

MATERIAL: ALL PARTS NEW UNLESS SPECIFIED: U-USED, R-REBUILT, RC-RECONDITIONED

adam
GT3870
09-11

ANNUAL VEHICLE INSPECTION REPORT

VEHICLE HISTORY RECORD

REPORT
NUMBER

FLEET UNIT NUMBER

63588076

213

DATE

MOTOR CARRIER OPERATOR

RH6X

INSPECTOR'S NAME (PRINT OR TYPE)

JOSUE LOPEZ

ADDRESS

301 S Enterprise Ave

THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 396.19.

☐ YES

CITY, STATE, ZIP CODE

Helena, MT 59718

VEHICLE IDENTIFICATION (✓ AND COMPLETE) ☐ LIC. PLATE NO. ☐ VIN ☐ OTHER

INSPECTION AGENCY/LOCATION (OPTIONAL)

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

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							j. Steering System				
			a. Fifth Wheels				8. SUSPENSION				
			b. Pintle Hooks				a. Axle Positioning Parts				
			c. Drawbar/Towbar Eye				b. Spring Assembly				
			d. Drawbar/Towbar Tongue				c. Torque, Radius or Tracking Components				
			e. Safety Devices				9. FRAME				
			f. Saddle-Mounts				a. Frame Members				
3. EXHAUST SYSTEM							b. Tire and Wheel Clearance				
			a. No leaks forward of/ directly below the driver/sleeper compartment.				c. Adjustable Axle Assemblies (Sliding Subframes)				
			b. Bus: No leaking/ discharging in violation of standard.				10. TIRES				
			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				
			a. No visible leak.				c. Speed-Restricted Tires				
			b. Fuel Tank Filler Cap				11. WHEELS AND RIMS				
			c. Fuel tank securely attached.				a. Lock or Side Ring				
5. LIGHTING DEVICES							b. Wheels and Rims				
			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.

VEHICLE MAINTENANCE, REPAIR AND MAINTENANCE RECORD

VEHICLE IDENTIFICATION

Peterbilt 521, 678 789858
MAKE VIN
579 2020 11R22.5
MODEL YEAR TIRE SIZE

213
COMPANY NUMBER

RHAX
OWNER (IF LEASED)

DATE (MM/DD/YY)	TYPE	I	R	M	NOTES
21 Feb 2024	DOT INSPECTION	☒			
	FULL PM			☒	
	OIL CHANGE			☒	
	FUEL FILTERS			☒	
	AIR FILTERS			☒	
	AIR DRYER	☒			
	BRAKES	☒			
	OILS	☒		☒	
	PLUGS	☒			
	DIFFS	☒			
	GREASE	☒		☒	
	FLUIDS	☒			
	LIGHTS	☒			
	GLASS(window/mirrors)	☒			
	CAB (INSIDE)	☒			
	MUD FLAPS	☒			
	TAG AXELS		☒		
	AIR LEAKS	☒			R tag needs brakes
	OIL LEAKS	☒			
	TIRES		☒		
	BODY	☒			Change L tag tire
	BATTERIES	☒			
	FRAME/SUSPENSION	☒			
	AIR BAGS	☒			Needs new diff dog bones
	HUBS(GREASE)	☒			
	LICENSE PLATES CHECK	☒			

I-Inspection, R-Repair, M-Maintenance

21 Feb 2024

Repair Order

Qty	Part no	Description	Price	Amount	Problem(s)
1	SE10515	Fuel Filter			Service and look over truck is going to tomorrow
1	F11401	Oil Filter			
1	4305310	Gasket			
1	4302809	Cover			
3		Batteries			
2		Mud Flaps			
Total parts					
Notes					

Driver _____

Tech Brian

Unit 213 **Make** Ford **Year** 2019

Tune-up ☐ **Oil change** ☐ **Filter overhaul** ☐ **Major overhaul** ☐ **Fuel filter(s)** ☐

Description of work

Change engine oil and fuel filter grease and look over check the pressure dips and frame level

Remove P.T.O and replace with cover fill with 50w syn trans oil replace mud flap front and rear of diff

Replace all three battery and clean cable ends more and fill new bags so battery hot of hour

