PROJECT 100/3 RECURD

1. DATE . TIME GROUP	2. LOCATION
27 Feb 67 28/0215Z	Philadelphia, Fennsylvania 2
3. SOURCE	10. CONCLUSION
Civilian	Other(Conflicting data)
4. NUMBER OF OBJECTS	
One	
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
1 hour	Observers watched a blue-white colored object with a rotating
6. TYPE OF OBSERVATION	red light in the eastern sky. Another part of the report the
Ground Visual	witness said that the object came from the SW. The light followed the same course during the observation. It disappend
7. COURSE	ed and would reappear. At one point it appeared as two white
Conflicting	lights which fused into one large ball of light that stood still. The initial report said that the object came from the
e. PHOTOS	SW and was going towardd the NE. In another part of the
Yes XNo	The witness drew that the object came back to almost the
9. PHYSICAL EVIDENCE	original position that it was first seen.
(7 Yas	
ΧNo	

FORM
FID SCP 63 0-329 (TDE) Provious editions of this form may be used.

Soul 16.4 US Nouval Air Station Duty Officer - Called at approx 2230 275607 Object sighted by 2 girls at Vifleun. School of Nursing Donnitory
Of Penn. Hospital
3440 Chiefmut St. Phila 4 Kenn. T.P. Energreen 2-190/ 19104 Mor of alounitory approx 4 to 5 the Swall When sighted havelling Lowerds N.E. Described as 2- white hight in in is it was approveding the den from the 5.00. hight west off and a élockeure rodating white light apremed Object riversed distituen and rotatine white like Aumed to red. Sighener repeated several straight up in the win out Tright, and Then refunded. At auf then time Au object lighted up lake a ball. Reported to have some sont

Triped less addached. Object was Volserved for about 1/2 an home. Agracently shill there when they left Clark called FTD immobiliately.

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



ATTN OF

TDET/UFO

2 March 1967

SUBJECT:

UFO Observation, 27 Feb 67

TO:

School of Mursing
University of Pennsylvania Hospital
reet
Philadelphia, Pennsylvania 19104

Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

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: 9 Minutes
27 2 1967 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 Soving b. Standard
4. Where were you when you saw the object?	
	1 1 1
Negrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
	Not very sure
	Just a guess
5.1 How was time in sight determined?	shiert would
5.2 Was object in sight continuously? Yes	No object would
6. What was the condition of the sky?	+0.200011115
DAY	GHT
	Bright
D. Cibudy D.	
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you locked at the object?
(Circle One): a. In front of you b. In back of you c. To your right f.	To your left Overhead Don't remember

