

ANNUAL VEHICLE INSPECTION REPORT

VEHICLE HISTORY RECORD

REPORT
NUMBER

FLEET UNIT NUMBER

65051018

218

DATE 2/1/24

MOTOR CARRIER OPERATOR

RHEX

INSPECTOR'S NAME (PRINT OR TYPE)

Jake

ADDRESS

301 South Enterprise Ave

CITY, STATE, ZIP CODE

Grillette Wyo 82716

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

4V4K99E57EN174134

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

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.

Repair Order

[illegible]

Had to take dog walk and right after sends off to get oil cook activate supply line that was loose.

॥

Driver

Tech	yes	stepon	ccap
Unit	2/8	Make	Volvo
			Year

Tune up in Oil change in Minor overhaul

..Description of Work

Hrs Mins

Date 7-20-23

Date completed 7.20.23

281017

Filterfilter(s) -

Approved by

Name:

Signature:

Total Time



49 86710

Repair Order

W.O. No.	Description	Price	Amount
P350529	Fuel filter		1
L9765FXL	Fuel/water		1
Driver Tech <i>Soey and mason</i> Unit <i>216</i> Make <i>Volvo</i> Year <i>2014</i> Turn-up ☐ Oil change ☐ Minor overhaul ☐ Major overhaul ☐ Fuel filter(s) ☐ Date <i>07-19-23</i> Date completed <i>07-19-23</i> Mileage <i>4004 4986710</i>			
Problem(s) <i>wont start</i> <i>changed fuel filters</i>			
Approved by Name:			
Signature: <i>[Signature]</i> Total Time <i>3</i>			

PHEX

© 2000 Blackwell Science Ltd, *Journal of Internal Medicine* 247: 101–107

[illegible]

Abstract

[illegible]

Repair Order

[illegible]

RECORD OF ANNUAL INSPECTION

(49 CFR 396.17-23)

Prepare Separate Report for Each Vehicle Inspected

DATE

12-15-2022

D9215493

COMPANY NAME <i>Rhex</i>			VEHICLE TYPE ☐ TRUCK ☒ TRACTOR ☐ TRAILER ☐ CONVERTER ☐ DOLLY		
STREET ADDRESS <i>7550 S Hwy 59</i>			VEHICLE MAKE <i>Volvo</i>		
CITY <i>Wright</i>			MODEL <i>D13</i>		
STATE <i>WYO</i>			YEAR <i>2013</i>		
ZIP <i>82732</i>			VEHICLE IDENTIFICATION (Company No., State Tag No. or VIN) <i>17C 2685</i>		
INSPECTOR'S NAME (Please Print) <i>Jim Jeffers</i>				EMPLOYEE NO. <i>8975</i>	

REPORT OF CONDITION (For Detailed Information on Inspection Procedures see FMCSR Part 396, Appendix A)

	OK	REPAIR		OK	REPAIR		OK	REPAIR		OK	REPAIR
BRAKES			EXHAUST			STEERING			FRAME		
Adjustment	✓		Leaks	✓		Adjustment	✓		Members	✓	
Mechan. Compon.	✓		Placement	✓		Column/Gear	✓		Clearance	✓	
Drum/Rotor	✓		LIGHTING			Axle	✓		Rear Impact Guard	✓	
Hose/Tubing	✓		Headlights	✓		Linkage	✓		TIRES		
Lining	✓		Tail/Stop	✓		Power Steering	✓		Tread	✓	
Antilock System	✓		Clearance/Marker	✓		Other			Inflation	✓	
Automatic Adjusters	✓		Identification	✓		FUEL SYSTEM			Damage	✓	
Low Air Warning	✓		Reflectors	✓		Tank(s)/Cap(s)	✓		Speed Restrictions	✓	
Trailer Air Supply	✓		Other			Lines	✓		Other		
Compressor	✓										
Parking Brakes	✓		CAB/BODY			SUSPENSION			WHEELS/RIM		
Other			Access	✓		Springs	✓		Fasteners	✓	
			Eqpt./Load Secure	✓		Attachments	✓		Disc/Spoke	✓	
COUPLERS			Tie-Downs	NA		Sliders	✓				
Fifth-Wheel & Mount	✓		Headerboard	NA					WINDSHIELD		
Pin/Upper Plate	NA		Motorcoach Seats	NA		MIRRORS			Glass	✓	
Pintle-Hook/Eye	NA		Other						Wipers	✓	
Safety Chain(s)	NA										

REMARKS

Certification: This vehicle has passed all the inspection items for the annual vehicle inspection in accordance with 49 CFR Part 396.

QUALIFIED INSPECTOR'S SIGNATURE *Jim Jeffers*

DATE *12-15-2021*

APPLY LABEL TO A CLEAN, DRY SURFACE.
USE WITH AN OVERLAMINATE (2402) TO
IMPROVE DURABILITY UNDER NORMAL
WEATHER CONDITIONS.

AN INDELIBLE INK MARKER IS RECOMMENDED
FOR USE WHEN FILLING OUT THE LABEL.
INDELIBLE INK IS PERMANENT AND WILL NOT
WASH OFF, BUT MAY FADE DUE TO EXPOSURE
TO ULTRAVIOLET LIGHT OVER TIME. CAREFUL
DISCRETION IS ADVISED REGARDING
APPLICATION OF LABEL TO AN AREA NOT
EXPOSED TO EXCESSIVE ULTRAVIOLET LIGHT
AND/OR ELEMENTS AND IT IS RECOMMENDED
THAT THE READABILITY OF THE LABEL BE
CHECKED PERIODICALLY.

