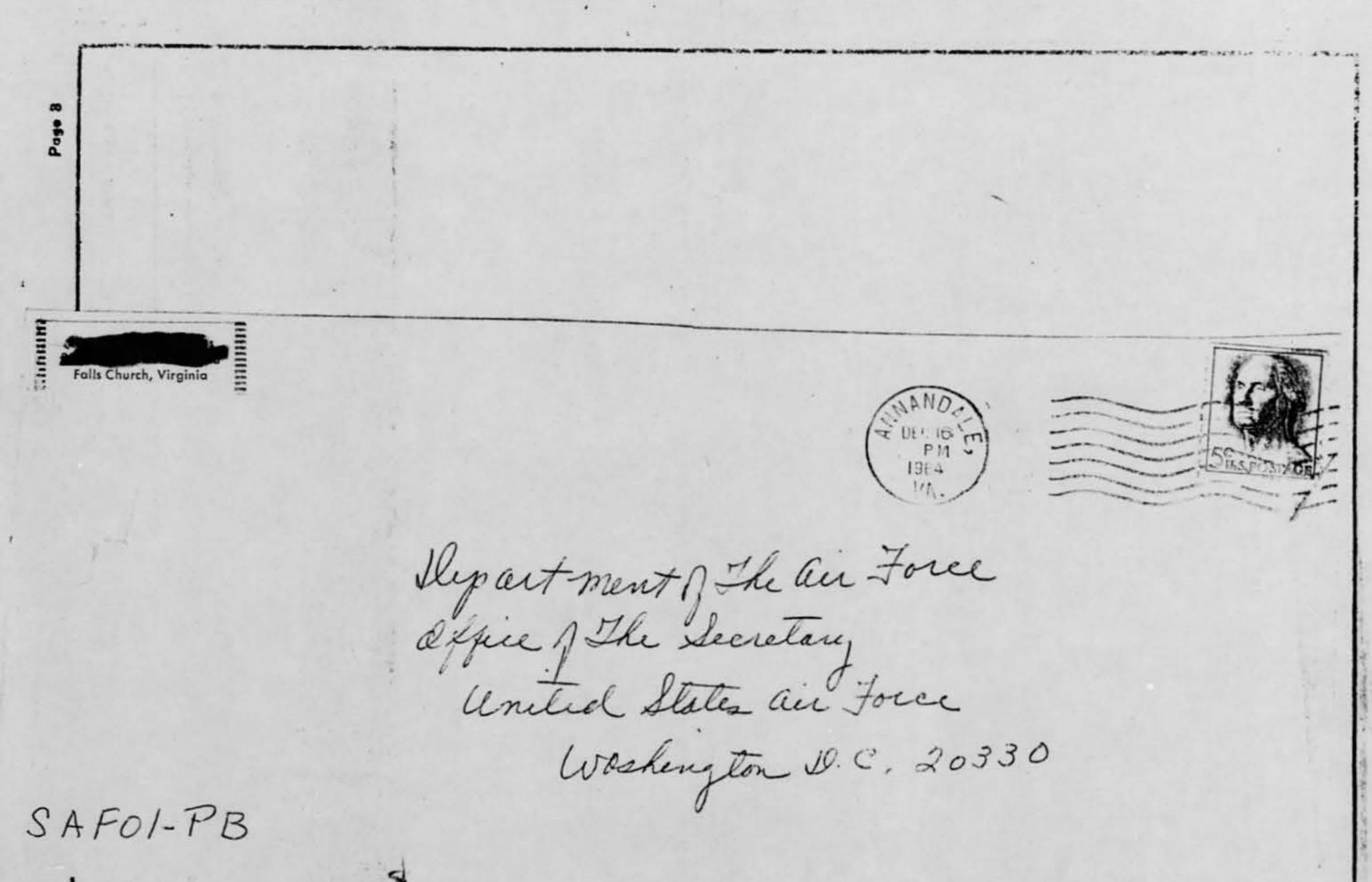
1. DATE -TIME GROUP	2. LOCATION				
14 December 64 14/0655	Falls Church, Virginia				
3. SOURCE Civilian	10. CONCLUSION Astronomical (MCON)				
4. NUMBER OF OBJECTS One					
5. LENGTH OF OBSERVATION 20 Minutes	11. BRIEF SUMMARY AND ANALYSIS 20 minutes observation of a sharply outlined object fading				
6. TYPE OF OBSERVATION Ground-Visual	into a dull red glow returning and appearing to be in two sections. Color of match light or gas flame. Extremely large Thought to be 1/2 to 3/4 mile away. Looked like the top of a				
7. COURSE Setting	mushroom without the stem. COMMENTS: Object setting. Haze in area. Shape is consistnat				
8. PHOTOS	with Moon evaluation. Moon at 1h 08.12 just above horizon in West. 1st quarter on 12 Dec and full on 19 Dec. Witness did report Moon as being in sight and was looking in the general direction of the Moon. Case regarded as a Moon observation				
9. PHYSICAL EVIDENCE	distorted by the atmospheric conditions. Witness did not observe the object on succeeding nights.				

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

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.



1200 0655 / 1.10, 15. 424 R

Sara Bant/SAFOICC/22 Mar 65

59 may 62

Dear Mrs.

Seference is made to the recent WFO report

Your observation has all the characteristic observation of the moon due to refraction. Since was not reported as being visible and all other is consistent with an observation of the moon, twitch you observed is regarded by the Air Force

The reported position of the object was just a trees to the southwest. The moon was sitting in the position at the stare of the sighting. The moon was quarter on 12 December, reaching a full stage on the foundate the presence of the moon. Your report indicate the presence of the moon. Your report indicate the presence of the moon. Your report indicate the presence of the moon of the object is of the adject in a distortion of the setting moon due to have of the adject in the moon.

Sincerely,

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

Falls Church, Virginia

Juje 36 00.57. Mars 1/4 18.34 Venus 156.25.45

ASTER (MOON)

12-14

HOON 14 08.12 IST Q 12 FULL 19 0

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: 1.55 Am Minutes
Mon-AM. 12-14 1964 Day Month Your	(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? Negrest Poiral Address.	Jainfay County Ungenia Store or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain c. I	Not very sure
b. Fairly certain d.	Just a guess
5.1 How was time in sight determined?	och
5.2 Was object in sight continuously? Yes	_ No /
6. What was the condition of the sky?	
	CHT
a. Bright a. i b. Cloudy b. i	Cloudy - Bartly
7. IF you saw the object during DAYLIGHT, where was t	he SUN located as you looked at the object?
(Circle One): a. In front of you d.	To your left
c. To your right f. (Overhead Oan't remember

HEADQUARTERS FOREIGN TECHNOLOGY DIVISION

AIR FORCE SYSTEMS COMMAND

GHT-PATTERSON AIR FORCE BASE, OHIO

REPLY TO

TDEW ATTH OF:

SUBJECT: UFO Sighting, 14 Dec 64, Falls Church, Virginia

10 Mar 65

CCXXXXX

to: Hq USAF SAFOI-CC (Mrs Hunt) Wash D C 20330

- 1. The observation reported by Mrs , Falls Church, Virginia, on the morning of 14 December 1964 has all the characteristics of an observation of the moon due to refraction. Since the moon was not reported as being visible and all other data presented is consistant with an observation of the moon, her sighting is regarded as an observation of this astronomical body.
- 2. Reported position of the object was just above the trees to the southwest. The moon was setting in this approximate position at the time of the sighting. The moon was at first quarter on 12 December reaching a full stage on the 19th. Mrs Straus did not complete section 8 of FTD Form 164, therefore, INDICATE we assume the presence of the moon in her observation. Weather as reported by the observer, indicates that it was hazy and she stated that no stars were visible. The sequence of changes both in shape and color of the object is consistant with distortion of the setting moon due to haze or an inversion.

