

TRUCK 204

NAME	PHONE
ADDRESS	
CITY, STATE, ZIP	
2ND AUTHORIZED NAME	PHONE

PLEASE READ CAREFULLY, CHECK ONE OF THE STATEMENTS BELOW, AND SIGN:
 I UNDERSTAND THAT, UNDER STATE LAW, I AM ENTITLED TO A WRITTEN ESTIMATE,
 INCLUDING A COMPLETION DATE, IF MY FINAL BILL WILL EXCEED \$100. (\$50 in MD)

☐ I DO NOT REQUEST A WRITTEN ESTIMATE, AS LONG AS THE REPAIR COSTS DO NOT EXCEED \$_____. THE SHOP MAY NOT EXCEED THIS AMOUNT WITHOUT MY WRITTEN OR ORAL APPROVAL.
☐ I DO NOT REQUEST A WRITTEN ESTIMATE.

Estimate good for 30 days. Not responsible for damage caused by theft, fire, or acts of nature. I authorize the above repairs, along with any necessary materials. I authorize you and your employees to operate my vehicle for the purpose of testing, inspection, and delivery at my risk. An express mechanic's lien is hereby acknowledged on the above vehicle to secure the amount of the repairs thereto. If I cancel repairs prior to their completion for any reason, a tear-down and reassembly fee of \$_____ will be applied.

adams
GT3870
09-11

ANNUAL VEHICLE INSPECTION REPORT

VEHICLE HISTORY RECORD

REPORT
NUMBER

FLEET UNIT NUMBER

63588079

204

DATE

4 23

MOTOR CARRIER OPERATOR

RHEX

INSPECTOR'S NAME (PRINT OR TYPE)

Jim Jeffers

ADDRESS

301 South Enterprise

CITY, STATE, ZIP CODE

Gillette WY 82736

VEHICLE TYPE ☒ TRACTOR ☐ TRAILER ☐ TRUCK ☐ BUS☐ (OTHER)

THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 396.19.

☒ YESVEHICLE IDENTIFICATION (☒ AND COMPLETE) ☐ LIC. PLATE NO. ☒ VIN ☐ OTHER

4V4N99EH8HN987061

INSPECTION AGENCY/LOCATION (OPTIONAL)

VEHICLE COMPONENTS INSPECTED

OK	NEEDS REPAIR	REPAIRED DATE	ITEM	OK	NEEDS REPAIR	REPAIRED DATE	ITEM	OK	NEEDS REPAIR	REPAIRED DATE	ITEM
			1. BRAKE SYSTEM				6. SAFE LOADING				12. WINDSHIELD GLAZING
☒			a. Service Brakes	☒			a. Vehicle parts, load, dunnage, spare tire, etc., secured.	☒			No cracks, discoloration, obstacles, etc. (see 393.60 for exceptions).
☒			b. Parking Brake System	☒			b. Front End Structure				13. WINDSHIELD WIPERS
☒			c. Brake Drums or Rotors	☒			c. Intermodal Container Securement Devices	☒			No missing, damaged, or inoperable wipers.
☒			d. Brake Hose	☒			7. STEERING MECHANISM			14. MOTORCOACH SEATS	
☒			e. Brake Tubing	☒			a. Steering Wheel Free Play	☒			Seats securely fastened to the vehicle structure.
☒			f. Low Pressure Warning Device	☒			b. Steering Column	☒			15. REAR IMPACT GUARD
☒			g. Tractor Protection Valve	☒			c. Front Axle Beam/All Other Steering Components	☒			In place, securely attached, proper size, proper placement (see 393.86).
☒			h. Air Compressor	☒			d. Steering Gear Box	☒			16. OTHER
☒			i. Electric Brakes	☒			e. Pitman Arm				List any other condition(s) which may prevent safe operation of this vehicle.
☒			j. Hydraulic Brakes	☒			f. Power Steering				
☒			k. Vacuum Systems	☒			g. Ball and Socket Joints				
☒			l. Antilock Brake System	☒			h. Tie Rods and Drag Links				
☒			m. Automatic Brake Adjusters	☒			i. Nuts				
			2. COUPLING DEVICES				8. SUSPENSION				
☒			a. Fifth Wheels	☒			a. Axle Positioning Parts				
☒			b. Pintle Hooks	☒			b. Spring Assembly				
☒			c. Drawbar/Towbar Eye	☒			c. Torque, Radius or Tracking Components				
☒			d. Drawbar/Towbar Tongue	☒			9. FRAME				
☒			e. Safety Devices	☒			a. Frame Members				
☒			f. Saddle-Mounts	☒			b. Tire and Wheel Clearance				
			3. EXHAUST SYSTEM				10. TIRES				
☒			a. No leaks forward of/directly below the driver/sleeper compartment.	☒			a. Steer-Axle Tires				
☒			b. Bus: No leaking/discharging in violation of standard.	☒			b. All Other Tires				
☒			c. Unlikely to burn, char, or damage the electrical wiring, fuel supply, or any combustible part of vehicle.	☒			c. Speed-Restricted Tires				
			4. FUEL SYSTEM				11. WHEELS AND RIMS				
☒			a. No visible leak.	☒			a. Lock or Side Ring				
☒			b. Fuel Tank Filler Cap	☒			b. Wheels and Rims				
☒			c. Fuel tank securely attached.	☒			c. Fasteners				
			5. LIGHTING DEVICES				d. Welds				
☒			All required lights/reflectors operable.	☒							

