		Sold Operations (Cont.)	
OT	ITEM	DESCRIPTION	EXTD PRICE
1-4	203D/04-30201-001	BRACKET-STANDOFF ANGLED EATON	15.28
1	203D/04-32486-000	ELBOW-EXHAUST HYDRO 5IN SPH ST	61.67
1	203D/06-09782-001	BRACKET-BATTERY CABLE	10.97
1	203D/06-23464-000	SENSOR-TRANSMISION TEMP 1/2PT	18.23
1	203D/06-88031-000	BRACKET-BATTERY CABLE ROUTING	21.08
1	203D/06-88203-000	BRACKET-BATTERY CABLE ROUTING	6.44
1	203D/07-18863-029	ADAPTER-SHIFT LEVER	42.57
- 1	203D/07-23155-000	TUBE-SUPPLY P3-125 DD15 M1400	167.99
1	203D/07-23156-000	TUBE-RETURN P3-125 DD15 M1400	169.23
1	203D/11-14418-000	GASKET-AXLE SHAFT 7.00 8 .66 .	2.74
- 1	203D/18-58501-000	BOOT- SHIFTER Cascadia	46.83
- 1	203D/22-72621-000	CLAMP RING-BOOTSHIFT	15.49
1	203D/23-09130-000	BRACKET-STANDOFF .531X.281 90	3.36
1	203D/23-09130-025	BRACKET-STANDOFF	4.30
- 1	203D/23-11358-006	CLAMP-CUSHION DIA 1/2	3.41
3	203D/23-11358-070	CLAMP-CUSHION DIA 5/8 INCH 2 T	7.68
9	203D/23-12094-175	SCREW-CAP HEX 7/16-14X	26.28
3	203D/23-12235-008	RETAINER-PLASTICPANELBLACKNYL6	5.82
4	203D/23-12829-102	NUT INSERT HEX M6X1.0	6.08
2	203D/23-12962-020	SCR-FLNG EXT TX MI0X	5.56
4	203D/23-13013-730	SCRW MCH PH TX MP 8.8	8.96
- 1	203D/23-13142-204	PLUG 2CAV MP150S PAC12052644	4.56
1	203D/23-13144-215	PLUG-2CAV GT150SCL PAC15497504	28.03
2	203D/23-13212-025	TERMINAL-FEM GT150S 0.5-0.8	2.52
3	203D/23-13323-002	STUD-THREAD DOUBLE END .312 .4	22.74
12	203D/23-13454-001	CLAMP 0000 BATT CA	43.68
	203D/23-13562-000	ELBOW-90DEG LONG DROP BRASS HD	13.28
1		CLAMP-COOLER LINE TUBE SNAP VE	60.72
12	203D/23-13687-000	TUBE-COOLANT DDI5 RETURN	128.74
	203D/A04-30468-461	TUBE-COOLANT DDIS SUPPLY	100.55
	203D/A04-30469-460	CABLE-BATTERY NEG RETURN	150.54
1	203D/A06-69192-100		157.86
- 1	203D/A06-78035-092	CABLE-BATTERY POS 4/0 SHORT 90	11.37
1	203D/A06-88202-000	BRACKET-ASSY CBL RTG FLY HSG H	93.84
1	203D/A07-22468-000	SHIFT LEVER-ISOLATED 673 PAINT	214.29
1	203D/A22-69527-000	SHIELD-SPLASHCAB MTD125LH-SEE	262.26
1	203D/A22-71853-200	CASSETTE-HVACUNDERDECKFTL CASC	
1	203D/ABP N35 100725	ACCUSEAL 5IN. MAGNI COATED CLA	4.61
1	203D/DDE A0019959702	CLAMPKIT	41.99
12	203D/DDE A0029905500	BIHEX BOLT	52.20
1	203D/DDE A0061534228	POSN SENSOR	24.38
1	203D/DDE A0159974946	SEAL	37.61
;	203D/DDE A4030150109	COVER	6.71
,	203D/DDE A4720140322	SEAL	34.34
		SEAL	44.49
	203D/DDE A4720150480	F/HSG KIT	443.11
1	203D/DDE A4720152702		432.36
1	203D/DDE A4720301105	FLYWHEEL.	7.52
1	203D/DDE A4721421380	METAL GSKT	26.75
1	203D/DDE A4731800409	OIL FLTR KIT	30.24
28	203D/DDE N000000001067	SEAL RING	
2	203D/DDE N000000001068	SEAL RING	3.20
1	203D/DDE N000000001070	SEAL RING (22mm O.D. x 16mm I.	1.75
2	203D/DDE N910105008008	BOLT HEX HEAD FLANGE M8X1.25X1	3.441
4		LEVER STUB SHIFT	158.47
	203D/FUL 4305413		491.99
1	203D/FUL A7802	CLUTCH HSG	

