PROJECT 10073 RECORD CARD

1. DATE 9 March 1955 3. DATE-TIME GROUP	Paris, Illi	nois	12. CONCLUSIONS D Was Balloon Probably Balloon Possibly Balloon
Local 5:50 PM GMT 5. PHOTOS D Yes	D Air-Visual 6. SOURCE	O Ground-Radar O Air-Intercept Radar	D Was Aircraft D Probably Aircraft D Was Astronomical D Probably Astronomical
7. LENGTH OF OBSERVATION	Civilian 8. NUMBER OF OBJECTS One	9. COURSE	D Possibly Astronomical CXOther Psychological D Insufficient Data for Evaluation Unknown
Source claims he obsequence kidnap a jet sky. The saucer came swallowed the a/c, thand down; pulsated, vapor from its bottom and disappeared to the was reported as "very shaped, and bright stated.	erved a flying plane out of the out of the SW, hen hovered up whirled, speued n portholes, he NE. The UFO y gig, ball-	Request for made to 4602 publicity gi a nr. of pri clubs. Rpt i "source is c Witness freq Sighting att	formal investigation d AISS, in view of ven this sighting by vate UFO research ndicates, in part, ompletely unreliable, uently sees this obj. ributed to hallucinar psychological cause

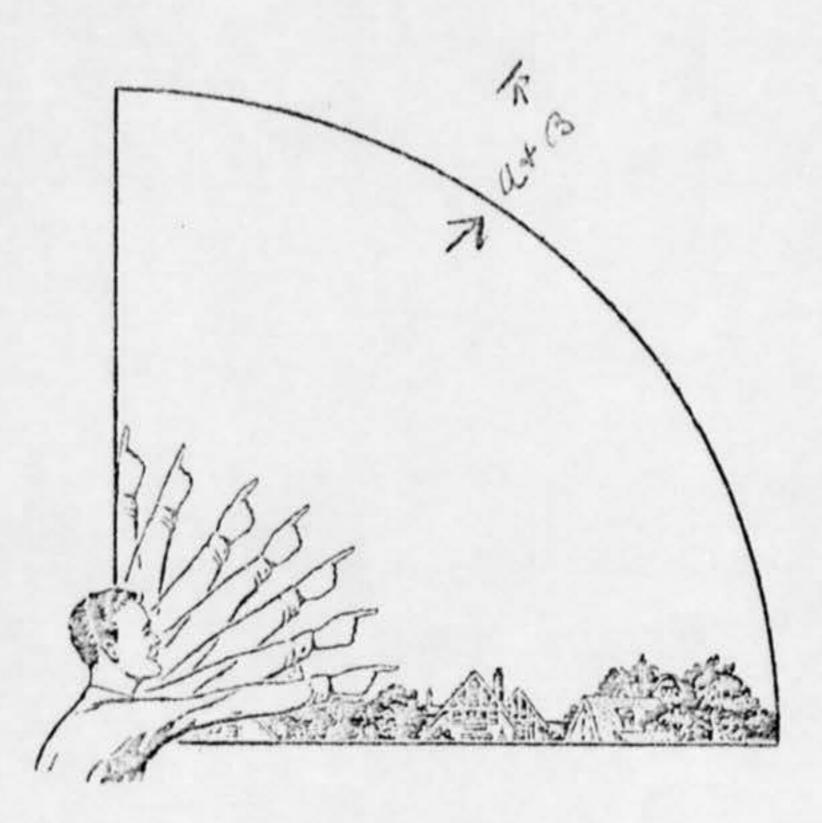
ATIC FORM 329 (REV 26 SEP 52)

a. Sound	1/20	the object.)	200
	1 3 1 mm 2 mm 3	I was in		
b. Color			11	
of the object that you	saw such as wings, protections to show the direct	rusions, etc., and e	specially exhaust ?	In your sketch any detrails or vapor trails.
Tager.			Contract of the	
The adges of the object (Circle One): a. b.		e. Oth	97	
(Circle One): a. b. d.	Like a bright star Sharply outlined Don't remember			
(Circle One): a. b. d.	Fuzzy or blurred Like a bright star	w many were there		they were traveling.
(Circle One): a. b. d.	Euzzy or blurred Like a bright star Sharply outlined Don't remember HAN ONE object, then ho	w many were there		t they were traveling.
(Circle One): a. b. d.	Euzzy or blurred Like a bright star Sharply outlined Don't remember HAN ONE object, then ho	w many were there		they were traveling.
(Circle One): a. b. d.	Euzzy or blurred Like a bright star Sharply outlined Don't remember HAN ONE object, then ho	w many were there		t they were traveling.

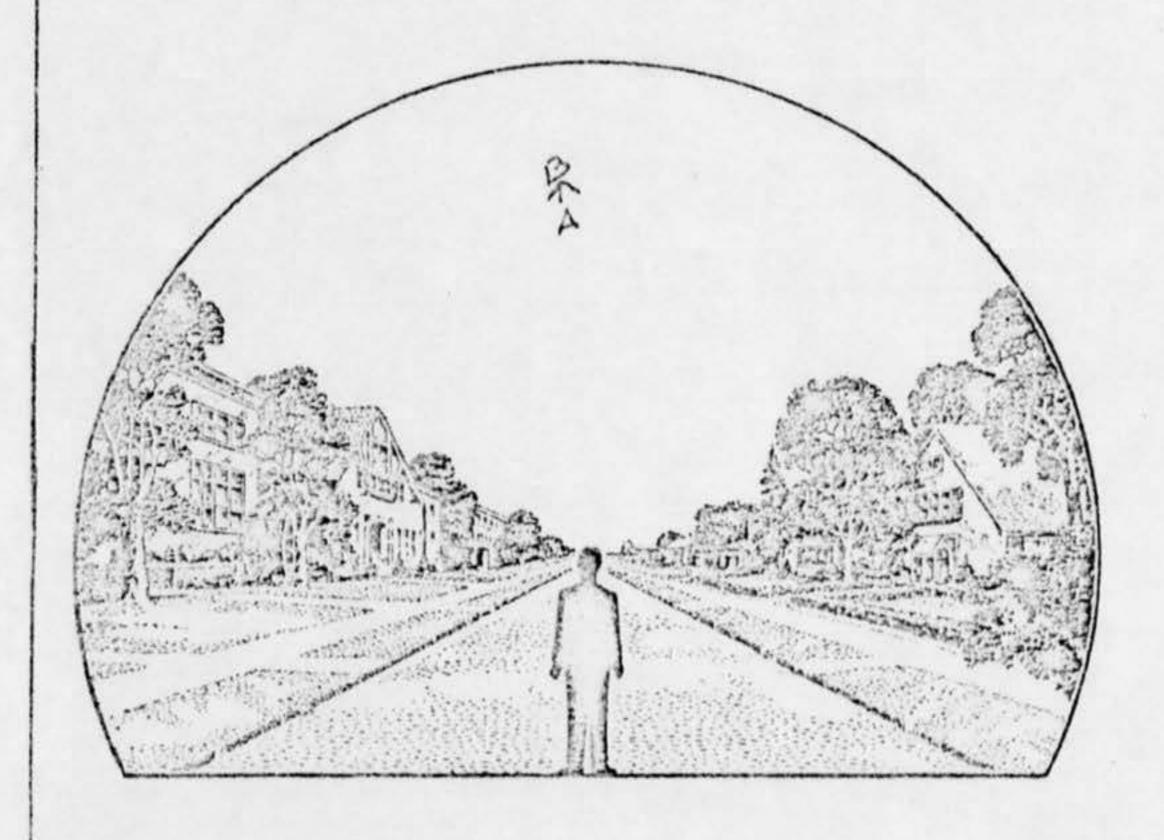
20. Draw a picture that of the path, a "B" a	· · · · · · · · · · · · · · · · · · ·	object exphi cts made . Place on "A" at the be any changes in direction during the course.	eginning
		WAT LE COURSE.	
		al size of the object was in its longest dimens	
		pared with one of the following objects held in	
and at about arm's le	ength? a. Head of a pin b. Pea c. Dime d. Nicket e. Quarter f. Half dallar	g. Silver dollar h. Baseball Grapefruit - Very large i. Basketball k. Other	
22.1 (Circle One of the	following to Indicate how car (a. Certain b. Fairly certain	tain you are of your answer to Question 22. c. Not very sure d. Uncertain	
23. How did the object o	objects disappear from view?	of same suit	
construct the object the	at you naw. Of what type material	of what you saw, we would like for you to imagine it would you make it? How large would it be, and wi bject or objects which when placed up in the sky wo	equals tor
Craft. In ordanian	twas made of		The This

