VERIFICATION TOOL AND TEACHING SURVEY

1. Select the range for your age?
18 - 25 26 - 35 36 - 45 46 - 55 56 - 65 Over 65
2. What is your gender?
Male Female
3. In what county/state do you reside?//
4. Geographically, do you live in the north, south, east, west or central part of the county answered in question 3?
5. How many years have you been raising livestock?
6. Do you live on the farm where most of your animals are housed? Yes No
7. Livestock profile (List total number for each type of species that you own)
Beef: Cows; Bulls; Heifers (over 300 lbs); Steers (over 300 lbs); Calves (under 300 lbs)
Dairy: Cows; Bulls; Heifers; Steers
Sheep: Ewes; Rams; Replacement ewes (weaned); Wethers (weaned); Lambs (not weaned)
Goats: Does; Bucks; Replacement does (weaned); Wethers (weaned); Kids (not weaned)
Horses: Mares; Stallions; Geldings; Foals (weaned); Foals (unweaned)
Other (please list):

8. How do you market the major	ity of your livestock? (chec	ck only one)	
Direct to consumer	Direct to Feedlot	-	
Livestock auction	Order buyer		
Direct to packer	Breeding stock		
Other			
9. Do you have access to regula 9a. If yes, how many visits po		livestock? Yes No	
10. Do you have access to emendo. If yes, how many visits process.		es No	
11. Do you believe that you have Yes No 11a. If no, what kind of veter that apply)	•	erinary care for your livestock?	
Pregnancy check	Foot and leg problems	Injury	
Disease	Vaccinations	Body Condition Scoring	
Infections	Calving problems	Intestinal disorders	
Other:			
12. Are you or an employee regrees No	ularly available to assist th	ne veterinarian on visits to your farm?	
13. What is the most important f (check only one)	actor that limits the access	s of your livestock to veterinary care?	
Availability (knowing who to	call) Cost _		
Scheduling (Vet's fault)		Scheduling (Your fault)	
Scheduling (Both at fault)	Distanc	ce the veterinarian must travel	
•	•	ary appointments in cooperation with restock, the veterinarian would come	
Yes No			

15. What percent of your brood stock delivered healthy offspring in the last 12 month period?
<80% 80 to 85% 86 to 90% 91 to 95% >95%
16. Of the healthy newborn livestock, what percent died before being sold from the farm or were selected to enter the farm's breeding herd?
<5% 5 to 10% 11 to 15% 16 to 20% >20%
17. During the past 12 months, how many emergency veterinarian calls were required, not necessarily made?
18. During the past 12 months, how many animals over the age of 12 months died?
19. During the past 12 months, how many animals were removed from your farm because of chronic (long-term) health problems?
20. During the past 12 months, how many animals were removed from your farm because of acute (short-term) health problems?
21. What is the distance from the closest veterinary clinic that offers the services required by your herd?
<10 miles 10 to 30 miles 31 to 50 miles 51 to 70 miles >71 miles
22. What is the driving time from the closest veterinary clinic that offers the services required by your herd?
<15 minutes 15 to 30 minutes 31 to 45 minutes 46 to 60 minutes >1 hr

•	be willing to participate in sing an Android, smartpho	n a pilot electronic communication program with a one-based system.
Yessystem, do not	No use smartphones, etc.	_ If no, why? e.g. use another smartphone operating

24. Use the space below to make any comments or suggestions about preventative veterinary services.