" DATE ! TIME GROUP	2. LOCATION		
20 July 65 20/1743Z	Wost Fairview, Pennsylvania		
3. SOURCE	10. CONCLUSION		
Civilian	ATRORAFT		
4. NUMBER OF OBJECTS Cone	Data presented indicates that an a/c.reflecting am could have been a logical cause of the sighting.		
5. LENGTH OF OBSERVATION	11. BRIEF SUHMARY AND AHALYSIS		
1. Minute	Scattered chouds. Reflected light. Silver saucer chaved		
6. TYPE OF CBSERVATION	object in flight to right to left and mising. No share visible		
Ground-Visual	Half fuzzy and half sharply outlined. Disappeared behind cloud. Looked like a balloon only moved too fast.		
7. COURSE			
Test			
8. PHOTOS			
CO Yes			
9. PHYSICAL EVIDENCE			
EI Yas			

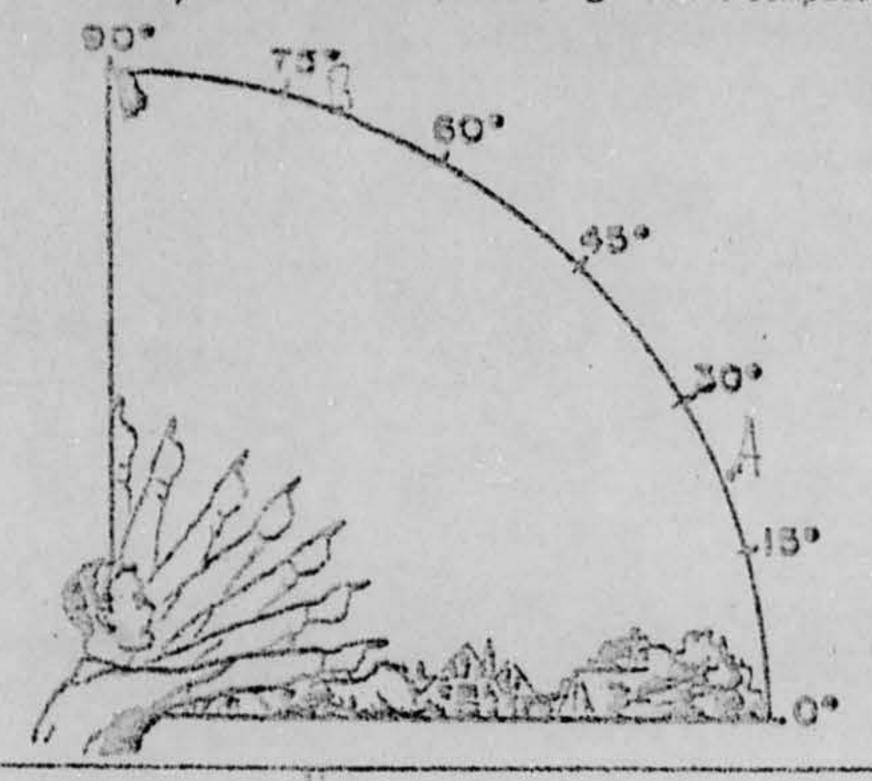
FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

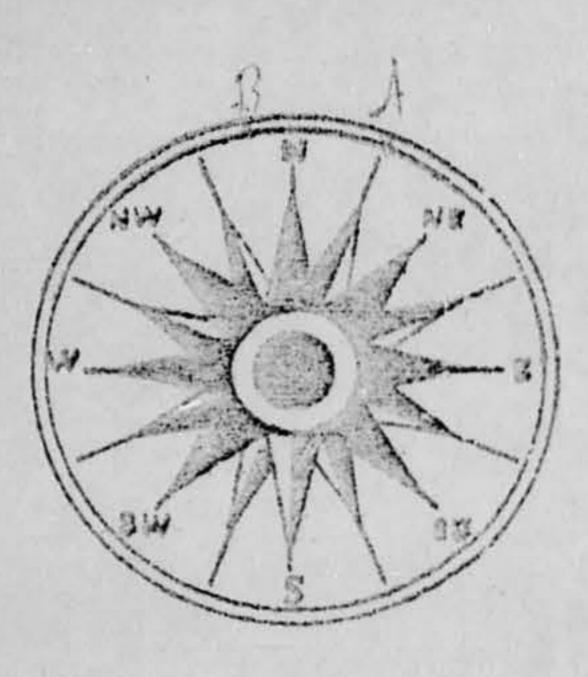
14.	Did the object disappear while you were watching it? It so, how?  yes, it moved hehind a cloud
15.	Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind: Cloud
15.	Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes (No) Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:  a. Sound NO SOUND Twas near a Highway and it was so noisy b. Color Cilver
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and now how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  I'd not perform experiment.
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.
V	Place an arrow beside the drawing to show the direction the object was moving.  HP radio tower
	(viv) to scale) (chiech wasn't this big

	(Circle One) Yes No.  IF you answered YES, then what speed would	you estimate? hat it want very fast of one time
oles Mary	Do you think you can estimate how far away fr	
	(Circle One) Yes (No	
	IF you answered YES, then how for away would	ld you say it was?
2.	Where were you located when you saw the obje	ect? 23. Were you (Circle One)
	(Circle One):	
	n tentile a bottlibea	b. (In the business section of a city?
	a. Inside a building b. In a car	
	c. (Ouidoors)	de Near an airfield? Of me tead A. B.
	d. In an airplane (type)	e. Flying over a city? Middelle. town, Ta.
	e. At see	f. Flying over open country?
	· mail	
4.	1. Other  1. Other  1. You were MOVING IN AN AUTOMOBILE or  24.1 What direction were you moving? (Circle	g. Other Hard. Camber Ind. Air you to other vehicle at the time, then complete the following questions:
	1F you were MOVING IN AN AUTOMOBILE or 24.1 What direction were you moving? (Circle a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were	other vehicle at the time, then complete the following questions:  o One)  o. South g. West f. Southwest h. Northwest
	1F you were MOVING IN AN AUTOMOBILE or 24.1 What direction were you moving? (Circle a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were (Circle One)	other vehicle at the time, then complete the following questions:  e. South  g. West  f. Southwest  h. Northwest  miles per hour.  looking at the object?  when I gaw the object of I stopped my bike.  No
	1F you were MOVING IN AN AUTOMOSILE or 24.1 What direction were you moving? (Circle a. North b. Northeast d. Southeast 24.2 How fast were you moving?  24.3 Did you stop at any time while you were (Circle One)  Did you observe the object through any of the	other vehicle at the time, then complete the following questions:  o. South  o. South  f. Southwest  h. Northwest  miles per hour.  looking at the object?  No when I gaw the object of stopped thy bike.  No following?
	1F you were MOVING IN AN AUTOMOBILE or 24.1 What direction were you moving? (Circle a. North b. Northeast d. Southeast 24.2 How fast were you moving?  24.3 Did you stop at any time while you were (Circle One)  Did you observe the object through any of the a. Eyeglasses Yes	other vehicle at the time, then complete the following questions:  e. South  g. West  f. Southwest  h. Northwest  miles per hour.  looking at the object? No when I saw the object of slopped thy bike.  No following?  e. Binoculars  Yes  No
	1F you were MOVING IN AN AUTOMOSILE or 24.1 What direction were you moving? (Circle a. North b. Northeast d. Southeast 24.2 How fast were you moving?  24.3 Did you stop at any time while you were (Circle One)  Did you observe the object through any of the	other vehicle at the time, then complete the following questions:  o. South  o. South  f. Southwest  h. Northwest  miles per hour.  looking at the object?  No when I gaw the object of stopped thy like.  No following?

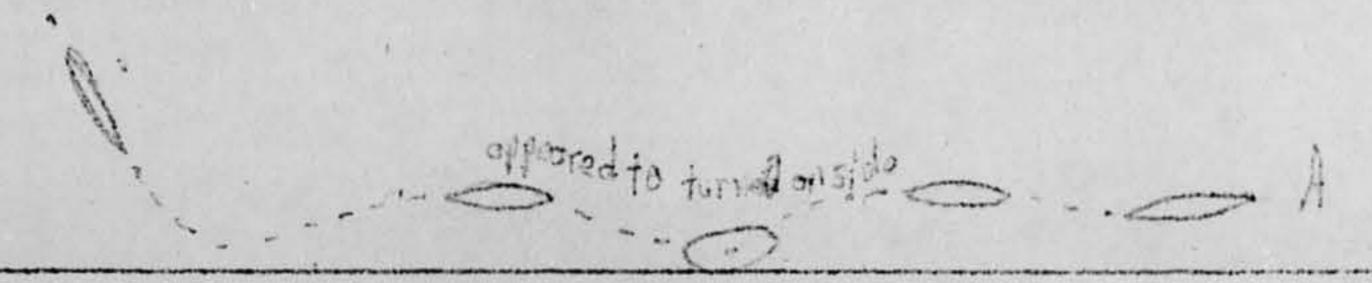
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27. In the following sketch, Imagine that you are at the point shown. Place on "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you last saw it. Place a "B" on the compass when you last saw the object.





