PROJECT 10073 RECORD

	PROJECT 100/3 REC	
1. DATE TIME GROUP 26 Nav 67 27/021.02	2. LOCATION Atkins, Arkansas	(3 witnesses)
3. SOURCE Civibian	10. CONCLUSION Astro (TENUS)	mt
1. NUMBER OF OBJECTS One	Venus was on an azimuth at time of sighting.	of 282 degrees, elevation of 9 degre
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS	
20-25 minutes	Object was starlike, at	first, it was as dim as a weak flash-
Ground Visual	following them to a fried ject would stop, when the	ends house. When they stopped ob-
7. COURSE Varied		It finally stopped hovered over the nouse and then disappeared.
8. PHOTOS		
TI Yes XI No		
9. PHYSICAL EVIDENCE		
17 Yos 12 No		

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

ASTRO (Venus)
Venus no Az of 282 dag 76 7 12i
DEPARTMENT OF THE AIR FORCE

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

REPLY TO

TDET/UFO

26 April 1967

SUBJECT

UFO Observation, 12 Mar 67

TO: Mr.

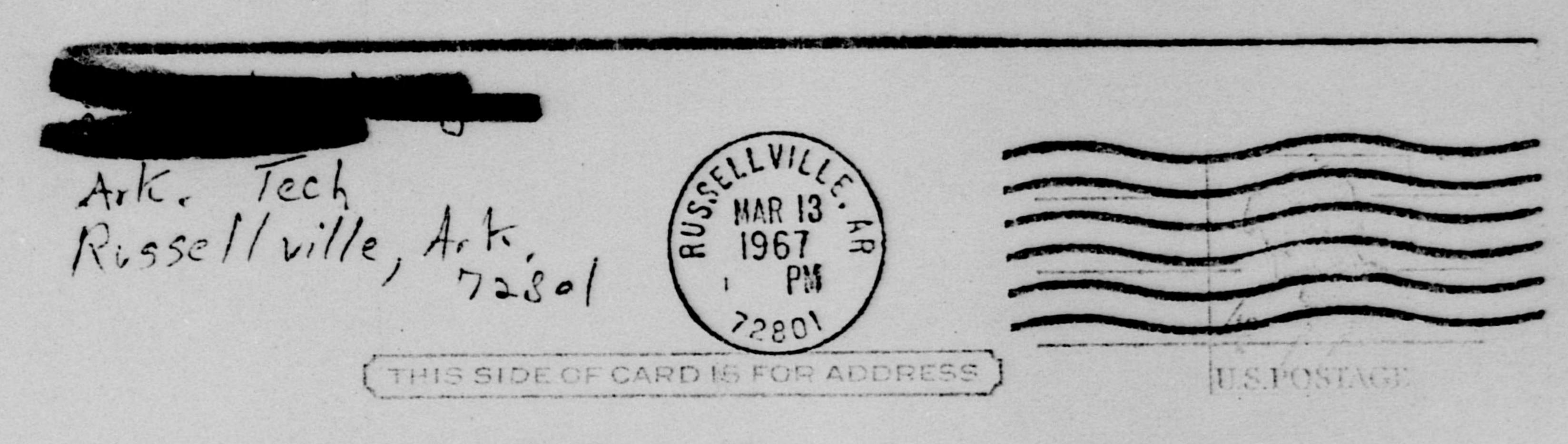
Arkansas Technical College Russellville, Arkansas 72801 26 MAR 67 Atkins, Arkonsas

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

her mother Mrs. Arkansas terright between 7:30 and 8:15 pm. we sighted it bearings Crow- Mis. Alt reemed Lade outand. Der Rouse it. inst dusappeared minites.



O.F.C. Division Dept. of Air Force Pentagon Building Washington D.C.

54501

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: 8 ochock 10 afer Minutes
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 Saving b. Standard
4. Where were you when you saw the object? Nearest Postal Address	Pape, Artansas State or County
5. How long was object in sight? (Total Duration)	2025 Hours Seconds
	lot very sure lust a guess
5.1 How was time in sight determined?	No
6. What was the condition of the sky?	
DAY a. Bright b. Cloudy NIC	GHT Bright Cloudy
7. IF you saw the object during DAYLIGHT, where was the	he SUN located as you looked at the object?
	o your left Overhead On't remember