1	-	Sold Operations (Cont.)	
ON	203D/FUL A8173	DESCRIPTION	EXTD PRICE
	203D/FUL K2977	HAND HOLE COVER GROMMET A	8.55
1:	203D/FUL K4124	ALL STATES	90.08
1 1	203D/MBI. 105816	KIT CLUTCH INSTALLATION (F	336.24
42	203D/MBL 122046	1 DELVAC 1300 15W40 CK4 (OTS)	139.28
1 6	203D/MBL 122205	GEAR OIL 75W90S 375LB (LBS)	26.1
24	203D/OWI AMAB53	1 RANS LUBE 508 375LB (LBS)	109.9
12	203D/PAC 15305351 B	ALLIANCE OAT ELC 50/50 6/1 GAL	97.20
2 2	203D/PAC 15326267 L	SEAL-CABLE1.7-2.1MM CABLEYELLO	3.20
1	203D/PAC 15358890 B	TERM-FEM GT150CLS 18	3.52
2	203D/PH 209P8 4	CONNECTOR 2 PIN	4.22
4	203D/PH 60NTA 10	BUSHING	4.20
	203D/PH 60NTA6	FITTING	5.80
4	203D/PH 60NTA8	SLEEVE COMPRESSION	0.68
1	203D/PH 62NTA 6	SLEEVE COMPRESSION	3.36
2	203D/PH 62NTA 8	AIR BRAKE-NTA UNION	4.88
40	203D/PH HTFL8BBRN500	AIR BRAKE-NTA UN	7.70
1	203D/PH QDCR601 6	HIGH TEMP. FUEL LINE	76.00
1	203D/PH VS269NTA 12 8	VALVE DRAIN	4.75
	203D/PH VS269NTA10 8	AIR BRAKE-NTA MALE E	7.33
,		ELBOW MALE	5.21
2 .	203D/PH VS269NTA6 4	ELBOW MALE	. 7.42
2	203D/PH VS279NTA 10 8	AIR BRAKE - NTA 45 ELBOW	10.26
2	203D/PH VS279NTA 8 6	FITTING-ELBOW 451/2 NYLON x 3/	8.60
3	203D/PHM 11 261	TUBING A/BRAKE 3/8 RE	5.82
41	203D/PHM 8 43117	TIE STRAP 112INBLACKNYLO	9.43
1	203D/SP 309701 82	CLUTCH-ADVANTAGE SELFADJUST	731.83
2	203D/TCX AMS013	GASKET-5 INCH SPHERICAL W/TABS	17.14
1	203D/TCX AMS015AM	CLAMP KIT-SLIP5IN	33.06
2	203D/TCX T130158342AB2	CLAMP-EXHAUST 5 INCH SPHERICAL	32.16
- 1	203D/TDA CB210661 1XSA	CENTER BEARING	74.54
3	203D/TDA KT17SB	STRAP BOLT KIT for Easy S	30.15
1	203D/TDA R950051	HOSE KIT 22M	98.29
1	203D/TDA S970 051 503 0	SLAVE CYLINDER CLUTCH	146.65
1	203E/3M-6133	ELECTRICAL TAPE	4.50
8	203P/12621	FLAT WASHER M8 HARDENED	1.68
5	203P/15115	HEX CAP 10.9 M6-1.0X12MM	, 1.95
3	203P/15154	HEX CAP 10.9 M8-1.25X25MM	1.35
2	203P/16130	HX CP PL USS 5/16X2-1/4 8	1.08
9 1	203P/16175	HX CP PL USS 7/16X1-3/4 8	6.48
2	203P/176121	MED LOCK S/S 1/4	0.50
	203P/320104	HEX CAP S/S 1/4-20X1 316	1.24
	203P/340106	HEX NUT S/S 1/4-20 316	1.10
	203P/376001	STD FL WASH 1/4 S/S 316	1.28
	203P/40152-2		0.81
	203P/71780	FN HEX 8 PL 5/16-18	
		SHRINK TUBE 3/16 6in pcs	0.62
	03P/71896	SEAL-A-CRIMP HD BUTT22-18	2.02
	03P/71974	FLAP WHEEL 1in 80 GRIT	5.49
	03P/73219	IMPERIALOK R 2in CRSE DISC	6.54
	03P/76171-2	LOCKS ALLOY 5/16	0.96
_	03P/77612	EXTRA THICK 5/16inG8 FLAT	2.20
12 2	03P/77614	EXTRA THICK 7/16inG8 FLAT	. 6.72
8 2	03P/913845-9	BLIND RIVET 3/16	3.52
1 2	03W/FRO16210C	REMAN TRANS	3,894.80
1 2	03W/FRO16210C-CORE	CORE FRO16210C	3,280.62