Approved by _____

Name: _____

Signature: _____

Date 8.23.24

Date completed 8.24.24

Mileage 588430

Hrs _____ **Mins** _____

Total Time _____





Oil Analysis Report

Bottle Ref: 1

0 = New or Rebuilt Machine
1 = Healthy Machine
2 = Minor or Suspect Problem
3 = Definite Problem
4 = Serious Problem

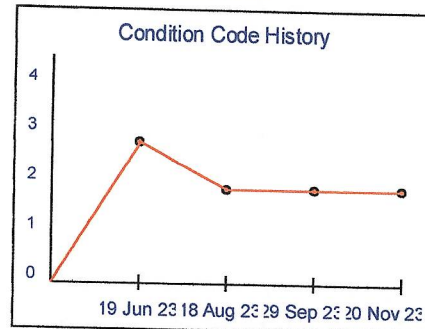
2

Diagnostics

Date: 20 November 2023
Site: Ramsey Hill Exploration, LLC
Plant: Gillette Shop
Unit: Unit No.213
Machine: Peterbuilt- Engine
Lubricant: Guardol 15W-40

DIAGNOSIS:

The oil viscosity is below the lower limit this survey,
Wear and contaminant levels are acceptable.
TBN low.



RECOMMENDED ACTION:

Monitor for improvements to compartment conditions from reported fluid change.

SAMPLE DETAILS

Date of Sample:	20 Nov 23	29 Sep 23	18 Aug 23	19 Jun 23
Sample No:	GIL-359758	GIL-358171	GIL-356731	GIL-355306
Fluid/Filter Changed (Yes or No):	Y/N	Y/Y	Y/Y	Y/Y
Equipment Hrs:		498214	492308	
Equipment Mls:	505997			479126

WEAR METALS

	LIMIT	20 Nov 23	29 Sep 23	18 Aug 23	19 Jun 23
Lead (Pb):	19	1	0	1	2
Iron (Fe):	55	21	22	15	48
Aluminum (Al):	24	2	2	1	4
Copper (Cu):	36	2	2	3	18
Chromium (Cr):	15	1	1	1	1
Tin (Sn):	15	0	0	0	1
Nickel (Ni):	4	0	1	0	1
Silver (Ag):	6	0	0	0	0

CONTAMINANTS

Silicon (Si):	19	11	9	9	36
Sodium (Na):	23	5	4	4	9
Potassium (K):	7	4	4	4	5

ADDITIVES

Titanium (Ti):	86	80	85	0
Magnesium (Mg):	381	389	402	909
Zinc (Zn):	1240	1161	1189	768
Calcium (Ca):	1700	1663	1709	1050
Phosphorous (P):	1051	1113	1157	1025

PHYSICALS

Viscosity (cSt at 40°C): L 97.8, U 126.5	72.5	109.5	112.9	108.4
Viscosity (cSt at 100°C): L 14.0, U 17.1	0.0	0.0	0.0	0.0
Viscosity Index: 128	0	0	0	0
Water (ppm):	326	405	306	458
Fuel Dilution (%):	2.20	2.50	2.50	1.40
Total Base Number (mg KOH/g): 3	3.90	4.20	4.20	4.20

INFRA RED

Oxidation (Abs/mm²):	20.90	20.10	19.90	19.60
Nitration (Abs/mm²):	10.20	9.30	8.70	10.60
Sulphation (Abs/mm²):	23.90	22.70	22.60	23.30
Glycol (% wt):	0.00	0.00	0.00	0.50
Soot (% wt):	0.36	0.32	0.39	0.60

THE

[illegible]



Date: 18 August 2023
Site: Ramsey Hill Exploration, LLC
Plant: Gillette Shop
Unit: Unit No. 213
Machine: Peterbuilt- Engine
Lubricant: Guardol 15W-40

DIAGNOSIS:

Additive package (including titanium) has shifted from previous sample. TBN remains slightly low.

Wear levels are acceptable.

RECOMMENDED ACTION:

Confirm lube for compartment.