8.	IF you saw the object at NIGHT, what	did you notice co	ncerning th	e STARS un	d MOON?	
	8.1 STARS (Circle One):	8.2 MO	ON (Circle	One):		
	a. None b. A few c. Many d. Don't remember	(b.) c.	Bright mod Dull moon No moonli Don't reme	light ght - pitch o	dark	
9.	What were the weather conditions at th	e time you saw the	e object?			
	CLOUDS (Circle One):	WEATHE	R (Circle C)ne):		
(a. Clear sky b. Hazy		mist, or lig			
	c. Scattered clouds d. Thick or heavy clouds	d. Snow	remember	y rain		
	The object appeared: (Circle One): a. Solid b. Transparent c. Vapor	light. 't remember				
	If it appeared as a light, was it brighte a. Brighter b. Dimmer	r than the brightes c. About the so d. Don't know		Circle One):		
	11.1 Compare brightness to some committee it was at first dim as bright as the		-creak	Plash Bight	- bulb & then	+ 301
12.	The edges of the object were:					
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember		e. Other			
13.	Did the object:		(Circl	e One for ea	ch question)	
	 a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear? 		Yes Yes Yes Yes Yes Yes Yes Yes	2 2 2 2 2 2 2 2 2	Don't know	

14. 0)id the	toeido	disappear	while	you were	watching	it?	If so, h	ow?
-------	---------	--------	-----------	-------	----------	----------	-----	----------	-----

15.	Did the object	move behind	1 something	at any i	ime na	rticularly	a clas	147
	~ 1 ch 1112 Care 1 61 61 61 61	11123 - 0 1 1 1111		OI WILLY	THE PARTY	110010111	C (1 () (

(Circle One): it moved behind: _	Yes	No ,	Don't Know.	IF you answered YES, then tell what
it moved behind: _	C Fou	11- X	Trees	

16. Did the object move in front of something at any time, particularly	y C	cl	OU	d?
---	-----	----	----	----

(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 hene		
h. Color startiste		

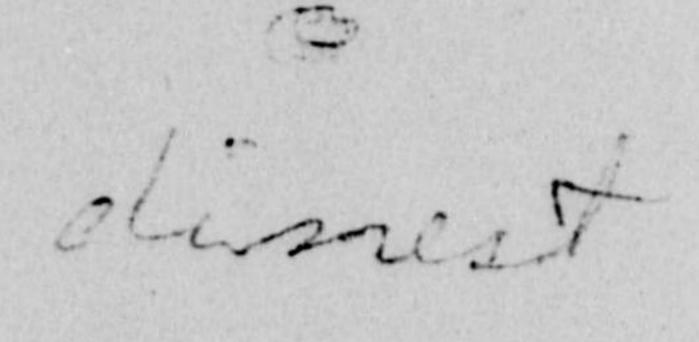
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

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.