### Sold Operations (Cont.)

### HOOD-GRILLE-CAB FENDERS

HOOD-GRILLE-CAB FENDERS RIGHT SPLASH SHIELD BROKEN REPLACE, CUSTOMER APPROVED

RRECTION

REMOVED OLD SPLASH SHIELD AND FENDER. INSTALLED FENDER ON NEW SPLASH SHIELD AND INSTALLED

OTY ITEM	DESCRIPTION	EXTO PRICE
3 303D/23-12251-001	RETAINER-PLASTIC BLK	2.43
1 303H/HDE A22-69527-001	SPLASH SHIELD CAB MOUNTED RH	191.70
LABOR 88-10	HOOD-GRILLE-CAB FENDERS	162.80

JOB #7 46

### STEERING

COMPLAINT

STEERING

STEER GEAR LEAKING, NEEDS CLEANED OFF AND VERIFIED WHERE IT IS COMING FROM

CUSTOMER APPROVED TO FIX AND ALSO CHANGE FILTER

CAUSE

CORRECTION

STEAMED OFF P/S GEAR AND RAN TRUCK. NOT SEEING WHERE IT IS COMING FROM WILL HAVE TO RUN IT MORE AND MAYBE EVEN TAKE IT FOR A DRIVE TO SEE WHERE IT LEAKS FROM USED BRAKE CLEAN AND CLEANED AND DRIED AREA AROUND STEER GEAR INPUT. RAN TRUCK AND CHECKED FOR LEAKS. TOOK FOR DRIVE AND CHECKED. COULD NOT FIND ANY LEAKS MUST HAVE BEEN RESIDUE FROM ENGINE LEAKS THAT WERE FIXED. GOT NEW P/S FILTER AND REMOVED OLD AND INSTALLED NEW ONE, RAN CHECKED FOR

	LEARS AND TOOMS			
OTV	ITEM	DESCRIPTION		
200	TIES	FILTER-POWER STEERING RESERVOI		
1	303D/14-17927-000	FILTER-POWER STEERING RESERVO		
1	3000	amount Dic		
	LABOR 46-10	STEERING		
	Printed to to			

EXTD PRICE
41.22
236.80

JOB #8 100

### **ENGINE**

COMPLAINT

**ENGINE** 

OIL PRESSURE SENSOR LEAKING NEEDS REPLACED CUSTOMER APPROVED REPLACING THE SENSOR

CAUSE

CORRECTION

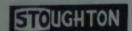
REMOVED OLD OIL PRESSURE SENSOR AND INSTALLED NEW ONE WITH NEW SEAL RINGS. CHECKED FOR

LEAKS AND FOUND NONE

	DEFINE	DESCRIPTION	UNIT PRICE	EXTD PRICE
aty	LABOR 100-10	ENGINE		88.80
-	303D/DDE A0111539228	SENSOR OIL PRESSURE		68.54
	303D/DDE N000000001070	SEALING RING M16		1.71
	30301223			\$159.45

Sold Operations Totals

\$22,007.96

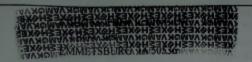


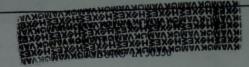












#### SERVICE ORDER R203004974

P.O. NO:

DATE INVOICED:

DATE CREATE: 6/4/19

UNIT NO: A110

VIN: 1FUJGLD68GLHE6440

YEAR/MAKE/MODEL: 16 / FTL / CASCADIA

ENGINE/MODEL/SN: / D472909 / 472909S0381289

TRANS/MODEL/SN: FULLER / FRO-16210C / S1170631

RXLS/MODEL/SN: / MD-20-14X / FOR03560517

MILEAGE: 372.451

LICENSE:

CPL/ARRG:

R RATIO: 3.42

TAG#: 1A

DEL MILE:

### **Sold Operations**

#### JOB #1 41 Driveline

COMPLAINT CAUSE CORRECTION DIAGNOSE AND REPORT, DAMAGE TO TRUCK

Inspected crank and don't see any issues. Noticed under bunk lines were damaged and got ok to replace them sent pr for under bunk lines. Went through parts to see what is here and what else is needed. Made list sent to parts and had to go through it with parts to get what I wanted. Straigthgened out floor around shift boot and and made a template to make a support. Cut off damaged nut inserts and drilled holes in backer piece to put nut inserts through and drilled holes for rivets. Cleaned floor and backer and applied urethane to seal-it and used nut inserts and rivets to hold it to the floor. Removed front left inner fender and then damaged bunk lines. Installed new bunk lines. Inner fender has some broken parts so got ok to replace it . Removed outer fender and installed on new inner fender. Got new trans and put on trans jack. Removed hardware from old trans and then installed new bellhousing on trans. Removed yoke from old trans and lubed splines with antisieze and installed on new trans with new nut. Removed speed sensor and swapped to new trans, swapped air fitting and reverse switch to new trans. Asked about driveline and are planning on reusing got ok to be sent out to kato and checked for staraightness and balance. Labeled and put them on a pallet with new hanger bearing. Picked up and organized damaged parts so they are not laying everywhere.