SAMPLE DETAILS

Date of Sample: 18 Aug 23
Sample No: GIL-356731
Fluid/Filter Changed (Yes or No): Y/Y
Equipment Hrs: 492308
Equipment Mis: 479126

WEAR METALS

LIMIT

Lead (Pb): 19

Iron (Fe): 55

Aluminum (Al): 24

Copper (Cu): 36

Chromium (Cr): 15

Tin (Sn): 15

Nickel (Ni): 4

Silver (Ag): 6

Silicon (Si): 19

Sodium (Na): 23

Potassium (K): 7

Titanium (Ti): 85

Magnesium (Mg): 402

Zinc (Zn): 1189

Calcium (Ca): 1709

Phosphorous (P): 1157

Oxidation (Abs/mm²): 19.90

Nitration (Abs/mm²): 8.70

Sulphation (Abs/mm²): 22.60

Glycol (% wt): 0.00

Soot (% wt): 0.39

Viscosity (cSt at 40°C): L 97.8, U 126.5

Viscosity (cSt at 100°C): L 14.0, U 17.1

Viscosity Index: 128

Water (ppm): 306

Fuel Dilution (%): 2.50

Total Base Number (mg KOH/g): 4.20

INFRA RED

PHYSICALS

ADDITIVES

CONTAMINANTS

Page: 2

350

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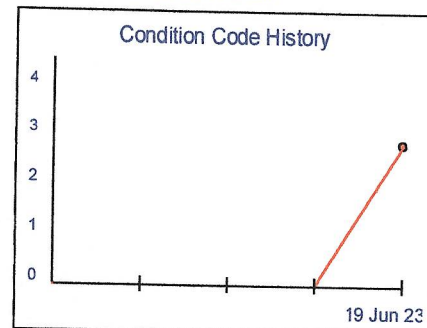
Diagnostics

Oil Analysis Report

Bottle Ref: 2

0 = New or Rebuilt Machine
1 = Healthy Machine
2 = Minor or Suspect Problem
3 = Definite Problem
4 = Serious Problem

3



Date: 19 June 2023
Site: Ramsey Hill Exploration, LLC
Plant: Gillette Shop
Unit: Unit No.213
Machine: Peterbuilt
Lubricant: Guardol 15W-40

DIAGNOSIS:

Silicon level elevated. Suspect dirt ingress air intake system.

TBN low. Monitor for improvement with reported fluid and filter replacement.

RECOMMENDED ACTION:

At the next maintenance opportunity, inspect the air intake system for source of dirt ingress.

SAMPLE DETAILS

Date of Sample: 19 Jun 23
Sample No: GIL-355306
Fluid/Filter Changed (Yes or No): Y/Y
Equipment Hrs:
Equipment Mls: 479126

WEAR METALS

LIMIT

Lead (Pb):	19	2
Iron (Fe):	55	48
Aluminium (Al):	24	4
Copper (Cu):	36	18
Chromium (Cr):	15	1
Tin (Sn):	15	1
Nickel (Ni):	4	1
Silver (Ag):	6	0

CONTAMINANTS

Silicon (Si):	19	36
Sodium (Na):	23	9
Potassium (K):	7	5

ADDITIVES

Titanium (Ti):	0
Magnesium (Mg):	909
Zinc (Zn):	768
Calcium (Ca):	1050
Phosphorous (P):	1025

PHYSICALS

Viscosity (cSt at 40°C): L 97.8, U 126.5	108.4
Viscosity (cSt at 100°C): L 14.0, U 17.1	0.0
Viscosity Index: 128	0
Water (ppm):	458
Fuel Dilution (%):	1.40
Total Base Number (mg KOH/g): 3	4.20

INFRA RED

Oxidation (Abs/mm²):	19.60
Nitration (Abs/mm²):	10.60
Sulphation (Abs/mm²):	23.30
Glycol (% wt):	0.50
Soot (% wt):	0.60

Repair Order

Qty	Part no	Description	Price	Amount	Problem(s)
1	3495173	Crank case breather			Engine oil leak, full service (oil pan gasket)
1		oil filter			
1		Fuel separator			
1		Fuel filter			
1		Air filter			
Driver Annie Tech Peterson Unit 213 Tune up ☐ Make Peterbilt Year Mileage 463,217 Oil change ☒ Minor overhaul ☒ Major overhaul ☐ Fuel filter(s) ☒					Date 3-2-23 Date completed 3-2-23
Description of work Hrs 2.5 Mins					
• drained oil and changed all filters and topped off engine oil. • changed out crank case breather due to hole in the hub • plugged into her truck and did a forced regen to try and fix \$500+ level code high code and did not work. Trucks going to peterbilt for warranty work.					
Approved by Name:  Signature: _____					Total Time 2.5
Notes Checked codes and cleared. 1 active So did a forced regen					
Total parts					

DRIVER/VEHICLE EXAMINATION REPORT

Inspect 1.124.8374

Image not
found.