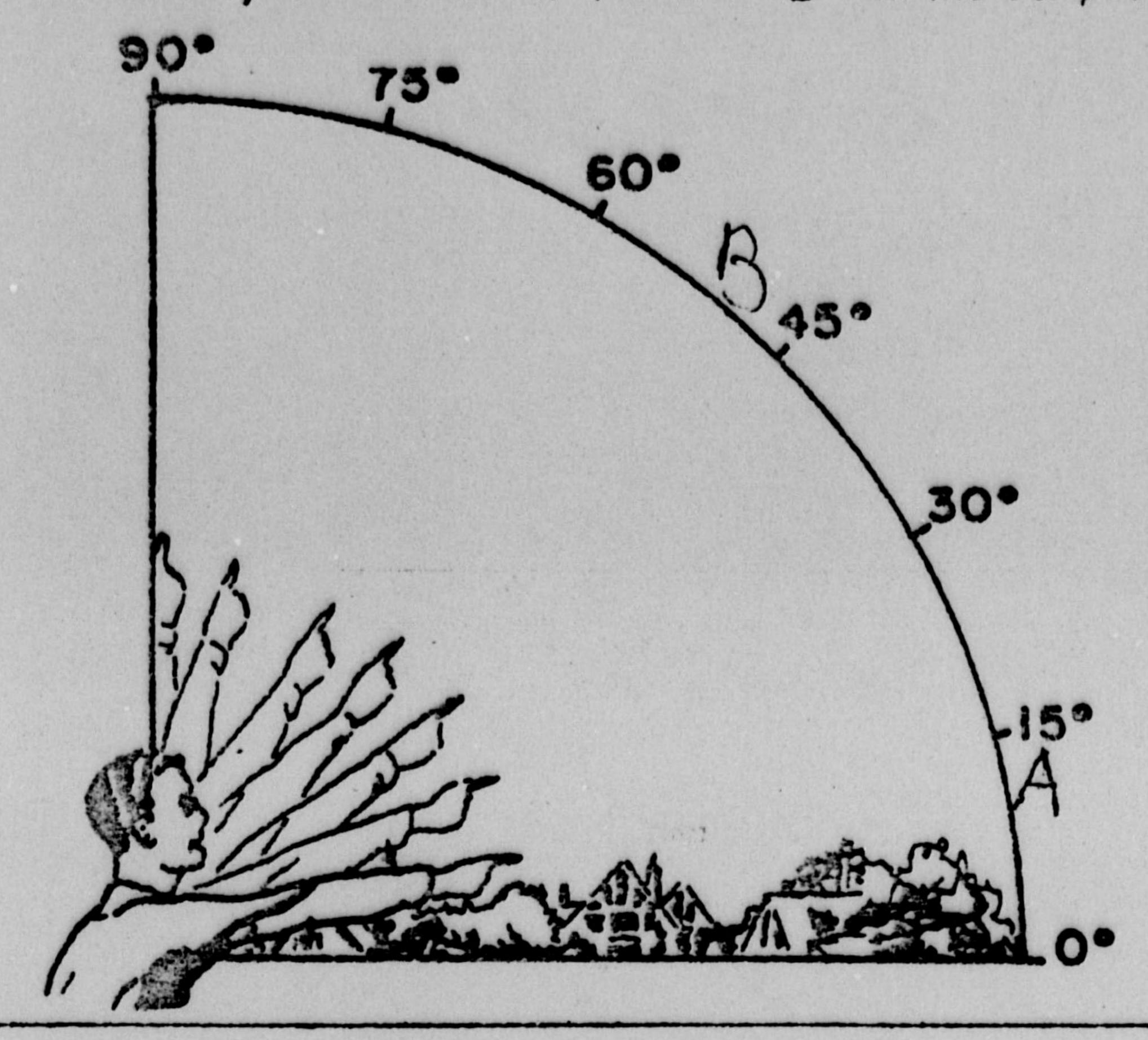


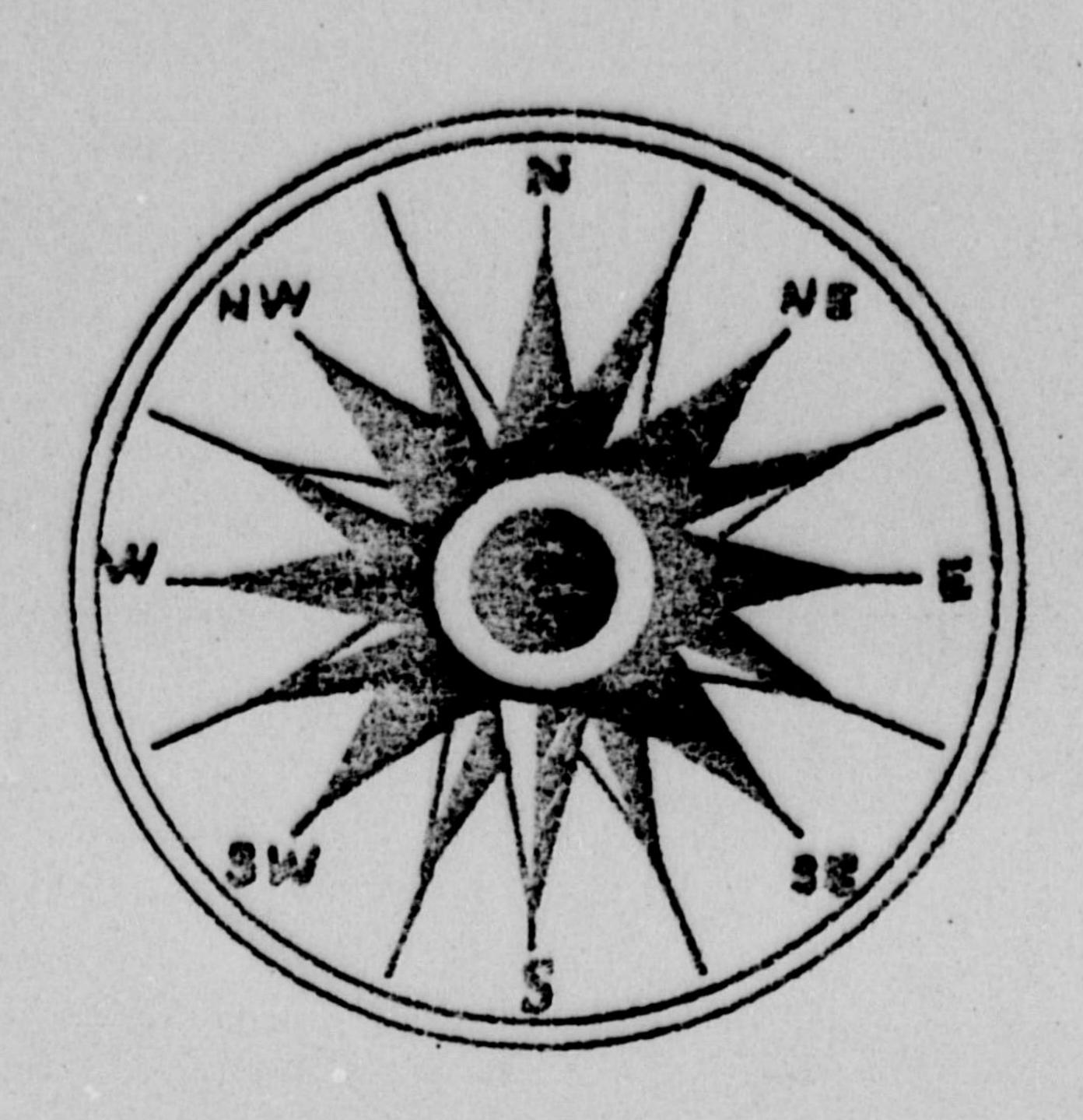




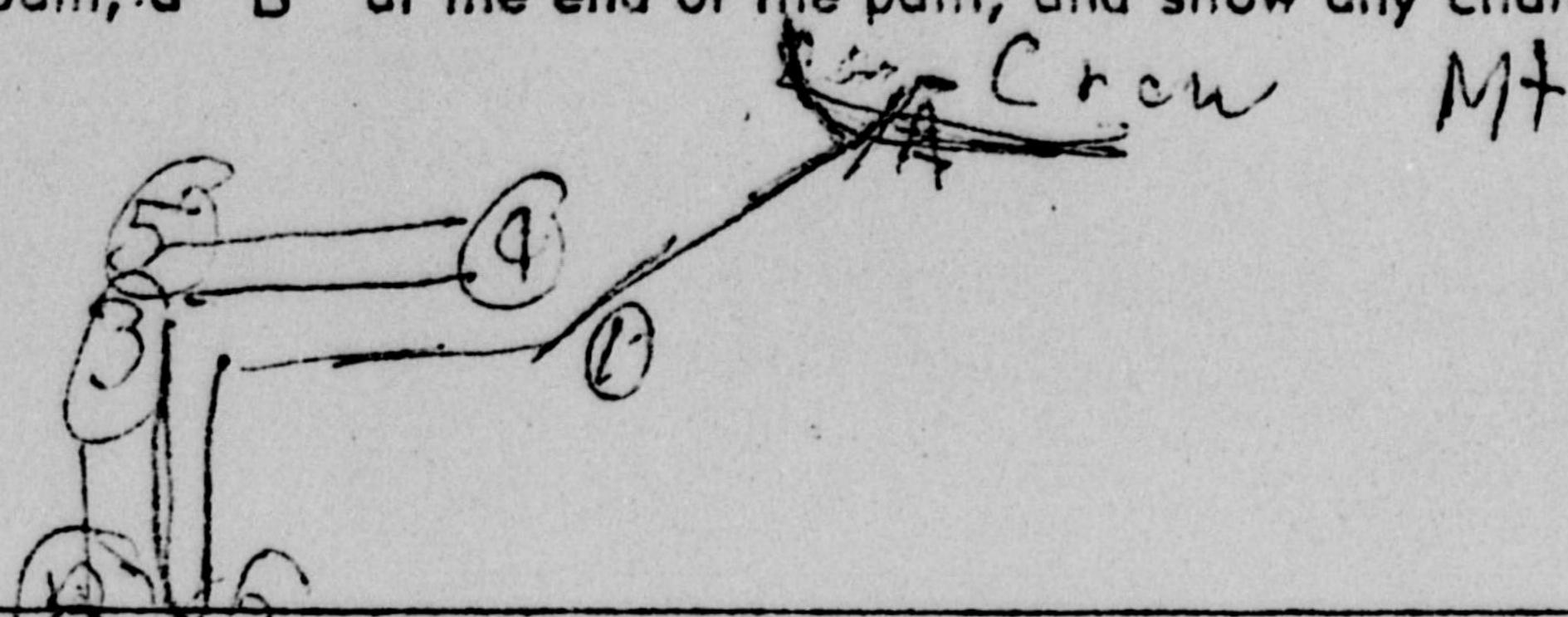
20.	Do you this	nk you can e	stimate the sp	toeido est to beect	?			
		Circle One)	Yes	/ No				
				No No would you esti				
	IF you ans	wered YES, 1	hen what spec	ed would you esti	mate?			
21.	Do you thir	nk you can es	stimate how to	ar away from you	the object was?			
	(Circle One)	Yes	No				
	IF you dits	wered TES, I	hen how tar a	away would you so	ay it was?		1/62	
22								
22.			when you saw	whe object!	23. Were you	(Circle Une		
	(Circle One				a in the	Luciness:	section of a city	
	a. Inside a	- Luilding					section of a city	
) Doriding						
	b. In a car c. Outdoor	BO'				en countrysi		· And C
						an airfield?		
		irplane (type)				g over a city		"Loke, G
	e. At sea				f. Flying	g over open hotth	country?	
	f. Other _				g. Other	70717	OT / VIII	13
	24.1 What (C) 24.1 What (C) 24.2 How f 24.3 Did y (C)	direction wer lorth lortheast fast were you you stop at an Circle One)	c. Edd. Son moving? u moving? ny time while y	you were looking No	e. South f. Southwes iles per hour. at the object?		g. West h. Northwe	
25.	Did you obs	serve the obj	ect through an	ny of the following	g?			
	a. Eyegle	asses	Yes	No e.	Binoculars	Yes	No	
	b. Sun gl	lasses	Yes		Telescope	Yes	No	
	c. Winds	hield	(Yes)	No g.	Theodolite	Yes	No	
	d. Window	w glass	Yes	No h.	Other			
26.	object or ob	biects which.	when placed	picture as possible up in the sky, wo a dim P	ould give the san	me appearan		words a common ct 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 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.





