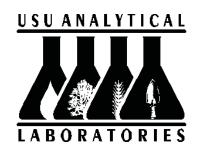
## MANURE/COMPOST ANALYSIS INFORMATION SHEET



USU Analytical Labs 9400 Old Main Hill (mailing address) 1541 N 800 E (physical address) Logan, UT 84322-9400



(435) 797-2217 or Fax (435) 797-2117 soiltest.usu.edu

		Sam	Sample Numbers		
		1	2	3	
Date:	MANURE TYPE Milking cows Heifer/dry cows			0	
Name:	Beef feeder Calves				
Mailing Address:	Sheep				
City, State, Zip:	Horse Turkey, grower				
County:	Swine, grower	=		=	
Phone :	Swine, sow Poultry, pullet				
Email :	Poultry, layer		_		
	Other				
Sample Numbers					
1 2 3 Sample I.D	STORAGE SYSTEM: Solid				
	Bunker Stacked Open lot scrape		0		
TEST Price per sample Total elemental composition: N, P, K, Ca, Mg, Na, S, B, Zn, Cu, Fe, Mn, C; moisture, pH and salinity (EC) \$60.00	Slurry/liquid Pit or tank Pond (<6 feet) Pond (>6 feet)	0	0	0	
COMMENTS or special problems:	Compost				
Total cost of analysis: \$	LENGTH OF STORAGE:  0 to 3 months 3 to 6 months 6 to 12 months 12+ months	0	0000	0000	
☐ Check # ☐ Cash ☐ PLEASE INVOICE FOR CREDIT CARD PAYMENT	BEDDING INCLUDED: Yes	_	_	_	
ONLINE PAYMENT OPTIONS AVAILABLE AT: soiltest.usu.edu	No BEDDING TYPE:				
	PRESENT RESULTS IN: lb/ton (solids) lb/1000 gallons lb/acre-inch	0	0	0	