Wyoming Highway Patrol
Commercial Carrier Section
5300 Bishop Blvd
Cheyenne, WY 82009-3340
EMAIL: CVSAINSPECTIONS@WYO.GOV

Report Number: WYPJDN000042
Inspection Date: 02/17/2023
Start: 11:00 AM MT End: 11:25 AM MT
Inspection Level: II - Walk-Around
HM Inspection Type: None

Carrier: RAMSEY HILL EXPLORATION LLC

DBA:

7550 WY-59
GILLETTE, WY, 82718

USDOT: 3775432

MC/MX#: 1375289

State#:

Location: GILLETTE POE

Highway: WY 51

County: CAMPBELL

Email: DIANAK@TOTALEXCAVATING.NET

Driver: GROVES, ANNIE M

License#: V71571089

Date of Birth: 01/11/1985

CoDriver:

License#:

Date of Birth:

State: AZ

State:

Milepost: 127.48 Shipper: RAMSEY HILL

Origin: GILLETTE, WY

Destination: WRIGHT, WY

Bill of Lading: 02172023

Cargo: EMPTY

VEHICLE IDENTIFICATION

Unit	Type	Make	Year	State	Plate	Equipment ID	VIN	GVWR	CVSA #	Issued #	OOS Sticker
1	TT	PTRB	2020	WY	17C2679		1XPBP40X7LD709058	50000			
2	ST	TRLR	2023	WY	17U2487		3S9PHJV37PW092629	30000			
3	ST	TRLR	2023	WY	17U2485		3S9PHJV35PW092628	30000			

BRAKE ADJUSTMENTS: No brake measurements required for level II or level III

VIOLATIONS: No violations were discovered

HazMat: No HM transported

Placard:

Cargo Tank:

Special Checks:

Alcohol/Controlled Substance Check
Conducted by Local Jurisdiction

X Size and Weight Enforcement

X eScreen Inspection

Traffic Enforcement
PASA Conducted Inspection
Drug Interdiction Search

Post Crash Inspection
PBBT Inspection

Report Prepared By:
Joseph Norfolk

ID/Badge #:
P53446

Copy Received By:
ANNIE GROVES

X



03775432 WY WYPJDN000042

		ANNIE 213		DAILY USE 1									
DATE	TIME	DRIVER NAME	INSP BOOK	BINDER	TRUCK #	CAB CLEAN	DAILY INSP	CRATE	FIRE EXT	NO OKAY FLASHLIGHT HAMMER	RADIO	TRIANGLES	FIRST AID KIT
12/20	4A	ANNIE	✓	✓	213	✓	✓	✓	✓	X/✓	✓	✓	✓
12/20	345	ANNIE	✓	✓	213	✓	✓	✓	✓	X/✓	✓	✓	✓
12/20	4A	Alex / ANNIE	✓	✓	213	✓	✓	✓	✓	X/✓	✓	✓	✓
12/20	430	ANNIE	✓	✓	213	✓	✓	✓	✓	X/✓	✓	✓	✓
1/10	4	ANNIE / Gage	✓	✓	213	✓	✓	✓	✓	✓	✓	✓	✓
1/7	4	ANNIE	✓	✓	213	✓	✓	✓	✓	✓	✓	✓	✓
1/9	4	ANNIE / Steve	✓	✓	213	✓	✓	✓	✓	✓	✓	✓	✓
1/10	4	ANNIE	✓	✓	213	✓	✓	✓	✓	✓	✓	✓	✓
1/11	4	ANNIE	✓	✓	213	✓	✓	✓	✓	✓	✓	✓	✓
1/12	4	ANNIE / Ben	✓	✓	213	✓	✓	✓	✓	✓	✓	✓	✓
1/13	4	ANNIE	✓	✓	213	✓	✓	✓	✓	✓	✓	✓	✓
1/14	345	ANNIE / Chris	✓	✓	213	✓	✓	✓	✓	✓	✓	✓	✓
1/17	530	ANNIE / Chris DIP pup	✓	✓	213	✓	✓	✓	✓	✓	✓	✓	✓
1/18	345	ANNIE	✓	✓	213	✓	✓	✓	✓	✓	✓	✓	✓
1/19	345	ANNIE	✓	✓	213	✓	✓	✓	✓	✓	✓	✓	✓
1/20	330	ANNIE / Gage	✓	✓	213	✓	✓	✓	✓	✓	✓	✓	✓
1/21	330	ANNIE	✓	✓	213	✓	✓	✓	✓	✓	✓	✓	✓

