PROJECT 10073 RECORD

	I NOSECT TOUTO NECONO
1. DATE - TIME GROUP 22 September 1954 22/1500Z	2. LOCATION
3. SOURCE	10. CONCLUSION
Civilian	UNIDENTIFIED - Area searched - patch of ground pulverized.
4. NUMBER OF OBJECTS	
1	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
15 minutes	Shape of boomerang. Light tan. Two black Stripes. Small puff
6. TYPE OF OBSERVATION	of white smoke upon landing. Oscillations of object's arms during flt.
Grmd Visual .	
7. COURSE	
Landed	
8. PHOTOS	
□ Yes □cNo	
9. PHYSICAL EVIDENCE	
□ Yes ⊴© No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

AF FORM 112—PART II APPROVED 1 JUNE 1948

LINCIASSIFICATION)

AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)	REPORT NO.					
Det. 2, 4602d AISS	D2-U-2 Part One	PAGE	3	OF	3	PAGES

between it and the object. SOURCES were asked if the object was large enough for crewmembers of average size and a negative answer was received.

Investigator was unable to determine what the object was or what its origin could have been from the limited information received.

MILTON BELLOVIN
CAPT., USAF
OIC, DETACHMENT 2

COMMENTS of Approving Officer:

1. This headquarters is not able to establish the identity of subject UFOB.

2. In accordance with the agreement between ATIC UFOB officer and the Commander 4602D AISS, the AF Form 112 report and indicated inclosure is being forwarded to ATIC for further analysis and evaluation.

HOTE THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.—
31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.

IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.

WNCIASSIFICATION)

OFFICE OF PUBLIC INFORMATION 797TH AIRCRAFT CONTROL & WARNING SQUADRON (ADC) FORDLAND AIR FORCE STATION Fordland, Missouri

4 October 1954

SUBJECT: Unidentified Flying Object

TO: Commander

Wright Patterson Air Force Base ATTN: Captain Charles A. Hart Air Technical Intelligence Center Dayton, Ohio

- 1. Inclosed is rough sketch of UFOB as represented by Civilian, Mr. Marshfield, Missouri.
- 2. In reference to telephone conversation with Captain Basye, ASST. G-2, Fort Leonard Wood, Missouri. Telephone Ext. 2, 0845 hours, 4 October 1954, No Helicopter activity in this area at time of UFOB siting. Captain Basye states that a Helicoper could be dispatched to UFOB area for reconnaissance, if desired. He may be contacted at above telephone number.

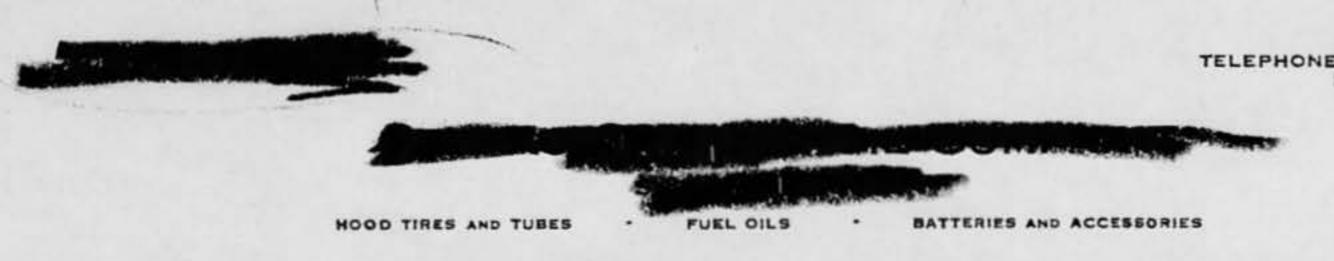
FOR THE COMMANDER:

A. B. JUSTMAN

Public Information Officer

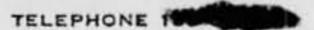
ROTATION 6708 FEET CURVEU CURVED CURVED UP FROM BOTTED LINE SHIRP DETAIL COULD WAVE BUEN SMOKE PUFFED Stigning KOUNDED

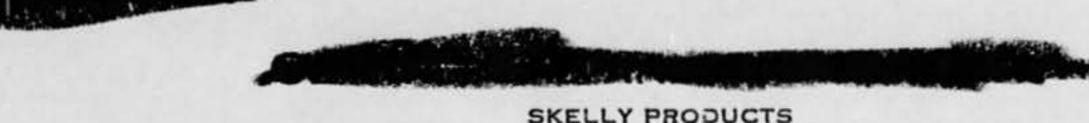
INCL. #1 REPT DZ-U-2



MARSHFIELD, MISSOURI

At a bout 11@00 AM on Sept. 22 , 1954, myself, and I Ash both being employees of Webster Gas Company of Marshfield, Missouri were returning from Bracken, Missouri whore we had completed a delivery. Approximately 5 miles east of Marshaield Missouri on what is known as the Scout Camp Road, we observed far to the west three clouds, or forma tions of silver objects. They were far enough away or so small that they appeared as no more than a silver dot to our eyes, their were, as a rough guess axxxx many thousands of these objects. I stopped the truck to watch these objects and after about 2 minutes my partner noticed another object at what we guessed to be 600 feet high and about 200 yards SW. This object was somewhat like a boomerang in shape with the exception that one side or wing was very short and the other side or wing much longer, If the object was as close as we thought I would guess the entire width to be a bout 6 or 7 feet. This object was very thin in the wing section and the oody as well. This object was silent. It appeared to be covered or made of some sort of plastic or very thin material. It revolved very slowly, the entire object revolved, not just the one wing. As it revolved and the wing came around near the sun it seemed to shine through or nearly through because of the changing in color, it would seem to be much lighter in color when the sun was behing it. The color was of a dark tan with 2 black striped near the end of the wing or rotor. After we watched the object for a few minuted it started a climb without changing it flight characte ristics or without gaining any RPM of its wing. After rising to what we thought to





SKELLI PRODUC

OD TIRES AND TUBES - FUEL OILS - BATTERIES AND ACCESS

MARSHFIELD, MISSOURI

be about 1500 feet it then started to come down much slower than it had climed as the climb took only about 20 seconds, after coming down to what we thought about 500 feet it changed its revolving action in that it started tumbling but not any fa ster than it had revolved. After fa lling a short distance in this position it emitted a zkaza puff of white smoke or vapor this was not in a trailing form but just one bigg puff of smoke or vapor, at this time or any other time flid we ever hear any noise, after emitting this smoke or vapor it stopped all motion and fell straight into a small patch of timber, we did not actually see this object hit the ground because of the rough terrain but we did see it go behing the timber line. We then 1 eft out truck and went into the woods so see if we could find any other trace of this object. A fter some minutes we found two places in the earth completely pulverised but did nt show any sigh of an animal track, this might or might not of had any thing to do with it but it did seem strange in such soft dirt that if an animal or human had made it that it did not leave any track.