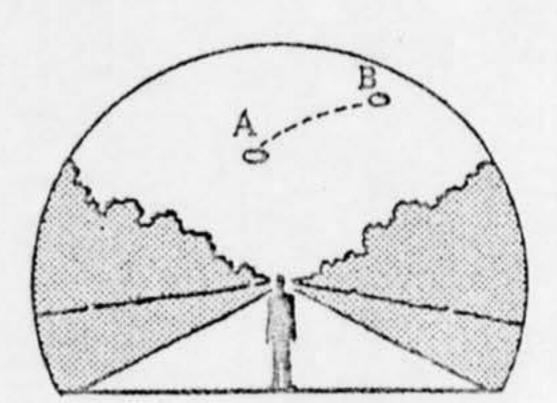
25.	Where were you located when you saw to (Circle One):	he object? 26.	Were you (Circle One)	
	10,110,0		a. In the business sec	tion of a city?
	a. Inside a building		b. In the residential s	A CONTRACTOR OF THE PROPERTY O
	b. In a car		c. In open countryside	
	(c. Outdoors		d. Flying near an airfi	eld?
	d. In an airplane		e. Flying over a city?	
	f. Other		f. Flying over open co g. Other	omry:
			9. 0	
27.	What were you doing at the time you say	w the object, and how d	id you happen to notice it	?
	I was tatting	es 12/ anni	L Bunty	I am a follow
	al a Be 7 1 2 50 16	to an end to		
	in the constant	dusto - 4.	The live on	the state of the state of
28.	IF you were MOVING IN AN AUTOMOBI	ILE or other vehicle at	the time, then complete t	he following questions:
	28.1 What direction were you moving	? (Circle One)		
	a. North c. Ea	e.	South g.	West
	b. Northeast d. So	utheast f.	Southwest h.	Northwast
	28.2 How fast were you moving?		miles per hour.	
	28.3 Did you stop at any time while y	you were looking at the	abiast2	
	(Circle One) Yes	No No	oplect:	
29.	What direction were you looking when yo	ou first saw the object?	(Circle One)	
	a. North c. Ea	st e.	South g.	West
	b. Northeast d. So	utheast (f.)		Northwest
30.	What direction were you looking when yo	ou last saw the object?	(Circle One)	
	a. North c. Ea	st e.	South a.	West
	b. Northeast d. Son		South g. Southwest h.	West Northwest
31.	a. North b. Northeast d. Son If you are familiar with bearing terms (ar from true North and also the number of d	ngular direction), try to	estimate the number of d	egrees the object was
31.	If you are familiar with bearing terms (ar	ngular direction), try to	estimate the number of d	egrees the object was
31.	b. Northeast d. Son If you are familiar with bearing terms (ar from true North and also the number of d	ngular direction), try to legrees it was upward fr	estimate the number of d	egrees the object was
31.	b. Northeast d. Son If you are familiar with bearing terms (ar from true North and also the number of d 31.1 When it first appeared:	ngular direction), try to legrees it was upward fr	estimate the number of d	egrees the object was
31.	b. Northeast d. Son If you are familiar with bearing terms (and from true North and also the number of d. 31.1 When it first appeared: a. From true North	ngular direction), try to legrees it was upward fr	estimate the number of d	egrees the object was
31.	b. Northeast d. Son If you are familiar with bearing terms (ar from true North and also the number of d 31.1 When it first appeared: a. From true North b. From horizon 31.2 When it disappeared:	ngular direction), try to legrees it was upward fr degrees. degrees.	estimate the number of d	egrees the object was
31.	b. Northeast d. Son If you are familiar with bearing terms (ar from true North and also the number of d 31.1 When it first appeared: a. From true North b. From horizon	ngular direction), try to legrees it was upward from degrees. degrees degrees degrees.	estimate the number of d	egrees the object was

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. What were the weather conditions at the ti	me you saw the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
(a. Clear sky	a. No wind
b. Hazy	b. Slight breeze
c. Scattered clouds	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
Ca. Dry	a. Cold
b. Fog, mist, or light rain	b. Cool
c. Moderate or heavy rain	c. Warm
d. Snow	d. Hot e. Don't remember
e. Don't remember	e. Don't remember
35. When did you report to some official that y	
10-15 3	1955
Day Month	Year
36. Was anyone else with you at the time you	saw the object?
(Circle One) (Yes) N	
36.1 IF you answered YES, did they see t	
	0
36.2 Please list their names and addresse	95:
My wife m	-2- of the second secon
	- autilednot are
7,7,000	Deliver
37. Was this the first time that you had seen a	n object or objects like this?
(Circle One) Yes	
37.1 IF you answered NO, then when, who	ere, and under what circumstances did you see other ones?
I have alem Th	
a knowled was	This viene Cloudin who abstraction
The Alane. The la	Fort was in bettle or eva mo. ggs & gland
38. In your opinion what do you think the object	ct was and what might have caused it?
38. In your opinion what do you mink the object	+ 1. 6 L some short our
in the state of the	et us and what might have caused it?
chamble that money t	my my to find one

