

Bio-Solid Analysis Report

Soil, Water and Forage Testing Laboratory
 Department of Soil and Crop Sciences
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Report generated for:
 Dr Gobbler Ltd

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Visit our website:
<http://soiltesting.tamu.edu>

Date Processed: 3/2/2015

Sample(s) from McLennan County

Section 1: Based on analysis of oven dried sample(s)

Laboratory #	Customer Sample Identification	Total Nitrogen %	Total Phosphorus %	Total Potassium %	Total Calcium %	Total Magnesium %	Total Sodium %	Total Zinc ppm	Total Iron ppm
14908	152014	3.67	2.42	3.30	3.04	0.63	0.67	471.95	403.44

Laboratory #	Total Copper ppm	Total Manganese ppm	Total Sulfur ppm	Total Boron ppm	% Dry Matter
14908	299.16	481.66	8703.87	58.76	74.2

Section 2: Pounds of nutrient per ton on an as received basis

Laboratory #	Customer Sample Identification	Nitrogen lbs/wet ton	P ₂ O ₅ lbs/wet ton	K ₂ O lbs/wet ton	Calcium lbs/wet ton	Magnesium lbs/wet ton	Sodium lbs/wet ton	Zinc lbs/wet ton	Iron lbs/wet ton
14908	152014	54.49	82.31	58.76	45.12	9.36	9.98	0.700	0.598

Laboratory #	Copper lbs/wet ton	Manganese lbs/wet ton	Sulfur lbs/wet ton	Boron lbs/wet ton
14908	0.444	0.714	12.909	0.087