Disconnected batteries, removed damaged battery cables, fuel lines, air line, fittings from air tank and extracted broken fitting. Got new fittings and replaced fittings in air tanks and connected lines. Removed shift boot and tower. Put in new oil, drained oil. Removed crossmember under pan, starter, turbo heat shield, apt heat shield, coolant lines from doser, fuel line from doser, east pipe from apt, inlet clamp at one box, motor mount bolts, dipstick, trans cooler line clamps, trans cooler lines, oil pan bolts, oil pan. got blocks and jacked up engine. Removed bolts from rear structure, then structure. Transferred starter studs to new structure and cleaned block. Installed new gasket, new structure, torqued to spec. Installed engine mounts and lowered engine and installed motor mounts bolts. Cleaned and installed cast s pipe, new bellows, inlet for one box, doser fuel line, doser coolant lines, new DEF coolant lines, rear seal, new flywheel, new clutch, clutch grease lines, removed and installed new bunk AC and coolant lines. Installed transmission, line holders on top of trans, all new fuel lines, clutch slave cylinder, clutch slave cylinder line, inspection cover. Repaired wire harness for trans and 4 wires in ATD harness. Installed oil pan gasket, oil pan, new trans cooler lines, new battery cables, new shift tower and stick and installed air lines for trans. Filled trans with oil, filled engine with oil. Re-installed inner fender, steps that were removed to get trans under truck. Installed shift boot, turbo heat shields, new exhaust pipe for one box outlet, removed and re-used tip for exhaust, axle shaft, starter. Turned on power and hooked up and looked at codes. Has engine overspeed codes and if over nts us to replace cams. Hit 3429 RPM, sent pr for cams. Cleaned and organized area.

н	3000 Krivi it wants us to replace cannot have			EXTO PRICE
П	QTY	ITEM	DESCRIPTION	18.51
ı	1		CLUTCH-LUBE TUBE 12 INCH LONG	18.76
и	1		PUSHROD-SLAVE CYLINDER	308.38
ı	1	203D/04-26838-005	PIPE-EXHAUST USM 016-1C3	
П		2000/04 2000 000	DELLOWS SIN SPHER-SLIP	387.20

SERVICE INVOICE: RA303012920:01 ESTIMATE: ES303006744

## Sold Operations (Cont.)

JOB #2 41

DRIVELINE

COMPLAINT CAUSE CORRECTION TRUK WAS TOWED, INSTALL THE DRIVELINE.

GATHERED UP ALL BOLTS AND PARTS TO REINSTALL UPPER AND TOP SIDE FAIRINGS. GOT HELP AND GOT FAIRING BACK UP ON TOP OF THE TRUCK. AND BOLTED DOWN WITH SEALS UNDER ALL MOUNTS. REINSTALLED REAR BRACKETS AND TIGHTENED EVERTHING DOWN. REINSTALLED UPPER SIDE FAIRINGS AND TIGHENED ALL BOLTS. REINSTALLED BOTH HORNS WITH SEALS AND SILCONE AROUND MOUNT BOLTS SO THERE ARE NO LEAKS, CLOCKE

OTY ITEM	DESCRIPTION DESCRIPTION	SED ZERKS.
1 303D/SP 6.5 70 18X		EXTO PRICE
	STRAP BOLT KIT	11.94
LABOR 41-10	DRIVELINE	444.00
		444.00
		\$455.94

# JOB#3 SVC-DD \$365 DD13/15 15W40 SERVICE SPECIAL

COMPLAINT

\$365 DD13/15 15W40 SERVICE SPECIAL

CAUSE CORRECTION

CHANGED ENGINE OIL AND FUEL FILTERS, GREASED ALL ZERKS AND CHECKED ALL FLUID AND LUBE LEVELS COMPLETED CHECKLIST SEE LIST

		The state of the s	
QTY	ITEM	DESCRIPTION	EXTD PRICE
	LABOR 100-20	STANDARD-ENGINE	135.05
1	303D/DDE A4700903151	KIT- FILTER INSERT	57.71
1	303D/DDE A4731800909	TS OIL FILTER	24.30
47	303D/MBL 105420	OIL,M-DEL 1300 SUP 10W-30,CK-4	147.95
1999			\$265.01

JOB #5 32 SUSPENSION

COMPLAINT SUSPENSION

BOTH DRIVE TORQUE ARMS SHIFTED AND RUBBING ON BRACKET (BOTH NEED REPLACED)

CUSTOMER APPROVED REPLACING BOTH

CAUSE

GOT NEW TORQUE ARMS. REMOVED OLD ONES ONE AT A TIME AND INSTALLED NEW ONES TIGHTENED CORRECTION

ı	QTY	/TEM	DESCRIPTION	EXTD PRICE
ı	2	303H/HDE 16-18972-000	TORQUE ROD ASSEMBLY	228.74
ı		LABOR 32-10	SUSPENSION	222.00
ı				6150.71

