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TP Audit Sample Report - Pellet Program

E09-9265
LIGNETICS
30 Norton Hill Road
Strong, ME 04983

TP ID Number: PFI260234-1
Product / Commodity: Wood Pellets / 40 lb bag
Date Stamp: 01060135
Inspector: Matt Emerle
Date of Inspection: 5/15/2026
Sample Grade: Premium
Material Type: Blended

Sample Weight (lbs): 40.02
Sample Received: 6/1/2026
Report Date: 6/15/2026
Production Date: 5/15/2026
Facility Registration #: TP032
PFI Quality Mark: Yes
Purchase Order #:

Parameter	As-Received	Dry Basis	Pass/Fail	Analytical Method	ISO 17025
Total Moisture (%)	5.51		P	ASTM E871	Q
Ash (%)	0.60	0.63	P	ASTM D1102	Q
GCV (BTU/lb)	8160	8635	P	ISO 18125	Q
Chlorine (ppm)	< 50	< 50	P	ISO 16994	Q

Parameter	Result	Pass/Fail	Analytical Method	ISO 17025
Bulk Density (lb/ft³)	43.4	P	PFI Specifications	Q
Length (%) > 1.5 Inches	0.00	P	PFI Specifications	Q
Diameter (mean)	0.268	P	PFI Specifications	Q
Fines (%)	0.28		PFI Specifications	Q
Durability Index	98.1	P	PFI Specifications	Q



Prepared By:

David Robles - Laboratory Manager

Findings are based on the sample submitted. TP Inspection is accredited by the International Accreditation Service (IAS) to ISO 17025. All test parameters above are included in TP Inspection's scope of accreditation. Pass/Fail limits are based on the as-received values reported above. All conformity statements use the "Simple Acceptance" decision rule per ILAC-G8-*Guidelines on Decision Rules and Statements of Conformity*. This report shall not be reproduced except in full without laboratory approval. All BEL services are subject to our laboratory terms and conditions, a copy of which can be accessed through the following link:
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