RECORD OF ANNUAL INSPECTION

(49 CFR 396.17-23)

Prepare Separate Report for Each Vehicle Inspected

DATE

12-2022

D8973873

COMPANY NAME <i>Rhex</i>			VEHICLE TYPE ☒ TRUCK ☐ TRACTOR ☐ TRAILER ☐ CONVERTER ☐ DOLLY		
STREET ADDRESS <i>7550 S Hwy 59</i>			VEHICLE MAKE <i>Pete</i>		
CITY <i>Wright</i>			MODEL <i>579</i>		
STATE <i>WYO</i>			YEAR <i>2019</i>		
ZIP <i>82732</i>			VEHICLE IDENTIFICATION (Company No., State Tag No. or VIN) <i>17C 2679</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	✓		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 *[Signature]*

DATE *12-23-2022*

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.

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3136
(Rev. 11/21)

12

2022

D8973873

213

17C 2679

Rhex

7550 S Hwy 59

Wright WYO 82732

Repair Order

[illegible]

Repair Order



Problem(s) Tag Axle Tires, Air leak, mudd flap
missing bolts about to fall off, glad hand seals

Driver

Date 12-17-22

Tech Gletson, Tyler

Date completed 12-17-22

Unit 213

Make Peterbilt

Year 2020

Mileage

Tune up ☐

Oil change ☐

Minor overhaul ☒

Major overhaul ☐

Fuel filter(s) ☐

Description of work

Hrs Mins

• Took wheels and tires of truck, removed junk
tires and put new on.

3

• Put new bolts on mudd flap.

• Fixed air leak on tag axle, Air line not
plugged in all the way.

• Changed glad hand seals on truck + trailers

Approved by

Name: Kevin White

Signature:

Total Time

3

Qty	Part no	Description	Price	Amount
4		glad hand seals		
2		tag axle tires,		
1		3/8 bolt.		
2		3/8 washers,		
1		3/8 lock washer.		
1		3/8 Nut		
Total parts				

Notes

Repair Order

[illegible]

Repair Order

Qty	Part no	Description	Price	Amount
1	3F4614	Fuel		
1	AD507	oil		
1	81058	air filter		
1	BAS374	air dryer		
2	255 R17022.5	Trig Tires		
Driver Tech <u>Jim/Brain</u> Unit <u>213</u> Make <u>Pete</u> Year <u>2019</u> Mileage <u>448403</u> Tune up ☐ Oil change ☒ Minor overhaul ☐ Major overhaul ☐ Fuel filter(s) ☒ Problem(s) <u>PM Det Check over all of truck check Eng light</u> <u>show air with Oil water leaks</u> Date <u>12 23 2022</u> Date completed Description of work <u>Change out both Trig oil Tires mount alignment</u> <u>change oil air fuel filters & Eng oil</u> <u>grease back over Truck & Buden cap windows</u> <u>pinning Brakes Clutch fix water leaks on cab back lines</u> <u>check clutch ahead cables & get check Eng light off</u> Hrs <u>16</u> Mins				
Approved by Name: <u>Kevin Wolfe</u> Signature: <u>[Signature]</u>				
Total parts Total Time <u>18</u>				



Repair Order



driver side Rk. bill. logo missing.

Problem(s)

Driver

Tech 5435301 Andrew

Unit 213 Make Peterbilt Year 2013

Turn-up Oil change

Minor electrical

Major overhaul

Fuel filter

Hours

Mileage

Date completed 4-23-24

Date 4-23-24

Work

Installed logo

Repaired through vent and installed both

bolts to hold it done.

Notes

Approved by CR

Name

Signature

Total Time

Total parts

Notes

Approved by

Name

Signature

Total Time

Total parts

Notes