			Page 8
. Do you think you can estimate the speed	of the object?		
(Circle One) Yes	Vo)		
IF you answered YES, then what speed w	ould you estimate?		m.p.h.
. Do you think you can estimate how far aw			
(Circle One) Yes (N			
IF you answered YES, then how far away	would you say it was?	fee	r.
Please give the following information abo	out yourself:		
NAME Last Name	First Name	Mic	emoN elbi
ADDRESS Street	City	Zona	State
TELEPHONE NUMBER What is your present job?	ef Engines :		to file
What is your present job? Age Sex Made Please indicate any special educational to a. Grade school	training that you have had. e. e. Technical school		
What is your present job? Age Sex Made Please indicate any special educational to a. Grade school Sex But	training that you have had. e. e. Technical school (Type)		
What is your present job? Age Sex	training that you have had. e. e. Technical school (Type) f. Other special training		
What is your present job? Age Sex Made Please indicate any special educational to a. Grade school Solutional to b. High school Solutional	training that you have had. e. e. Technical school (Type) f. Other special training		
What is your present job? Age Sex Made Please indicate any special educational to a. Grade school Sex College c. College	training that you have had. e. e. Technical school (Type) f. Other special training		

K 1 . . .

U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME (Please Print) SIGNATURE (Please Print) DATE March 13 1956	(Do Not Write in The CODE:
at approprimately 5150 P. M	- march

nis Space)

91955 inessed the Istanding in my back gard at home while Paris allinois. Six miles west of Paris. This plane was coming Towards me from the saiched west of wastravel ing in a nouth-lastern direction. as I stood watehing This plane an unnamed wast commonly welled & U.7.0. came from belief the pleane and fust swallbred it alt had an opening Other was in my line I vision and through this opening it took the plane. after all This action it stood sticker churched on pullasted up & down then after a time of the

it seemed to write or spin and lifted quickly reprovado. W hile foring through a tethe gyro Ismoke or vapor came from out out Fort holes or ofenings around the Hotton Lant. The plane of craft were in perfect view- the sun had just one down below the Louisan and the light from the sum made book planet craftstand out as clear in the sky as my water on this page. a very curiod sight. have tried in vain to find out more about all This Aut Loui bleen unable todo so. my calcions were not for publica nor I still do not want it, Howele I would like to Bnow more about the zon kelf will be appreciated. I I have observed this crafty allow like it for severel years, Infact I we wordering about them. Before the first publication on Flying Saucers. I stip 12 ee cither This Craffs on one similar que friguent I could write several pages of trick require of this is the information your

To see the second

3 DEC 27 F.S 10:23

August 15, 1956

ATTC 308870

Whine

Major Joseph E. Pavesick Park Ridge, Illinois

Dear Sir:

Please find enclosed photograph as per instruction.

Respectfully yours,



Except from "Telomic Rosenel

in the heavens above . . . friends who are here to aid all men!

We were young men in a big city. . . the biggest in the world, in fact. Yet, that didn't make any difference to the communicating UFOs. Did they actually pick up our thoughts through the use of telepathy, or did they use highly developed remote controlled "scanning" devices? We didn't know the answer to that, but we did know that they heard us!

The UFO PATROL/NETWORK will be very active this Fall when Mars comes close to Earth once again. You amateur astronomers and radio operators get together and do all in your power to contact the space visitors. This is the psychological time, so make the most of it!

No matter where you live . . . big city, industrial area, small village, farming community, desert or mountain top . . . the UFOs

UFO News Report

By THOMAS M. COMELLA

OF UFO:. TRC is now examining one of the most conclusive UFO photographs ever taken! It is not photographic detail which makes it stand out from other authentic pictures. It is the fact that the UFO involved is shown on a color Kodachrome slide.

The photographer was talking with his parents at approximately 9:30 p.m. in late August, 1955. He had his Kodak Pony camera Model B, 35 mm, with him. Suddenly, approaching from the south, they all saw a brilliant glowing object. It moved toward the north and followed a horizontal trajectory. At its meanest point to the observers, the photographer took the picture.

Since the object was not too large in the sky, it was generally agreed that the film probably would show nothing. However, when the slide was returned from the processing laboratory, a remarkable reproduction of the object was present. The object was just a blue-white dot when it was observed with the naked eye. The trail behind it was a deep blue color. When observed with a magnifying glass the object takes on a definite disc-shape with a sur-prounding blue glow!

The disc involved is certainly not a light from any airborne object. The observers heard or saw nothing except the brilliant light in the sky. After studying the photo for a period of time, it is realized that the only possible known object that could account for such an image is a meteor.

Hewever, meteors usually burn out in full view of the observer, but this object didn't. Also, meteors follow curved trajectories

Intensine photo analyces by both ATIC+
ware labs desclose hour. 0019

The case has me puzzled -- suspect a psycho here.

swallowing an aircraft", now reported by two UFO societies. Basis for our request is that the observer alleges he still sees the saucers, although the original sighting is a year old.