FOR THE COMMANDER

Colore F, USAF

Deputy for Technology and Subsystems

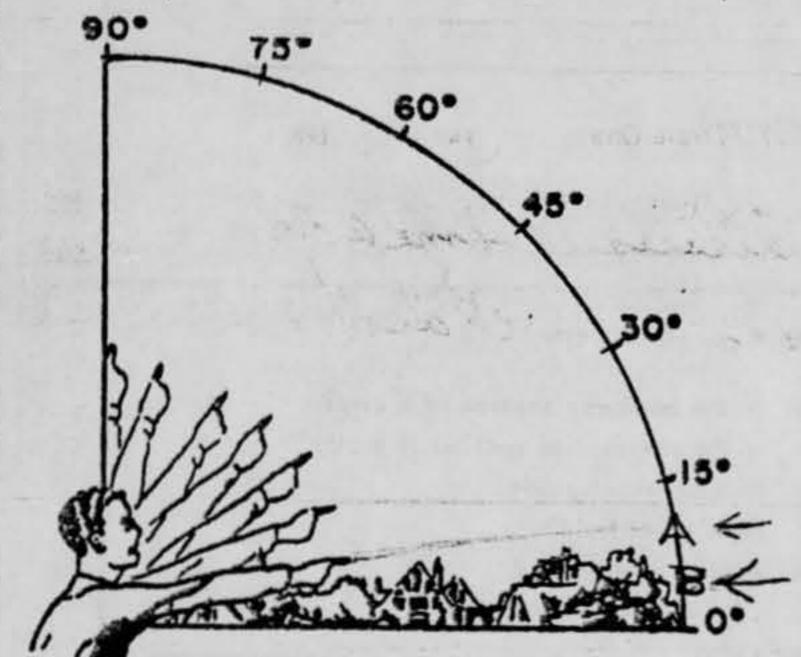
YOU - THE NUCLEUS OF SECURITY!

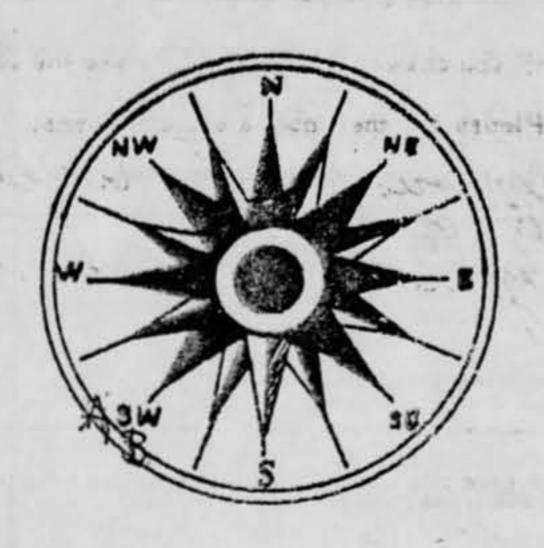
	IF you saw the object at NIGHT, what did you notice	
	8.1 STARS (Circle One): 8.2	MOON (Circle One):
	a. None	a. Bright moonlight
	b. A few	b. Dull moonlight
	c. Many	c. No moonlight - pitch dark
	d. Don't remember	d. Don't remember
9.	What were the weather conditions at the time you sa	w the object?
01.0		
	CLOUDS (Circle One): WEA	THER (Circle One):
	a. Clear sky	Ory
		Fog, mist, or light rain
		Adderate or heavy rain
	- 경상 - : : : : : : : : : : : : : : : : : :	
		Don't remember
	•• 1	Jon I (alliamont)
0.	The object appeared: (Circle One):	
	a. Solid d. As a light	
	a. Solid b. Transparent a. Don't remember	
1.	b. Transparent c. Vapor If it appeared as a light, was it brighter than the bri a. Brighter b. Dimmer d. Don't k	he same now
1.	b. Transparent c. Vapor If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the description of the compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	he same now
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the description of the light and the brightness to some common object: The adges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the description of the Don't k 11.1 Compare brightness to some common object: Many Electric Section The adges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object:	o. Other (Circle One for each question)
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the description of the descri	o. Other (Circle One for each question) (Yes) No Don't know
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter than the bri a. Brighter b. Dimmer c. About the description of the description	Circle One for each question) Yes No Don't know Don't know
1.	b. Transparent c. Vapor If it appeared as a light, was it brighter than the bri a. Brighter b. Dimmer c. About the description of the description	e. Other (Circle One for each question) Yes No Don't know Yes No Don't know Yes No Don't know Yes No Don't know
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter than the bri a. Brighter b. Dimmer c. About the description of the description	(Circle One for each question) Yes No Don't know
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter than the bri a. Brighter b. Dimmer c. About the description of the description of the object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	(Circle One for each question) You No Don't know Yes No Don't know
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the bound of the bound of the brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	(Circle One for each question) (Circle One for each question) Yes No Don't know
2.	b. Transparent c. Vapor If it appeared as a light, was it brighter than the bri a. Brighter b. Dimmer c. About the description of the description of the object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	(Circle One for each question) You No Don't know Yes No Don't know

