PROJECT 10073 RECORD

	PROJECT 100/3 RECORD	The same of the sa
7 Sept. 66 8/0001Z	2. LOCATION  Dalton, Kenuucky	one witness
3. SOURCE Civilian 4. NUMBER OF OBJECTS One	10. CONCLUSION Aircráft(possible)	Jay 10
5. LENGTH OF OBSERVATION  5-6 seconds  6. TYPE OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS  Observer noted silver object with overhead and took off toward the rearing sound and looked overhead	east. Observer heard a
Ground Visual 7. COURSE Eastward	The object took off swiftly at an appeared. The sound heard was debetween the noise of a plane and compared the object to a huge was	angle upward and dis- scribed as something a jet plane. Observer
8. PHOTOS  D Y  X No	Description is consistent with the sighting. A jet aircraft with a previded a similar description.	
9. PHYSICAL EVIDENCE TO Yes X No		

FORM A 200 /TOES

7 Sept.

FTD (TDETR) & Wright-Patterson AFB, Ohio 45433

Dalton, Ohio 44618

Dear

Reference your unidentified observation of 7 September 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

ECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

STATE STATE CONT.



COMMONWEALTH OF KENTUCKY

## DEPARTMENT OF MILITARY AFFAIRS



OFFICE OF THE ADJUTANT GENERAL

FRANKFORT 40601

SUBJECT: Report of Sighting of Unidentified Flying Object

TLD:bc 29 September 1966

TO: AFSC (FTD)
Andrews Air Force Base
Washington, DC 20331

- 1. Transmitted herewith is written report of sighting of unidentified flying object which occurred on 7 September 1966 in Caldwell County, Kentucky.
- 2. This report is forwarded in accordance with instructions contained in AFR 200-2.

FOR THE ADJUTANT GENERAL:

TAYLOR L. DAVIDSON, Lt Col, Ky ANG Air Admin Officer/State

Office of The Adjutant General

2 Atch

1.Ltr, CD Director, Princeton, Ky

2.Report of Sighting of "Flying Saucer"

Cy furn: Frederick Olszewski
CD Director, Princeton, Ky

DEPARTMENTS OF THE ARMY AND AIR FORCE
NATIONAL GUARD OF KENTUCKY
OFFICE OF THE ADJUTANT GENERAL
STATE CAPITOL BUILDING

FRANKFORT, KENTUCKY 40601

DEPARTMENT OF THE ARMY OFFICIAL BUSINESS Service of the servic

SUBJECT: Report of Sighting of Unidentified Flying Object

Thu:bc 29 Saptembar 1966.

To: aFSG (FTD)

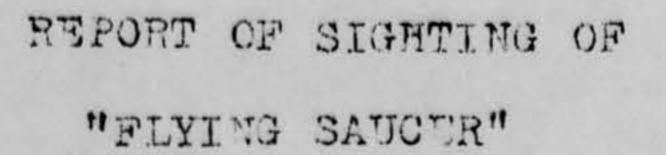
Andrews air Force Base
Washington, DC 20331

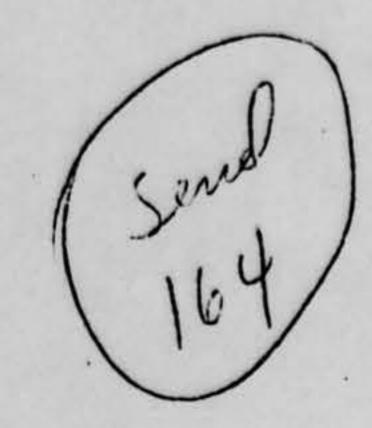
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1.Ltr, CD Director, Princeton, Ky
2.Report of Sighting of "Flying
Saucer"

Cy furn: Frederick Olszewski CD Director, Princeton, Ky





and bright for his age, residing at Dalton, Route 1,
Caldwell County, called at the office of Civil Defense,
Caldwell County, as per request, accompanied by his mother
to make a personal report on the sighting of a strange object
airborne, in Caldwell County.