When we first noticed this object it seemed to hover at about the 600 f eet level. The wing or rotor was alightly turved upward at the tip and near the two derk stripes. When this object stopped it potating and started to fall the wing or rotor was pointed up indicating the base of this wing which would be the body was the heaviest part. At no time was there much speed involved in any fashion. While falling it did not flutter or turn at all but fell straight down pass the bimber 1 inc. Defore falling past the timber line we watched this

TELEPHONE



SKELLY PRODUCTS

D TIRES AND TUBES - FUEL O

BATTERIES AND ACCESSORIES

arshfield,

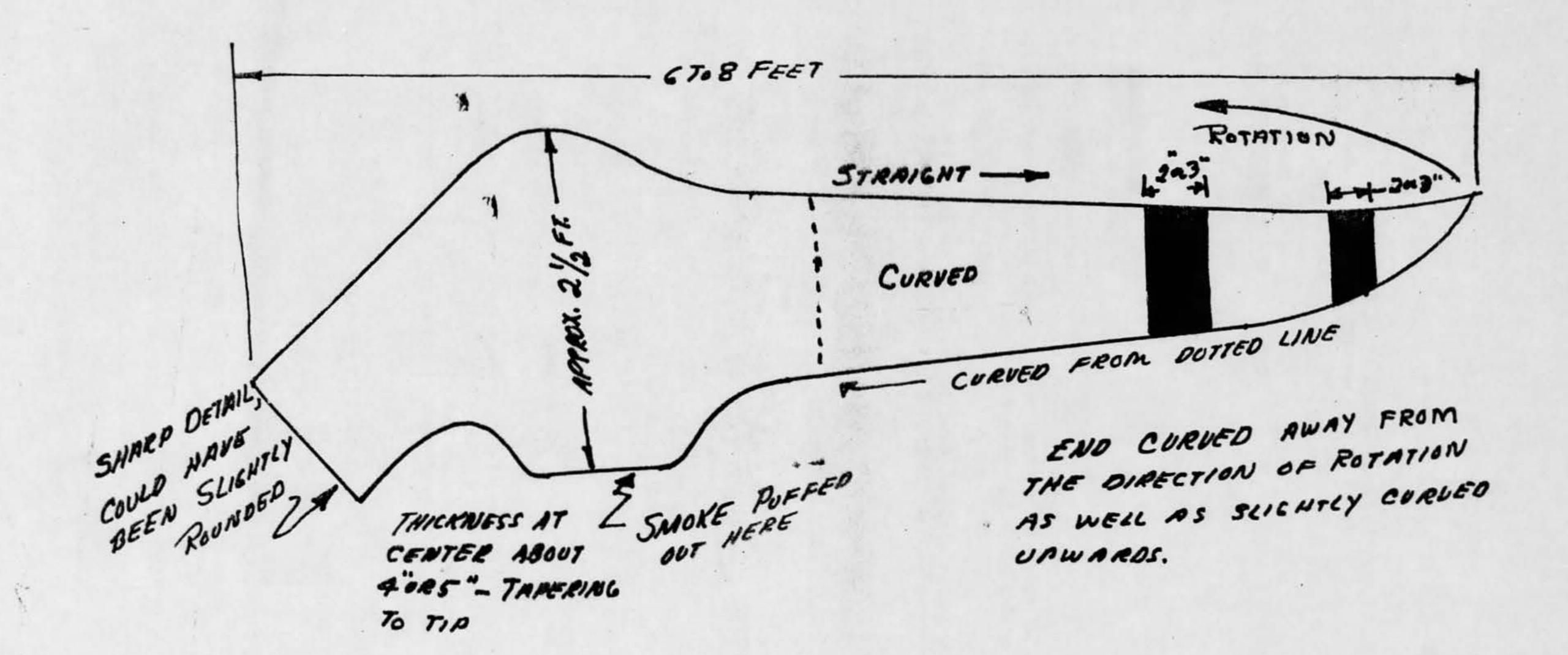
MARSHFIELD, MISSOURI

very throughly we returned to Marshfield, Missouri and I called the Fordland Mir Base and talked with CWO A. R. Justnen about this object, he sent four men to Marshfield, Missouri where they picked the two of us up and we returned to the area and made a more through search and of a much wider area but without finding any more trace of this object than we had found before. At about 6:00 PM CWO A. R. Justnan and myself returned to the area and made a third try at finding the object but still failed to find anything at all other than the two places in the earth that was torn up.

After leaving the truck in the beginning to start the first search Mr. Ash and myself did not see the silver object again that first attracted out attention. The two of us had time to study the object and it is just as I have described it.

Meid Hg. Cutral Cin Acfour Force (Cinginal only)

Franchico H. F. B. Mo.





WRIGHT-PATTERSON AIR FORCE BASE OHIO

In reply refer to AFOIN-ATIAE5 10073

4 OCT 1954

Mr. Marshfield, Missouri

Dear Mr.

The Air Technical Intelligence Center would like to thank you for the information you submitted concerning the sighting of an unidentified flying object.

In order that we may obtain a more complete record of the sighting, it is requested that you fill out and return the inclosed technical information sheet.

Many thanks again for your interest in this matter.

Sincerely, .

1 Incl Questionnaire

R. C. SCHUL CWO, USAF Asst. Adj.

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 11:00
22 9 54 Day Month Year	(Circle One): A.M. or P.M.
3. Time zone: (Circle One): a. Eastern (B) Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving Standard
Negrest Postal Address	ARSHFIELD MISSOURI City or Town Stote or Country Les East of MARSHFIELD
5. Estimate how long you saw the object. Hours 5.1 Circle one of the following to indicate how cer	Minutes Seconds tain you are of your answer to Question 5.
Certain c.	Not very sure Just a guess
6. What was the condition of the sky?	
(Circle One): (a) Bright daylight b. Dull daylight c. Bright twilight	d. Just a trace of daylight e. No trace of daylight f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT the object?	, or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you b. In back of you To your right	d. To your left e. Overhead f. Don't remember

8. IF you saw the object	of NIGHT, TWI	LIGHT, or DA	WN, what di	d you notice	concerning	the STARS and MOON?	
8.1 STARS (Circle		8.2	MOON (Cir	cle One):			
a. None				a. Brig	ht moonlight		
b. A few				b. Dull	moonlight		
c. Many							
d. Don't ren	nember		c. No moonlight — pitch dark d. Don't remember				
9. Was the object brighter			ky?	charge	end ?	or de la ce	
(Circle One):	a. Yes	b.	No	, c. l	Don't rememi	per	
10. IF it was BRIGHTER 1	HAN the sky b	ackground, w	s the bright	ness like th	at of an auto	omobile headlight?:	
	(Circ	:le One) a. A	mile or mo	re away (a d	listant car)?		
		ь. s	everal block	s away?			
	*	c. A	block away	?			
		d. S	everal yards	away?			
		e. C	384				
11. Did the object:				(Circle Or	e for each q	uestion)	
a. Appear to stand	still at any time	.?	Tes		No	Don't Know	
b. Suddenly speed t	72 0.5				No	Don't Know	
c. Break up into par			Yes		NO COM	Don't Know	
d. Give off smoke?	is or explode.				No	Don't Know	
e. Change brightnes	?		CT 03	,		Don't Know	
f. Change shape?			Yes		100 M	Don't Know	
g. Flicker, throb, or	pulsate?		(0)		No	Don't Know	
12. Did the object move bel	alad samablas	-44!	1000 100				
(Circle One): it moved behind:	Yes (t Know.		ou answered	YES, then tell what	
13. Did the object move in (Circle One):	front of someth		, particular	1000	ou answered	YES, than tell what	
it moved in front of:							
14. Did the object appear:	(Circle One):	@ So	lid?	b. Trans	sparent?	c. Don't Know.	
15. Did you observe the ob	ect through any	of the follow	ing?				
as The County Control Control	Yes	No	e. Binoc	ulars	Yes	No	
a. Eyeglasses		78.00	1		***	A 6	
b. Sun glasses	Yes	No	f. Teles	cope	Yes	No	
	Yes	No No	g. Theo	dolite	Yes	No No	