14.	Did the object disappear while you were watching it? If so, how?
	Faded into a duel red glow, and then returned
	Faded into a dull red glow, and then returned and appeared to be in 2 sections, one above the other, finally emerging into a single object again
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: Was at first above Tree level, then
	sank slowly below treetop level
16.	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
72.0	b. Color Match light, or gas flame
72.0	b. Color Match light, or gas flame We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note 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? Larger than the length proof tops
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note 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?
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18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note 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? Larger than the length proof taps 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. It shows a picture that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.
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18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note 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? Larger than the length of tops 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 drawings indicated in question 29 would all he whit looked like a side would all he whit looked like a side would all he what looked like a side
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? Larger than the length of tops 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 drawings indicated in question 29 would all he whit loaked like a side would all he whit loaked like a side illuminated was where I was rery lyight and like when illuminated was very lyight and selection.
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note 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? Larger than the length of tops 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 drawings indicated in question 29 would all he whit looked like a side would all he whit looked like a side would all he what looked like a side

20. Do you think you can estimate the speed of the object	1?
(Circle One) Yes (No	
IF you answered YES, then what speed would you est	Imate!
21. Do you think you can estimate how far away from you	the object was?
	and the state of t
(Circle One) Yes No	1/2 + 3/4 mil.
IF you answered YES, then how far away would you s	ay it was? 12 ko 17 mile
1222	
22. Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	a. In the business section of a city?
a. (Inside a building)	(b.) In the residential section of a city?
b. In a car	c. In open countryside?
c. Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
- March - East	- South " Wast
a. North b. Northeast d. Southeast 24.2 How fast were you moving?m 24.3 Did you stop at any time while you were looking (Circle One) Yes No	
b. Northeast d. Southeast 24.2 How fast were you moving?m 24.3 Did you stop at any time while you were looking (Circle One) Yes No	f. Southwest h. Northwest iles per hour. at the object?
b. Northeast 24.2 How fast were you moving?m 24.3 Did you stop at any time while you were looking (Circle One) Yes No 25. Did you observe the object through any of the following	f. Southwest h. Northwest iles per hour. gat the object?
b. Northeast 24.2 How fast were you moving?m 24.3 Did you stop at any time while you were looking (Circle One) Yes No 25. Did you abserve the object through any of the following a. Eyeglasses Yes No e.	f. Southwest h. Northwest iles per hour. gat the object? ng? Binoculars Yes No
b. Northeast 24.2 How fast were you moving?m 24.3 Did you stop at any time while you were looking (Circle One) Yes No 25. Did you abserve the object through any of the following a. Eyeglasses Yes No e.	f. Southwest iles per hour. at the object? Binoculars Yes No Telescope Yes No
b. Northeast 24.2 How fast were you moving?m 24.3 Did you stop at any time while you were looking (Circle One) Yes No 25. Did you observe the object through any of the following a. Eyeglasses Yes No 6. b. Sun glasses Yes No 6. c. Windshield Yes No 9.	f. Southwest h. Northwest iles per hour. gat the object? Binoculars Yes No Telescope Yes No Theodolite Yes No
b. Northeast 24.2 How fast were you moving?m 24.3 Did you stop at any time while you were looking (Circle One) Yes No 25. Did you abserve the object through any of the following a. Eyeglasses Yes No 6. b. Sun glasses Yes No 6. c. Windshield Yes No 9.	f. Southwest iles per hour. at the object? Binoculars Yes No Telescope Yes No
b. Northeast 24.2 How fast were you moving?m 24.3 Did you stop at any time while you were looking (Circle One) Yes No 25. Did you observe the object through any of the following a. Eyeglasses Yes No b. Sun glasses Yes No c. Windshield Yes No d. Window glass Yes No h.	f. Southwest h. Northwest iles per hour. gat the object? Binoculars Yes No Telescope Yes No Theodolite Yes No
b. Northeast 24.2 How fast were you moving?m 24.3 Did you stop at any time while you were looking (Circle One) Yes No 25. Did you abserve the object through any of the following a. Eyeglasses b. Sun glasses C. Windshield Yes C. Windshield Yes Mo G. Window glass Yes No h.	f. Southwest h. Northwest iles per hour. gat the object? ng? Binoculars Yes No Telescope Yes No Theodolite Yes No
b. Northeast 24.2 How fast were you moving?	f. Southwest iles per hour. g at the object? Binoculars Yes No Telescope Yes No Theodolite Yes No Other ole of what you saw, describe in your own words a common yould give the same appearance as the object which you saw
b. Northeast 24.2 How fast were you moving?	f. Southwest iles per hour. g at the object? Binoculars Yes No Telescope Yes No Theodolite Yes No Other ole of what you saw, describe in your own words a common yould give the same appearance as the object which you saw
b. Northeast 24.2 How fast were you moving?	f. Southwest iles per hour. g at the object? Binoculars Yes No Telescope Yes No Theodolite Yes No Other ole of what you saw, describe in your own words a common yould give the same appearance as the object which you saw