On September 7, 1966, at about 6 PM, while riding his bicycle home on a rural route, he heard a noise overhead, which he described as something between the noise of a plane and a jet plane. Looking up he saw an object circular in form, silvery in color, with a setting sun lighting it up.

He was unable to estimate the altitude of the object, but it was plainly visible to the naked eye. He thought it looked like a huge washtub. The object approached him from his right side, slowed down and hovered a few seconds directly above him, then with an increasing noise rapidly started off in a direction ahead of him, at an angle skyward. From the rear of the object he observed what appeared to be fire coming out like the glow in a furnace. The object then disappeared rapidly from sight.

The boy stated he was scared to death, and his mother stated he was quite hysterical when he arrived home, a short time later.

September 12, 1866.

Respectfully submitted

Princeton/Caldwell County

AFSC (=70) DIRECTOR

Frederick Olszewski

PRINCETON-CALDWELL COUNTY CIVIL DEFENSE ORGANIZATION

Princeton, Kentucky

September 12, 1966.

DEPUTY DIRECTORS A. L. Tilly Dale Faughn

Cal. Leon J. Reed Deputy Director Division of Civil Defense State Capitol Frankfort, Kentucky.

Dear Col. Reed:

Inclosed please find a report of a soccalled "Flying Saucer", sighted in Caldwell County on "ednesday September 7th at about 6 PM. It is my understanding that the Air Force investigates such reports, and for that reason I had this 10 year old boy and his mother call at the office to take his statement. I assume you will know to whom, if anybody, the report should be sent.

I may add, that the Sheriff of Caldwell County also saw the object, but his estimate of the object is a "Satellite". A satellite returning to earth from its orbit would in my opinion burn up upon reentry into the earth's atmosphere, but, that is an amateur's conjecture.

with kind personal regards, I am

a) Sincerely,

/ Frederick Olszewski

CD Director

Princeton/Caldwell County.

DIVISION OF C' DEFENSE.

6 Oct. 66

Contact was made with Mr. Goodyear Corp. Akron, Ohio (216-794-3127) regarding where-abouts of the Goodyear blimp on 6 Sept. 66. The blimp was grounded on 6 Sept. 66. Left Jackson, Ohio 0915 in route to Louisville (1743 Kentucky; this on 9 Sept. 66.

ファンタウムン ファンイングイン

## 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.

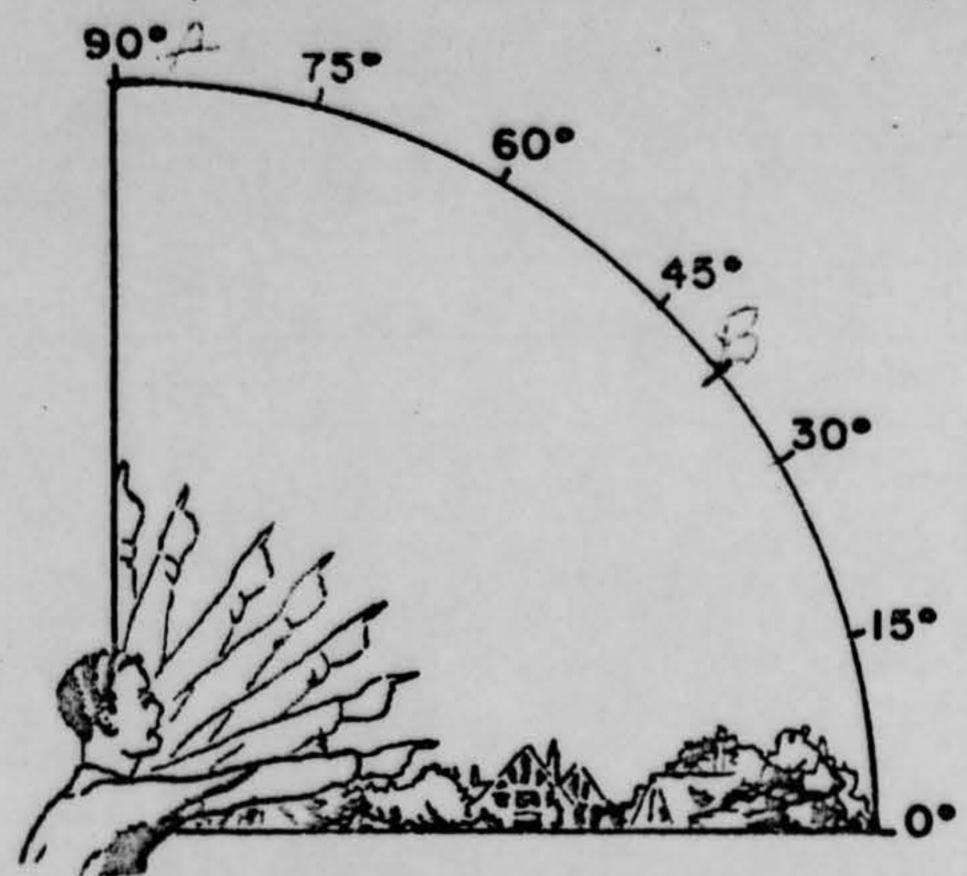
1. When did you see the object?	2. Time of day: 6 / Minutes
Doy Sciet 66	(Circle One): (A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern (b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving (b. Standard
4. Where were you when you saw the object?	inter 2. Caldenia.
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Yes	Not very sure  Just a guess  No E  No E
DAY  a. Bright b. Cloudy	GHT Bright Cloudy
7 IE vou sou the chiece during DAVI ICHT where was	

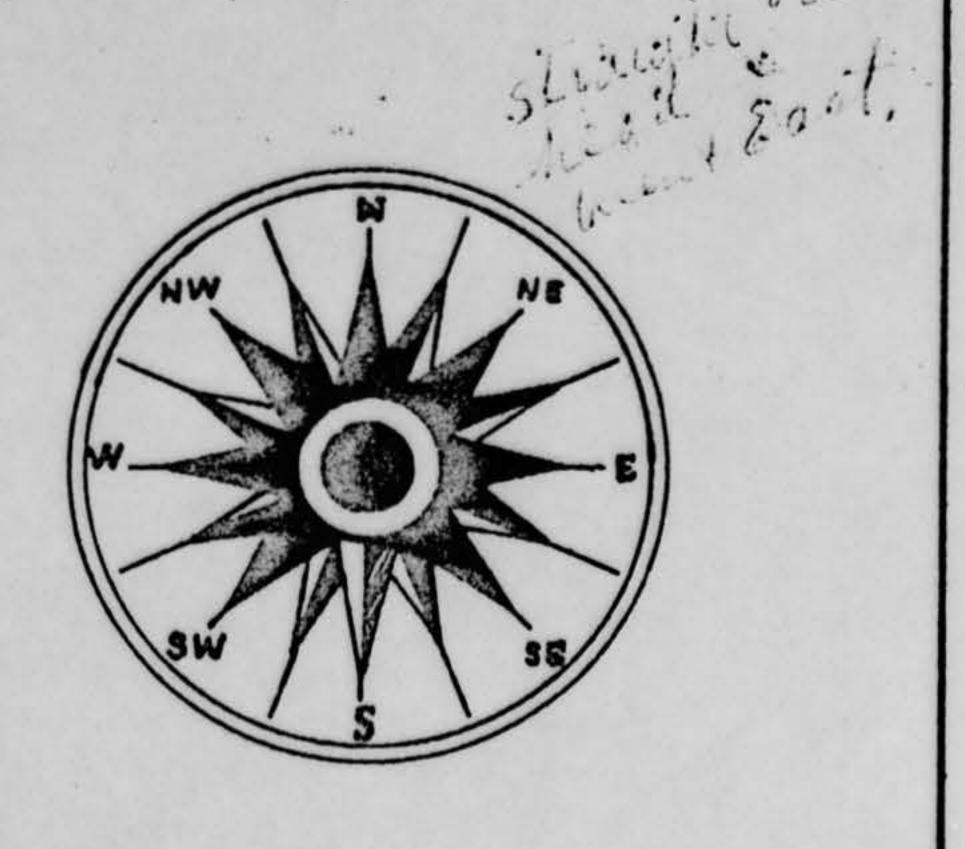
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
c. Many	c. No moonlight - pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions of	at the time you saw the object?  WEATHER (Circle One):
CLOUDS (Circle One):	
@. Clear sky	(a) Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
	As a light Don't remember
c. Vapor	ighter than the brightest stors? (Circle One):  c. About the same
c. Vapor  11. If it appeared as a light, was it bri	c. About the same d. Don't know
c. Vapor  11. If it appeared as a light, was it bri  a. Brighter b. Dimmer  11.1 Compare brightness to some a	c. About the same d. Don't know  common object:  e. Other the de tright  stor ned
c. Vapor  11. If it appeared as a light, was it bri  a. Brighter b. Dimmer  11.1 Compare brightness to some and the compa	c. About the same d. Don't know  common object:  e. Other the de tright  stor ned
c. Vapor  11. If it appeared as a light, was it bri a. Brighter b. Dimmer  11.1 Compare brightness to some a  12. The edges of the object were:  (Circle One): a. Fuzzy or blur b. Like a bright (c.) Sharply outlin d. Don't rememb  3. Did the object:	c. About the same d. Don't know  common object:  e. Other Hale Graphic  stor  ned  er  (Circle One for each question)
2. The edges of the object were:  (Circle One): a. Fuzzy or blur b. Like a bright (C.) Sharply outlin d. Don't rememb	c. About the same d. Don't know  common object:  e. Other file & fraglit  stor  ned  er  (Circle One for each question)  time?  Yes' No Don't know
c. Vapor  1. If it appeared as a light, was it bri a. Brighter b. Dimmer  11.1 Compare brightness to some a  2. The edges of the object were:  (Circle One): a. Fuzzy or blur b. Like a bright c. Sharply outlin d. Don't rememb  3. Did the object:  a. Appear to stand still at any t b. Suddenly speed up and rush of	c. About the same d. Don't know  common object:  e. Other file a largett  stor  ned  cer  (Circle One for each question)  time?  way at any time?  Yes No Don't know  Don't know
2. The edges of the object were:  (Circle One): a. Fuzzy or blur b. Like a bright (C.) Sharply outlin d. Don't rememb	c. About the same d. Don't know  common object:  e. Other fine act regality  fred stor  ned stor  (Circle One for each question)  time?  way at any time?  Yes No Don't know  Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know
c. Vapor  1. If it appeared as a light, was it bri a. Brighter b. Dimmer  11.1 Compare brightness to some a  2. The edges of the object were:  (Circle One): a. Fuzzy or blur b. Like a bright (c.) Sharply outlin d. Don't rememb  3. Did the object:  a. Appear to stand still at any t b. Suddenly speed up and rush a c. Break up into parts or explod	c. About the same d. Don't know  common object:  e. Other field to taglic  stor  ned  cred  (Circle One for each question)  cime?  way at any time?  Yes No Don't know  Yes No Don't know  Don't know  Yes No Don't know  Yes No Don't know  Don't know  Yes No Don't know  Don't know  Yes No Don't know
c. Vapor  11. If it appeared as a light, was it bri a. Brighter b. Dimmer  11.1 Compare brightness to some a  12. The edges of the object were:  (Circle One): a. Fuzzy or blur b. Like a bright C. Sharply outlin d. Don't rememb  13. Did the object:  a. Appear to stand still at any t b. Suddenly speed up and rush a c. Break up into parts or explod d. Give off smoke?	c. About the same d. Don't know  common object:  e. Other field to taglic  stor  ned  cred  (Circle One for each question)  cime?  way at any time?  Yes No Don't know
c. Vapor  11. If it appeared as a light, was it bri  a. Brighter b. Dimmer  11.1 Compare brightness to some a  12. The edges of the object were:  (Circle One): a. Fuzzy or blur b. Like a bright (c.) Sharply outlin d. Don't rememb  13. Did the object:  a. Appear to stand still at any t b. Suddenly speed up and rush a c. Break up into parts or explod d. Give off smoke? e. Change brightness?	c. About the same d. Don't know  common object:  e. Other for each question)  (Circle One for each question)  ime?  (Wes' No Don't know  away at any time? Yes No Don't know  Yes No Don't know

14.	Did the object disapped	while you	were watch	hing it? If so, how?	reglie influence	
15.	Did the object move bel	nind someth	ing at any	time, particularly a c	loud?	
	(Circle One):  it moved behind:	Yes	(Nor	Don't Know.	IF you answered YES, then tell what	
16.	Did the object move in	front of som	ething at a	ny time, particularly	a cloud?	
	(Circle One): in front of:	Yes	(No.)	Don't Know.	IF you answered YES, then tell what	
17.	Tell in a few words the		*	the object:		
	b. Color			red glore	0-t 11 a 1'.	1
	much of the object is co sighting, how much of t	he object w	e head of t	he match. If you had been covered by the m		
	Not living or	numb	6	the tree.	the concerne.	
19.	and the second s				abel and include in your sketch any details pecially exhaust trails or vapor trails.	
	Place an arrow beside t					

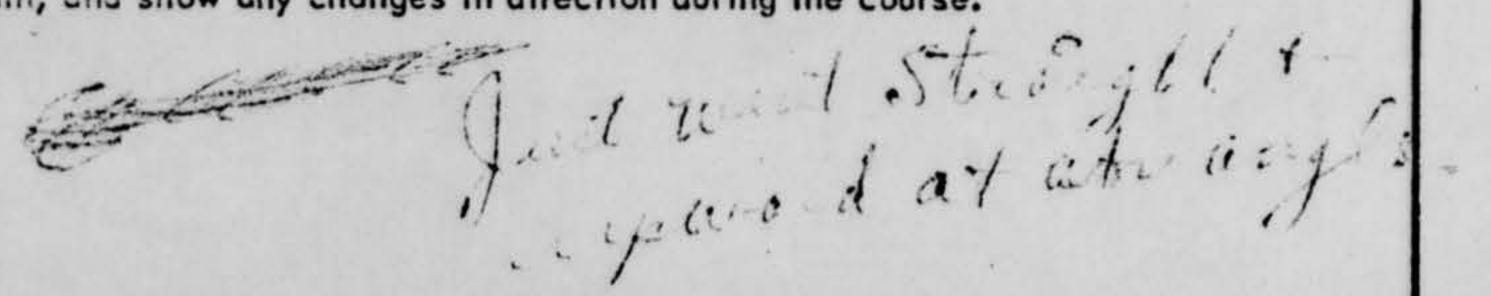
	(Circle On	e) Yes	No No speed would v	ou estim	1- (1.674)			
21.	Do you think you co	an estimate ho	w far away fro	om you th	e object was?			
	(Circle On	e) Yes	Charles No	80%	, 100 8			
	IF you answered Y	ES, then how f	ar away would	d you say	it was?			
22.	Where were you loo	ated when you	saw the obje	ct?	23. Were you	(Circle One	)	
	(Circle One):				a In the	husiness se	ection of a city?	
								,
	a. Inside a buildir	ng .			(c. In ope	n country sid	section of a city?	*
(	b. In a car  C. Outdoors				d. Near o	in airfield?		
	d. In an airplane (	type)				over a city		
	e. At sea					over open	country?	
	f. Other				g. Other			
	24.1 What direction			One)	e. South		g. West	
	24.1 What direction  a. North  b. Northeas  24.2 How fast we  24.3 Did you stop	re you moving?	d. Southeast	mi			g. West h. Northwest Liegelie	
	a. North b. Northeas 24.2 How fast we	re you moving?	d. Southeast	mi	f. Southwe		h. Northwest	
	a. North b. Northeas 24.2 How fast we 24.3 Did you stop	re you moving? at any time w	d. Southeast hile you were Yes	millooking	f. Southwe les per hour. at the object?		h. Northwest	
	a. North b. Northeas  24.2 How fast we  24.3 Did you stop  (Circle O	re you moving? at any time w	d. Southeast hile you were Yes	looking No followin	f. Southwe les per hour. at the object?		h. Northwest Liceyell	
	a. North b. Northeas  24.2 How fast we  24.3 Did you stop  (Circle O	re you moving? at any time w	d. Southeast hile you were Yes gh any of the	looking No followin e. f.	f. Southweles per hour. at the object? g? Binoculars Telescope	Yes	No No	
	a. North b. Northeas  24.2 How fast we  24.3 Did you stop  (Circle O  Did you observe to a. Eyeglasses	re you moving? at any time where	c. East d. Southeast hile you were Yes gh any of the No	looking No followin e. f. g.	f. Southwe les per hour. at the object?  g?  Binoculars Telescope Theodolite	Yes	h. Northwest Liceyell	
	a. North b. Northeas  24.2 How fast we  24.3 Did you stop  (Circle O  Did you observe to  a. Eyeglasses b. Sun glasses	re you moving? at any time where object through the object through the Yes Yes Yes	c. East d. Southeast hile you were Yes gh any of the No	looking No followin e. f. g.	f. Southweles per hour. at the object? g? Binoculars Telescope	Yes	No No	
	a. North b. Northeas  24.2 How fast we  24.3 Did you stop  (Circle O  Did you observe to  a. Eyeglasses b. Sun glasses c. Windshield d. Window glas  In order that you	re you moving? at any time where object through the object through the yes yes yes an give as clean give give given give give given given give given give given give given given given give given	c. East d. Southeast hile you were Yes gh any of the No	looking No followin e. f. g. h. s possib	f. Southwe les per hour. at the object?  g? Binoculars Telescope Theodolite Other Other ould give the so	Yes Yes Yes Yes ame appeara	No No	mon