ACTION

24. SEP 1954 08 37 23 SEP 54 21

JEDEM JEDKF JEDWP JEPHQ 444

DE JUFNK 82JF

2316502

TM COMDR 797TH AC&W SQ FORDLAND MO

TO JEDEN/COMDR ADC ENT AFE COLO

JEDKF/COMDR CADE GRANDVIEW AFB MO

ZEN/COLDR 33D-ADIV TINKER AFB OKLA

JEDUPICONDE AIR TECH INTEL CENTER WPAFB OHICE

JEPINIDIR OF INTELL HO USAF WASH DC

PIQ-44 PD UFOB-(REF PD AFR-200-2 CMA 12 AUGUST 1954)

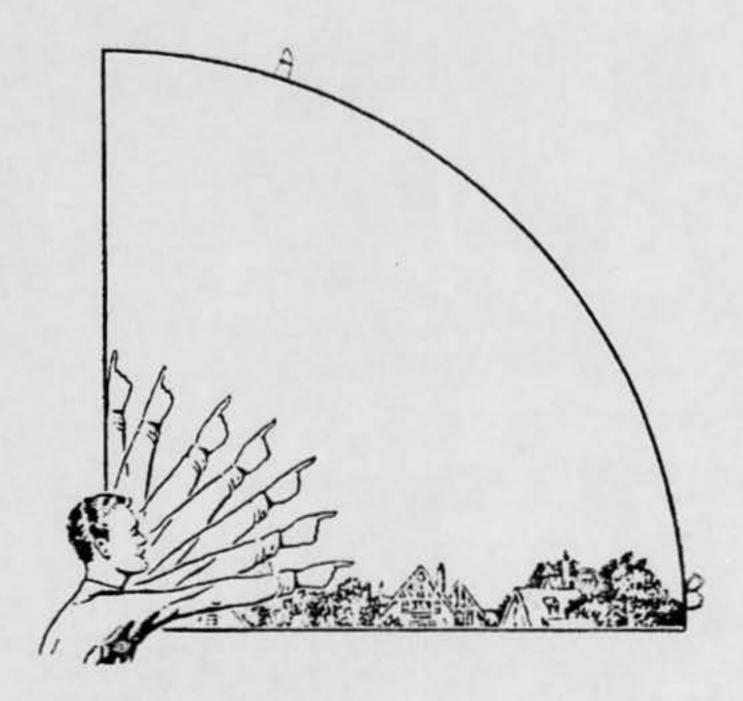
- 1. DESCRIPTION OF OBJECT CLN
 - BOOMERANG
 - 5 FOOT ARM RADIUS
 - C. LIGHT TAN
 - D. ONE
 - F. TWO BLACK STRIPES ON END OF ONE APPENDAGE
 - G. N/A
 - H. NONE
 - I. SMALL PUFF OF WHITE SMOKE UPON LANDING.
 - J. VERY SLOW OSCILLATIONS OF OBJECTS ARMS DURING VERTICAL FLIGHT

	roge s
16. Te	ell in a few words the following things about the object.
	Sound NONE
D,	Color Jan, With tun Black Stripen near en
of an	raw a picture that will show the shape of the object or objects. Label and include in your sketch any details the object that you saw such as wings, protryctore, etc., and especially exhaust trails or vapor trails. Place arrow beside the drawing to show the direction the object was moving. The Here
	Block Block
18. Th	(Circle One): a. Fuzzy or blurred b. Like a bright star Sharply outlined d. Don't remember
200 CON	
19. IF	there was MORE THAN ONE object, then how many were there? aw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

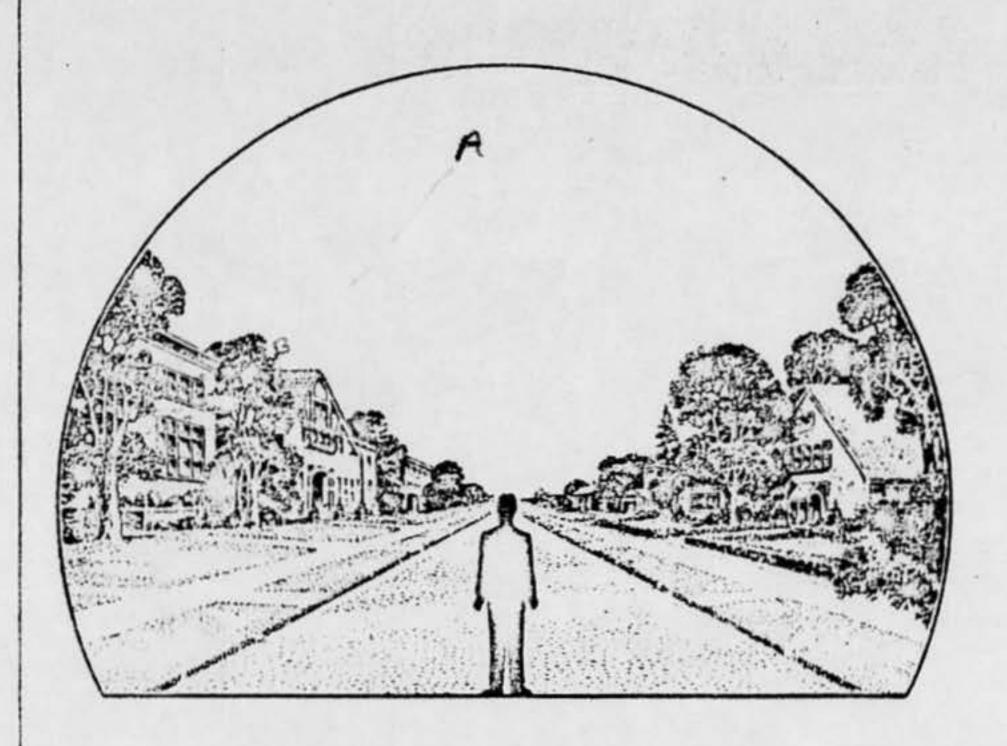
- Page 4 20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course. 21. IF POSSIBLE, try to guess or estimate what the real size of the object was in its longest dimension. feet. 22. How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length? (Circle One): a. Head of a pin g. Silver dollar h. Baseball b. Pea D. Grapefruit c. Dime d. Nickel i. Basketball e. Quarter k. Other ____ f. Half dollar 22.1 (Circle One of the following to indicate how certain you are of your answer to Question 22. a. Certain c. Not very sure (b) Fairly certain d. Uncertain 23. How did the object or objects disappear from view?
- 24. In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that you could construct the object that you saw. Of what type material would you make it? How large would it be, and what shape would it have? 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.