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



only one

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			233	. 6
). Have you ever seen this, or a similar object before. If so gi	va data or datas	and location		
vic.				
Was anyone also with you at the time you saw the object? ( 31.1 IF you answered YES, did they see the object too? (C 31.2 Please list their names and addresses:		Yes	No.	
. Please give the following information about yourself:				
NAME - SMERING - STANK	rat Name		Middle Name	
ADDRESS A	Clty	Zone	Store	nding ones torring for
TELEPHONE NUMBE AGE	12 SEX	male	•	
Indicate any additional information about yourself, including	any special exp	arianca, whi	ch might be p	ertinen
3. When and to whom did you report that you had seen the object.	ct?			
Day Manth Your				

THE RESIDENCE OF THE PARTY OF T

-				
34.	Date you completed this questionnaire:	3	Aug.	1065
		Day	Munth	Year

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

Mrs Hunt/man/SAFOICC/72842/26 Aug 65

AUG 26 1965

Dear Mr

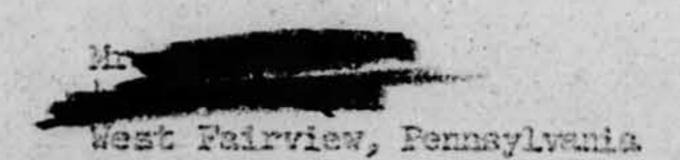
This is in reply to your request for an evaluation of your report of an aerial object which you observed over West Fairview, Pennsylvania on 20 July 1965.

The speed and flight characteristics of the object are consistent with those of conventional aircraft reflecting numlight.

Thank you for submitting your report to the Air Force.

Sincerely,

JOHN P. SPAULDING Lt Colonel, USAF Chief, Civil Branch Community Relations Division Office of Information



CORDINATED By	(Office Symbol,	Mama, Gras	ie, Datel		
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				and the second	
				-	- Commence
				221.1	Comeble Read

TDEW

UFO Sighting, West Fairview, Pennsylvania, 20 Jul 65

HQ USAF SAFOICC (Mrs Wash D C 20330

This office is in receipt of an unidentified flying object report from Mo. Road, West Fairview, Pennsylvania. He has requested an evaluation of the object which he observed over West Fairview, Pennsylvania on 20 Jul 65. The speed of the objects and flight characterisites are consistent with conventional aircraft reflecting sunlight. The sighting is carried in the aircraft category for statistical purposes.

FOR THE COMMANDER

ERIC T de JOHCKHRERE Colonel, USAF Deputy for Technology and Subsystems .

ORIGINATOR:

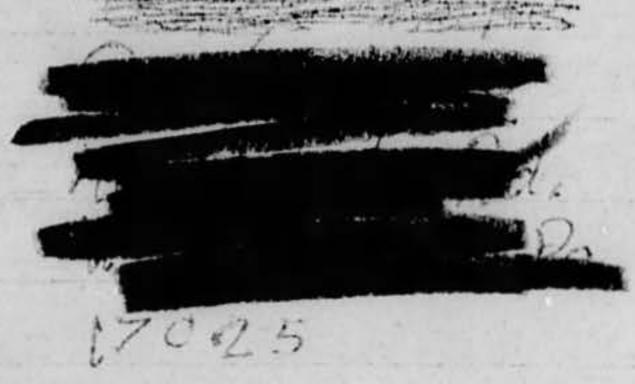
Maj H Quintanilla, Or DATED - O. C.

PA.

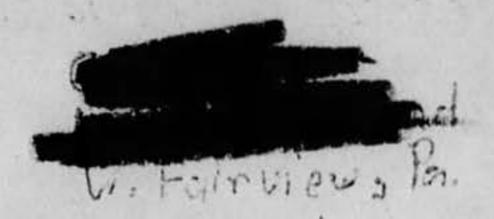
Dear Sirs

On July 20, 1968, at 12:43 pm, while, riding my tike in West Fairview, Pa. Cacross the river From Harrisbury It. saw a round, silver object (like a soplate or digk) traveling was north of Harrisburg. It was traveling slowly at first, then it made some violent turns and manuvers as it it were in trouble. Just as it started to loose altitude, it picked up speed, and at an unhelieveable speed it headed almost straight up and was sut of sight ina the seconds. The object was to fast for a balloon was too, fast and made too many sharp turns and violent movements for an airplane. And I wasn't seeing things. The object was too far away, so all a I could tell you was that it was disk shaped, But it was to close to be recognized as an air value S. V. I watched it for about 2 to, 3 minutes then it was gone. I do not wastthis sighting too be quilicised, I have not told anyone, I did not make it up because I'm interested in U.F. O's, or

become I'm only 12 years and old It was a clear day with only about 8 small clouds, What did I see?



Please sent d'me an explanation



Projection ye Head The Air Tech. Intelligence Center Day ton, Chio

EU/101

## DEPARTMENT OF THE AIR FORCE WASHINGTON

OFFICE OF THE SECRETARY

Attached is FTD Form 164 which is used for reporting observations of unidentified flying objects to the Air Force. In order for the Air Force to evaluate these reports, this form should be completed as fully as possible and returned to this office.

Sincerely,

SARA HUIT Community Relations Division

Office of Information

1 Atch FTD Form 164



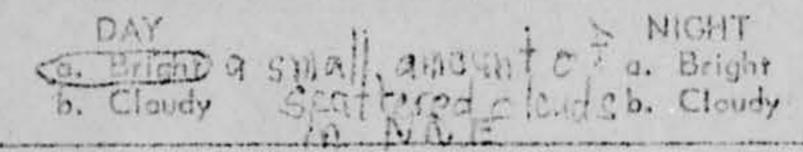
MEMO MOUTING SLIP	Never Use for Approvats, D Concurrences, or Similar	Actions	ACTION
HQ USAF SAFOICC	(Mrs Hunt)	INITIALS	CIRCULATE
Wash D C 20330		DATE	COORDINATION
			FILE
			INFORMATION
			NOTE AND RÉTURN
			PER CON- VERSATION
			SEE ME
			SIGNATURE
TDEW/UFO Wright-Patterson	*	DATE	

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared to 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 It it is deemed necessary, we may contact you for further details.

5. How long was object in sight? (Total Duration)	Hours Of Minutes	Seconds
Hagrest Postal Address	City or Town	Penna. State or County
4. Where were you when you saw the object?		
3. Time Zane:  (Circle One): a. (Eastern) b. Central c. Mountain d. Pacific e. Other	(Circle One): a. b.	Daylight Saving Standard
refer to letter Tuly 1965  Day Month Your	2. Time of day: 40.	rock sund time if was,

6. What was the condition of the sky?



5.2 Was object in sight continuously? It did not tade out

7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?

(Circle One): a. in front of you

b. in book of you

c. To your right

d. In Long our left

e. Overhead a little to the right

8. IF you saw the object at MIGHT, what d	id you notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. Nane	a. Bright moonlight
b. A few	b. Dull moonlight
d. Don't remember	d. Don't remember
9. What were the weather conditions at the	time you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky	(a. Drz.)
b. Hozy	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
10. The object appeared: (Circle One):  a. Solid b. Transparent c. Vapor	Howas a light but I could made I hink somewhere the Kight was a reflection.
b. Dimmer	d. Don't know
17.1 Compare brightness to some comme	ing, but I think it was a redlection. Instel
12. The adges of the object were:	
	half and half. One Engry once in a while it he came fuxxy then share again
13. Did the object:	(Circle One for each question)
	Yas (No Don't know
a. Appear to stand still at any time?	est envisione? No Don's know
b. Suddenly speed up and rush away	The state of the s
b. Suddenly speed up and rush away c. Break up into parts or explode?	Yes (No: Don't know .
b. Suddenly speed up and rush away c. Break up into parts or explade?	Yes (No: Don't know .
b. Suddenly speed up and rush away c. Break up into parts or explade?	Yes (No: Don't know .
b. Suddenly speed up and rush away  a. Break up into parts or explade?  d. Give off tmoke?  a. Change brightness? If Weslet  f. Change shape? Only will an it	Yea (No. Don't know .
b. Suddenly speed up and rush away c. Break up into parts or explade?	ted some light rost (No. Don't know

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