Intel - See UFO chubs

Meteoric speeds are so fast that ordinary cameras will not stop their motion. Even astronomical cameras are not capable of this. Photographs of meteors merely show a straight line on the film. The object in question was obviously not traveling at meteoric speeds because the simple Kodak camera stopped its motion!

Also, the observer states that all witnesses watched the object for a long time in order to get a good look at it and photograph it. In such a length of time any meteor would be far gone and, if by some fantastic chance the observer did get a photograph of it, the meteor would only appear as a thin, white line and not a bluewhite disc!

Study of this unusual photograph is still underway. A television photo expert has informed TRC that, in his opinion, the object is an authentic photograph of some kind of space craft moving through the Earth's upper atmosphere at incredible speed. Physicists have decided that the strange trail or tail could be due to ionization of the atmosphere.

At any rate, the photograph remains one of the most conclu-

OBSERVER REPORTS JET PLANE "THEFT" BY UFOI Mr. Eugene Metcalf of Paris, Illinois, has sent TRC complete particulars on his reported sighting of March 9, 1955. This sighting involved the "theft" of a jet plane by a "flying saucer!" The folowing are Mercalf's own words: "On March 9, 1955, at approximatery 5:50 p.m., I witnessed the plane-napping of a jet plane while standing in my backyard at home in Paris, Illinois. The plane was coming towards me from the southwest and was traveling in a northeastern direction. As I stood watching this plane, an oddlooking craft came from behind the plane and just swallowed it! The UFO had an opening that was in my line of vision and through this opening it took the plane. After this, the object hovered and pulsated or churned up and down, then it seemed to whirl and lifted upwards. While going through these gyrations, vapor came from porthole-like openings around the bottom part. The plane and UFO were in perfect view and stood out clearly against the sky. The object was a bright silver and I heard no noise. The UFO was very big and bell-shaped." The trained in a sent ago mill

Mr. Metcalf's story is certainly an amazing one but there have been other "plane-napping" sightings in the last few years.

OTHER TONGUES - OTHER FLESH'... This new book by George Hunt Williamson will be off the press any day now and is being published by Ray Palmer of Amherst Press (\$4.00). It's a large book... 400 pages with photographs and illustrations. Besides containing photos of the Venusian footprints of Nov. 20, 1952, it attempts to make one "picture" out of all UFO experiences. This book will give you an entirely new idea of space visitation! Order directly from TRC!

Investigations by AISS 15: HOAX See Metary File, Pains Well Source and Cataly carelable" Metary File, Pains Well of March 1955 30

No K

2 ONLY SNAPSHOTS

OF "CALL BELL" UFD

OF PARIS, ILLINOIS

SIGHINGS

Call Bell. The likeneng class
That suitehed yet Plane Manch

9-1955 at 5:50 F.M.

The U. 7.0. was g rouse
some what Matter orthan this
bell. However this is a very

