



Vehicle Standards and Inspection

### Power Unit Inspection Certificate

This Certificate is issued under the authority of the Province of Saskatchewan

Decal # A290671

Station #: 71310	Station Name: Danbury Sales & Service
Technician #: 80618	Technician Name: Cory Kucharyshen
Signing Officer #: 88220	Signing Officer Name: April Kucharyshen

Customer Details:  
Name: :

Inspection Completed Date: 16Apr2026	Inspection Expiry Date: 31Oct2026
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Vehicle Details:	
VIN: 1XPTPB0X58D737392	Odometer Reading: 1196287 km
Year: 2008	Vehicle Make/Model: PETERBILT/HEAVY VEHICLE
Plate:	Jurisdiction:
Unit:	

Message(s): VIN has been validated.

This certificate does not warranty or guarantee the condition of this vehicle's components and systems for any period of time.



Vehicle Standards and Inspection

# Power Unit Record of Inspection

The Record of Inspection must be given to the customer regardless of whether the vehicle passes or fails.

Station #: 71310

Station Name: Danbury Sales & Service

Technician #: 80618

Technician Name: Cory Kucharyshen

Signing Officer #: 88220

Signing Officer Name: April Kucharyshen

### Customer Details:

Name: Sun & Sun Contracting

### Vehicle Details:

VIN: 1XPTPB0X58D737392

Odometer Reading: 1196287 km

Year: 2008

Vehicle Make/Model: PETERBILT HEAVY VEHICLE

### Inspection Details:

Pass	Rejected	Corrected	Req Attn	DRIVERS COMPARTMENT	Comments
x				Vehicle Identification (5)	
x				Sun Visor Interior (8)	
x				Horn Operation (5)	
		x		Mirrors (8)	customer replaced D/S convex mirror
x				Windshield Wipers/Washers (8)	
x				Windshield Defroster/Heater (8)	
x				Windshield/Other Glass (8)	
x				Gear Position Indicator & Neutral Switch (1)	
x				Instrument Lamps (6)	
x				Accessibility Features/Equip (5)	
x				Auxiliary Heaters (5)	
x				Auxiliary Drive Controls (5)	
x				Emergency Exits (8)	
x				Floor/Step Well Covering (8)	
x				Service/Exit Doors (8)	
x				Indicator Lamps (5)	
x				Instruments/Gauges (5)	
x				Switches (7)	
x				Brake Pedal/Actuator (3)	
x				Clutch/Clutch Pedal (1)	

			Hyd Brake System/Components (3.1)	
x		x	Air Brake System/Components (3.2)	customer replaced slack adjuster axle 4 LH.
x			Wheel Bearings (9)	
x			King Pins/Ball Joints (4)	
x			Steering Linkage (4)	
x			Tires/Wheels (9)	
x			Self-Steering Axle (4)	
x			Engine/Transmission Mounts (1)	
x			Frame/Crossmembers/Mounts (8)	
		x	Suspension/Axles (2)	customer replaced torque arms on axle 3 & 4 and replaces all torsion bars on axles 2, 3 & 4
x			Drive Shaft/Universal Joints (1)	
		x	Exhaust/Emission System (1)	customer replaced missing hardware on exhaust pipes

**Brake/Tire Measurements**

**Axle 1-Pass**

Wheel1-On : Tire Tread Depth: 22/32 in

Brake(1): S-CAM Brake

• Min Brake Lining/Pad: 5/8 in • Cam Rotation: 70.0 degrees • Brake Stroke: 1.5 in

Wheel2-On : Tire Tread Depth: 22/32 in

Brake(1): S-CAM Brake

• Min Brake Lining/Pad: 7/8 in • Cam Rotation: 25.0 degrees • Brake Stroke: 1.25 in

**Axle 2-Pass**

Wheel1-On : Tire Tread Depth: 14/32 in

Brake(1): S-CAM Brake

• Min Brake Lining/Pad: 9/16 in • Cam Rotation: 80.0 degrees • Brake Stroke: 1.5 in

Wheel2 : Tire Tread Depth: 13/32 in

Brake(1): No Brake

N/A

Wheel3 : Tire Tread Depth: 13/32 in

Brake(1): No Brake

N/A

Wheel4-On : Tire Tread Depth: 15/32 in

Brake(1): S-CAM Brake

• Min Brake Lining/Pad: 9/16 in • Cam Rotation: 85.0 degrees • Brake Stroke: 1.75 in

**Axle 3-Pass**

Wheel1-On : Tire Tread Depth: 18/32 in

Brake(1): S-CAM Brake

• Min Brake Lining/Pad: 7/8 in • Cam Rotation: 25.0 degrees • Brake Stroke: 1.5 in

Wheel2 : Tire Tread Depth: 18/32 in

Brake(1): No Brake

N/A

Wheel3 : Tire Tread Depth: 18/32 in

Brake(1): No Brake

N/A

Wheel4-On : Tire Tread Depth: 18/32 in

Brake(1): S-CAM Brake

• Min Brake Lining/Pad: 9/16 in • Cam Rotation: 80.0 degrees • Brake Stroke: 1.5 in