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 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. Place an "A" on the compass when you first saw it. Place a "B" on the compass where 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 path, a "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?

	120-			
	Was anyone else with you at the time you	saw the object? (Circle One)	Yes	No'
	31.1 IF you answered YES, did they see t	the object too? (Circle One)	Yes N	•
	31.2 Please list their names and addresse	es:		
2.	Please give the following information abou	ut yourself:		
	NAME			
	Last Name	First Name	M'	iddle Name
				1-1
	ADDRESS	City	Zone	State
141				State
	TELEPHONE NUMBER	City  AGE // SEX		State
	TELEPHONE NUMBER  Indicate any additional information about y	AGE CO SEX	erience, which	
	TELEPHONE NUMBER  Indicate any additional information about y	AGE /C) SEX	erience, which	
	TELEPHONE NUMBER  Indicate any additional information about y	AGE CO SEX	erience, which	
	TELEPHONE NUMBER  Indicate any additional information about y	AGE CO SEX	erience, which	
	TELEPHONE NUMBER  Indicate any additional information about y	AGE CO SEX	erience, which	
	TELEPHONE NUMBER  Indicate any additional information about y	AGE CO SEX	erience, which	
	TELEPHONE NUMBER  Indicate any additional information about y	AGE CO SEX	erience, which	
	TELEPHONE NUMBER  Indicate any additional information about y	AGE CO SEX	erience, which	
	Indicate any additional information about y  722	AGE TO SEX yourself, including any special exp cacacacacacacacacacacacacacacacacacaca	erience, which	
3.	TELEPHONE NUMBER  Indicate any additional information about y	AGE TO SEX yourself, including any special exp cacacacacacacacacacacacacacacacacacaca	erience, which	
	Indicate any additional information about y  722	had seen the object?	erience, which	might be pertinent.

34. Date you completed this questionnaire: Day Month 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. incer to water hance. as I was Low- grande moderna a Comfetto I heard a remaring pooler of our hood & stapped my ficospole and lookedays. and The thing was thousing our hood a liment at at and still goldet the mormand a saw it, Di look off and angled ripeward to the contin as aplet recond and dienoppeared. I rode lioni frest an inauld & Loca my parento + my mather de but. Miliene me allhough I was hyptiment Devidet forgot it & my mither

7 Sept 66

FTD (TDETR) & Wright-Patterson AFB, Ohio 45433 25 October 1966

Dalton, Kentucky 42407

Dear T

Reference your unidentified observation of 7 September 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

Chief, Project Blue Book

OFFICIAL FILE COPY