



Pellet Fuels Institute
BREAKFAST

AND

BIOMASS





Thank You Sponsors





FREE
TO A
GOOD
HOME



One LUCKY Breakfast & Biomass
Attendee Will Take Home **A PELLET GRILL**

The logo for the Small Log Conference, consisting of three concentric circles in shades of green and white, with a stylized log shape in the center.

SMALL LOG CONFERENCE

March 24-26, 2015

Coeur d'Alene, ID

www.logconference.com

Agenda

- 2015 PFI Annual Conference Preview**
- 2014 Pellet Stove Shipment Report**
- Policy Landscape 2015**
- Pellet Fuel Standards: Increasing Value & Awareness (with Q&A)**





Learn more about

PFI's Standards Program

and its

Pellet Fuels Institute PFI GRADED FUEL

PFI Densified Fuel Grade: Premium Mill Registration #
Grade Requirements:

Bulk Density:	40–46 lbs/ft ³
Diameter:	230–285 in/5.84–7.25 mm
Durability:	≥96.5
Fines:	≤0.50%
Ash Content (as received):	≤1%
Length:	≤1% >1.5 in.
Moisture:	≤8.0%
Chlorides:	<300 ppm

Manufacturers Guaranteed Analysis:

Type of Material: _____
Additives: _____
Minimum Higher Heating Value (as received): _____
Other Manufacturers Guarantees: _____

Approved Auditing Agency Logo Displayed Here

© For more information, please visit the PFI website at www.pelletheat.org.



CURRAN RENEWABLE ENERGY

AMERICAN WOOD FIBERS

Lignetics
Environmentally Engineered Fuel and Fire

MARTH
FIBER IN MOTION

Forest Energy Corporation

NEW ENGLAND
WOOD PELLET
Pride in Every Pellet.
A Rentech Company



PFI Standards Program: Why Participate?

- Show your commitment to producing consistent pellet fuel.
- The auditing and testing process ensures that manufacturing facilities have a QA/QC program in place that meets the specifications of the PFI standard and that these facilities submit to regular testing.
- Customers and retailers are increasingly looking for easy ways to identify top quality pellets. The Quality Mark will make your product stand out on shelves.
- Stove manufacturers are now required to incorporate a graded fuel program into their warranty manuals.



New Source Performance Standard for New Residential Wood Heaters “NSPS”

Requires any new non-commercial wood burning appliance to utilize fuel that has been graded through an EPA-authorized standards program including the PFI Standards Program.

For appliances such as pellet stoves, manufacturers will be required to state that their products have been tested with fuel from a particular grading program. And, must state such claims in the owner’s manuals.



New Source Performance Standard for New Residential Wood Heaters “NSPS”

Requirements for Fuel Manufacturers

EPA is not regulating fuel itself, BUT...

It is setting minimum requirements for pellets.

If pellet fuel is to be burned in a new appliance tested and approved by EPA, it must be graded within a program authorized by EPA.



PFI Standards Education Session

TODAY

10:30am- 12:30pm

Room 205AB

Understand Key Components of the PFI Standards Program

- * How to identify fuel graded through PFI Standards Program
- * How to qualify for the program
- * How the NSPS Rule will Impact standards and this program

Who Should Attend?

- Pellet Fuel Retailers and Distributors
- Pellet Appliance Manufacturers
- Pellet Fuel Manufacturers

A detailed image of a PFI Graded Fuel label. The label features the PFI logo at the top left, followed by the text "PFI GRADED FUEL". Below this, it specifies "PFI Densified Fuel Grade: Premium" and "MILL Registration # 1234". A section titled "Grade Requirements:" lists various specifications: Bulk Density (40-46 lbs/ft³), Diameter (230-285 in/5.84-7.25 mm), Durability (≥96.5), Fines (≤0.50%), Ash Content (as received) (≤1%), Length (≤1% >1.5 in.), Moisture (≤8.0%), and Chlorides (≤300 ppm). A section titled "Manufacturers Guaranteed Analysis:" lists: Type of Material (Softwood Fiber), Additives (2% Corn Oil by Weight), Minimum Higher Heating Value (as received) (8,000 BTU), and Other Manufacturers Guarantees. At the bottom, there is a box for "Agreement Authority" with sub-labels "Agency" and "Buyer/Here". A small copyright notice at the very bottom reads "© For more information, please visit the PFI website at www.pelletheat.org."



Join the PFI Team!





Contact us!



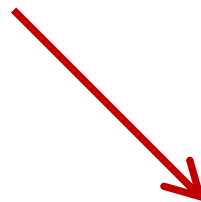
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Visit our website:



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