## St. Joseph County 4-H Youth Program



## **4-H Goat Breeding Stock Project Report**



## Members 15-19 years old (by January 1)

Reference Material: The Goat Resource Handbook is available at the St. Joseph County MSU Extension Office

Naı	me:	Birth Date/_				
Add	dress:	City:	Zip:			
4-H	l Club Name:	Goat Leader's Name:	_			
Number of years in 4-H: Number of years						
Provide information on one (1) of your breeding stock animals:						
Breed:		Date of Birth:				
Reg	Registration/Scrapie Number:					
•••						
Pro	ject Information					
1.	Why did you choose this breed?					
			_			
2.	What are your future plans for this breeding stock projec	t?				
3.	What does artificial insemination mean?					
4.	What is mastitis?					
			_			
			_			

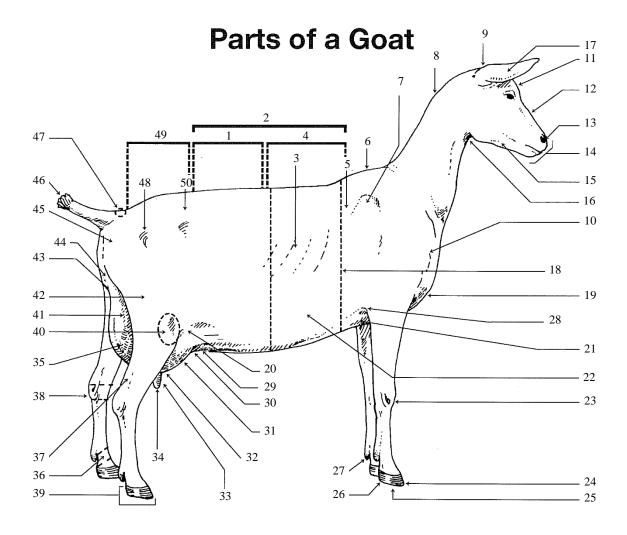
5. Wh	at would you do if your doe got mastitis?
5. At v	vhat age should you breed a doe?
7. At v	vhat age is your buck mature for breeding?
3. Wha	at is the gestation period of a goat? How long is it?
) Wh	at door a "dry" doo maan?
7. VVII	at does a "dry" doe mean?
	three (3) breed characteristics of your goat.
	1
	2
	3
11. Nan	ne three (3) things that should be done right away after a kid is born.
	1
	2
	3
12. Wh	at is white muscle disease and how is it treated?
L3. Wha	at characteristics should you look for in breeding stock?

	American Dairy Goat Association
How many points is A?	Dairy Goat Scorecard  for Senior Does
How many points is B?	Answer Key
low many points is C?	
low many points is D?	General Appearance
low many points is E?	Stature <u>E</u> Head and Breed <u></u>
How many points is F?	Characteristics F Front End Assembly G
low many points is G?	Back <u>H</u>
How many points is H?	Legs, Pasterns and Feet
How many points is I?	Dairy Character B
How many points is J?	Neck Skin Withers Ribs Flank Thighs
How many points is K?	Body Capacity C
How many points is L?	Chest Barrel K
low many points is M?	
How many points is N?	Mammary System D
How many points is O?	Udder Support L Fore Udder M
How many points is P?	Rear Udder <u>N</u> Balance, Symmetry  and Quality <u>O</u>

Teats

14. What are the four parts of the ruminant stomach, and the function of each?

4.



1.	18.
2.	19.
3.	20
4.	21
5	22
6.	23
7.	24
8	25
9.	26
10	27
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35	
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41.	
50	