good lekeness

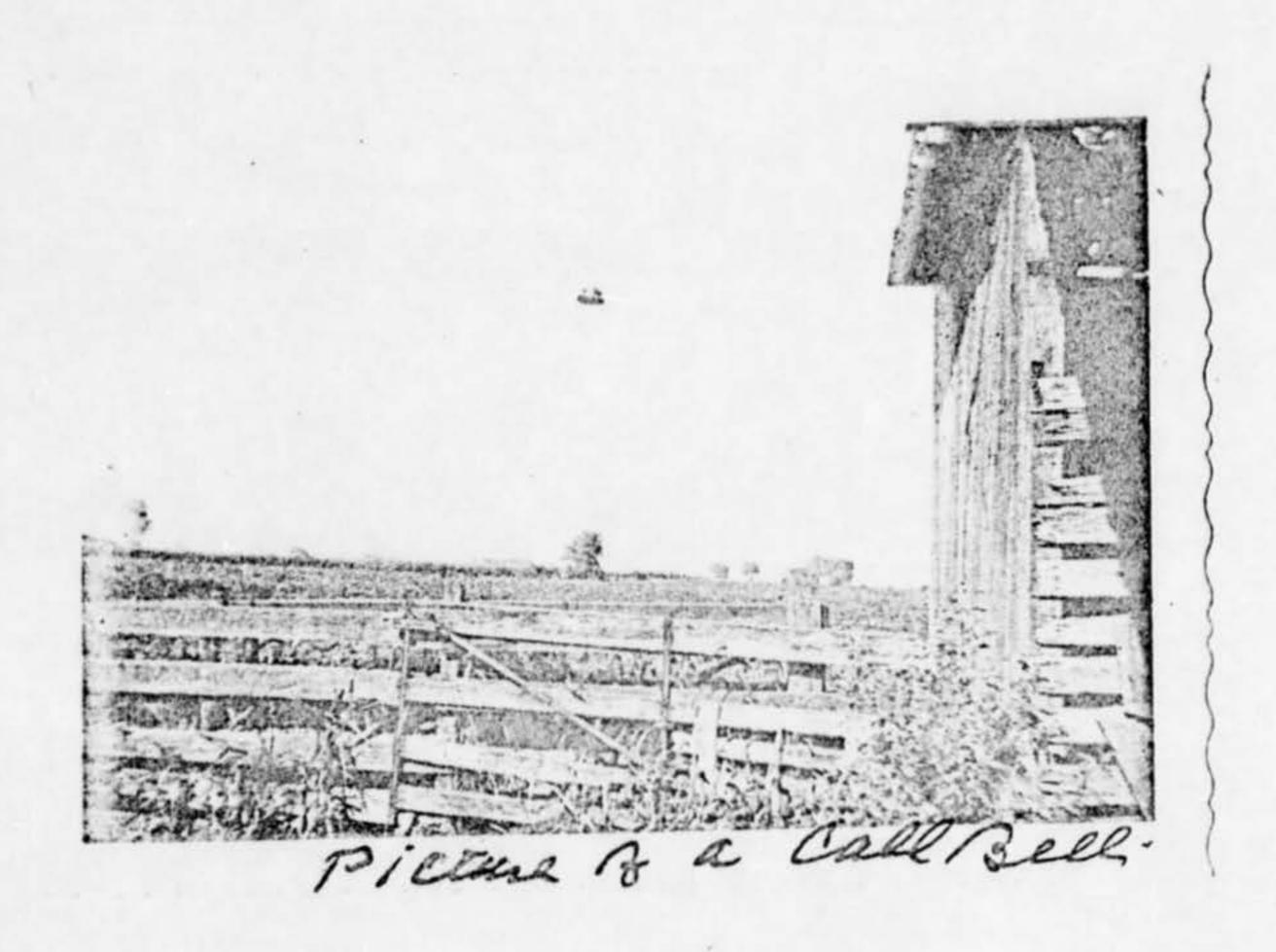
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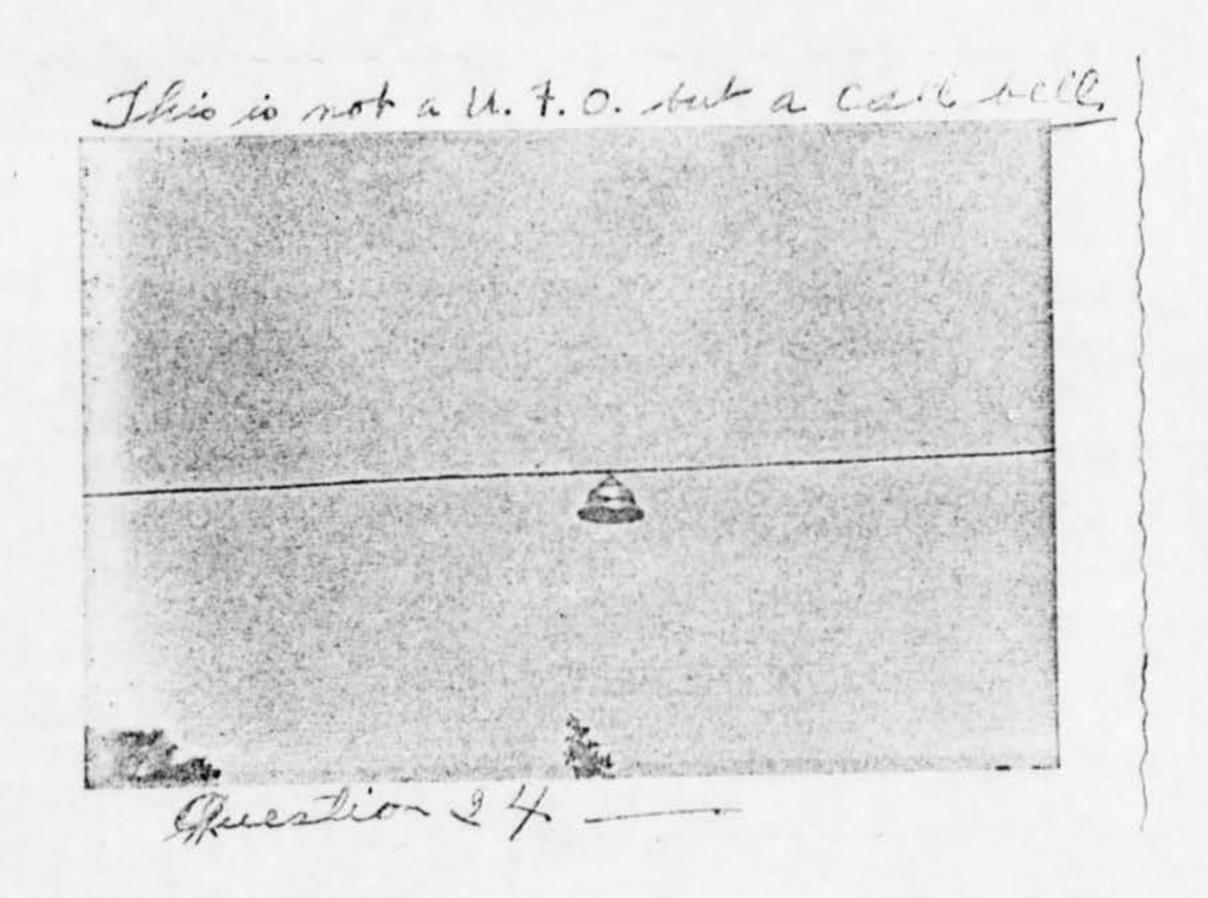
Here is as good a fricture y al. 7.0.

