



MANURE SAMPLE WORKSHEET

DATE _____

CUSTOMER NAME _____ **ADDRESS** _____ **CITY** _____ **STATE ZIP** _____ **PHONE** _____

(PLEASE CHECK TYPE OF MANURE)

	PIT	LAGOON	SOLID	OTHER
SUBMITTED FOR:	FARM OR CLIENT NAME	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(PLEASE CHECK TYPE OF MANURE)

<input type="checkbox"/> Surface	<input type="checkbox"/>	<input type="checkbox"/> Poultry	<input type="checkbox"/>	<input type="checkbox"/> Dry No Bedding
<input type="checkbox"/> Injected				
<input type="checkbox"/> Partial Injection (Aerway Style)	<input type="checkbox"/>	<input type="checkbox"/> Liquid	<input type="checkbox"/>	<input type="checkbox"/> Dry With Bedding

DESIRED TESTS	SAMPLE NAME	SAMPLE NAME	SAMPLE NAME
(CHECK DESIRED TESTS)			
Nitrogen, Phosphorus, Potassiumplus Ammonia	_____	_____	_____
Moisture,pH,TKN,NH3,NO3,P,K	_____	_____	_____
ADDITIONAL ANALYSIS:			
Ash, Carbon/Nitrogen Ration	_____	_____	_____
Sulfur	_____	_____	_____
Na,K,Cu,Mn,Mg,Ca,Zn,Feeach element.....	_____	_____	_____
(circle desired elements)			

Sample Collection: Liquid systems such as pits should be agitated and mixed before sampling. If a lagoon is used for irrigation a sample taken at the level of the intake is appropriate.

Solid and semi solid manures should be sampled at several different locations. These samples should be composed of several sub-samples from different locations of the storage area.

Liquid samples should be placed in plastic bottles. Fill plastic bottle about 1/2 full and squeeze the bottle to displace air. Place cap on tightly, this leaves room for the bottle to expand from fermentation gases. Tape the lid. Place bottle in a plastic bag. Refrigerate sample while waiting to ship.