

Attack Oilfield Services Inc.

Work Repair Request

ENTERED
Aug 19/24
Jy

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

Cup

Equipment: (Unit #) P1516

Date: Aug 14/24

Location:

Submitted By:

Work Assigned By:

Work Assigned to:

Replace ___ Repair ___ Before using ___ As Soon As Possible ___ Next Scheduled Service ___

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

- Cup listed truck
- Replaced Both rear brakes and Drums
- Alled # 4RH inside tire up
- Fixed RH Stack
- Replaced # 3LH, RH Drums
- Replaced # 2LH inside tire
- Replaced # 3LH, RH inside tire

- Torqued tires.
- set brakes
- welded plate on fifth wheel
- New bulb in LH headlight marker
- pulled gps.
- pulled radio
- Replaced both tie rods.

Labour Time: Tech #1 Cole.

Day 1 ___ hrs Day 2 ___ hrs Day 3 ___ hrs

Total Time: ___ Truck

Labour Time: Tech #2

Day 1 ___ hrs Day 2 ___ hrs Day 3 ___ hrs

___ Trailer

List of parts and materials used:

1) Shoes x 2	11)
2) Drums x 4	12)
3) used tires x 3.	13)
4) marker light.	14)
5) 2 windshields	15)
6) 2 Drag links	16)
7)	17)
8)	18)
9)	19)
10)	20)

200 Hour Grease Service Completed: ___

400 Hour Service Completed ___

Km 403,456 Hours 16,927

Are Additional Actions required? Yes (___) No (___)

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

blown Drive line

ENTERED
10/06/2023
SL

Equipment: (Unit #) P 1516

Date: ~~Oct~~ Sept 29/23

Location:

Submitted By:

Work Assigned By:

Work Assigned to:

Replace__ Repair__ Before using__ As Soon As Possible__ Next Scheduled Service__

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

- Came in Friday night
replaced joints in stub
Shift started removing joint
Caps ended up needing new
yoke,
pulled truck in replaced #2 diff out
put yoke
put Drive line in and greased it

Labour Time: Tech #1 *Cok*

Day 1__ hrs

Day 2__ hrs

Day 3__ hrs

Total Time: _____ Truck

Labour Time: Tech #2

Day 1__ hrs

Day 2__ hrs

Day 3__ hrs

_____ Trailer

List of parts and materials used:

- | | |
|-------------|-----|
| 1) yoke | 11) |
| 2) 2 joints | 12) |
| 3) grease | 13) |
| 4) zipties | 14) |
| 5) | 15) |
| 6) | 16) |
| 7) | 17) |
| 8) | 18) |
| 9) | 19) |
| 10) | 20) |

200 Hour Grease Service Completed: _____

400 Hour Service Completed _____

Km 395,164 Hours 16,749

Are Additional Actions required? Yes () No ()

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs repair or changed parts) (Date added)

ENTERED
09/14/2023

SK

200 hour service + Air leaks

Equipment (Unit #) P1516

Date: August 29/2023

Location:

Submitted By: Shelley Keim

Work Assigned By:

Work Assigned to:

Replace: Repair: Before: After: As Soon As Possible: Part: 1 2 3 4 5 6 7 8 9 10

Other Instructions:

Repair Completed By:

Date: Sept 12/23

Description of work completed:

- fixed air leaks
- greased
- checked fluids
- Topped #1 diff up
- Replaced #2 LH shock
- Took #2 RH tire off to get repaired / Torqued tire.

- greased trailer
- Checked lights
- Replaced #3 LH S-Cam tube and S-Cam
- Made Cord for work lights on trailer
- found green wire on fog lights

Labour Time: Total: Cole

Labour Time: Truck

Labour Time: Trailer

List of parts and materials used:

- 1) fittings
- 2) zip ties
- 3) grease
- 4) S-cam
- 5) S-cam Tube
- 6) electrical supplies
- 7) wire Cord
- 8) 2L 75W90
- 9) 4pin male and female connectors

200 Hour Grease Service Complete

393,119

16,699

Are Additional Items Required?

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

Tank cap seal leaking passenger side.
Truck radio hung not working.
200 W

ENTERED
07/11/23

Equipment: (Unit #)

R1516 ~~DRGTH~~ PO1 14

Date:

June 21/23

Location: PH

Submitted By:

Work Assigned By:

Work Assigned to:

Replace

Repair

Before using

As Soon As Possible

Next Scheduled Service

Other Instructions:

Repair Completed By:

Eustain Gagne

Date:

June 21/23

Description of work completed:

200 W service.
Full radio diagnosis radio. Radio is NFG. Pulled radio out of PO159
installed it in K1516.
Pull out of shop.

Labour Time: Tech #1

Day 1 2 hrs

Day 2 hrs

Day 3 hrs

Total Time: 2 Truck

Labour Time: Tech #2

Day 1 hrs

Day 2 hrs

Day 3 hrs

Trailer

List of parts and materials used:

- 1)
- 2)
- 3)
- 4)
- 5)
- 6)
- 7)
- 8)
- 9)
- 10)
- 11)
- 12)
- 13)
- 14)
- 15)
- 16)
- 17)
- 18)
- 19)
- 20)

200 Hour Grease Service Completed: ☒

400 Hour Service Completed

Km 371848

Hours 16230

Additional Actions required? Yes ☐ No ☐

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

ENTERED
07/19/2023
SVC

400 hour service

last service 15990
(400 hr)

Equipment: (Unit #) P1516

Date: July 13th, 2023

Location:

Submitted By: Shelley Keim

Work Assigned By:

Work Assigned to:

Replace ___ Repair ___ Before using ___ As Soon As Possible ___ Next Scheduled Service ___

Other Instructions:

Repair Completed By:

Date: July 18/23

Description of work completed:

- got truck washed to be able to do service
- Changed oil
- changed oil filter
- changed washer fluid jug.
- fixed fuel leak on RH fuel tank.
- Checked fluids

- greased truck and trailer
- fixed air leak above #3 diff.
- fixed RH low beam

Labour Time: Tech #1 Cole B

Day 1 ___ hrs Day 2 ___ hrs Day 3 ___ hrs

Total Time: ___ Truck
___ Trailer

Labour Time: Tech #2

Day 1 ___ hrs Day 2 ___ hrs Day 3 ___ hrs

List of parts and materials used:

- 1) 450:1
- 2) oil filter.
- 3) grease
- 4) hose
- 5) fittings
- 6) electrical switch
- 7) washer fluid Reservoir
- 8)
- 9)
- 10)

- 11)
- 12)
- 13)
- 14)
- 15)
- 16)
- 17)
- 18)
- 19)
- 20)

200 Hour Grease Service Completed: ___

400 Hour Service Completed ☒

Km 389574 Hours 16,415

Are Additional Actions required? Yes (___) No (___)

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

Repair AC

ENTERED
06/10/2023
SC

Equipment: (Unit #) *P1516*

Date: _____

Location: _____

Submitted By: _____

Work Assigned By: _____

Work Assigned to: *GG*

Replace ☐ Repair ☒ Before using ☐ As Soon As Possible ☐ Next Scheduled Service ☐

Other Instructions: _____

Repair Completed By: *GG*

Date: *May 15/23*

Description of work completed:

*Pressure test. High pressure line leaking. Cut and install ~~new~~ union.
Pressure test again. Held at 275 psi. Vac, oil + charge. Cab was cold. Success.*

Labour Time: Tech #1

Day 1 *4* hrs Day 2 _____ hrs Day 3 _____ hrs

Total Time: *4* Truck

Labour Time: Tech #2

Day 1 _____ hrs Day 2 _____ hrs Day 3 _____ hrs

Trailer

List of parts and materials used:

- 1) *802 pag*
- 2) *3.5 lbs 134A*
- 3) *one union*
- 4)
- 5)
- 6)
- 7)
- 8)
- 9)
- 10)

- 11)
- 12)
- 13)
- 14)
- 15)
- 16)
- 17)
- 18)
- 19)
- 20)

200 Hour Grease Service Completed: _____

400 Hour Service Completed _____

Km *5587H* Hours *18311*

Additional Actions required? Yes ☐ No ☐

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

Hydraulics failed.

ENTERED
06/10/2023
JC

Equipment: (Unit #) P1516 ~~Lost~~

Date: May 17 / 23

Location:

Submitted By:

Work Assigned By:

Work Assigned to: GG

Replace ☐ Repair ☒ Before using ☐ As Soon As Possible ☐ Next Scheduled Service ☐

Other Instructions:

Repair Completed By: GG

Date: May 17 / 23

Description of work completed:

7 Pull pump. Splines are good. Fan stopped. Got stuck from driver. Fan ordered. Change filter. Drained reservoir. Hadly any fillings an magnetic plug. Remove pres relief + fan ~~press~~ orifice. They were clean. Remove motor. Hook up 2019 to get tank unloaded. Check fan on 2019. 2500-psi. Motor sounded poor. Driver said it always ~~sound~~ sounds like that. Hydraulics fixed on other day Too busy for the moment.

Labour Time: Tech #1

Day 1 7 hrs Day 2 hrs Day 3 hrs

Total Time: 7 ☒ Truck

Labour Time: Tech #2

Day 1 hrs Day 2 hrs Day 3 hrs

 Trailer

List of parts and materials used:

- | | |
|-----|-----|
| 1) | 11) |
| 2) | 12) |
| 3) | 13) |
| 4) | 14) |
| 5) | 15) |
| 6) | 16) |
| 7) | 17) |
| 8) | 18) |
| 9) | 19) |
| 10) | 20) |

200 Hour Grease Service Completed:

400 Hour Service Completed

Km 366174 Hours 1601

Additional Actions required? Yes ☐ No ☐

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

Hoses catching on stud.

ENTERED
06/10/23

Equipment: (Unit #)

R15/16

Date:

May 30/23

Location:

Submitted By:

Work Assigned By:

Work Assigned to:

Replace

Repair

Before using

As Soon As Possible

Next Scheduled Service

Other Instructions:

Repair Completed By:

GG

Date:

May 30/23

Description of work completed:

Lift everything up. Notify management that tank mount is erected.

Labour Time: Tech #1

Day 1 2 hrs

Day 2 hrs

Day 3 hrs

Total Time: 2 Truck

Labour Time: Tech #2

Day 1 hrs

Day 2 hrs

Day 3 hrs

Trailer

List of parts and materials used:

- 1)
- 2)
- 3)
- 4)
- 5)
- 6)
- 7)
- 8)
- 9)
- 10)
- 11)
- 12)
- 13)
- 14)
- 15)
- 16)
- 17)
- 18)
- 19)
- 20)

200 Hour Grease Service Completed:

400 Hour Service Completed

Km 369312

Hours 16152

Additional Actions required? Yes ☐ No ☐

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fading or the hazard that exists.)

Hydraulics + batteries

ENTERED
06/06/2023

Equipment: (Unit #) PB-16 DRG 14

Date: May 23/23

Location: PR

Submitted By:

Work Assigned By:

Work Assigned to: GG

Replace ☐ Repair ☐ Before using ☐ As Soon As Possible ☒ Next Scheduled Service ☐

Other Instructions:

Repair Completed By: GG

Date: May 23/23

Description of work completed:

May 24 install new batteries
- ordered batteries
- remove pump, disassemble on bench. inspect valves. Assemble pump.
Install on truck
Hook truck up to trailer. Blow all trailer hydraulic lines out.

Labour Time: Tech #1

Day 1 3 hrs

Day 2 4.5 hrs

Day 3 hrs

Total Time: 7.5 Truck

Labour Time: Tech #2

Day 1 2.5 hrs

Day 2 hrs

Day 3 hrs

4.5 Trailer

List of parts and materials used:

- 1) 4 batteries
- 2) 2 pails hydraulic oil
- 3) hydraulic filter
- 4)
- 5)
- 6)
- 7)
- 8)
- 9)
- 10)
- 11)
- 12)
- 13)
- 14)
- 15)
- 16)
- 17)
- 18)
- 19)
- 20)

200 Hour Grease Service Completed:

400 Hour Service Completed

Km 366714 Hours 16100

Additional Actions required? Yes ☐ No ☐

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

400 service

ENTERED
05/12/2023
SL

Equipment: (Unit #) P 15-16

Date: May 5 / 23

Location:

Submitted By:

Work Assigned By: Shelly

Work Assigned to:

Replace ☐ Repair ☐ Before using ☐ As Soon As Possible ☐ Next Scheduled Service ☒

Other Instructions:

Repair Completed By: Gustain Gye

Date: May 5 / 23

Description of work completed:

400 hrs

Labour Time: Tech #1

Day 1 ☐ hrs Day 2 ☐ hrs Day 3 2 hrs

Total Time: 2 Truck

Labour Time: Tech #2

Day 1 ☐ hrs Day 2 ☐ hrs Day 3 1 hrs

1 Trailer

List of parts and materials used:

- | | |
|-----|-----|
| 1) | 11) |
| 2) | 12) |
| 3) | 13) |
| 4) | 14) |
| 5) | 15) |
| 6) | 16) |
| 7) | 17) |
| 8) | 18) |
| 9) | 19) |
| 10) | 20) |

200 Hour Grease Service Completed:

400 Hour Service Completed ☒

Km 363983 Hours 15990

Additional Actions required? Yes ☐ No ☐

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

Trailer door hanging.

ENTERED
05/12/2023

Equipment: (Unit #) R 15-16 POL 14 Date: May 1/23

Location: PR

Submitted By: Dave

Work Assigned By:

Work Assigned to: Christina Gage

Replace ☐ Repair ☒ Before using ☐ As Soon As Possible ☒ Next Scheduled Service ☐

Other Instructions:

Repair Completed By: Christina Gage Date: May 1/23

Description of work completed:

- check door out. Install new rivets.

Labour Time: Tech #1	Day 1 <u>2</u> hrs	Day 2 <u> </u> hrs	Day 3 <u> </u> hrs	Total Time: <u> </u> Truck
Labour Time: Tech #2	Day 1 <u> </u> hrs	Day 2 <u> </u> hrs	Day 3 <u> </u> hrs	<u>2</u> Trailer

List of parts and materials used:

- | | |
|-------------------------|-----|
| 1) <u>C 1/4 rivets.</u> | 11) |
| 2) | 12) |
| 3) | 13) |
| 4) | 14) |
| 5) | 15) |
| 6) | 16) |
| 7) | 17) |
| 8) | 18) |
| 9) | 19) |
| 10) | 20) |

200 Hour Grease Service Completed: 400 Hour Service Completed

Km 361419 Hours 15938

Additional Actions required? Yes ☐ No ☐

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

R+R motor

ENTERED
04/06/2023
SJR

Equipment: (Unit #) DRG 14 P1516

Date: April 4/23

Location:

Submitted By:

Work Assigned By:

Work Assigned to: Gustin Gagne

Replace ☐ Repair ☐ Before using ☐ As Soon As Possible ☐ Next Scheduled Service ☐

Other Instructions:

Repair Completed By: Gustin Gagne

Date: April 4 23

Description of work completed:

R+R product motor, install 2 new rings on fittings
tapped up hydraulics
quick look under trailer + truck before kicking out

Labour Time: Tech #1

Day 1 ☐ hrs Day 2 ☐ hrs Day 3 ☐ hrs

Total Time: ☐ Truck

Labour Time: Tech #2 G

Day 1 ☐ hrs Day 2 ☐ hrs Day 3 ☐ hrs

1.5 Trailer

List of parts and materials used:

- | | |
|------------|-----|
| 1) Motor | 11) |
| 2) 2 rings | 12) |
| 3) | 13) |
| 4) | 14) |
| 5) | 15) |
| 6) | 16) |
| 7) | 17) |
| 8) | 18) |
| 9) | 19) |
| 10) | 20) |

200 Hour Grease Service Completed:

400 Hour Service Completed ☐

Km 350538 Hours 15668

Additional Actions required? Yes ☐ No ☐

Attack Oilfield Services Inc.

Work Repair Request

ENTERED
04/15/2023
SL

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

200 hour
Coolant leak
Grease nipples not taking.
Anti-sail.
Batteries are dead.

Equipment: (Unit #) P1516 DRG14

Date: April 5th, 2023

Location:

Submitted By: Shelley Kern

Work Assigned By:

Work Assigned to: Gristain

Replace__ Repair__ Before using__ As Soon As Possible ☒ Next Scheduled Service__

Other Instructions:

Repair Completed By: Gristain

Date:

Description of work completed:

5 grease nipples changed and a truck
coolant leak, tightened clamp on top of tank.
Anti-sail at front of drives where missing/worn out,
replaced both sides.
Top up wind shield washer fluid.
Boost truck to pull into shop. Light (markers where left on).
Inspect truck & trailer

Labour Time: Tech #1 Day 1__ hrs Day 2__ hrs Day 3__ hrs
Labour Time: Tech #2 Day 1__ hrs Day 2__ hrs Day 3__ hrs

Total Time: 3 Truck
1 Trailer

List of parts and materials used:

- 1) 5 grease nipples 11)
- 2) 3 tubes of grease 12)
- 3) 2 anti sails. 13)
- 4) 11) 14)
- 5) 15)
- 6) 16)
- 7) 17)
- 8) 18)
- 9) 19)
- 10) 20)

200 Hour Grease Service Completed: 1

400 Hour Service Completed__

Km 355344 Hours 15187

Are Additional Actions required? Yes ☒ No ☐

Right fuel tank need sealing to be done next time, to be done for day off.
So called on the tank need to be installed. But should to be installed
once I get one from town.

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

fuel problem.

ENTERED
03/23/2023

Equipment: (Unit #) *p 1516.*

Date: *March 22/23*

Location:

Submitted By:

Work Assigned By:

Work Assigned to:

Replace__ Repair__ Before using__ As Soon As Possible__ Next Scheduled Service__

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

*Replaced fuel pump head
and Actuator.*

Labour Time: Tech #1 *Bronsen*

Day 1__ hrs Day 2__ hrs Day 3__ hrs

Labour Time: Tech #2

Day 1__ hrs Day 2__ hrs Day 3__ hrs

Total Time: _____ Truck
_____ Trailer

List of parts and materials used:

1) *fuel pump head*

11)

2) *and Actuator*

12)

3)

13)

4)

14)

5)

15)

6)

16)

7)

17)

8)

18)

9)

19)

10)

20)

200 Hour Grease Service Completed: _____

400 Hour Service Completed _____

Km *347,402* Hours *15,594*

Are Additional Actions required? Yes () No ()

Attack Oilfield Services Inc.

Work Repair Request

ENTERED
03/10/2023

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

DRG 14 1 hose rack
Broken

400 hr Service

~~Cigarette outlet No power~~
~~and flap hangers~~

Tail lights

Hyd lockers in
pump box

Equipment: (Unit #)

P1516 / DRG 14

Date: March 08/23

Location:

MANNING.

Submitted By:

Work Assigned By:

Work Assigned to:

Replace Repair Before using As Soon As Possible Next Scheduled Service

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

- Changed oil

- Changed oil filter

- greased

- Replaced blown fuse for cigarette outlet

- Checked fluid levels

- Checked lights

- Replaced #2 LH Dust cover

- REPAIR LH TAILLIGHT.

- Topped front Hubs up

- Replaced Service line to
trailer

Labour Time: Tech #1

COLE

Day 1 hrs

Day 2 hrs

Day 3 hrs

Total Time: Truck

Labour Time: Tech #2

BRONSON

Day 1 hrs

Day 2 hrs

Day 3 hrs

Trailer

List of parts and materials used:

1) oil

2) oil filter

3) 75w90

4) 4" round light

5) grease

6) Dust cover

7)

8)

9)

10)

11)

12)

13)

14)

15)

16)

17)

18)

19)

20)

200 Hour Grease Service Completed:

400 Hour Service Completed

✓

Km

345,311

Hours

15,516

Are Additional Actions required? Yes No

Yes () No ()

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

LIGHT ISSUES

ENTERED
02/13/2023

SIL

Equipment: (Unit #) 1516 / DRG14

Date: Feb. 12 / 23

Location: MANNING

Submitted By:

Work Assigned By:

Work Assigned to:

Replace__ Repair__ Before using__ As Soon As Possible__ Next Scheduled Service__ 15472

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

REPLACE BATTERY END IN BATTERY BOX (BROKEN)

REPLACE 2x FAULTY AGM FUSDS.

REPAIR LH MID SIGNAL LIGHT ON TRAILER.

CLEAN TRAILER CORD.

Labour Time: Tech #1 BRONSON	Day 1	hrs	Day 2	hrs	Day 3	hrs	Total Time:	Truck
Labour Time: Tech #2	Day 1	hrs	Day 2	hrs	Day 3	hrs		Trailer

List of parts and materials used:

- | | |
|-----------------------|-----|
| 1) 4" OVAL AMBER LED. | 11) |
| 2) 3 PRONG PIGTAIL. | 12) |
| 3) BLUE MISC. | 13) |
| 4) BATTERY END. | 14) |
| 5) 150A AGM FUSDS. | 15) |
| 6) 250A " " " | 16) |
| 7) | 17) |
| 8) | 18) |
| 9) | 19) |
| 10) | 20) |

200 Hour Grease Service Completed: 400 Hour Service Completed

Km 338132 Hours 15294

Are Additional Actions required? Yes () No ()

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

400hr Service

~~TRAILER AIR LEAK~~

ENTERED
01/15/2023

Equipment: (Unit #) P1516 / DRG14

Date: Jan 13/23

Location: MANNING

Submitted By:

Work Assigned By:

Work Assigned to:

Replace ☐ Repair ☐ Before using ☐ As Soon As Possible ☐ Next Scheduled Service ☐ 15472

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

- 400 HR
- GREASE
- REPLACE LOW BEAMS
- Checked Clutch Freeplay
- REPAIR TRAILER AIR LEAK.

Labour Time: Tech #1 BRONSON Day 1 hrs Day 2 hrs Day 3 hrs Total Time: Hrs

Labour Time: Tech #2 COLE Day 1 hrs Day 2 hrs Day 3 hrs

List of parts and materials used:

- | | |
|-----------------|-----|
| 1) SW-40 | 11) |
| 2) OIL FILTER | 12) |
| 3) H11 BULB LED | 13) |
| 4) GREASE | 14) |
| 5) 3/8" UNION | 15) |
| 6) | 16) |
| 7) | 17) |
| 8) | 18) |
| 9) | 19) |
| 10) | 20) |

200 Hour Grease Service Completed: ☐

400 Hour Service Completed ☒

Km 330561 Hours 15072

Are Additional Actions required? Yes ☐ No ☐

Next 400 hr @ 15,472

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

CUIP

ENTERED
01/10/2023

Equipment: (Unit #) 1516

Date: JAN. 4/23

Location: MANNING

Submitted By:

Work Assigned By:

Work Assigned to:

Replace ___ Repair ___ Before using ___ As Soon As Possible ___ Next Scheduled Service 1516

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

REWIRE LH TAILLIGHT.

