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WAL Acct #

Extraction Method:
 Mehlich I
 Mehlich III

Soil And Plant Information Sheet

Charge To:				Grower Information														Results Reported Via											
				Name: _____														Fax: <input type="checkbox"/>											
				Farm: _____														Mail: <input type="checkbox"/>											
				Field: _____														Email: <input type="checkbox"/>											
Phone: _____				Fax: _____														Email Address: _____											
Date Submitted:				Total Number of Samples:																									
Sample Identification	Lab Number <small>(Lab Use Only)</small>	Crop Information		Soil Test Requested				Individual Elements							O.M.	Soil Texture	Soluble Salts	Other	Nematode		Plant Test			Remarks					
		Planned Crop	Yield Goal	RI	BII	BIII	BIV	S	B	Zn	Mn	Fe	Cu	Soil					Root	Basic	Other	Stage of Growth							
Explanation of Soil Test Packages														Explanation of Nematode Test Package															
Routine 1: Phosphorus, Potassium, Magnesium, Calcium, Soil pH, Cation Exchange Capacity & Percent Base Saturation of Cation Elements. PLUS ANY TWO OF: Zinc, Manganese, Iron. Copper, Boron Basic 2: Phosphorus, Potassium, Magnesium, Calcium, Soil pH, Cation Exchange Capacity & Percent Base Saturation of Cation Elements Basic 3: Phosphorus, Potassium, Magnesium, Calcium, Soil pH, Cation Exchange Capacity & Percent Base Saturation of Cation Elements. PLUS ANY FOUR OF: Zinc, Manganese, Iron. Copper, Boron Basic 4: Phosphorus, Potassium, Magnesium, Calcium, Soil pH, Cation Exchange Capacity & Percent Base Saturation of Cation Elements. PLUS SULFATE SULFUR, Zinc, Manganese, Iron. Copper, Boron														Nematode Assay: Soil: Complete Parasitic Count Roots: Complete Parasitic Count															
														Explanation of Plant Tissue Test															
														Basic Test: Nitrogen, Phosphorus, Potassium, Magnesium Calcium, Sulfur, Boron, Zinc, Manganese, Iron & Copper Other: List any element from above or Aluminum, Sodium, Molybdenum or Chloride															