

CHAIN OF CUSTODY

— ONLY FOR USE WITH BIOMASS SAMPLES

2424 Sam Houston Ave Ste B8 Huntsville, TX 77340 | 936.294.3979 | trieslab@shsu.edu



CLIENT INFORMATION

Company:

Phone:

Report Contact Name:

Invoice Contact Name:

Address:

City/State/Zip:

Report Contact Email:

Invoice Contact Email:

WORK ORDER INFORMATION

Sampled By:

Transported By*:

*For shipped samples leave Transported By blank.

Turnaround Requested: Standard (10 Days) Expedite* (5 Days)

Special Instructions:

*Call lab for details.

REQUESTED SERVICES

Enter your unique sample ID in the first column below. Then, select the services you require for each sample in the corresponding columns of that row.

	Physical Characterization Trait Suite					Chemical Traits Suite							Chemical Composition of Inorganic Traits Suite					
	Average Length and Diameter	Mechanical Durability & Fines <3, 15mm	Bulk Density	Fines Content <1,00mm	Pellet Material Particle Sizing/Wet Sieve Test	Determination of Carbon, Nitrogen, & Hydrogen	Determination of Total Metals by ICP	Determination of Total Metals by XRF	Determination of Sulfur, Chlorine, and Fluorine	Determination of Moisture Content	Analytical/Inherent Moisture	Gross Calorific Value	Ash Fusion Behavior (Oxidizing Atmosphere)	Ash Fusion Behavior (Reducing Atmosphere)	Determination of Metal Oxides by ICP	Determination of Metal Oxides by XRF	Determination of Ash	Volatile Matter

Unique Sample ID																		Lab Use Only		
																		Remarks	ID	

SAMPLE TRACKING

Relinquished by: Name: Date: Received by: Name: Date: