



Longwood	FL 32750	Crop to Fert. Turf	Field or Sample No. #1
		Yield Goal	Farm Location
		Last Crop	
		Approx. Yield	Date Sample Rec'd. 04-23-18
Representative		Lime Applied	Date Processed 04-24-18

Act. C.E.C. 3.3 meq/100 cm³; Base Satn. 88 %; Acid. Satn 12 %; pH 4.7 ; O.M. 0.9 %; Sol. Salts 62 ppm; Texture Code B1

ELEMENTS	SOIL ANALYSIS		INTERPRETATION GUIDE			FERTILIZER SUGGESTIONS	
	Lab No. B8 46	- 8	Below	Optimum	Above	lbs/1000 sq. ft. or kg/230 m ²	lbs/acre or X 1.12=kg/ha
Act. Acidity	A.A.	0.4					
Calcium	Ca	1.9	683			0.0	0
Magnesium	Mg	0.97	211			0.0	0
Potassium	K	0.05	42			7.1	310
Sodium	Na						
Ca/Mg Ratio	Ca/Mg	2.0				Dolomitic Lime 46	2000
Mg/K Ratio	Mg/K	19.4				Calcitic Lime 0	0
		ug/cm ³					
Nitrogen	N	0.3	0			5.0	220
Phosphorus	P	21	86			4.0	175
Sulfur	S	10	18			1.1	49
Boron	B	0.15	0.3			0.03	1.5
Copper	Cu	1.3	2.3			0.1	4
Iron	Fe	118	212			0.0	0
Manganese	Mn	17.4	31.3			0.0	0
Zinc	Zn	3.7	6.7			0.1	2
Other							

This report is accepted by the client under the condition that Agro Services International, Inc. is responsible only for the accuracy of the analysis of the sample as received, such liability limited to the cost of the analysis. No other warranties, expressed or implied, are given. Comments: The suggested nitrogen rates are general for the crop. If better local information is available then use that. Recently applied organic material is not indicated by the analysis. Adjust fertilizer rates accordingly.

The annual amounts shown for fertilizer suggestions should be split into 4 or more applications.