as my me could wants this looker almost exactly as the one I have written about,

Written about,

This craft could certainly hold several planes the size it captured was very much faithful planes,





AISOG

1st Ind

Hq 4602d Air Intelligence Service Squadron (ADC), Ent Air Force Base, Colorado 6 NO. 1958

- TO: Commander, Air Technical Intelligence Center, ATTN: AFOIN LEL, Wright-Patterson Air Force Base, Ohio
- 1. As yourrequested, a complete investigation has been made by Flight 3-A, 4602d AISS.
- 2. Results of this investigation strongly indicate that source is completely unreliable.

FOR THE COMMANDER:

Incls 1 & 2 w/d

JOHN D TAYLOR, JR Major, USAE Adjutant

AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-PATTERSON AIR FORCE BASE OHIO

AFOIN 4E4

2 4 JUL 1956

SUBJECT: (U) Request for UFO Information

TO:

Commander

4602d Air Intelligence Service Squadron (ADC)

Ent Air Force Base

Colorado Springs, Colorado

- 1. Attached herewith is a copy of USAF Technical Information Sheet submitted by Mr. The Committee of Paris, Illinois.
- 2. In accordance with provisions of AFR 200-2, it is requested that the 4602d AISS conduct a preliminary investigation of the alleged sightings, and the results made known to this headquarters.
- 3. Although there are certain elements in Mr. The narrative statement (pages 9-10 of Tech Sheet) that may be construed as either a hoax or the product of an over-active imagination, it is the opinion of this Center that USAF UFO records indicate that some form of preliminary investigative action was taken, for the following reasons:
- a. Mr. claims that he frequently sees the vehicle described in his report, although original sighting was over one year ago.
- b. This sighting has been given prominence by the Telonic Research Center, a private UFO research organization with a fairly wide membership. Copy of pertinent page citing this UFO is attached.
- c. Past experience has indicated organizations of this type often resort to the highest branches of the government when some specific sighting, which they consider highly significant, appears to be ignored by the Air Force.
- 4. With reference to Mr. . Statement of the observed UFO "swallowing an aircraft," your investigation should include the determination if any bomber-jet parasite "pick-up" tests were conducted in the vicinity of the alleged sighting.

2 Incls

1. USAF Tech Sheet for Manual

2. Cy Telonic Rach Bulletin, p. 14-15

Assistant Adjulant /

AISOC

1st Ind

Hq 4602d Air Intelligence Service Squadron (ADC), Ent Air Force Base, Colorado 6 NOV 1956

TO: Commander, Air Technical Intelligence Center, ATTN: AFOIN 4E4, Wright-Patterson Air Force Base, Ohio

- 1. As you requested, a complete investigation has been made by Flight 3-A, 4602d AISS.
- 2. Results of this investigation strongly indicate that source is completely unreliable.

FOR THE COMMANDER:

Incls 1 & 2 w/d

Major, USAE

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1.7	- Or			OFFICE OF RECOR
1	AFOIN-4		h Rho/Co	ept G.T.Gregory/1c/6921
-			therety of	the detentional and the
-	AFOIN-4X25	OIN 454		4 JUL 1956
		BJECT: (U) Request for UFO	Information	
	AFOIN-4X2¢	Commander 4602d Air Intelliger Ent Air Force Base Colorado Springs, Co	nce Service Squadron (ADC)	
	AFOIN-4X3	1. Attached herewith is	a copy of USAF Technical In	
-	AFOIN-4X4			
		2. In accordance with prat the 4,602d AISS conduct a ghtings, and the results may		the alleged
	t:	3. Although there are converted to statement (pages 9-10 of	rtain elements in Francisco. Tech Sheet) that may be con-	
	0,	ther a hoar or the product of inion of this Center that Us preliminary investigative a easons:		t some form
	AFOIN-4C A		ims that he frequently sees ough original sighting was or	
	1	b. This sighting has esearch Center, a private UFC de membership. Copy of part		a fairly
		ten resort to the highest by fic sighting, which they commored by the Air Force.		en some spe-
,	Lax France	The With reference to Mr.	statement of the	e observed
2	4Explane	termination if any bomber-je	your investigation should in et parasite "pick-up" tests v	nclude the
		icted in the vicinity of the	alleged sighting.	
	AFOIN-4F			
				TEMP
	OTHERS			
				90 DAYS
				INITIAL