SERVICE INVOICE: RA303012920:01 ESTIMATE: ES303006744 TOTAL \$23,279.58

		Sold Operations (Cont.)	
JOSEM JABOR 4 FRT MN STRAN	X 24200 41-10	THREADLOCKER BLUE (MED) INSPECT-DRIVELINE FREIGHT - MINNESOTA SERVICE SUBLET TRANSFER	EXTD PRICE 3.89 4.909.90 439.31 185.38
			\$19,430.58
IOB #2 00	General Information	n	
OMPLAINT AUSE ORRECTION .	TOWING.		
QTY ITEM 1 M3613		DESCRIPTION BORNTRAGER AUTO BODY	EXTD PRICE 420.00
		positive de de la constant de la con	420.00
			\$420.00
OB#3 60	Cab		
MPLAINT		G AND REAR SKIRTS THAT WERE REMOVED BY THE TOWING	COMPANY, BOLTS AND SIDE
USE	SKIRTS ARE IN THE	CAB.	
DRRECTION			
KKECTION	PUT THE TOP FAIRIN	G AND ONE SIDE FAIRING ON. installed the rest of the fairing.	
QTY ITEM	PUT THE TOP FAIRIN	DESCRIPTION  CONNECTOR	EXTO PRICE 5.80
QTY ITEM 2 203D/P 2 203P/10	PH VS48F8 8 6123-5	DESCRIPTION CONNECTOR HX CP PL USS 5/16X3/4 8	
2 203D/P 2 203P/10 2 203P/10	PH VS48F8 8 6123-5	DESCRIPTION CONNECTOR	5.80 0.82
2 203D/P 2 203P/10 2 203P/10	PH VS48F8 8 6123-5 7612	DESCRIPTION CONNECTOR HX CP PL USS 5/16X3/4 8 EXTRA THICK 5/16inG8 FLAT	5.80 0.82 0.88 282.90 290.40
2 203D/P 2 203P/10 2 203P/7	PH VS48F8 8 6123-5 7612	DESCRIPTION CONNECTOR HX CP PL USS 5/16X3/4 8 EXTRA THICK 5/16inG8 FLAT	5.80 0.82 0.88 282.90
2 203D/P 2 203P/1 2 203P/1 2 203P/7 LABOI	PH VS48F8 8 6123-5 7612 R 60-10	DESCRIPTION  CONNECTOR  HX CP PL USS 5/16X3/4 8  EXTRA THICK 5/16inG8 FLAT  INSPECT-CAB	5.80 0.82 0.88 282.90 290.40
QTY ITEM 2 203D/P 2 203P/T 2 203P/T LABOR	PH VS48F8 8 6123-5 7612 R 60-10	DESCRIPTION  CONNECTOR  HX CP PL USS 5/16X3/4 8  EXTRA THICK 5/16inG8 FLAT  INSPECT-CAB	5.80 0.82 0.88 282.90 290.40
QTY   ITEM   2   203D/P   2   203P/7   LABOI   2   2   2   2   2   2   2   2   2	OH VS48F8 8 6123-5 7612 R 60-10  General Information REMOVE THE DAMAGE	DESCRIPTION  CONNECTOR HX CP PL USS 5/16X3/4 8 EXTRA THICK 5/16inG8 FLAT INSPECT-CAB  On  GED TRANSMISION FROM UNDER THE TRUCK.	5.80 0.82 0.88 282.90 290.40 \$290.40
QTY   ITEM   2   203D/P   2   203P/7   LABOI   2   2   2   2   2   2   2   2   2	General Information REMOVE THE DAILY REMOVE THE PART OF	DESCRIPTION  CONNECTOR  HX CP PL USS 5/16X3/4 8  EXTRA THICK 5/16inG8 FLAT  INSPECT-CAB	5.80 0.82 0.88 282.90 290.40 \$290.40
QTY   ITEM   2   203D/P   2   203P/T   2   203P/T   LABOI   2   203P/T   LABOI   2   203P/T   LABOI   2   203P/T   LABOI   2   2   2   2   2   2   2   2   2	General Information REMOVE THE DAMAGE	DESCRIPTION  CONNECTOR HX CP PL USS 5/16X3/4 8 EXTRA THICK 5/16inG8 FLAT INSPECT-CAB  OR  GED TRANSMISION FROM UNDER THE TRUCK.  ELINE AND THE TRANS. HAD TO DISCONNECT SOME LINES FOR THE SHIFT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SCRIPTION	5.80 0.82 0.88 282.90 290.40 \$290.40 \$290.40  FROM THE TRANS. HAD TO GET IT OUT FROM UNDER THE
QTY   ITEM   2   203D/P   2   203P/7   2   203P/7   LABOI   2   203P/7   LABOI   2   203P/7   LABOI   2   203P/7   LABOI   2   2   2   2   2   2   2   2   2	General Information REMOVE THE DAILY REMOVE THE PART OF TRUCK.	DESCRIPTION  CONNECTOR HX CP PL USS 5/16X3/4 8 EXTRA THICK 5/16inG8 FLAT INSPECT-CAB  OR  GED TRANSMISION FROM UNDER THE TRUCK.  ELINE AND THE TRANS, HAD TO DISCONNECT SOME LINES F	5.80 0.82 0.88 282.90 290.40 \$290.40 \$290.40  FROM THE TRANS. HAD TO GET IT OUT FROM UNDER THE
QTY   ITEM   2   203D/P   2   203P/T   2   203P/T   LABOI   2   2   2   2   2   2   2   2   2	General Information REMOVE THE DAILY REMOVE THE PART OF TRUCK.	DESCRIPTION  CONNECTOR HX CP PL USS 5/16X3/4 8 EXTRA THICK 5/16inG8 FLAT INSPECT-CAB  OR  GED TRANSMISION FROM UNDER THE TRUCK.  ELINE AND THE TRANS. HAD TO DISCONNECT SOME LINES FOR THE SHIFT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SCRIPTION	5.80 0.82 0.88 282.90 290.40 \$290.40 \$290.40 FROM THE TRANS. HAD TO GET IT OUT FROM UNDER THE  EXTD PRICE 356.70
