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SOIL ANALYSIS

Client : JOHN DOE 1311 SOME STREET ANYWHERE TN 38105	Grower : SUE DOE Date Received : 01/07/2003	Report No: 03-600-0500 Cust No: 99999 Date Printed: 01/07/2003 Page : 1 of 1 A&L Agronomist Richard Large
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Lab Number : 60000

Sample Id : 1

Signature :

Test	Results	SOIL TEST RATINGS					Calculated Cation Exchange Capacity
		Very Low	Low	Medium	Optimum	Very High	
Soil pH	4.9						11.4 meq/100g
Buffer pH	6.83						
Phosphorus (P)	34 LB/ACRE						Calculated Cation Saturation %K 0.9 %Ca 13.8 %Mg 1.8 %H 82.1 %Na 1.1 K : Mg Ratio 0.52
Potassium (K)	84 LB/ACRE						
Calcium (Ca)	628 LB/ACRE						
Magnesium (Mg)	50 LB/ACRE						
Sulfur (S)	50 LB/ACRE						
Boron (B)	1.6 LB/ACRE						
Copper (Cu)	8.0 LB/ACRE						
Iron (Fe)	204 LB/ACRE						
Manganese (Mn)	310 LB/ACRE						
Zinc (Zn)	7.0 LB/ACRE						
Sodium (Na)	60 LB/ACRE						
Soluble Salts							
Organic Matter	1.5 % ENR 74						
NO3-N							

SOIL FERTILITY GUIDELINES

Crop : CHRISTMAS TREE-LEYLAND CYPRESS Yield Goal : 1 Rec Units: LB/ACRE

LIME	N	P ₂ O ₅	K ₂ O	Mg	S	B	Cu	Mn	Zn
7500	60	50	100	25	0	0	0	0	0

Crop :	Yield Goal :	Rec Units:

Comments :

CHRISTMAS TREE-LEYLAND CYPRESS

APPLY 2/3 OF THE FERTILIZER IN THE SPRING AND 1/3 IN MID SUMMER

Limestone application is targeted to bring soil pH to 6.0.