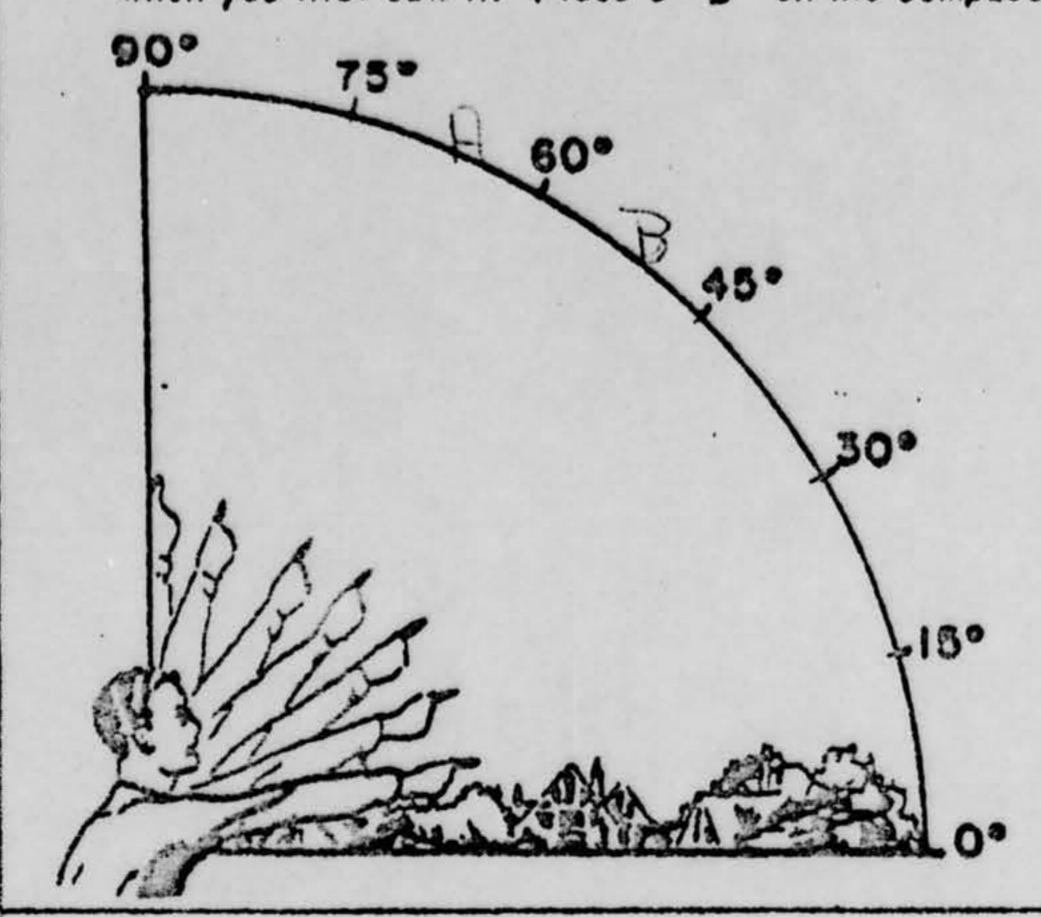
8.1 STARS (Circle One):	8.2 MOON (Circle One):
		a. Bright moonlight b. Dull moonlight c. No moonlight – pitch dark d. Don't remember
a. Nor		a. Bright moonlight
c. Mar		b. Dull moonlight
	't remember	d. Don't remember
d. Dor	1 Temember	G. Don I remember
9. What were th	= weather conditions at th	ne time you saw the object?
CLOUDS (C)	rcle One):	WEATHER (Circle One):
a. Clear sky		(a. Dry)
b. Hazy		b. Fog, mist, or light rain
c. Scattered	- louise	c. Moderate or heavy rain
140	heavy clouds	d. Snow
u.	10017 1.10011	e. Don't remember
	· · · · · · · · · · · · · · · · · · ·	
). The object o	ppeared: (Circle One).	
. C.1:4	-1.	- 11-L-
a. Solid	(n. A.	a light n'f remember
A I PROMANI		A PAMARAA
b. Transpar	en 0, 00	n't remamber
c. Vapor		er than the brightest stars? (Circle One):
c. Vapor 1. If it appears b. 1	d as a light, was it bright Brighter Dimmer re brightness to some com	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object:
1. If it appears b. 1. 11.1 Compa	d as a light, was it bright Brighter Dimmer re brightness to some com	er than the brightest stars? (Circle One): c. About the same d. Don't know
2. The edges of	d as a light, was it bright Brighter Dimmer To brightness to some com Sandal Content The object were:	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object:
2. The edges of	dos a light, was it bright Brighter Dimmer To brightness to some com	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object: be a spit light e. Other Etas objects only one
1. If it appears 1. If it appears 1. Compa 2. The edges of	d as a light, was it bright Brighter Dimmer To brightness to some com School of the object were: to b. Like a bright state E. Sharply outlined	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object: 6. Other Flore shicked only one or They wice cound and
c. Vapor I. If it appears b. 1 11.1 Compa 2. The edges of	d as a light, was it bright Brighter Dimmer The brightness to some com Sandal Company f the object were: the bright sta	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object: 6. Other Flore objected only one They wice count and
c. Vapor I. If it appears 5. 1 11.1 Compa C. (Cuclo to	d as a light, was it bright Brighter Dimmer To brightness to some com Sharply or blurred to Sharply outlined d. Don't remember	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object: 6. Other Flore sharesed only one They wire count and
2. The edges of (Circle) 3. Did the objections	d as a light, was it bright Brighter Dimmer To brightness to some com Sharply or blurred to Sharply outlined d. Don't remember	e. Other I to shaced and and the officered one of the property
2. The edges of (Circle to a. Appea	dos a light, was it bright Brighter Dimmer re brightness to some com f the object were: b. Like a bright sto c. Sharply outlined d. Don't remember act:	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object: e. Other I have a housed and and and and and and and and and an
2. The edges of Circle in Sudder	d as a light, was it bright Brighter Dimmer To brightness to some come f the object were: the bright state b. Like a bright state c. Sharply outlined d. Don't remember at: to stand still at any time	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object: e. Other The above could not The factor count and (Circle One for each question) e? ay at any time? Yes No Don't know
a. Appearab. Sudder c. Break d. Give c	d as a light, was it bright Brighter Dimmer re brightness to some com the object were: the object were: to a. Fuzzy or blurred b. Like a bright sto c. Sharply outlined d. Don't remember at to stand still at any time thy speed up and rush awa up into parts or explode? off smoke?	e. Other Andrews and Constitution (Circle One for each question)
2. The edges of Carlo in Carlo	d as a light, was it bright Brighter Immer To brightness to some come of the object were: to b. Like a bright sto c. Sharply outlined d. Don't remember out: It to stand still at any time only speed up and rush awa up into parts or explode? off smoke? e brightness?	c. About the same d. Don't know nmon object: c. Other Analy one (Circle One for each question) (Circle One for each question) (Sy at any time? Yes No Don't know
2. The edges of Cuclo of Change f. Change f. Change	d as a light, was it bright Brighter Immer To brightness to some come f the object were: Like a bright state. Sharply outlined d. Don't remember at to stand still at any time hy speed up and rush away up into parts or explade? off smake? brightness? brightness? brightness?	c. About the same d. Don't know nmon object: c. Other Light c. Other Light (Circle One for each question) e? cy at any time? Yes No Don't know
2. The edges of Cuclo of Change for Change f	d as a light, was it bright Brighter Immer To brightness to some come of the object were: to b. Like a bright sto c. Sharply outlined d. Don't remember out: It to stand still at any time only speed up and rush awa up into parts or explode? off smoke? e brightness?	c. About the same d. Don't know nmon object: c. Other Analysis County (Circle One for each question) (Circle One for each question) (System of the same of th