QTY   ITEM   2   203D/P   2   203P/T   2   203P/T   LABOI   2   203P/T   LABOI   2   203P/T   LABOI   2   203P/T   LABOI   2   2   2   2   2   2   2   2   2	General Information REMOVE THE DAILY REMOVE THE PART OF TRUCK.	DESCRIPTION  CONNECTOR HX CP PL USS 5/16X3/4 8 EXTRA THICK 5/16inG8 FLAT INSPECT-CAB  OR  GED TRANSMISION FROM UNDER THE TRUCK.  ELINE AND THE TRANS. HAD TO DISCONNECT SOME LINES FOR THE SHIFT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SCRIPTION	5.80 0.82 0.88 282.90 290.40 \$290.40 \$290.40 FROM THE TRANS. HAD TO GET IT OUT FROM UNDER THE  EXTD PRIC 356.70
QTY ITEM 2 203D/P 2 203P/T 2 203P/T 2 203P/T LABOR  OB #4 00  OMPLAINT AUSE  ORRECTION  QTY ITEM  LABOR	General Information REMOVE THE DAMAGE REMOVE THE PART OF TRUCK.	DESCRIPTION  CONNECTOR HX CP PL USS 5/16X3/4 8 EXTRA THICK 5/16inG8 FLAT INSPECT-CAB  OR  GED TRANSMISION FROM UNDER THE TRUCK.  ELINE AND THE TRANS. HAD TO DISCONNECT SOME LINES FOR THE SHIFT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SCRIPTION	5.80 0.82 0.88 282.90 290.40 \$290.40 \$290.40 FROM THE TRANS. HAD TO GET IT OUT FROM UNDER THE  EXTD PRIC 356.70
QTY ITEM 2 203D/P 2 203P/T 2 203P/T 2 203P/T 2 LABOR  OB #4 00  OMPLAINT AUSE  ORRECTION  QTY ITEM  LABOR	General Information REMOVE THE DAMAGEMOVE THE DAILY REMOVE THE PART OF TRUCK.	DESCRIPTION  CONNECTOR HX CP PL USS 5/16X3/4 8 EXTRA THICK 5/16inG8 FLAT INSPECT-CAB  OR  GED TRANSMISION FROM UNDER THE TRUCK.  ELINE AND THE TRANS. HAD TO DISCONNECT SOME LINES FOR THE SHIFT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SCRIPTION	5.80 0.82 0.88 282.90 290.40 \$290.40 \$290.40 \$290.40 \$290.40 \$290.40 \$356.70 \$356.70 \$356.70
QTY   ITEM   2   203D/P   2   203P/T   2   203P/T   LABOI   0   0   0   0   0   0   0   0   0	General Information REMOVE THE DAMAGEMOVE THE DAILY REMOVE THE PART OF TRUCK.	DESCRIPTION  CONNECTOR  HX CP PL USS 5/16X3/4 8  EXTRA THICK 5/16inG8 FLAT  INSPECT-CAB  GED TRANSMISION FROM UNDER THE TRUCK.  ELINE AND THE TRANS. HAD TO DISCONNECT SOME LINES FOR THE SHIFT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIFT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIFT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIFT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIFT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIFT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIFT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIFT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIFT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIPT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIPT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIPT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIPT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIPT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIPT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIPT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIPT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIPT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIPT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIPT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIPT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIPT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIPT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIPT TOWER THAT WAS ON THE TRANS SO I COULD OF THE SHIPT TOWER THAT WAS ON THE SHIPT TOWER THAT THE SHIPT TOWER THAT WAS ON THE SHIPT TOWER THAT THE SHIPT TOWE	5.80 0.82 0.88 282.90 290.40 \$290.40 \$290.40 SEXTD PRICE 356.70 356.70 \$356.70

