



GROWER: SAME

SAMPLES SUBMITTED BY: RICHARD MURRAY

SEND TO: AMERIGROW RECYCLING

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PO No:

DATE RECEIVED: 1/13/2009

DATE REPORTED 1/19/2009

10320 W. ATLANTIC AVE
 DELRAY BEACH, FL 33446-

SOIL ANALYSIS REPORT

LAB NUMBER SAMPLE ID	ORGANIC MATTER %	ENR lbs/A	P1 WEAK BRAY ****ppm	P2 STRONG BRAY****ppm	POTASSIUM **** ppm	MAGNESIUM *** ppm	CALCIUM *** ppm	SODIUM *** ppm	SOIL pH
1718 Eco Soil Yard	+ 9.9	242 VH	30 M	102 VH	1394 VH	297 VH	2472 VH		7.8 VH
	ALUMINUM ppm	HCO3-P ppm	HYDROGEN meq/100g	C.E.C. meq/100g	PERCENT BASE SATURATION (COMPUTED)				
			0.0	18.4	% K	% Mg	% Ca	% Na	% H
					19.4	13.4	67.1		0.0
	NO3-N ppm	SULFUR ppm	ZINC ppm	MANGANESE ppm	IRON ppm	COPPER ppm	BORON ppm	BUFFER pH	SOLUBLE SALTS mmhos/cm
	CHLORIDE ppm	MOLYBDENUM ppm	WATER SOL Pw ppm	TOTAL N ppm	NH4 ppm	TEXTURE ANALYSIS			
						% SAND	% SILT	% CLAY	CLASSIFICATION

CODE TO RATING – Very Low (VL) – Low (L) – Medium (M) – Very High (VH)

*ENR – Estimated Nitrogen Release

***MULTIPLY THE RESULTS IN ppm BY 2 TO CONVERT TO LBS. PER ACRE OF THE ELEMENTAL FORM.

****MULTIPLY THE RESULTS IN ppm BY 4.6 TO CONVERT TO LBS. PER ACRE P₂O₅

*****MULTIPLY THE RESULTS IN ppm BY 2.4 TO CONVERT TO LBS. PER ACRE K₂O

MOST SOILS WEIGH TWO (2) MILLION POUNDS (DRY WEIGHT) FOR AN ACRE OF SOIL 6-2/3 INCHES DEEP

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This report applies only to the sample(s) tested. Samples are retained a maximum of thirty days after testing.

A & L SOUTHERN AGRICULTURAL LABORATORIES INC.

By Lynn P. Griffith, Jr. - Lab Manager