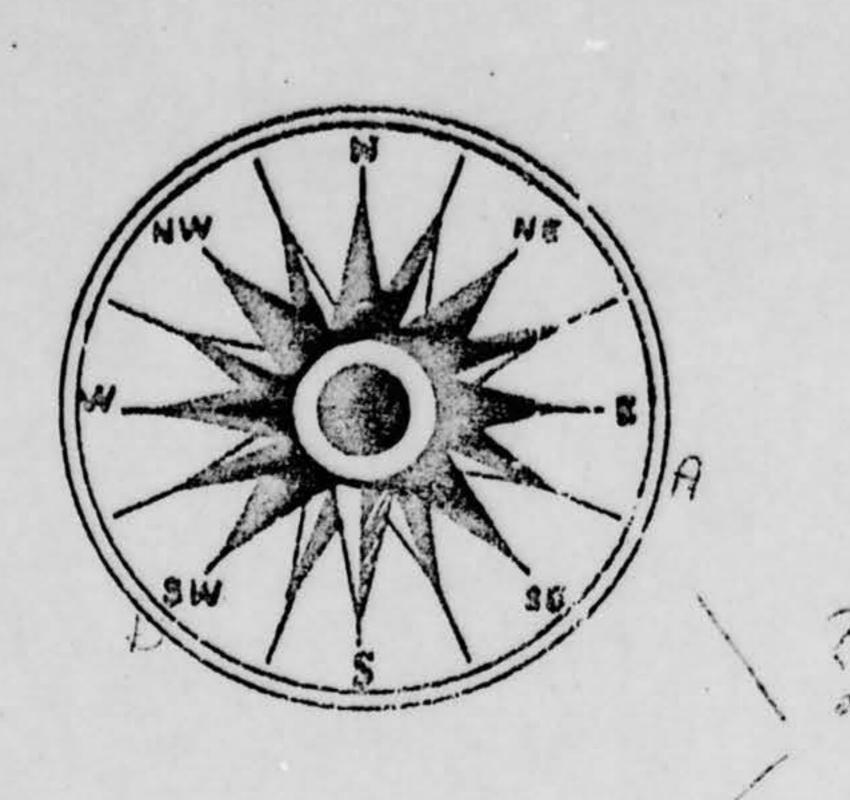
14. Did the object disappear while you were vatching it? If so, how?
188, It stood still reised vertically in the cir, and
the trights dimmed. It respected in the same location
word to k a southwesterly course
15. Did the object move behind something at any time, particularly a cloud?
(Circle One): Yes No Don't Know. IF you answered YES, then tell what
te moved belief. By What is the hold to have the hold to have a large of the hold to h
it moved behind: Buddings: which blocked may hor at wising.
et that paint
16. Did the object move in front of semething at any time, particularly a cloud?
(Circle One): Yes No Don't Know. IF you answered YES, then toll what in front of:
in front of:
17. Tell in a few words the following things about the object:
o. Sound
b. Color Aught was bought blue white will a cotating ced.
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and not 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?
A very minimal area of the light would have
been corred to the most of boat to a not
been correred by the match head I can not
cotimete the amount in pumbers
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details
of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.
Place an arrow beside the drawing to show the direction the object was moving.
the thirt is the second of the
Tripet arrangement of arrangement arrangement arrangement arrangement
15 17 moved accery from me
The state of the s
Triple
est what
approved to

