hym Reline thin of But I like Gento hur three Experience O. Doy Cado A La

El Illasseul for Sythemane in Saund mind This is facto not al hoes as sew might betere. But no prod episto, Thats what your must establish y youlan. must establish y youlan.

. Have you ever seen t	his, or a similar object before	e. If so give date or dates and	location.	
n				
		· · · · · · · · · · · · · · · · · · ·		Carlo Vale Vale Carlo
		he object? (Circle One)		
	d YES, did they see the object	ti too? (Circle One)	>> No	
31.2 Please list meir	names and addresses:			Silver Control
ALL INTO		Market of the state of the stat		5 6 5 5
10 The			Andrew Control	
Phones	TEX M			
		-ALL STATES		
Please give the follow	ving information about your	self-		TOLA!
NAME	TO LOT THE PARTY OF THE PARTY O	First No.	Mhudita	
	N. M. V. S. V.	ALA	4 Call	4
ADDRESS		City	Zone	State
TELEPHONE NUMBE		AGE 35 SEX	male	
TELEPHONE NOMBE	L MAN TO A SECOND			
Indicate any additio	nal information about your	self, including any special ex	parience, which might be pe	rtinenti
rt.		AND THE RESERVE		The same of the same
			No.	
4		May 10 to the state of		
When and a self-		TA TA	mes muste	iand
cal date	did you report that you had	1956	a deste	nd a fell
Day	Month	Year YA	Indito.	1
		och	e perpe	
			/	The section of the last