



The University of Georgia  
 College of Agricultural and Environmental Sciences  
 Cooperative Extension Service

**Soil Test Report**  
 Soil, Plant and Water Laboratory

*[Handwritten Signature]*  
 (Print Name Here)

**Sample ID**

**Grower Information**  
 Client: Longwood Plantation  
 1549 Pryor Rd  
 Newington, GA 30446  
 Sample: 1 *Low P25*  
 Crop: Watermelon

**Lab Information**  
 Lab #79903  
 Completed: 03/14/2003  
 Printed: 03/17/2003

**County Information**  
 Screven County  
 321 Rocky Ford Road  
 Sylvania, GA 30467  
 912-564-2064

**Results**

	Mehlich I Extractant				Adams-Evans Buffer			
Very High								
High								
Medium								
Low								
	Phosphorus (P)	Potassium (K)	Calcium (Ca)	Magnesium (Mg)	Zinc (Zn)	Manganese (Mn)	Soil pH	
Soil Test Index	1202 lbs/Acre	3861 lbs/Acre	4676 lbs/Acre	956 lbs/Acre	28 lbs/Acre	54 lbs/Acre	6.3	Soil Test Index

**Recommendations**

Limestone	Nitrogen (N)	Phosphate (P <sub>2</sub> O <sub>5</sub> )	Potash (K <sub>2</sub> O)	Sulfur (S)	Boron (B)	Manganese (Mn)	Zinc (Zn)
0.0 tons/Acre	*	0 lbs/Acre	30 lbs/Acre	--	--	--	--

If no phosphate (P<sub>2</sub>O<sub>5</sub>) or potash (K<sub>2</sub>O) is recommended and none is applied, sample soil again next year.

See Watermelon Fact Sheet

**PUTTING KNOWLEDGE TO WORK**

The University of Georgia and Fort Valley State University, the U.S. Department of Agriculture and counties of the state cooperating.  
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