REPLACE LH STEER SERVICE
AIR HOSE.

EMPTY WATER & REPLACE

FUEL/WATER FILTER.

CLEAN BATTERY POSTS.

DRAIN COOLANT FROM WASHER

TANK & FILL W/ W. FLUID.

REPAIR RH FUEL TANK.

REWIRE BATTERY CABLE GOING TO

FUSE BOX UNDER HOOD.

- REPLACE BOTH OUTPUT
SEALS & DIFF #2 INPUT.

- REPAIR COOLANT LEAKS
(BOTTOM RAD HOSE & BASIDE
FRAME)

- Cleaned / regreased fifth wheel

- Cleaned / rewelded crossmember
for fifth wheel

- Cleaned / welded crack on #2 diff

Labour Time: Tech #1 BRONSON

Day 1 ___ hrs

Day 2 ___ hrs

Day 3 ___ hrs

Total Time: ___ Truck

Labour Time: Tech #2 COLS.

Day 1 ___ hrs

Day 2 ___ hrs

Day 3 ___ hrs

___ Trailer

List of parts and materials used:

1) FUEL/WATER FILTER.

2) 24" PREMADO AIR HOSE.

3) out put seals x2.

4) Input Seal x1

5) washer fluid.

6) Blend door motor.

7) replacement glass.

8) Air fitting for act fire wall

9) Shrink / Butt Connectors

10) 75w90

11) grease

12)

13)

14)

15)

16)

17)

18)

19)

20)

200 Hour Grease Service Completed:

400 Hour Service Completed ___

Km 328349 Hours 14979

Are Additional Actions required? Yes (___) No (___)

Attack Oilfield Services Inc.

Work Repair Request

ENTERED
12/09/2022
82

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

200 hour service

400 hour service

last service @ 14,321
next service (200) @ 14,521

Equipment: (Unit #) P1516

Date: December 7, 2022

Location:

Submitted By: Shelley Keim

Work Assigned By:

Work Assigned to:

Replace ___ Repair ___ Before using ___ As Soon As Possible ___ Next Scheduled Service ___

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

- Checked hours ended up needing a 400 hr service
- greased truck & trailer
- checked fluids
- changed oil & filter
- checked lights
- changed two grease fittings
- put zip tie to hold winter front up

- Found Exhaust leak tied muffler cement
- washed rear of trailer out

Labour Time: Tech #1

Day 1 ___ hrs Day 2 ___ hrs Day 3 ___ hrs

Total Time: ___ Truck

Labour Time: Tech #2

Day 1 ___ hrs Day 2 ___ hrs Day 3 ___ hrs

___ Trailer

List of parts and materials used:

- 1) 45L engine oil
- 2) oil filter
- 3) grease
- 4)
- 5)
- 6)
- 7)
- 8)
- 9)
- 10)

- 11)
- 12)
- 13)
- 14)
- 15)
- 16)
- 17)
- 18)
- 19)
- 20)

200 Hour Grease Service Completed: ___

400 Hour Service Completed ☒

Km 322,794 Hours 14,740

Additional Actions required? Yes () No ()

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

D.E.F problems

ENTERED
11/23/2022
SK

Equipment: (Unit #) P1516.

Date: Nov 21/22

Location:

Submitted By:

Work Assigned By:

Work Assigned to:

Replace ___ Repair ___ Before using ___ As Soon As Possible ___ Next Scheduled Service ___

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

- Brought truck into bc
deleted,

trailer came and hooked computer
up to do programming.

- I gutted D.P.F and welded
it back up.

- put blocker plates in.

- No more Code's

- Zip tied wires up

Labour Time: Tech #1

Day 1 6 hrs

Day 2 2.5 hrs

Day 3 ___ hrs

Total Time: ___ Truck

Labour Time: Tech #2

Day 1 ___ hrs

Day 2 ___ hrs

Day 3 ___ hrs

___ Trailer

List of parts and materials used:

1) Zip ties

11)

2)

12)

3)

13)

4)

14)

5)

15)

6)

16)

7)

17)

8)

18)

9)

19)

10)

20)

200 Hour Grease Service Completed: ___

400 Hour Service Completed ___

Km 318,586 Hours 14,550

Are Additional Actions required? Yes () No ()

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

D.e.f problems

ENTERED
11/14/2022
SK

Equipment: (Unit #) P1516

Date: Nov 14/22

Location:

Submitted By:

Work Assigned By:

Work Assigned to:

Replace ☐ Repair ☐ Before using ☐ As Soon As Possible ☐ Next Scheduled Service ☐

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

- Tested power at Def tonke
 - Cleared mud off plugs.
 - checked fuses / relays.
 - No active Code's
 - Cleared old Code's
 - put outside and did regen.
 -
- greased
 - checked fluids
 - checked lights

Labour Time: Tech #1

Day 1 5 hrs

Day 2 hrs

Day 3 hrs

Total Time: Truck

Labour Time: Tech #2

Day 1 hrs

Day 2 hrs

Day 3 hrs

 Trailer

List of parts and materials used:

- 1) grease
- 2)
- 3)
- 4)
- 5)
- 6)
- 7)
- 8)
- 9)
- 10)
- 11)
- 12)
- 13)
- 14)
- 15)
- 16)
- 17)
- 18)
- 19)
- 20)

200 Hour Grease Service Completed:

400 Hour Service Completed

Km 318,230 Hours 14,541

Are Additional Actions required? Yes ☐ No ☐

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

Drq 14 Pig tail on PLS Clearance Light
Coolant lines to heater in pump box

ENTERED
ECI/07/2022

1516 - mobile top pulbers.
interior light

Equipment: (Unit #) P1516 Drq 14

Date: November 7/2022

Location:

