Lenox Mobile Truck Repair LLC
327 Pepperwood Drive
Cloverdale, CA. 95425
7074832195
lenoxrepair@gmail.com
www.lenoxrepair.com

LENOX
MOBILE TRUCK REPAIR

CALIFORNIA 90Day BIT INSPECTION

Vehicle History Record

Report Number	FLEET UNIT NUMBER
3831	U13716
DATE	11/16/26

MOTOR CARRIER OPERATOR Charter Sales Company	INSPECTOR'S NAME (PRINT OR TYPE)
ADDRESS 27000 Asti Rd.	THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 34505.5 CVC ☑ YES
CITY, STATE, ZIP CODE Cloverdale, CA. 95425	VEHICLE IDENTIFICATION (✓) AND COMPLETE ❑ LIC. PLATE NO. ☑ VIN ❑ OTHER LICENSE PLATE/VIN KD647463
VEHICLE TYPE ☑ TRACTOR ❑ TRAILER ❑ TRUCK ❑ (OTHER)	INSPECTION AGENCY/LOCATION (OPTIONAL) Cloverdale, CA.

VEHICLE COMPONENTS INSPECTED

ITEM	NA	OK	NEEDS REPAIR	REPAIRED DATE
1. BRAKE SYSTEM				
a. Service Brakes		●		
b. Parking Brake System		●		
c. Brake Drums or Rotors		●		
d. Brake Hose		●		
e. Brake Tubing		●		
f. Low Pressure Warning Device		●		
g. Tractor Protection Valve		●		
h. Air Compressor		●		
i. Electric Brakes	X			
j. Hydraulic Brakes	X			
k. Vacuum Systems	X			
2. COUPLING DEVICES				
a. Fifth Wheels		●		
b. Pintle Hooks	X			
c. Drawbar/Towbar Eye	X			
d. Drawbar/Towbar Tongue	X			
e. Safety Devices		●		
f. Saddle-Mounts		●		
3. EXHAUST SYSTEM				
a. Any exhaust system determined to be leaking ot a point forward of or directly below the driver/sleeper compartment.		●		
b. A bus exhaust system leaking or discharging to the atmosphere in violation of standards (1), (2), or (3).		●		
c. No part of the exhaust system of any motor vehicle shall be so located as would be likely to result in burning, charring, or damaging the electrical wiring, the fuel supply, or any combustible part of the motor vehicle.		●		
4. FUEL SYSTEM				
a. Visible leak		●		
b. Fuel tank filler cap missing		●		
c. Fuel tank securely attached		●		
5. LIGHTING DEVICES				
All lighting devices and reflectors required by Section 393 shall be operable.		●		
6. SAFE LOADING				
a. Part(s) of vehicle or condition of loading such that the spare tire or any part of the load or dunnage can fall onto the roadway.		●		
b. Protection against shifting cargo		●		

ITEM	NA	OK	NEEDS REPAIR	REPAIRED DATE
7. STEERING MECHANISM				
a. Steering Wheel Free Play		●		
b. Steering Column		●		
c. Front axle beam and ALL steering components other than steering column		●		
d. Steering Gear Box		●		
e. Pitman Arm		●		
f. Power Steering		●		
g. Ball and Socket Joints		●		
h. Tie Rods and Drag Links		●		
i. Nuts		●		
j. Steering System		●		
8. SUSPENSION				
a. Any U-bolt(s), spring hanger(s), or other axle positioning part(s) cracked, broken, loose or missing resulting in shifting of an axle from its normal position.		●		
b. Spring Assembly		●		
c. Torque, Radius, or Tracking Components		●		
9. FRAME				
a. Frame Members		●		
b. Tire and Wheel Clearance		●		
c. Adjustable Axle Assemblies (Sliding Subframes)	X			
10. TIRES				
a. Tires on any steering axle of a power unit.		●		
b. All other tires.		●		
11. WHEELS AND RIMS				
a. Lock or Side Ring	X			
b. Wheels and Rims		●		
c. Fasteners		●		
d. Welds		●		
12. WINDSHIELD GLAZING				
Requirements and exceptions as stated pertaining to any crack, discoloration or vision reducing matter (reference 393.60 for exceptions).		●		
13. WINDSHIELD WIPERS				
Any power unit that has an inoperative wiper, or missing or damaged parts that render it ineffective.		●		
List any other condition which may prevent safe operation of this vehicle.				

Instructions: Mark column entries to verify inspection: X OK, X NEEDS REPAIR, NA IF ITEMS DO NOT APPLY, ____ REPAIRED DATE.
CERTIFICATION: THIS VEHICLE HAS PASSED ALL THE INPECTION ITEMS FOR THE CA 90DAY BIT VEHICLE INSPECTION REPORT IN ACCORDANCE WITH 34505.5 CVC.

JPRO ® DIAGNOSTIC REPORT

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Connection Date: October 30, 2026 11:36 AM
Print Date: October 30, 2026 11:36 AM

VIN	1XPBDP9X7KD647463
Vehicle Make	Peterbilt
Model	579
Series	
Model Year	2019
Unit Number	U13716

Vehicle Components

Component	Description	Serial Number	Software Version	Network
Engine	PACCAR MX 13 EPA 17	Y182023	PC4_D1463P181E DP181E10082- 10_a MY2018 EPA17 CMPNENT 37 CMPNENT 38 2183030	J1939 (High) /15765 (CAN)
Transmission	PACCAR TX-12	Z0026922	2149629 202.20.0 2149627 E003.e002 2149624 23.4 5538105 6	J1939 (High)
Brakes	Bendix EC-80 ESP ABS	6238182241	Z091290	J1939 (High) /15765 (CAN)
Shift Console - Primary	PACCAR Right Hand Stalk Switch	N/A	S01926B00_D01	J1939 (High)
VECU	PACCAR VECU	N/A	2320818	J1939 (High) /15765 (CAN)
Cab Controller - Primary	PACCAR CECU3 500K	N/A	P30-1041	J1939 (High) /15765 (CAN)
Headway Controller	Bendix Wingman® FLR21™ Radar Sensor	183101568	BX170300	J1939 (High) /15765 (CAN)

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Vehicle Key Data Points

Description	Parameter Value
Avg Fuel Econ	10.90 mpg
Battery Potential	13.60 volts
Total Idle Hrs	14,814.70 hrs
Idle Shutdown	Not Available
Road Speed Limit	Not Available
PTO Status	Off/Disabled
Red Stop Lamp	Off
Protect Lamp	Off
Engine Speed	650 rpm
Exhaust System High Temperature Lamp Command	Off
ABS Control Status, Trailer	Off
Engine Odometer	542,314.68 mi
Fuel	3%
Diesel Exhaust Fluid	45%

Description	Parameter Value
Idle Fuel Used	10,396.00 gal
DPF Soot Level	Low
DPF Derate	Low
Total Engine Run Time	24,396.20 hrs
Cruise Spd Limit	Not Available
Malfunction Indicator Lamp	Off
Amber Warning Lamp	Off
Parking Brake Switch	On
DPF Lamp Command	Off
ABS Control Status	Off
Odometer	542,314.68 mi
Instrument Cluster Odometer	542,314.68 mi
Coolant	Normal

Vehicle Issues

No Active Faults

Faults

The buyer acknowledges that no guarantees are made as to actual hours/miles/kilometers. The inspection report reflects what can be visually observed.

Sign _____ Date _____