THE RESERVE OF THE PROPERTY OF THE PARTY OF

(Circle One) Yes	No)				
IF you answered YES, then what speed would you estimate?						
21. Do you think you ca	n estimate how far av	vay from you	the object was?			
) (Yes)	No				
		7		, ,	•	
IF you answered YE	S, then how far away	would you so	y it was? 922	od de	stance we	چ. ا
22. Where were you loca	ted when you saw the	e object?	23. Were you (C	ircle One)	
(Circle One):			- i- i- i- i		antina at a mini?	
a Inside a building	o. Inside a building 5 th Floor				section of a city?	
b. In a car			c. In open			
c. Outdoors				oirfield?		
	d. In an airplane (type)			ver a city	?	
e. At sea			f. Flying o	ver open	country?	
e. At sea (. Other 24. IF you were MOVIN		1	L	Lniver	sily City	:anoitzeup
e. At sea 1. Other 24. IF you were MOVIN 24.1 What direction a. North b. Northeast	were you moving? (c. East d. South	Circle One)	g. Other	then com	sily City	questions:
e. At sea 1. Other 24. IF you were MOVIN 24.1 What direction a. North	were you moving? (c. East d. South	Circle One)	g. Other	then com	plete the following www. West	questions:
e. At sea 1. Other 24. IF you were MOVIN 24.1 What direction a. North b. Northeast 24.2 How fast were	were you moving? (c. East d. South	Circle One)	g. Other chicle at the time, e. South f. Southwest iles per hour.	then com	plete the following www. West	; anoitzeup
e. At sea 1. Other 24. IF you were MOVIN 24.1 What direction a. North b. Northeast 24.2 How fast were	were you moving? (c. East d. South you moving? gainway time while you	Circle One)	g. Other chicle at the time, e. South f. Southwest iles per hour.	then com	plete the following www. West	questions:
e. At sea 1. Other 24. IF you were MOVIN 24.1 What direction a. North b. Northeast 24.2 How fast were 24.3 Did you stop	c. East d. South you moving? grivom uoy you moving? t any time while you Yes	Circle One) were looking No	e. South f. Southwest iles per hour. at the object?	then com	plete the following www. West	; anoitzeup
e. At sea (. Other 24. IF you were MOVIN 24.1 What direction a. North b. Northeast 24.2 How fast were 24.3 Did you stop (Circle One 25. Did you observe the	c. East d. South you moving? gridw emit you t any time while you object through any c	circle One) were looking No of the following	e. South f. Southwest iles per hour. at the object?	then com	g. West h. Northwest	guestions;
e. At sea (. Other 24. IF you were MOVIN 24.1 What direction a. North b. Northeast 24.2 How fast were 24.3 Did you stop (Circle One 25. Did you abserve the a. Eyeglasses	c. East d. South you moving? grivom uoy you moving? t any time while you Yes	circle One) were looking No the following	e. South f. Southwest iles per hour. at the object?	then com	plete the following www. West	; anoite eup
e. At sea (. Other 24. IF you were MOVIN 24.1 What direction a. North b. Northeast 24.2 How fast were 24.3 Did you stop (Circle One 25. Did you observe the	were you moving? (c. East d. South you moving? at any time while you b) Yes object through any c	were looking No If the following of the following	e. South f. Southwest iles per hour. at the object? Binoculars	then com	y. West h. Northwest	; anoite eup
e. At sea 1. Other 24. IF you were MOVIN 24.1 What direction a. North b. Northeast 24.2 How fast were 24.3 Did you stop (Circle One 25. Did you observe the a. Eyeglasses b. Sun glasses	were you moving? (c. East d. South you moving? at any time while you you object through any c Yes No Yes No	were looking No The following If the following	e. South f. Southwest iles per hour. at the object? Binoculars Telescope	Yes Yes	y. West h. Northwest	; anoite eup

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 suw 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?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

1000.	Todo not Know y within the lost y	the exact date	s but it
31.1 IF you of	Ise with you at the time you saw the answered YES, did they see the objective their names and addresses:	object? (Circle One)	Yes No
32. Please give t	the following Information about your Lost Name	solf: First Name	Middle Name
ADDRESS	Stroot E NUMBER	City	Zone State
Indicate any I at might bet ween this I before to did not	additional information about yourse am interested frequently. I	If, including any special exp in the stans of feel I can a stan, and objects simi them as I was I I was hall	arience, which might be pertinent. and watch the sky Jisting wish an abject such as Inr to this one as alone and concling. I am
33. When and to	whom did you report that you had se	1912 Hir 7,	coffic and Control

	Day	Month	Year	
34. Date you completed this questionnaire:	7	3	67	

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.

The light followed the same flight

Path the entire time it was observed After

it disappeared from my line of vision, it would

reappear in 3 to 10 minutes and follow the

Some course. At one point, it appeared as two

white lights which fosed into one large ball of

light that stood still. After a few scennes, it

rose straight in the air and resemed its south
westerly course.

TDET/UFO OFFICIAL FILE COPY

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

ATTH OF:

TDET/UFO

2 March 1967

SUBJECT:

UFO Observation, 27 Feb 67

TO:

Miss School of Mursing
University of Pennsylvania Hospital

Philadelphia, Pennsylvania 19104

Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