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. Piace an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.

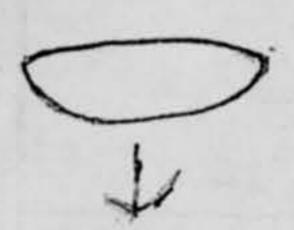




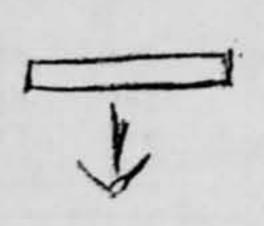
28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



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.



ATTHIS POINT A SINGLE BRIGHT OBJECT ABOVE TREE TOPS



ATTHIS POINT BLACKED OUT EXCEPT FOR LOOKED LIKE A VERY DEEP THOSEPARATE DULL RED GLOW



ATTHIS POINT-WHAT LOCKED LIKE OBJECTS AS PICTURED -



ATTHIS POINT BOTH OBJECTS SEEMED TO MERGE AS SHOWN - STILL BRIGHTLYSINKING AND YERY BRIGHT BELOW TOPS OF

TREES- AND AFTER SEVERAL MINUTES BLACKING OUT.

30.	Have you ever seen	this, or a similar object	t before. If so give	date or dates and	location.	
	ner	1				
31.	Was anyone else wit	h you at the time you s	aw the object? (Ci	rcle One) Ye	No No	
	31.1 IF you answer	ed YES, did they see th	he object too? (Circ	cle One) (Yes	No No	
	31.2 Please list the	ir names and addresse	s:		20	
	mer Hus	band-		es, son	neadduss	
	60	0.00		19	led not	
	my Kust	bond-lad	geasses	on-co		
						1
						1
32.	Please give the fall	owing information about	t vourself.			
٠	-0		70013011.		-	1
	NAME 5			Name	Middle Name]
	-	O.A	20 7	10 00 0	Wiggle Mame	
	ADDRESS -	Street /	Ja	Clay Church	Zone Stote	
				-		1
	TELEPHONE NUMB	ER S	AGE 5	SEX E	mole	
					1.1.1.1.1.	
	Indicate any addition	ial information about y	ourself, including a	ny special experien	ce, which might be pertin	enr.
					The same of the same of	-
				and the same of th		1
	7					
		1				-
						9
	. 1					
				01517	2 0	
33.	When and to whom di	d you report that you h	?taejdo ent neez ba	SAFOI-T	intlan Force	- and
mo	21-14	flecember	1764	20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I W F Francisco	1
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