Feed and Forage Testing Application Form – Horses

Client Information

Name: _____ Date: _____

Address: _____ Sample No: _____

City: _____ State: _____ Zip: _____ Phone: _____

Date Received in County Office: _____ County: _____ Agent: _____

Signature of the county employee:
(Needed if submitted through the county extension office)

Animal Classes *(Please check only the most important class)*

Horses: Lactating ____ Creep ____ Weanlings ____ Yearlings ____

Light Work ____ Medium Work ____ Other (Maintenance, Pregnant, Intense Work, etc.) ____

Test(s) Requested *(Check all appropriate.)*

___ F1	Hays and Silage (NIR + nitrate + minerals)	___ F29	(F1+F28)
___ F2	Hays and Silage (NIR + nitrate, excluding minerals)	___ F30	(F2+F28)
___ F3	Hays and Silage (NIR only)	___ F33	(F3+F28)
___ F4	Hays and Silage (Wet Chemistry) includes minerals	___ F34	(F4+F28)
___ F5	Hays and Silages (Wet Chemistry) excludes minerals	___ F35	(F5+F28)
___ F6	Hays and Silages (Wet Chemistry)	___ F36	(F6+F28)
___ F7	Routine Feed Analysis (Includes minerals)	___ F37	(F7+F28)
___ F8	Proximate Analysis (Protein, Fat, Fiber, Moisture &Ash)	___ F38	(F8+F28)
___ F9	Moisture, Crude Fiber, Protein, TDN	___ F39	(F9+F28)
___ F15A	F7 + Fat	___ F40	(F15A+F28)
___ F10	Crude Protein	___ F44	Starch
___ F14	Nitrates	___ F45	Ethanol Soluble Carbohydrates (ESC)
___ F28	Carbohydrates Package (Starch, ESC, WSC, Fructans, NSC)	___ F46	Water Soluble Carbohydrates (WSC)

Other: _____

Type of Feed and Forage

Please check the one most appropriate type from the list below.

Silage: ____
____ Corn
____ Sorghum (Silage)
____ Small grain
  ____ Wheat
  ____ Rye
  ____ Barley
  ____ Oats
____ Sorghum (grain)
____ Alfalfa
____ Other legume
____ Grass
____ Mixed
____ Other:

Green Chop: ____
____ Corn
____ Sorghum (silage)
____ Small grain
  ____ Wheat
  ____ Rye
  ____ Barley
  ____ Oats
____ Alfalfa
____ Other legume
____ Grass
____ Mixed
____ Grass/Legume Mix
  ____ % legume (est.)
____ Other:

Hay: ____ **Haylage/baleage:** ____
____ Alfalfa
____ Annual Ryegrass
____ Bahia
____ Bermudagrass
  ____ Alicia
  ____ Coastal
  ____ Coastcross
  ____ Common
  ____ Tift 44
  ____ Tift 78
  ____ Tift 85
  ____ Mixed
  ____ Russell
  Other (specify): _____
____ Fescue/Orchardgrass
____ Millet
____ Small Grain
  ____ Wheat
  ____ Rye
  ____ Barley
  ____ Oats
____ Grass/Legume Mix
  ____ % legume (est.)
____ Peanut
____ Perennial Peanut
____ Other Legumes
____ Sorghum hybrids
____ Other:

Grain: ____
____ Corn
____ Grain Sorghum
____ Wheat
____ Barley
____ Oats
____ Triticale
____ Other:

Protein Source: ____
____ Soybean Meal 48
____ Soybean Meal 44
____ Cottonseed Meal
____ Peanut Meal
____ Whole Cottonseed
____ Protein Supplement
(% Protein)

Other not listed:
_____
_____
_____

By-products: ____
____ Soybean hulls
____ Cottonseed hulls
____ Peanut hulls
____ Citrus pulp
____ Brewers grains, wet
____ Poultry litter
____ Wheat midds
____ Other:

Mineral Mixes: ____
____ Base mix
____ Premix
____ Trace-mineral mix
____ Other:

Mixed Feeds: ____
Complete Feed ____
(list ingredients separately)
Silage/grain mix ____
Silage: _____ Grain: _____

Please send all samples and forms to:
Ag & Environmental Services Laboratories
Feed & Environmental Water Laboratory
2300 College Station Rd
Athens GA 30602-4356

For Lab Use Only

Lab # _____

11/25/2014 Rick Hitchcock

For assistance in formulating a ration, please contact your local Extension office (1-800-ASK-UGA-1).