	TEM  LABOR 01-10  203D/DDE EA4720501301  203D/DDE EA4720501401  203D/DDE EA4720501401-CORE	Sold Operations (Cont.)  DESCRIPTION INSPECT-ENGINE CAM OUTLET CAM OUTLET CAM INLET CAM INLET	EXTO PRIC 639,61 1,088,2* 150,0 935,4; 150,00
			2,983.29 \$2,983.25
Sold C	perations Totals		\$23,480.97

TOTAL

\$25,111.60

AUTHORIZED BY

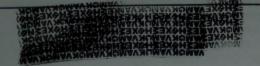
DATE \_

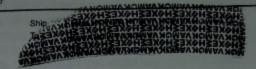
REMIT TO: P.O. Box 1708 Waterloo, IA 50704 319-234-4453

### Sold Operations (Cont.)

BOOTS. AND FILLED SYSTEM WITH NEW COOLANT (WHAT WAS LEFT OF THE OLD WAS DIRTY). INSTALLED NEW OIL PUMP AND CHECKED GEAR LASH AND IT IS WITHIN SPEC. REINSTALLED PICK UP TUBE WITH NEW O-RINGS AND TORQUED DOWN. INSTALLED OIL PAN WITH NEW GASKET AND TIGHTENED DOWN. REINSTALLED DIPSTICK TUBE AND PRIMED OIL SYSTEM WITH 16 QUARTS OF OIL. TOPPED OFF OIL PRIMED FUEL SYSTEM. SET ALL INJECTOR CAL CODES AND GOT TRUCK RUNNING. HAD MISS RIGHT AWAY BUT CAM OUT OF IT. TOPPED OF OIL AND COOLANT AND TOOK THR TRUK TO THE WASH BAY AND STEAMED ENGINE AND UNDERSIDE IF TRUCK OFF. WARMED TO 160 AND HAD NO FAULT, TOOK FOR TEST DRIVE AND CHECKED OVER WHEN I GOT BACK AND FOUND NO ISSUES.

QTY	ITEM	DESCRIPTION	EXTD PRICE
1	303D/03-35804-000	ISOLATOR-AIR CLEANER FRONT	14.92
20	303D/23-09796-309	TIE STRAP-8 X .19 BLACK NYLON	16.20
1	303D/BRZ B9224 0425FRU	CLAMP-HD SPRING T BOLT HOSE	4.7.1
1	303D/DDE A0189973145	O-RING	4.40
6	303D/DDE A4720111910	LINER KIT	1,872.30
1	303D/DDE A4720140322	SEAL	29.57
1	303D/DDE A4720160121	SEAL ROCKER COVER	42.18
1	303D/DDE A4720162120	C/HD GSKT KT	578.16
1	303D/DDE A4720300445	THR BRG STD	33.81
7	303D/DDE A4720300740	MAIN BEARING KIT	414.33
6	303D/DDE A4720300960	CONN ROD BRG	274.44
6	303D/DDE A4720302317	PISTON KIT	2,552.94
1	303D/DDE A4720709132	KIT - HIGH PRESSURE FUEL LINE	79.84
2	303D/DDE A4721870880	O-RING OIL SUCTION LINE	13.20
2	303D/DDE A4721870980	O-RING OIL PRESSURE LINE	12.38
1	303D/DDE A4721881480	SEAL OIL SUCTION MANIFOLD	11.53
i	303D/DDE A4729970845	O-RING	4.35
1	303D/DDE A5411870080	O-RING TURBOCHARGER OIL RETURN	6.85
6	303D/DDE EA4720300520	CONNECTING ROD	1,386.00
-6	303D/DDE EA4720300520-CORE	CONNECTING ROD	-600.00
6	303D/DDE EA4720300520-CORE	CONNECTING ROD	600.00
1	303D/DDE EA4721806601	OIL PUMP COMPL	267.84
	303D/DDE EA4721806601-CORE	OIL PUMP COMPL	-187.50
-1	303D/DDE EA4721806601-CORE	OIL PUMP COMPL	187.50
1	303D/DDE N00000001069	SEALING RING M14	21.28
16	303D/DDE RA4600701087S	INJ 6PK HDEP EPA07/EPA10/GHG14	3,459.35
1	303D/DDE RA4600701087S-CORE	INJ 6PK HDEP EPA07/EPA10/GHG14	-1,875.00
-1	303D/DDE RA4600701087S-CORE	INJ 6PK HDEP EPA07/EPA10/GHG14	1,875.00
1	303D/MBL 105816	OIL, M-DEL 1300 SUP 15W-40, CK	17.16
3		50/50 OAT ELC GALLON JUGS	140.70
14	303D/OWI AMAB53	FITTINGS	4.42
1	303D/PH 218P 12	SURGE TANK	229.95
1	303H/HDE A05-25263-005	EXPRESS ASSESSMENT	7,844.00
	LABOR EA-10	FREIGHT	605.55
3	FRT	[RDIGITI	\$19,941.87





