

Horse Owner Information

Name: _____

Address: _____

Phone: Farm _____ Work _____

e-mail: _____

Horse Type

- | | |
|--|---|
| <ul style="list-style-type: none"> <i>suckling</i> - foal still on mare <i>yearling</i> - 12-18 months <i>two year old</i> - 24-36 months <i>mature horses</i> - 48 months or older at maintenance <i>brood mares</i> - early gestation up to 4 months <li style="padding-left: 20px;">- mid gestation 4-8 months <li style="padding-left: 20px;">- late gestation 9-11 months <li style="padding-left: 20px;">- lactation first 3 months <li style="padding-left: 20px;">- maiden mares <li style="padding-left: 20px;">- open / barren mares | <ul style="list-style-type: none"> <i>weanling</i> - weaning until 12 months <i>long yearling</i> - 18-24 months <i>stallions</i> - during breeding season <li style="padding-left: 20px;">- in training <i>work</i> - light <li style="padding-left: 20px;">- medium <li style="padding-left: 20px;">- intense work <i>special needs</i> - geriatric horses <li style="padding-left: 20px;">- other |
|--|---|

Horses on Farm

Horse Type	# of horses	Breed	Age	Weight (lbs)	BCS*	Training <i>yes or no</i>	Foaling Date

* **BCS** is Body Condition Score using the 1-9 system noted in Extension Publication ASC 145

Comments regarding horses and problems the owners is concerned about. _____

Pastures Available

Number of Pastures Available _____ Average size of each pasture _____

Horses per pasture _____

Available Feeds

Hay	Type	Bale type	Feed Test Available*
			Yes No
			Yes No
Concentrate	Name of the Feed		
Other Supplements	Brand Name	How is it fed	

* send feed analysis if available

Current Feeding Practices

Horse Type	Hay lbs/horse/day	Grain lbs/horse/day	Pasture hours/horse/day	Other Supplements amount/day

Comments _____

Health Care

Parasite Program	Products Used	Frequency of use
Vaccination Program		