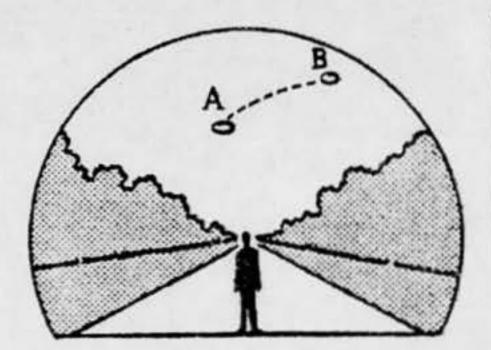
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Lette
uestions:
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-

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.



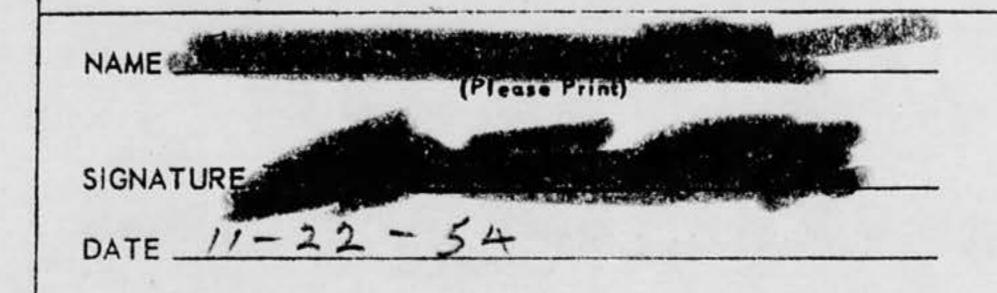


4. What were the weath	ner conditions at	he time you saw the object?	
34.1 CLOUDS (Cir		34.2 WIND (Circ	le One)
. Clear sky		a. No wind	Anna Anna Anna Anna Anna Anna Anna Anna
b. Hazy		b. Slight br	
c. Scattered	cloude		
d. Thick or h		c. Strong w	
e. Don't reme	Charles and the Control of the Contr	a. Don'r re	member
34.3 WEATHER (C	ircle One)	34.4 TEMPERAT	URE (Circle One)
@ Dry		a. Cold	
b. Fog, mist,	or light rain	b. Cool	
c. Moderate o	or heavy rain	c. Warm	
d. Snow		⊕ Hot	
e. Don't reme	mber	e. Don't re	member
5 When did you see see		hat you had seen the object?	
ر المالية	ro some orricial	Indi you had seen the object?	
Day	Month	-/15-T	
6. Was anyone else wit	h you at the time	you saw the object?	
		N.	
15:10-1	103	No	
(Circle One)			
36.1 IF you answere		see the object too?	
36.1 IF you answere		see the object too?	
36.1 IF you answere (Circle One)	Yes	Parties and the second	
36.1 IF you answere	Yes	re Cartina de la	
36.1 IF you answere (Circle One)	Yes	re Cartina de la	
36.1 IF you answere (Circle One)	Yes		
36.1 IF you answere (Circle One)	Yes		
36.1 IF you answere (Circle One)	Yes	re Cartina de la	
36.1 IF you answere (Circle One) 36.2 Please list the	eir names and ad		
36.1 IF you answere (Circle One) 36.2 Please list the	eir names and ad	marshy een an object or objects like this?	
36.1 IF you answere (Circle One) 36.2 Please list the (Circle One)	ne that you had s	marshy een an object or objects like this? No	icld, mo,
36.1 IF you answere (Circle One) 36.2 Please list the (Circle One)	ne that you had s	marshy een an object or objects like this?	icld, mo,
36.1 IF you answere (Circle One) 36.2 Please list the (Circle One)	ne that you had s	marshy een an object or objects like this? No	icld, mo,
36.1 IF you answere (Circle One) 36.2 Please list the (Circle One)	ne that you had s	marshy een an object or objects like this? No	icld, mo,
36.1 IF you answere (Circle One) 36.2 Please list the (Circle One)	ne that you had s	marshy een an object or objects like this? No	icld, mo,
36.1 IF you answere (Circle One) 36.2 Please list the (Circle One)	eir names and add	marshy een an object or objects like this? No	icld, mo,
36.1 IF you answere (Circle One) 36.2 Please list the (Circle One)	eir names and add	marshy een an object or objects like this? No	icld, mo,
36.1 IF you answere (Circle One) 36.2 Please list the (Circle One)	eir names and add	marshy een an object or objects like this? No	icld, mo,
7. Was this the first tin (Circle One) 36.2 Please list the (Circle One) 37.1 IF you answere	ne that you had s	marshf een an object or objects like this? No , where, and under what circumstances	icld, mo,
7. Was this the first tin (Circle One) 36.2 Please list the (Circle One) 37.1 IF you answere	ne that you had s	marshy een an object or objects like this? No	icld, mo,
7. Was this the first tin (Circle One) 36.2 Please list the (Circle One) 37.1 IF you answere	ne that you had s	marshf een an object or objects like this? No , where, and under what circumstances	icld, mo,
7. Was this the first tin (Circle One) 36.2 Please list the (Circle One) 37.1 IF you answere	ne that you had s	marshf een an object or objects like this? No , where, and under what circumstances	icld, mo,
7. Was this the first tin (Circle One) 36.2 Please list the (Circle One) 37.1 IF you answere	ne that you had s	marshf een an object or objects like this? No , where, and under what circumstances	icld, mo,
7. Was this the first tin (Circle One) 36.2 Please list the (Circle One) 37.1 IF you answere	ne that you had s	marshf een an object or objects like this? No , where, and under what circumstances	icld, mo,
7. Was this the first tin (Circle One) 36.2 Please list the (Circle One) 37.1 IF you answere	ne that you had s	marshf een an object or objects like this? No , where, and under what circumstances	icld, mo,

			, oge o
9. Do you think you can estimate the speed of the	object?		
(Circle One) Yes No			
IF you answered YES, then what speed would yo	u estimate?		m.p.h.
Tr you diswered 125, men what speed would yo			
Do you think you can estimate how far away from	n you the object was?		
(Circle One) Yes No			
IF you answered YES, then how far away would	vou say it was?	Long foo	.
	,		
1. Please give the following information about you	self:		
	- manual state		
NAMELast Name	First Name	- Mr	die Name
ADDRESS	- marchi	-11	2/110.
Street	City	Zone	State
TELEPHONE NUMBER			
What is your present job? Jank tous	be diener in	note della to	nes tool
Age Sex M			
Please indicate any special educational training	g that you have had.		
a. Grade school & france	e. e. Technical sch	ool	
b. High school	(Type) _		
c. College	f. Other special	training	
d. Post graduate			
. Date you completed this questionnaire:	12	11	54
. Date you completed this questioning.	Day	Month	Year

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.



(Do Not Write in This Space)
CODE:

WEBSTER GAS COMPANY

JUST OFF THE SQUARE-MARSHFIELD, MISSOURI





AIR: TECHNICAL INTELLIGENCE CENTER
Wright-Patterson Air Force Base
OHIO

(CWO R.C. Schum, USAF Asst. adj.)



WEBSTER GAS COMPANY

FORMERLY TRI-GAS ----

1908 SOUTH GLENSTONE . DIAL 2-7468 . SPRINGFIELD. MISSOURI MARSHFIELD. MISSOURI . JUST OFF THE SQUARE . TELEPHONE 451

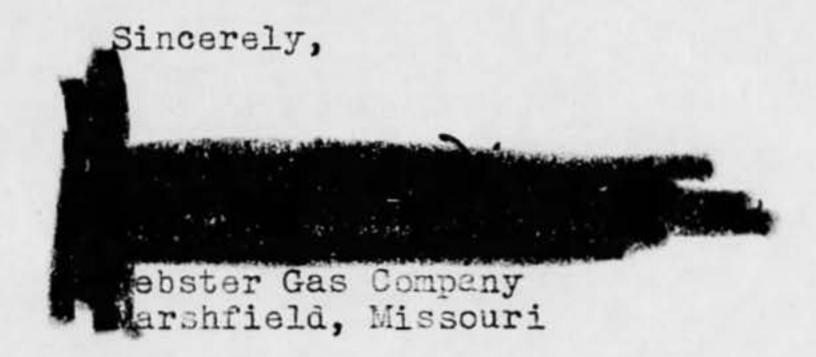
Marshfield, Missouri November 22, 1954

TO: CWO R. C. Schum
Asst. Adj.
Air Tech. Int. Center
Wright-Patterson AFB
Ohio

SUBJECT: Reply to File #AFOIN-ATIAE5 10073

In reply to your letter dated 4 October 1954 concerning AFOIN-ATIAE5 10073, please find enclosed the completed form which you sent to me.

If, in the future I can be of any further assistance I will be happy to do so.



2-Incl.

JNW/



U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object? 22 Sept. 1954 Day Month Year	2. Time of day: 11 O Minutes (Circle One): A.M. or P.M.
3. Time zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object? RFD - 3 Nearest Postal Address Additional remarks: Approx. 3 mi	Marshfield Missouri Les East of Marshfield, Mo.
5. Estimate how long you saw the object. Hours 5.1 Circle one of the following to indicate how cer	Minutes Seconds tain you are of your answer to Question 5.
	Not very sure Just a guess
6. What was the condition of the sky? (Circle One): (a) Bright daylight b. Dull daylight c. Bright twilight	d. Just a trace of daylight e. No trace of daylight f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT the object?	, or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember

ATIC EVALUATION:

A complete local investigation, conducted by CWO Justman, PIO of Fordland Air Station, resulted in no additional information other then that originally reported.

On 22 Sep 54, Capt Hardin, ATIAE-5, called CWO Justman and asked him to check for possible helicopter activity in the area during the time of the sighting - results - negative.

CWO Justman stated that the two (2) observers were very sincere, of average intelligence and he (Justman) believed the men observed something definitely unusual to them.

EVALUATION - Unknown.

8.	IF you saw the object of	H NIGHT, TY	VILIGHT,	or DAWN, w	hat did you	notice concerning	the STARS and MOON?
	8.1 STARS (Circle One): 8.2 MOON (Circle One):						
	a. None				٥.	Bright moonlight	
¥	b. A few					Dull moonlight	
	c. Many					No moonlight —	nitch dark
	d. Don't rem	amber				Don't remember	pricii dark
9.	Was the object brighter (Circle One):	than the bac	kground of	the sky?	Object	wastan	in color
	(Circle One):	a. Yes		(b.) No	against	c. Don't rememb	achgrang
10.	IF it was BRIGHTER T	HAN the sky	backgroun	nd, was the	brightness	like that of an auto	mobile headlight?:
		(C	ircle One)	a. A mile	or more awa	y (a distant car)?	
					I blocks awa		
				c. A bloc	k away?		
				A THE PERSON NAMED IN COLUMN TO SERVICE OF S	I yards away	, ,	
				e. Other	i yaras away		
200000000000000000000000000000000000000			******	e. Omer			
11.	Did the object:				(Circ	ele One for each q	uestion)
	a. Appear to stand :	25			(Yes)	No	Don't Know
	b. Suddenly speed u		CONTRACTOR CONTRACTOR AND ADDRESS OF THE PARTY OF THE PAR	time?	Yes	No	Don't Know
	c. Break up into par	ts or explode	?		Yes	(M2)	Don't Know
	d. Give off smoke?	229			Yes	No	Don't Know
	e. Change brightnes	s?				(No)	Don't Know
	f. Change shape?	50,518			Yes	(No)	Don't Know
	g. Flicker, throb, or	pulsate?			(703)	No	Don't Know
12.	Did the object move bel	nind somethin	g at anytin	me, particu	larly a cloud	17	
	(Circle One): it moved behind:	Yes (N ₀	Don't Kno	w.	IF you answered	YES, then tell what
13.	Did the object move in	front of some	thing at ar	ytime, part	icularly a cl	loud?	
	(Circle One): it moved in front of:	Yes (N ₀	Don't Kno	w.	IF you answered	YES, than tell what
14,	Did the object appear:	(Circle One): C	Solid?	ь.	Transparent?	c. Don't Know.
15.	Did you observe the obj	ect through a	ny of the	following?			
	(a.) Eyeglasses	Yes	No		Binoculars	Yes	No
	b. Sun glasses	Yes	No	f.	Telescope	Yes	No
		16.5	1636		1222		
	c. Windshield	Yes	No	g.	Theodolite	Yes	No