Submitted By: Dave Holtz

Work Assigned By:

Work Assigned to:

Replace ☐ Repair ☐ Before using ☐ As Soon As Possible ☐ Next Scheduled Service ☐

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

- Replaced fuse for Dome light
- put Dome light back into truck
- Fixed pig tail on DRG14.
- Removed coolant lines to trailer to replace them
- need 2 fittings and some hose
- Fixed ESD at Front on trailer.
- Checked other lights

- Checked pump box heater
- pulled truck out
- Removed fifth wheel
- Welded fifth wheel
- Tapped top off plate up so it doesn't come

Labour Time: Tech #1 Day 1 1.5 hrs Day 2 3 hrs Day 3 6 hrs
Labour Time: Tech #2 Day 1 hrs Day 2 hrs Day 3 hrs

Total Time: Truck
 Trailer

List of parts and materials used:

- 1) Fuse 11)
- 2) pig tail. 12)
- 3) 3/8 hyd line. 13)
- 4) 14)
- 5) 15)
- 6) 16)
- 7) 17)
- 8) 18)
- 9) 19)
- 10) 20)

200 Hour Grease Service Completed:

400 Hour Service Completed

Km. 315,522 Hours 14,467

Are Additional Actions required? Yes ☐ No ☐

Attack Oilfield Services Inc.

Work Repair Request

ENTERED
10/14/2022

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

1516- Air leak engine compartment DIC, Replace Fuses to power points & inverter.
DRG14- air leak on trailer axle - Fitting by air brake pot seems to be leaking.
DRG14- Air bag to Lift axle 400.

Equipment: (Unit #) P1516 DRG14

Date: Oct. 14/22

Location:

Submitted By: David Holtz

Work Assigned By: Tyrel Lambert

Work Assigned to: Cole Beier

Replace ☐ Repair ☒ Before using ☐ As Soon As Possible ☐ Next Scheduled Service ☐

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

- Brought in did oil change
- greased
- checked fluids

Zip tied lines up on truck

- greased fifth wheel

- fixed air leak on DRG14

- greased trailer

Labour Time: Tech #1

Day 1 4 hrs

Day 2 hrs

Day 3 hrs

Total Time: Truck

Labour Time: Tech #2

Day 1 hrs

Day 2 hrs

Day 3 hrs

Trailer

List of parts and materials used:

- 1) Oil filter 11)
- 2) grease 12)
- 3) 43L engine oil 13)
- 4) Zip ties 14)
- 5) 15)
- 6) 16)
- 7) 17)
- 8) 18)
- 9) 19)
- 10) 20)

200 Hour Grease Service Completed: ☐

400 Hour Service Completed ☒

Km. 309,847 Hours 14,321

Next Service at 14,721 Hrs

Are Additional Actions required? Yes ☐ No ☐

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

ENTERED
10/10/2022
SL

Equipment: (Unit #) 1516

Location: MANNING

Date: OCT. 11/22

Submitted By:

Work Assigned By:

Work Assigned to:

Replace ☐ Repair ☐ Before using ☐ As Soon As Possible ☐ Next Scheduled Service 14360

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

RSPLAC RH CABAIRBAG

Labour Time: Tech #1 BRONSON

Day 1 ☐ hrs

Day 2 ☐ hrs

Day 3 ☐ hrs

Total Time: ☐ Hrs

Labour Time: Tech #2

Day 1 ☐ hrs

Day 2 ☐ hrs

Day 3 ☐ hrs

List of parts and materials used:

1) CAB AIRBAG.

11)

2) 1/4" x 1/4" 90° QUICK FITTING.

12)

3)

13)

4)

14)

5)

15)

6)

16)

7)

17)

8)

18)

9)

19)

10)

20)

2) Our Grease Service Completed:

400 Hour Service Completed ☐

Km 308622 Hours 14292

Are Additional Actions required? Yes ☐ No ☐

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

ENTERED
10/03/2022

SL

Equipment: (Unit #) <u>1516</u>	Date: <u>OCT. 3/22</u>
Location: <u>MANNING.</u>	
Submitted By:	
Work Assigned By:	
Work Assigned to:	
Replace ☐ Repair ☐	Before using ☐ As Soon As Possible ☐ Next Scheduled Service <u>14360</u>
Other Instructions:	

Repair Completed By:	Date:
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Description of work completed:
REPLACE LH STEER SHOCK MOUNT & BOLTS.
REPAIR FIREWALL AIR LEAK.

Labour Time: Tech #1 <u>BRUNSON</u>	Day 1 ☐ hrs	Day 2 ☐ hrs	Day 3 ☐ hrs	Total Time: ☐ Truck
Labour Time: Tech #2	Day 1 ☐ hrs	Day 2 ☐ hrs	Day 3 ☐ hrs	☐ Trailer

List of parts and materials used:

- | | |
|------------------------------|-----|
| 1) <u>SADDLE/SHOCK MOUNT</u> | 11) |
| 2) <u>2 X BOLTS.</u> | 12) |
| 3) | 13) |
| 4) | 14) |
| 5) | 15) |
| 6) | 16) |
| 7) | 17) |
| 8) | 18) |
| 9) | 19) |
| 10) | 20) |