Copyright 2021 J. J. Keller & Associates, Inc.
Neenah, WI • JJKeller.com • (800) 327-6868
Printed in the USA

3136
(Rev. 11/21)

12 2022

D9215493

218

17C 2685

Rhex

7550 S Hwy 59

Wright WYO 82732

INTERSTATE PowerSystems Field Service Form

Date	1-3-2023
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	218
Vehicle Make	Volvo
Vehicle Model	
VIN	4V4K99EL7EM174134
Product Model #	
Product Serial #	
Miles / KM / Hours	391367
Switch On Hours	
Warranty ID #	
Assembly #	
Component Serial #	

Travel Mileage (To Site)	Travel Mileage (From Site)
Stop 145950	Stop 145993
Start 145917	Start 145950
Total	Total

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

Complaint	CEL on
Cause	
Correction	
Tech #	09974
Date	1-3-2023

Active faults and unit will not throttle up, Active oil level sensor code, plug in level sensor, also found parameter set for throttle to only idle when park brake set. Made repairs. Had intermittent start and loss of power to the dash, found system loosening main power, trace down to Master switch lugs were loose. tighten lugs, unit starts every time.

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: _____

E-MAIL

Repair Order

[illegible]

Repair Order

[illegible]

Repair Order



Problem(s)
Steering are needing replaced.

Driver

Date 6/12/23

Tech Aidan

Date completed 6/12/23

Unit 218 Make Volvo

Year 2013

Mileage 45,898.8

Tune-up ☐ Oil change ☐

Minor overhaul ☐

Major overhaul ☐

Fuel filter(s) ☐

Description of work

Hrs Mins

I replaced both of the steering tires and put self tappets in too, to hold down the dryhouse.

2

Total parts

Approved by

Name:

Signature:

Total Time

Notes

Repair Order



Problem(s)

A/C

Driver

Tech

Unit

Tune-up ☐

Oil change ☐

Minor overhaul ☐

Major overhaul ☐

Fuel filter(s) ☐

Description of work

Hrs Mins

Date

Date completed

Mileage

Evac, leak test, recharge

Psychs are keeping very low

Total parts

Approved by

Name:

Signature:

Total Time

Notes

Qty

Part no

Description

Price

Amount

37 lbs

R134A

1998

Job	Part no	Description	Price	Amount	Problem(s)
5213-12409		Condenser			4/c Low fuel rail pressure
3721		Fuel Filter			
19765		Fuel Filter			
					Driver Tech Kyle Unit 218 Make Volvo Year 714 Mileage 6123/23 Date 6/23/23 Turn-up ☐ Oil change ☐ Major overhaul ☐ Minor overhaul ☐ Fuel filter(s) ☐ Description of work hrs Mins
					Replaced Condenser Replaced fuel filters
					Approved by Name: Signature: Kyle [Signature] Total Time

Repair Order

1 84715409 Headlight As Driver side
 2 380001A Seal (Key)

MISSING Rear license plate
 Fenders Broken on fogs (we don't have any)



Driver

Date

Tech

J. Lopez

Date completed

Unit

218

Make Volvo

Year 2014

Mileage 401633

Type of work

Oil change

As requested

As requested

As requested

Description of work

Finished King Pins on Tag Axle
 Botored up truck.

hrs Mins

Approved by

Name:

Signature:

Total Time

1000

Repair Order



Problems: oil leaks back driver side
Valve cover

Driver

Tech *Res*

Unit *218*

Make *Volvo*

Year *2014*

Date *7.7.23*

Date completed *7.7.23*

Mileage *407175*

Tune-up ☐ Oil-change ☐ Minor-maintenance ☐ Major-overhaul ☐ Fuel-filter(s) ☐

Description of work

take valve cover off clean
up oil leak area, ~~take~~ a few lines
out of spray and take dog
house off and back on

5 30

Total parts

Approved by

Name:

Signature:

Total Time

Repair Order



Problems) **Brake Shoes Need Replaced**

~~Brake Shoe Kit~~
Brake Shoe Kit

Description Price Amount

Driver

Tech **John**

Unit **218**

Make **Volvo**

Year **2015**

Date **8/5/23**

Date completed **8/5/23**

Mileage **415, 876**

Type **Oil change**

Off-charger **S**

Minor work **S**

Major work **S**

Total (hours)

Description of work

Hrs Mins

Isolated unit of removed rear tire pulled off drum and shoes. Installed new ones adjusted brakes after reassembly torqued unit. Cleaned up other techs mess.

Total parts

Approved by

Name:

Signature:

Total Time

Repair Order

PM

151-151

Date 5 Aug 2013

Date completed

Mileage 415 824

Technician Mason

Job # 218 Make Volvo

Year 2014

Description of work

Charged all engine fittings oil,
fuel air, charged engine oil
Still needs greased + brakes
charged out

5

Notes

Approved by

Name:

Signature:

[Signature]

Total Time

5

Repair Order

[illegible]