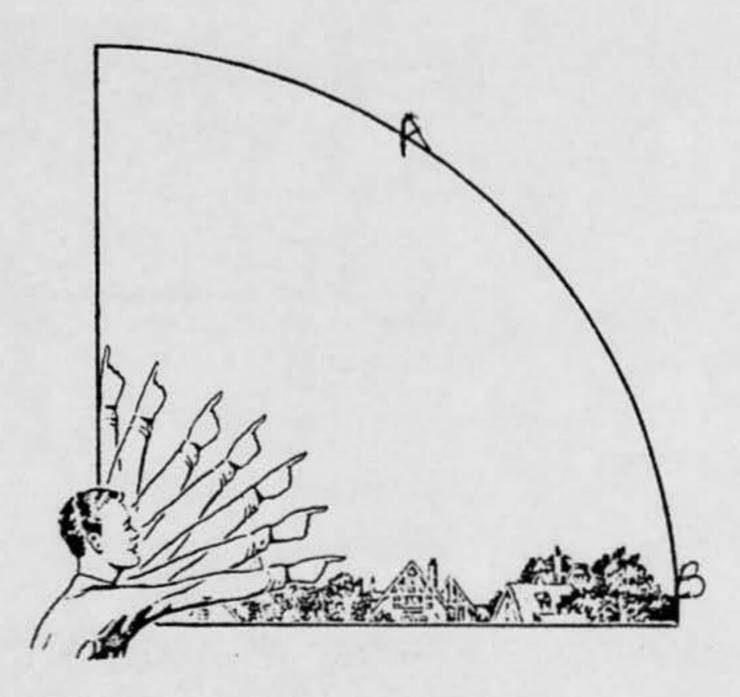
16	Tell in a few words the following things about the object.
	a. Sound None
	b. Color TAN, W/Two BLACK Stripes NEAR ENd of Protrusion.
17.	Draw a picture that will show the shape of the object of objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. Currow deep to the drawing to show the direction the object was moving. Open to 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. Open to 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. Open to 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. Open to 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. Open to the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.
18.	The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. 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.

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course. 21. IF POSSIBLE, try to guess or estimate what the real size of the object was in its longest dimension. 22. How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length? g. Silver dollar (Circle One): a. Head of a pin h. Baseball Pea Grapefruit c. Dime Basketball d. Nickel k. Other e. Quarter f. Half dollar 22.1 (Circle One of the following to indicate how certain you are of your answer to Question 22. b. Fairly certain c. Not very sure d. Uncertain 23. How did the object or objects disappear from view? 24. In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that you could construct the object that you saw. Of what type material would you make it? How large would it be, and what shape would it have? 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. not being able to associate this object unter any common object, I would histate to name

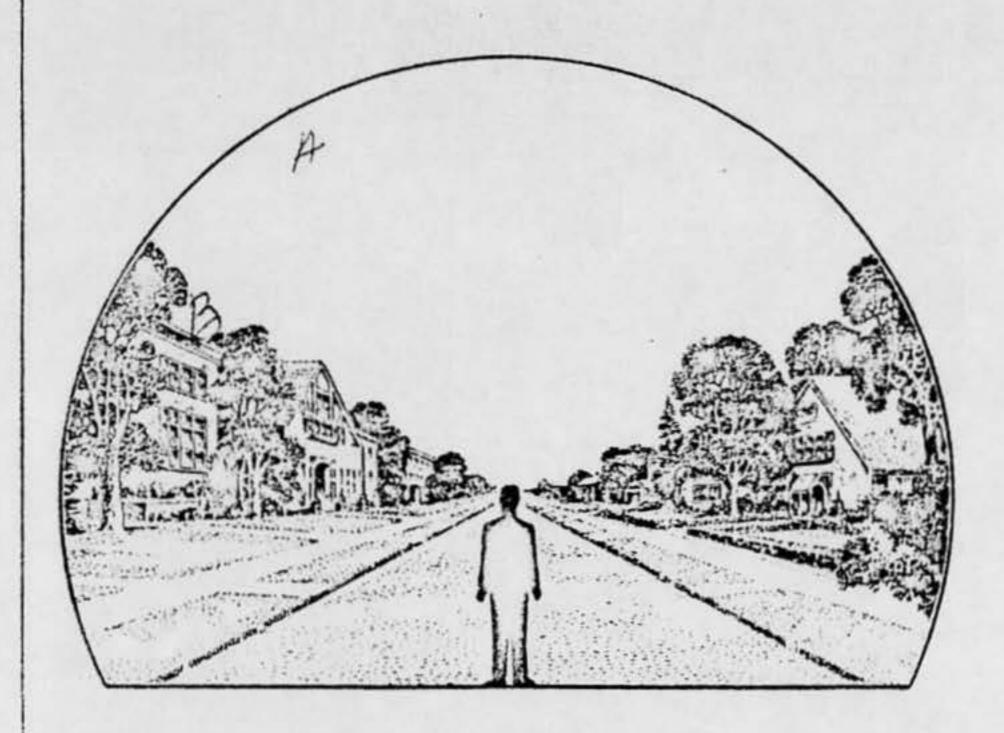
any material for construction.

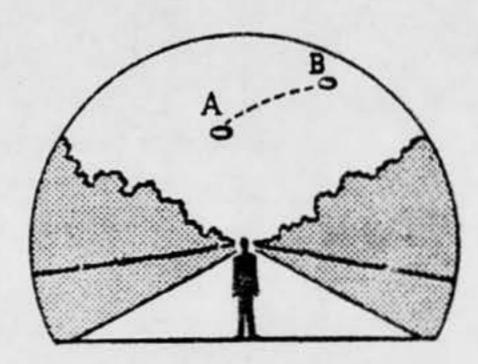
25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other 27. What were you doing at the time you saw the object, and Drive a truck West Taking Alice aliject.	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other how did you happen to notice it?
28. IF you were MOVING IN AN AUTOMOBILE or other vehice 28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were tooking (Circle One) Yes N	e. South f. Southwest h. Northwest miles per hour.
29. What direction were you looking when you first saw the	object? (Circle One)
a. North b. Northeast d. Southeast	e. South g. West h. Northwest
30. What direction were you looking when you last saw the o	bject? (Circle One)
a. North b. Northeast d. Southeast	f. Southwest g. West h. Northwest
31. If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was up 31.1 When it first appeared:	, try to estimate the number of degrees the object was oward from the horizon (elevation).
a. From true North 35 degrees. b. From horizon 45 degrees.	
31.2 When it disappeared: a. From true North	

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.



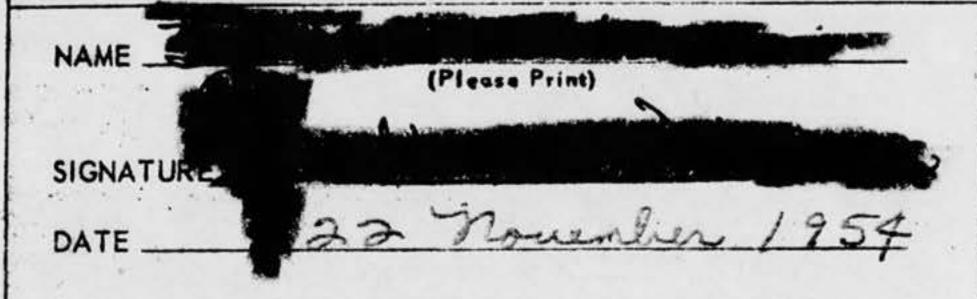


34.1 CLOUDS (Circle One) a. Clear sky b. Hazy 34.2 WIND (Circle One) a. No wind b. Slight breeze	
(a) Clear sky	
c. Scattered clouds d. Thick or heavy clouds e. Don't remember	
34.3 WEATHER (Circle One) 34.4 TEMPERATURE (Circle One)	
a. Cold	
D. Fog, mist, or light rain b. Cool	
c. Moderate or heavy rain C. Warm	
d. Snow (a) Hot	
e. Don't remember	
35. When did you report to some official that you had seen the object?	
22 Sept. 1954	
Day Month Year	
36. Was anyone else with you at the time you saw the object?	
(Circle One) (Yes) No	
36.1 IF you answered YES, did they see the object too?	
(Circle One) (Yes) No	
36.2 Please list their names and addresses:	
Marsheld Mo.	
" Jampiela, "	
37. Was this the first time that you had seen an object or objects like this?	
(Circle One) Yes No	
37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	
* * · · · · · · · · · · · · · · · · · ·	
90 1	
38. In your opinion what do you think the object was and what might have caused it?	
· voido	

	Page 8
39. 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?	m.p.h.
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? MA	· 000
IF you answered YES, then how far away would you say it was?	N: 450'
Discourse the fellowing information about the wealth of	
1. Please give the following information about yourself:	
NAME	Milddle Name
	1.
ADDRESS	Leeld, 110.
Street	Zone State
TELEPHONE NUMBER Res:	
• • • • • • • • • • • • • • • • • • • •	1. 1. Man Line
What is your present job? Manager of Welester	, Has Co. Managera
Age 28 Sex Male	
Please indicate any special educational training that you have had.	
(a.) Grade school e. e. Technical sch	1001 armored School
(b.) High school (Type)	Ft. Knox, Ky.
b. High school f. Other special	st. Knox, Ky.
	st. Knox, Ky.
c. College f. Other special	st. Knox, Ky.
c. College f. Other special d. Post graduate	st. Knox, Ky.
c. College f. Other special d. Post graduate	training
c. College f. Other special d. Post graduate	training
c. College f. Other special d. Post graduate	training
c. College f. Other special d. Post graduate	training
c. College f. Other special d. Post graduate	training
c. College f. Other special d. Post graduate	training
c. College f. Other special d. Post graduate	training

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.



2.65

(Do Not Write in This Space)
CODE:

At about 11:00 AM on Sept. 22, 1954, myself, both being employees of Webster Gas Company of Marshfield. Missouri were returning from Bracken, Missouri where we had completed a delivery. Approximately 3 miles east of Marshfield, Missouri on what is known as the Scout Camp Road, we observed far to the west three clouds or formations of silver objects. They were far enough away or so small that they appeared as no more than a silver dot to our eyes, there were, as a rough guess many thousands of these objects. I stopped the truck to watch these objects and after about 2 minutes my partner noticed another object at what we guessed to be 500 feet high and about 200 yards SW. This object was somewhat like a boomerand in shape with the exception that one side or wing was very short and the other side or wing much longer. If the object was as close as we thought I would guess the entire width to be about 6 or 7 feet. This object was very thin in the wing section and the body as well. This object was very thin in the wing section and the body as well. This object was silent. It appeared to be covered or made of some sort of plastic or very thin material. It revolved very slowly, the entire object revolved, not just the one wing. As it revolved and the wing came around near the sun it seemed to shine through or nearly through because of the changing in color, it would seem to be much lighter in color when the sun was behind it. The color was of a dark tan with 2 black stripes near the end of the wing or rotor. After we watched the object for a few minutes it started to climb without changing its flight characteristics or without gaining any RPM of its wing. After rising to what we thought to be about 1500 feet it then started to come down much slower than it had climbed as the climb took only about 20 seconds. After coming down to what we thought about 500 feet it changed its revolving action in that it started tumbling but not any faster than it had revolved. After falling a short distance in this position it emitted a puff of white smoke or vapor this was not in a trailing form out just one dig puff or smoke or vapor,

WEBSTER GAS COMPANY

JUST OFF THE SQUARE-MARSHFIELD, MISSOURI





AIR TECHNICAL INTELLIGENCE CENTER
Wright-Patterson Air Force Base,
OHIO

(Attn: CWo R. C. Schum, USAF Asst. Adj.)

11 1 11

at this time or any other time did we ever hear any noise, after emitting this smoke of vapor it spopped all motion and fell straight into a small patch of timber, we did not actually see this object hit the ground because of the rough terrain but we did see it go behind the timber line. We then left our truck and went into the woods to see if we could find my other trace of this object. After some minutes we found two places in the earth completely pulverized but did not show any sign of an animal track, this might or might not of had anything to do with it but it did seem strange in such soft dirt that if an animal or human had made it that it did not leave any track.

When we first noticed this object it seemed to hover at about the 600 foot level. The wing or rotor was slightly curved upward at the tip and near the two dark stripes. When this object stopped its rotating and started to fall the wing or rotor was pointed up indicating the base of this wing which would be the body was the heaviest part. At no time was there much speed involved in any fashion. While falling it did not flutter or turn at all but fell straight down past the timber line. Before falling past the timber line we watched this object for about 15 minutes. After the two of us searched the area very throughly we returned to Marshfield, Missouri and I called the Fordland Air Base and talked with CWO A. R. Justman about this object, he sent four men to Marshfield, Missouri where they picked the two of us up and we returned to the area and made a more through search and of a much wider area but without finding any more trace of this object than we had found before. At about 6:00 PM, CWO A. R. Justman and Myself returned to the area and made a third try at finding the object but still failed to find anything at all other than the two places in the earth that was torn up.

After leaving the truck in the beginning to start the first search Mr. and myself did not see the silver objects again that first attracted our attention. The two of us had time to study the object and it is just as I have descrived in the start of the study the object.

Marshfield, Missouri 22 November 1954 PAGE THO JUNE 2 23

- E. DESCRIPTION OF COURSE OF DEJECT CLN
 - A. THREE WERY LARGE GROUPS OF TINY SILVER DOT WHICH APPEARED TO BE AT AN EXTREME HEIGHT.
 - 15 DESREES
 - C. 180 DEGREES
 - AT A MEIGHT OF 200 FEET. OBJECT STAYED IN SAME AREA RISING UP TO 500FEET, LOWERING TO 300 FEET. ASCENDING AND DESCENDING THREE OR FOUR TIMES IN SAME MANNER.
 - SMALL PUFF OF WHITE SMOKE APPEARED, OBJECT DESCENDED SLOWLY
 - F. 15 MINUTES AT MINUMUM
- 3. MANNER OF OBSERVATION CLN
 - A. GROUND VISUAL
 - B. NONE
 - C. N/A
- 4. TIME AND DATED OF SIGHTING
 - A. 221500Z
 - B. DAY

- 5. GEOREF, POSITION JF (120
- LIGHT TAN IN COLOR, ONE APPANDAGE APPEARED TO TILT UPWARD TOWARD
 - .D OF ARM WITH TWO BLACK LANDS OR STRIPES PERPENDICULAR TO BLADE.
 - A. CIVILIAN MARCHFIELD MO. FILLD MO. HARSHFIELD MO. MARSHFIELD MO.
 - B. NONE
- 7. WEATHER AND WINDS-ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTING CLN
 - A. CLEAR-SOUTHERLY WIND, 15 MPH.
 - B. SURFACE-NORTHEAST WIND, 6 MPH.