COORDINATION ROUTEZ FILE CLASS: ___ OFFICIAL FILE COPY 5. In any reply or correspondence to this sighting, request AFOIN-4 eference be made to the AFOIN-4X2b WALLACE W. ELWOOD Incla 1st Lt., USAF 1. USAF Tech Sheet for AFOIN-4X2c Assistant Adjutant 2. Cy Telonic Rach Bulletin, p. 14-15 AFOIN-4X3 AFOIN-4X4 AFOIN-4A AFOIN-4B AFOIN-4C AFOIN-4D 777 AFOIN-4E AFOIN-4F Jul 24 10 53 56 PERM TEMP OTHERS 90 DAY 5 INITIAL

ATIC FORM 144 (REV 20 FEB 56)

ROUTING AND COORDINATION SHEET

AF-WP-0-29 MAR 56 35M

What Cost 1 phreel to 4602 (= for Din

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.

7. When did you see the object? 9 9 1955 Day Month Year	2. Time of day: 5 O Minutes (Circle One): A.M. or P.M.
3. Time zone: (Circle One): a. Eastern (L.: Central a. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving (b. Standard
4. Where were you when you saw the object? Rearest Postal Address Additional remarks:	Paris Allinois City or Town Stote or Country Paris Ellinois
5. Estimate how long you saw the object. O Hours 5.1 Circle one of the following to indicate how	Minutes Seconds certain you are of your answer to Question 5.
6. Certain b. Fairly certain	c. Not very sure d. Just a guess
5. 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?	HT, 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

-	**************************************	Bergeral and William Committee of Street Commi					
8	. IF you saw the object	at NIGHT, TW	ILIGHT,	or DAWN,	what did you	notice concernin	ng the STARS and MOON?
	8.1 STARS (Circle	One):			8.2 MOO	N (Circle One):	
	a. None b. A few c. Many			a. Bright moonlight b. Dull moonlight			ht
				c. No moonlight — pitch dark		- pitch dark	
	d. Don's res	momber			d	. Don't remember	
9.	Was the object brighter	than the back	ground o	f the sky?			
	(Circle One):	(a) Yes		b. No		c. Don's reme	mber
10.	IF It was BRIGHTER	THAN the sky	backgrou	ind, was the	brightness	like that of an a	utomobile headlight?:
		(Ci	cla One)	a. A mile	or more aw	ay (a distant car)	?
				b. Severa	I blocks aw	ay?	
				c. Abloc	k away?		at man Di
				d. Savero	I vards awa	v?	all of the
				(Other	no Comple	arison this is	but theres by tank
11.	Did the object:				(Cir	cle One for each	question)
• • •	a. Appear to stand	still at any tim			(Yes)	No	Don't Know
	b. Suddenly speed			y time?	(Yes) (Yos)	1	Don't Know
	c. Break up into pa	rts or explode	?		Yes	00	Don't Know
	d. Give off smoke?				(Yes)	No	Don't Know
	e. Change brightnes	55?			Yes	(No)	Don't Know
	f. Change shape? g. Flicker, throb, or	nulsate?			(Yes)	No	Don't Know
12.	Did the object move be	1		2 22			
	(Circle One):	Yes	No	Don't Kno	w.	IF you answere	d YES, then tell what
	It moved behind:	n our D	beh	inch -	the s	lane.	
13.	Did the object move in	front of someth	ning at a	nytime, pori	icularly a c	loud?	
	(Circle One):	Yes T	No	Don't Kno	w.	IF you answere	d YES, than tell what
	it moved in front of:						
14.	Did the object appear:	(Circle One)	: 5	Solld?	ь.	Transparent?	c. Don't Know.
15.	Did you observe the obj	ect through an	y of the	following?			
	a. Eyeglasses	Yes	No		Binoculars	Yes	(No)
	b. Sun glasses	Yes	No	- D	Telescope	Yes	No
	c. Windshield	Yes	No		Theodolite	Yes	1 No
	d. Window glass	Yos	No.	H,	Other 10		the maning
					1200	L.	