INSTRUCTIONS: MARK COLUMN ENTRIES TO VERIFY INSPECTION: ☒ OK, ☒ NEEDS REPAIR, ☒ NA IF ITEMS DO NOT APPLY, _____ REPAIRED DATE

CERTIFICATION: THIS VEHICLE HAS PASSED ALL THE INSPECTION ITEMS FOR THE ANNUAL VEHICLE INSPECTION IN ACCORDANCE WITH 49 CFR PART 396.

INTERSTATE PowerSystems

Field Service Form

Date	1-4-2023
Customer Name	Ramsey Hill Exploration
Address	
Contact	
Phone	

Location of Unit / Repair Site
Wright Wy

Customer Account #	
Customer PO #	
Customer Request #	
Repair Order #	
Repair Order Type	
Unit Number	204
Vehicle Make	VOLVO
Vehicle Model	
VIN	4VAKC9EHEM1604480
Product Model #	
Product Serial #	
Miles / KM / Hours	96921
Switch On Hours	
Warranty ID #	
Assembly #	
Component Serial #	

Travel Mileage (To Site)	Travel Mileage (From Site)
Stop	Stop
Start	Start
Total	Total

Travel Time (To Site)	Travel Time (From Site)
Stop	Stop
Start	Start
Total	Total

Complaint	No start
Cause	Starter failed
Correction	
Tech #	09974
Date	1-4-2023

Test out starting system, Starter failed, Remove starter, Install different used starter I was given, Unit starts and runs.
Repair complete.

Tech Signature **Rene Rusch**

QTY	Part Number	Description

I authorize the above repair work along with any necessary supplies, and grant Interstate permission to operate the unit herein described for the purpose of testing and/or inspection. An express mechanics lien is acknowledged on the above unit to secure the entire costs of work to it. I agree to the general terms and conditions of sale outlined on the invoice, incorporated by reference. Manufacturer's warranty applies to all new replacement parts.

Foreman Signature: _____

Customer Signature: _____

Date: _____

[illegible]

Repair Order

Qty	Part no	Description	Price	Amount	Problem(s)	Driver	Date	PHEX			
1	10R-058386	Fan clutch			water pump failure	Stetson Bosh	11-21-11				
1	PP851109	Water pump									
1	23961881	New belt									
1	20582558	New Idler pulley									
2	23961726	New bolts metric Fan clutch sensor bracket									
1		Alternator belt			Unit 204	Make Volvo	Year 2014	Date completed			
4		Fan clutch bolts			Tune up ☐	Oil change ☐	Minor overhaul ☒	Major overhaul ☐	Fuel filter(s) ☐		
4		Fan clutch lock washers			Description of work					Hrs	Mins
					• Drained Coolant • Pulled fan apart, spread, coolant reservoir, and belt and water pump. • dill and easy out brake off bolts on fan clutch sensor bracket. • Put everything back together. • Top off Coolant.						
Total parts						Approved by					
Notes						Name:					
						Signature:					
						Total Time					6