### SERVICE INVOICE RA303012920:01 ESTIMATE: ES303006744

UNIT NO: A110

VIN: IFUJGLD68GLHE6440

YEAR/MAKE/MODEL: 16 / FREIGHTLINER / CASCADIA ENGINE/MODEL/SN: / D472909 / 472909S0182109

TRANS/MODEL/SN: Eaton Fuller / FRO-16210C / S1170631

RXLS/MODEL/SN: / MD-20-14X / FOR03560517

CONTACT #:

P.O. NO:

DATE CREATE: 7/5/22

DATE INVOICED: 8/1/22

TAG#:

LICENSE:

ENG HRS: 0

R RATIO: 3.42

MILEAGE: 716,931

DATE SCHEDULED: 7/14/2022 11:04:46/

DEL MILE:

#### Sold Operations

### JOB#1 EA

### EXPRESS ASSESSMENT

COMPLAINT

EXPRESS ASSESMENT DIAGNOSE AND REPORT THE TRUCK DUMPED COOLANT INTO THE OIL. PARTS ARE

LOOKED UP

TRUCK WAS TOWED IN FROM FROM THE WEST.

CAUSE CORRECTION

BROUGHT INSIDE AND DRAINED OIL WHICH HAD ALOT OF COOLANT IN IT AND REMOVED OIL PAN. PUT WATER IN COOLANT TANK AND IT RAN OUT #6 LINER AT THE TOP, NEEDS AT LEAST 1 PACK REPLACED, PUT IN PR FOR ALL PARTS AND COMPLETE OVERHAUL KIT AND GOT APPROVAL TO TEAR DOWN, DRAINED COOLING SYSTEM AND REMOVED CAC BOOTS AND TESTED CAC AND IT IS GOOD. REMOVED TURBO OIL LINES, COOLANT LINES, APT LINE, AIR BOX, RAD SUPPORTS, RAD HOSES, INTAKE ELBOW, COOLANT PIPES, COOLANT CROSSOVER, COWL COOLANT TANK, V/C, ALL FUEL LINES, ROCKER HOUSING, INJECTORS, AND UNBOLTED THE HEAD AND REMOVED. INSPECTED HEAD AND LOOKS GOOD JUST NEEDS CLEANED. INSPECTED LINER AND FOUND A TOTAL OF 3 SCORED CYLINDER, 3, 4, AND 6.REMOVED OIL PUMP, PICKUP TUBE, PISTONS AND LINERS. FOUND 4 OUT OF 6 ROD BUSHING ARE SCORED AND WILL NEED REPLACE. SUGGEST REPLACING ALL 6. DISASSEMBLED OIL PUMP AND INSPECTED AND FOUND IT IS SCORED AND WILL NEED REPLACED. INSPECTED ALL ROD BEARING AND FOUND NO ISSUES. DISSASSEMBLED CAM HOUSING AND INPSECTED CAM AND FOUND NO ISSUES. UNBOXED, CLEANED, INSPECTED AND INSTALLED ALL 6 LINER. REMOVED ALL PISTON COOLERS AND STARTED ASSEMBLING PISTONS BUT FOUND I DONT HAVE ROD BEARINGS YET. ASSEMBLED AND INSTALLED ALL 6 PISTONS AND RODS WITH NEW BEARINGS AND TORQUED ALL ROD BOLTS TO SPEC. INSTALLED ALL 6 COOLER NOZZLES AND TORQUED DOWN. USED PICKER AND WASHED AND CLEANED HEAD SURFACES AND INSTALLED WITH A NEW HEAD GASKETS. MEASURED BOLTS AND REINSTALLED AND TORQUED ALL TO 184LBS. FINISHED TORQUING HEADS DOWN AND INSTALLED TURBO DRAIN, OIL LINE, HEAT SHIELD, AIR LINE, PLUGGED IN SENSOR, INSTALLED CAC BOOT, ELBOW, RADIATOR SUPPORTS, COOLANT TUBE, VENTURI TUBE, COOLANT PIPE. PUT ENGINE TO TDC AND CLEANED AND INSTALLED ROCKER BOX, CAM SHAFTS, INJECTORS, ROCKERS AND FUEL LINES. TORQUED ALL DOWN TO SPEC.PERFORMED COMPLETE OVERHEAD AND SET JAKES. INSTALLED V/C WITH NEW GAKSET, BRACKETS, PLUGGED OF DEF TANK COOLANT LINES WITH PLUGS, TORQUED ALL MAINS COMPLETELY, INSTALLED ALL FUEL LINES WITH NEW SEAL RINGS AND TIED UP ALL WIRING, INSTALLED NEW SURGE TANK AND HOOKED ALL HOSES UP, INSTALLED NEW OIL AND FUEL FILTERS, INTAKE, CAC