6000-DIRECTION-050DEGREES SPEED 15 KNOTS

10000	"	320 "		30	T
16000		330 "	**	20	"
22866		320		30	
32290		290 "	•	49	"
50000		32. **		60	**

- C. CEILING- CLEAR
- D. VISIBILITY- UNLIMITED
- E. CLOUD COVER- NONE
- F. THUNDERSTORMS NONE
- S. NONE

RAGE FOUR JUFUK 12JI

O. HONE

10. NEGATIVE

, RADAR MAINTENANCE, 797TH AC&U SQUADRON, FORDLAND MISSOURI, PHONE MR. PHONED APPROXIMATELY 37525 2000 HOURS ZULU. I DISPATCHED FIVE AIRMEN TO OBJECT SITE WHO COMBED WOODED AREA AND FOUND A PATCH OF GROUND WHICH APPEARED TO BE LITERALLY PULVERIZED, DIRT WAS AGITATED ON SURFACE, AND ROCKS, SMALL IN SIZE, WERE DISTURBED IN THIS SPOT. I EXAMINED AREA LATER IN THE DAY AND SAW AREA. IT HAD NO PRINTS OF ANY ANIMAL YET APPEARED TO BE BEATEN UP BY SOMETHING NEARLY FOLIAGE WAS UNDISTURBED WITH NO SIGNS OF BURNING, SCOUCHING, BREAKAGE ETC. I SPENT AN HOUR OR SO WITH MR. AND HIS STORY IS SINCERE. HE IS GOING TO TRY AND GET A LIGHT PLANE AND FLY OVER AREA TODAY FOR BETTER AREA COVERAGE. I ASKED MR. TO DRAW OBJECT AS HE SAW IT AND WILL HOLD DRAWING UNTIL ADVISED. HE DESCRIBES SINGLE OBJECT AS A BOOMRANG IN SHAPE WITH ONE APPENDAGE ABOUT SIX FEET LONG CURLING UP ON BLADE END WITH TWO VERTICAL BLACK OR DARK DANDS. THE OTHER ARM OR BLADE WAS VERY SHORT AND THE LONGER ARM OSCILLATED APPROXIMATELY 15 TO 25 RPM KEEPING SAME SPEED UPON ASCENDING AND DESCENDING. MR. IS AN INTELLIGENT YOUNG MAN AND APPEARS TO HAVE A FACTUAL

PAGE FIVE JUFFIK 12JF

STORY AND IS VERY SINCERE ADOUT HIS VISUAL DESERVATION.

12. NEGATIVE

8. EVIDENCE CLN

A

1. NONE

2. NONE

B. MEGATIVE

23/1720Z SEP JWFNK

AF FORM 112

UNC/ASSIFICATION)

EFF ROYED 130NE 1340	Parada la		The state of the s
USA	D2-U-2		(LEAVE BLANK)
		FORMATI	ION REPORT
SUBJECT			
UFCB AREA REPORTED ON		FROM (Agency)	
Central USA	OF INFORMATION	Detachmen	t 2, 4602d ATSS
1 Dec 1954	22 Sept 19		
MILTON BELLOVIN. CAPT USAF		SOURCE	
MILTON BELLOVIN, CAPT., USAF REFERENCES (Control number, directive, previous report, etc., as an		27 Cant E/	/
AFR 200-2, Ltr. DADF, Subject SUMMARY: (Enter concise summary of report. Give significance	n final one-sentence par	agraph. List inclosure	es at lower left. Begin text of report on AF Form 112-Part II.)
I. CONTENTS: PART ONE	- UFOB REPO	RT	
			eport was obtained from SOURCES Investigator considers SOURCES
III. TECHNICAL INVESTIG	ATOR: M/SG	T FRAZIE N	IOE AF 3528 6251
			milton Bellovin
PREPARED BY:			MILTON BELLOVIN CAPT., USAF OIC, DETACHMENT 2
APPROVED:			
			JOHN M. WHITE Jr. Commander Commander
1(See individual rep	oort)		
1 Cy COMER ATIC w/incl			

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AF FORM 112-PART II

(CLASSIFICATION)

AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)		REPORT NO.					
Det. 2, 4602d AISS	3	D2-U-2, Part One	PAGE	2	OF	3	PAGES

UNIDENTIFIED FLYING OBJECT REPORT

Object was sighted by Mr. . . and Mr. Band Mr. B Sept 54, at GEOREF FJNH 0920 which was approximately three (3) miles east of MARSHFIELD, MO. GEOREF FJNH 0620. SOURCES were certain they had observed object for 15 minutes. Condition of sky was bright with sun at SOURCES right when object was observed. Object was tan in color in contrast with blue background of sky. Object appeared to stand still then go up and come down with a pulsation, emitting puffs of white smoke. It did not change shape, brightness, nor did it break up or explode. Object did not move in front of anything at any time. Object appeared solid and was observed through eyeglasses by Mr. and with the naked eye by Mr. No sound was heard from object. It was tan in color with two (2) black stripes near end of protusion (Refer to Sketch, Incl #1, Basic Correspondence). Edges of object were sharply outlined as it rotated counter-clockwise. It was estimated that longest dimension of object was 5 feet (Refer to sketch. Incl #1, Basic Correspondence for size and shape). SOURCES were fairly certain that object appeared to be the size of a grapefruit when held at arms lenght. Object was last seen falling behind timberline. SCURCES were unable to associate this object with any known object and therefore could not name any material it could have been constructed of. However, Mr. stated that he could make a model od it with moulding clay. Object was first seen while riding in a truck in the open countryside. Mr. Was driving the truck at 20 miles per hour in a westerly direction when Mr. noticed the object. The truck was stopped, SOURCES debarked and object was further observed. SOURCES were looking southwest when object was first seen. When object was first seen it was 225 degrees from true north and 45 degrees above the horizon. It was 190 degrees from true north and 10 degrees above the horizon when it disappeared.

Weather conditions on date and time of sighting were hot and dry, clear sky and a slight breeze. SOURCES stated that this was the first time they had ever seen an object like this. They had no idea what the object could have been or what could have caused it. SOURCES were unable to estimate the speed of object. They estimated their distance from object as 900 feet maximum and 450 feet minimum.

Mr. Phone Marshfield, Mo., and is 28 years of age. He is a high school graduate and attended an Armored School while in the Army.

Mr. Seemed to be very intelligent, sober and sincere. He was very definite in his statements of what he had seen. He holds a private pilots license and is quite familiar with aircraft. Mr. Salso a model airplane enthusiast. Investigator questioned Mr. Salso a to the passibility of object having been a model airplane and received a negative reply.

Mr. Date a tank truck driver for the Webster Gas Co. in Marshfield, Mo., where he resides. He is 21 years of age and a grade school graduate. Mr. corroborated statements made by Mr. W.

Approximately two (2) hours after the sighting occurred a fire was reported in the city dump. This dump lay in the direct line of travel of the object when last seen. Origin of fire was never determined nor any connection established

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