



Analytical Report

E96-9053

BioResource Management, Inc.
 3520 NW 43rd St.
 Gainesville, FL 32606

Company Contact: Brian Condon

TP ID Number:	DBL122751	Sample Weight (kg):	2.10
Product Recognized As:	Biomass Fuel	Sample Received:	8/28/2013
Sample Designation:	ID 3027	Report Date:	9/4/2013
Packaging:	Plastic Bag	Report ID:	DBL122751-1
Sample Date:	8/25/2013	Purchase Order #:	N/A

Compositional Analysis: Proximate/Ulimate Analysis

Parameter	As-Received	Oven Dry	Analytical Method	ISO 17025
Total Moisture (%)	58.25		ASTM E871	Q
Ash (%)	0.95	2.28	ASTM D1102	Q
Volatiles (%)			CEN/EN 15148	Q
Fixed Carbon (%)			By Difference	
Gross Calorific Value (BTU/lb)	3722	8916	ASTM E711	Q
Carbon (%)			CEN/EN 15104	Q
Hydrogen (%)			CEN/EN 15104	Q
Nitrogen (%)			CEN/EN 15104	Q
Sulfur (%)	<0.01	0.01	CEN/EN 15289	Q
Oxygen (%)			By Difference	



Prepared By: _____

Chris Wiberg

Findings are based on the sample submitted. TP Inspection is accredited by ALSC for the PFI/ALSC Densified Fuel Standards Program. TP Inspection is accredited by the International Accreditation Service to ISO 17025. Specific test procedures included in TP Inspection's scope of accreditation are identified with a "Q"