Texas Research Institute for Environmental Studies (TRIES) Environmental Studies Analytical Laboratory
Sam Houston State University
Testing Sample Information Sheet

TRIES Log Number:

Submitted by:	**Signature:**	**Address:**
Telephone:		**email:**
Received by:		**Received Date/Time:**

Analysis Number	Collection Date/Time	Matrix Type	Sample Description/Location	Sample Number	Bottle ID	Preservation Code	Acid Type	Acid volume (mL)	Obs °C / CF °C	pH	Crop with yield	Usage

Analysis Number	Parameter	Price	Analysis Number	Parameter	Price
1	Animal Wastewater (TN, P, K, Ca, Mg, Na, Zn, Mn, Fe, Cu)	$20.00	**7**	Leaf Tissue (TN, NO_3-N, P, K, Ca, Mg, Na, S, EC, Zn, Fe, Cu, Mn, B)	$30.00
2	Ag Soil-Basic (pH, EC, NO_3-N, P, K, Ca, Mg, Na, S, Lime, Buffer pH, recommendations)	$15.00	**8**	Manure/Litter (NH_4, H_2O, TN, Ca, K, Mg, Na, P, Cu, Fe, Mn, Zn)	$20.00
3	Ag Soil-Comprehensive (pH, EC, NO3-N, P, K, Ca, Mg, Na, S, Cu, Fe, Mn, Zn, B, Lime, Buffer pH, recommendations)	$20.00	**9**	Basic Ag Water (EC, pH, Na, Ca, Mg, K, CO_3, HCO_3, SO_4, Cl, B, NO_3-N, Hardness, SAR)	$25.00
4	Forage-Basic (Moisture, CP, ADF, NDF, TDN)	$15.00	**10**	Comp Ag Water (EC, pH, Na, Ca, Mg, K, CO_3, HCO_3, SO_4, Cl, B, NO_3-N, Hardness, SAR, Zn, Fe, Cu, Mn, P, As, Ba, Ni, Cd, Pb, Cr, F)	$75.00
5	Forage-Comprehensive (Moisture, CP, ADF, NDF, TDN, P, K, Ca, Mg, Na, Zn, Fe, Cu, Mn, B, S)	$25.00	**11**	Home Water Quality (Bacteria-Total, *E. Coli*, NO_3-N, Cl, SO_4, Alkalinity, EC, Hardness, pH, Turbidity, TDS, TSS, Ca, Mg, Na, K, P, Fe, Mn, S, Pb, Cu, Corrosivity Index-temperature)	$50.00
6	Other: CP NO_3-N Organic Matter Texture Coliforms	$10.00 $20.00	**12**	VA/FHA Water Quality (Coliform, Ca, Cu, Fe, Mg, Mn, K, Na, Alkalinity, Cl, Color, EC, Hardness, NO_3-N, Odor, pH, TSS, TDS, SO4, Turbidity, Pb, As, Ammonia, NO_2-N)	$150.00

Matrix Type	Usage		TAT	Preservation Code
S = Soil W = Water	GL = Garden/Landscape G = Grazing	W = Domestic water R = Recreation	N= Normal (10 days)	C = 0 to <6 °C A = pH<2 HNO_3
H = Hay P = Plant	H = Hay E = Establishment	L = Livestock O = Other	E = Expedite (5 days)	B = pH<2 HCl D = pH<2 H_2SO_4
F = Feed	A = Aquaculture/Hydroponics		R= Rush (1 day)	

Lab Comments:

Thermometer ID: pH strips lot:
HNO3 Lot: HCl Lot: H2SO4 Lot:

2424 Sam Houston Ave Ste B8 ·Huntsville, TX 77340 · Phone (936)294-3979 ·Fax (936) 294-3822