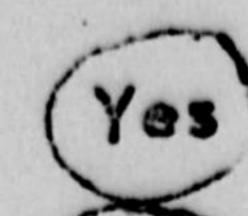
28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

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

- 30. Have you ever seen this, or a similar object before. If so give date or dates and location.
- 31. Was anyone else with you at the time you saw the object? (Circle One)



31.1 IF you answered YES, did they see the object too? (Circle One)



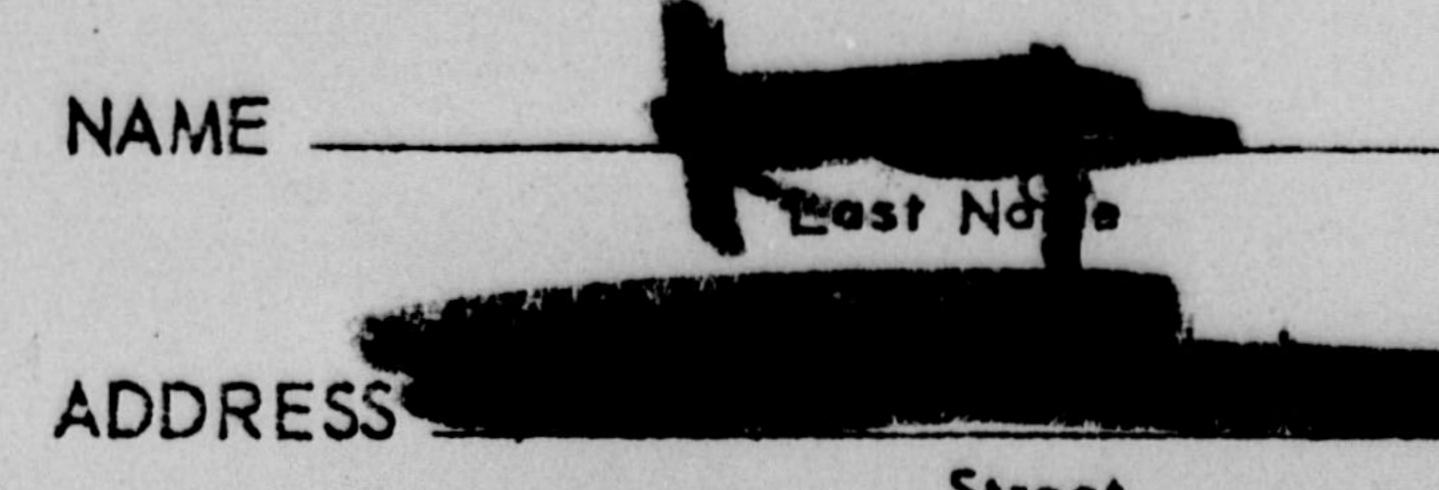
No

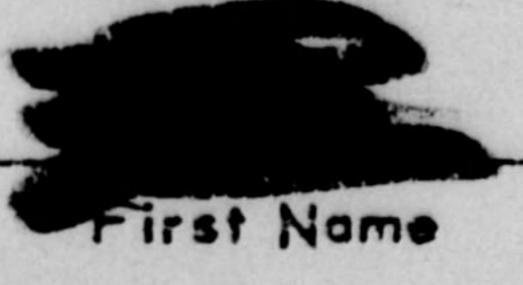
31.2 Please list the names q

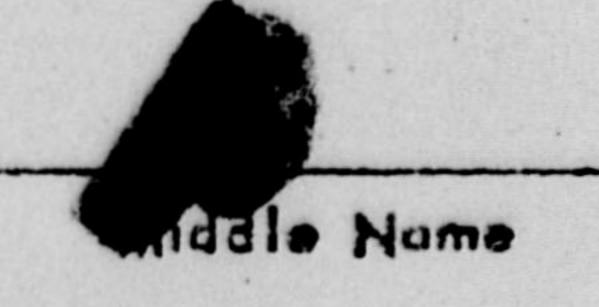




32. Please give the following information about yourself:







Street

City

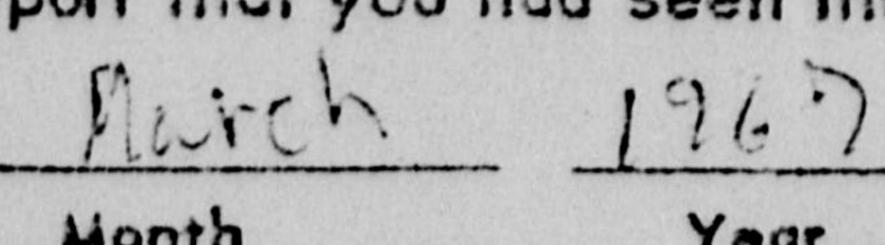
Zone

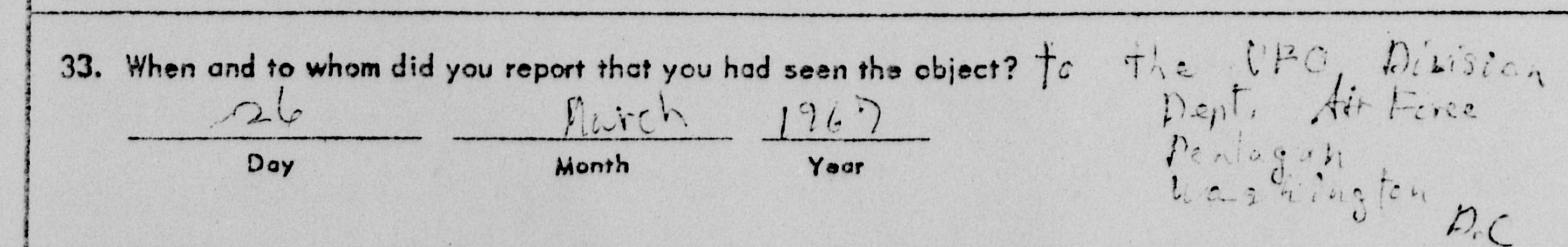
Attansas State

TELEPHONE NUMBER

Indicate any additional information about yourself, including any special experience, which might be pertinent.

I have completed 12 years of elementy public school I graduated in May, 1965 L'am presentle enrolle f at Artansas Tech here in Russellville et am a sophomore. I am a Social Studies major





out to where we first saw it. It followed us

halfway out there. On the wax back to the

house it started following us again. It hovered over the trees west of her house and finally disappeared.

It would get reall bright and real dim when we were stopped