200 Hour Grease Service Completed:	400 Hour Service Completed ☐
Km <u>306552</u> Hours <u>14233</u>	

Are Additional Actions required? Yes ☐ No ☐

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)				ENTERED 09/22/2022 					
MARKER LIGHT CHECK FUEL PUMP. CHECK ONG LIGHT RH FUEL TANK LEAK ON TOP.									
Equipment: (Unit #) 1516 / DRG14				Date: Sept, 16/22					
Location: MANNING									
Submitted By:									
Work Assigned By:									
Work Assigned to:									
Replace	Repair	Before using	As Soon As Possible	Next Scheduled Service 14360					
Other Instructions:									
Repair Completed By:				Date:					
Description of work completed: DIAGNOSTIC MARKER LIGHT ISSUE, FOUND SHORTED POWER WIRE ON DRG14 BLOWER MOTOR. CHECK FUEL PUMP, REPLACE HEAD CONNECT LAPTOP & RETRIEVE CODES. - FUEL RELATED (NOW HEAD FIXED ISSUE) PRESSURE TEST RH TANK & FOUND CRACK ON TOP NEAR PORTS / WELD CRACKED.									
Labour Time: Tech #1 BRONSON		Day 1	hrs	Day 2	hrs	Day 3	hrs	Total Time:	Truck
Labour Time: Tech #2		Day 1	hrs	Day 2	hrs	Day 3	hrs		Trailer
List of parts and materials used:									
1) FUEL PUMP HEAD. 11)									
2) 12)									
3) 13)									
4) 14)									
5) 15)									
6) 16)									
7) 17)									
8) 18)									
9) 19)									
10) 20)									
200 Hour Grease Service Completed:				400 Hour Service Completed					
Km. 303314				Hours 14.143					
Are Additional Actions required? Yes () No ()									

Attack Oilfield Services Inc.

Work Repair Request

STEER SHOCK 85000110
0910812022

LEAD - 5803 VENT VALVE

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

LT STEER SHOCK.

TAILLIGHTS: LH WINDOW MOTOR: FIREWALL AIR LEAK - LH STEER SADDLE/MOUNT: LH FILTER LIGHT
- EXHAUST MANIFOLD LEAK - WASHER FLUID TANK CRACK. TITAN GAUGES - NO POWER.

200 hour

• DRG 14: LH PLACARD HOLDER 3RH. - LH HOSE HOLDER. - AXLES 1 SUSPENSION BUSHING

Equipment: (Unit #) P1516 295239

Date: September 7, 2022

Location:

Submitted By: Shelley Keim

Work Assigned By:

Work Assigned to:

Replace ___ Repair ___ Before using ___ As Soon As Possible ___ Next Scheduled Service ___

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

REPAIR WIRING FOR TRAILER LIGHTS & TITAN GAUGES.

- Fixed broken wires for truck tail lights
- replaced LH air breather light

- Replaced both stack bushings.

- pulled turbo / Exhaust manifold off

- got broken stud out put back together.

- Bronson fixed LH shock mount on Steer axle

- pulled washer fluid jug off fixed cracks

- greased truck

- Checked fluid level

- got Drivers window up for now

Labour Time: Tech #1

Day 1 6.5 hrs

Day 2 4 hrs

Day 3 ___ hrs

Total Time: ___ Hrs

Labour Time: Tech #2

Day 1 ___ hrs

Day 2 ___ hrs

Day 3 ___ hrs

List of parts and materials used:

1) 4" round L.e.D.

2) Shrink

3) butt connectors

4) stack bushings.

5) Air breather light.

6) washer fluids

7) manifold gasket

8) Manifold studs

9) turbo gasket

10) turbo studs

11) Grease.

12) 4L Engine oil

13)

14)

15)

16)

17)

18)

19)

20)

21) Our Grease Service Completed: ☒

400 Hour Service Completed ☐

Km 302,877 Hours 14,130

Are Additional Actions required? Yes ☐ No ☐

Attack Oilfield Services Inc.

Work Repair Request

ENTERED
09/02/2022

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

400 hour service

Equipment: (Unit #) P1516

Date: August 24th, 2022

Location:

Submitted By: Shelley Keim

Work Assigned By:

Work Assigned to:

Replace__ Repair__ Before using__ As Soon As Possible__ Next Scheduled Service__

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

grease
oil change.

Labour Time: Tech #1

Day 1__ hrs

Day 2__ hrs

Day 3__ hrs

Total Time: _____ Truck

Labour Time: Tech #2

Day 1__ hrs

Day 2__ hrs

Day 3__ hrs

_____ Trailer

List of parts and materials used:

- | | |
|-----|-----|
| 1) | 11) |
| 2) | 12) |
| 3) | 13) |
| 4) | 14) |
| 5) | 15) |
| 6) | 16) |
| 7) | 17) |
| 8) | 18) |
| 9) | 19) |
| 10) | 20) |

200 Hour Grease Service Completed: _____ 400 Hour Service Completed _____

Km _____ Hours 13,960 hours

Are Additional Actions required? Yes () No ()

Attack Oilfield Services Inc.

Work Repair Request

ENTERED
08/07/22
SL

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

WASHER FLUID TANK.
RH FUEL TANK FITTING LEAK.
MANIFOLD TO EGR COOLER EXHAUST LEAK.

Equipment: (Unit #) 1516.

Date: Aug, 7/22

Location: MANNING

Submitted By:

Work Assigned By:

Work Assigned to:

Replace__ Repair__ Before using__ As Soon As Possible__ Next Scheduled Service__

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

TIGHTEN FITTING.
TEMPORARILY REPAIR WASHER FLUID TANK.

Labour Time: Tech #1 Day 1__ hrs Day 2__ hrs Day 3__ hrs Total Time:____ Hrs

Labour Time: Tech #2 Day 1__ hrs Day 2__ hrs Day 3__ hrs

List of parts and materials used:

- 1) 11)
- 2) 12)
- 3) 13)
- 4) 14)
- 5) 15)
- 6) 16)
- 7) 17)
- 8) 18)
- 9) 19)
- 10) 20)

200 Hour Grease Service Completed:____ 400 Hour Service Completed____

Km____ Hours____

Are Additional Actions required? Yes () No ()

Attack Oilfield Services Inc.

ENTERED
08/15/2022

Work Repair Request 6461APS/0329114
555SPS/0128814

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

- ~~200HR - WASHER FLUID TANK - MANIFOLD TO DGR EXHAUST WAK.~~
- ~~AXLE 1 RH WHEEL SEAL~~
- ~~AXLE 2 RH AXLE SEAL.~~

Equipment: (Unit #) P1516

Date: AUG, 13/22

Location: P.R.

Submitted By:

Work Assigned By:

Work Assigned to:

Replace__ Repair__ Before using__ As Soon As Possible__ Next Scheduled Service__ 13958

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

REPAIR WASHER FLUID TANK.
REPLACES AXLE 1 RH WHEEL SEAL & BEARINGS.
RESEAL AXLE 2 RH AXLE.

Labour Time: Tech #1 BRONSON Day 1__ hrs Day 2__ hrs Day 3__ hrs Total Time:__ Hrs

Labour Time: Tech #2 Day 1__ hrs Day 2__ hrs Day 3__ hrs

List of parts and materials used:

- 1) WHEEL SEAL. 11)
- 2) HUB GASKET 12)
- 3) AXLE GASKET 13)
- 4) 75W.90 - 12 LITROS 14)
- 5) WHEEL BEARING SET 15)
- 6) " " " 16)
- 7) BRAKE CLEAN. 17)
- 8) TOWEL. 18)
- 9) ABSORBENT PADS. 19)
- 10) 4 LITROS WASHER FLUID. 20)

200 Hour Grease Service Completed: ☒

400 Hour Service Completed

Km 290366 Hours 13861

Are Additional Actions required? Yes ☒ No ☐

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.) <i>Power Problem in battery box Invoice # 593</i> <i>Service call to AOC Chin Road</i> <i>7:30 - 11:30</i>	
Equipment: (Unit #) <i>P 1516</i>	Date: <i>04-08-22</i>
Location:	
Submitted By:	
Work Assigned By:	
Work Assigned to:	
Replace ☐ Repair ☐	Before using ☐ As Soon As Possible ☐ Next Scheduled Service ☐
Other Instructions:	
Repair Completed By:	Date: <i>04-08-22</i>
Description of work completed: <i>Got to shop cleaned all connection's, at batteries, dis-connect switch, fixed the power feed, wire at dis-connect switch. Checked all feed power in engine bay. Fixed Low beam Right head light. Rescan for Codes & clear. Top up engine bay fluids.</i>	
Labour Time: Tech #1	Day 1 ☐ hrs Day 2 ☐ hrs Day 3 ☐ hrs
Labour Time: Tech #2	Day 1 ☐ hrs Day 2 ☐ hrs Day 3 ☐ hrs
Total Time: ☐ Truck ☐ Trailer	
List of parts and materials used: <i>Ang-150</i> 1) <i>150 amp maxifuse # 63178</i> 11) 2) <i>200 amp " " # 9705-11</i> 12) 3) 13) 4) 14) 5) 15) 6) 16) 7) 17) 8) 18) 9) 19) 10) 20)	
200 Hour Grease Service Completed: ☐ 400 Hour Service Completed ☐	
Km <i>280188</i> Hours <i>13526.6</i>	
Are Additional Actions required? Yes ☐ No ☐	

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

Go through truck.

Equipment: (Unit #) P1516

Date: march 18/21

Location:

Submitted By:

Work Assigned By:

Work Assigned to:

Replace ☐ Repair ☐ Before using ☐ As Soon As Possible ☐ Next Scheduled Service ☐

Other Instructions:

Repair Completed By:

Date:

Description of work completed:

- Checked Drive line out

- Quick walk through.

- checked fluids

- greased

- checked mats

- Checked lights

- put Spare A/C belt in

- Fixed 2 Broken grease nipples

- peeled old Decals off

- fixed couple lights

- Topped Hyd fluid up.

- Put Radio In truck.

Labour Time: Tech #1

Day 1 4 hrs

Day 2 ☐ hrs

Day 3 ☐ hrs

Total Time: ☐ Hrs

Labour Time: Tech #2

Day 1 ☐ hrs

Day 2 ☐ hrs

Day 3 ☐ hrs

List of parts and materials used:

1) grease

11)

2) grease nipples

12)

3) Oval light.

13)

4) air breather light

14)

5) 2L Hyd fluid.

15)

6)

16)

7)

17)

8)

18)

9)

19)

10)

20)

Completed by
Cole
JP

200 Hour Grease Service Completed: ☐

400 Hour Service Completed ☐

Km 274,096 Hours 13,363

Are Additional Actions required? Yes ☐ No ☐

Attack Oilfield Services Inc.

Work Repair Request

Request: (What is broken, missing, needs doing or fixing or the hazard that exists.)

Invoice # 568

Equipment: (Unit #)

P1516

Date: 03-18-22

Location:

Submitted By:

Work Assigned By:

Work Assigned to:

Replace__ Repair__ Before using__ As Soon As Possible__ Next Scheduled Service__

Other Instructions:

Repair Completed By:

Leonard

Date: 03-18-22

Description of work completed:

Install a 2way radio w/new cable, antennae all tested good. Installed new oil & coolant fittings at rear of the truck.

Labour Time: Tech #1

Day 1__ hrs Day 2__ hrs Day 3__ hrs

Labour Time: Tech #2

Day 1__ hrs Day 2__ hrs Day 3__ hrs

Total Time: _____ Truck
_____ Trailer

List of parts and materials used:

- | | |
|----------------------|-----|
| 1) 2way radio | 11) |
| 2) cable | 12) |
| 3) antenna | 13) |
| 4) coolant fittings, | 14) |
| 5) oil fittings, | 15) |
| 6) | 16) |
| 7) | 17) |
| 8) | 18) |
| 9) | 19) |
| 10) | 20) |

200 Hour Grease Service Completed: _____

400 Hour Service Completed _____

Km _____ Hours _____

Are Additional Actions required? Yes () No ()