

(620) 624-5688

Sold SERVICE COME BACK - &INTC5

1150 E Hwy 54

LIBERAL, KS 67901

00000

То

Ship BLACK DOT TRANSPORTATION - 109203 To 10064 BENGAL JACKSONVILLE FL 32222

SERVICE INVOICE RA102002932:01 ESTIMATE: ES102000706

| | | ESTIMATE: E | S102000706 | | | | | | |
|---|-------------------------------|---|--|------------------|------------------|-----------------|--|--|--|
| UNIT NO | : 5847 | | CONTACT #: | (407) 675-0169 | MILEAGE: | 1,152,188 | | | |
| VIN | : 4V4NC9EH0FN1793 | 334 | P.O. NO: | | LICENSE: | | | | |
| YEAR/MAKE/MODEL | : 2015 / VOLVO / VN | L 780 | DATE CREATE: | 6/1/23 | ENG HRS: | 0 | | | |
| ENGINE/MODEL/SN | : Volvo / D13 / | | DATE INVOICED: | 12/28/23 | R RATIO: | | | | |
| TRANS/MODEL/SN | : Volvo / I-Shift / | | DRIVER CONTACT: | | TAG #: | 0 | | | |
| RXLS/MODEL/SN | : // | | DATE SCHEDULED: | 6/1/2023 9:44:34 | Al DEL MILE: | | | | |
| | | | | | | | | | |
| | | Sold O | perations | | | | | | |
| JOB #1 EA E | XPRESS ASSESS | MENT | | | | | | | |
| | XPRESS ASSESSMEN ND ADVISE | T ** CUSTOMER STATES | THAT THE GE | ARS IN THE DIFF | ERENTIAL WENT | OUT. CHECK | | | |
| CAUSE | | | | | | | | | |
| | EMOVED THE HUB A | AXLES, THE CONES WHEF | RE SIEZED AN | D HAD TO USE H | EAR TO REMOVE | SO THAT TOOK | | | |
| А | WHILE TO BREAK F | REE. REMOVED DRUMS, | HUBS AND AL | L THE BRAKE CO | OMPONATES, CLE | ANED AND | | | |
| IN | SPECTED, REMOVE | D THE FRONT DRIVELINE. THE DRIVELINE BETWEEN WAS MISSING. CHAINED UP | | | | | | | |
| S | PRINGS SO I CAN CU | T UBOLTS OFF AXLE. SET | Г TRANS JACK | UNDER AXLE A | ND CUT THE UBO | LTS. LIFTED | | | |
| T | RUCK UP AND PULL | ED OUT REAREND. PRQ P | ARTS THAT AI | RE NEEDED. GOT | NEW AXLE HOUS | SING AND DIF. | | | |
| MISSING THE BEARINGS AND CENTER SHAFT TO OUTPUT. NEEDS NEW STUDS FOR EXLE HOUSING.HUNG | | | | | | JSING.HUNG | | | |
| T | HE AXLE HOUSING, | INSTALLED THE UBOLTS | AND SNUGGE | D BOLTS. TOOK | ME A MIN TO GET | Γ EVERYTHING | | | |
| А | LIGNED HAD TO ME | SS WITH IT AWHILE. INST | FALLED THE T | ORSON BAR ON | THE FRONT. HAD | TO MESS | | | |
| W | TTH IT AWHILE TO C | GET IT LIGNED UP. INSTA | LIGNED UP. INSTALLED THE SPIDER AND INSTALLED THE BRAKE TUBING AND | | | | | | |
| Μ | OUNTED TO SPIDER | R. GOT ONE SHOCK TO GO ONE BUT HAE TO WAIT FOR OTHER ONE TO AIR TRUCK UP. | | | | | | | |
| C | LEANED UP AREA SO | I CAN WORK UNDERNEATH. INSTALLED THE REAR INPUT CHAFT AND YOKE. | | | | | | | |
| IN | ISTALLED THE SMA | LL DRIVELINE. INSTALLE | ED THE DIFFEI | RENTIAL AND SE | ALED TO THE HO | USING. | | | |
| С | ONNECTED THE TEN | MP SENSOR AND AIR ING | AGER. AIRED | UP SYSTEM TO A | TTEMP TO GET PA | ASSANGER | | | |
| SI | HOCK ON BUT STILL | WORKING ON IT. PUT BA | ATTERY CHAR | GER ON TRUCK | DUE TO BEING DI | EAD. INSTALLED | | | |
| T | HE DRIVELINE FROM | M FRONT OF DIF TO CARF | RIER BEARING | . INSTALLED BO | TH HUBS, TORQU | ED INNER TO 300 | | | |
| FT LBS. PRETORQUE STYLE. TORQUED OUTTER TO 100 FT LBS. LOKED THE TABS. INSTALLED AXLE WITH | | | | | | AXLE WITH | | | |
| NEW HARDEAR. TORQUED AXLE BOLTS TO 165 FT LBS. CLEANED AREA UP SO I CAN INSTALL BRAKES AND | | | | | | BRAKES AND | | | |
| TIRES. INSTALLED THE BRAKES, INSTALLED THE DRUMS, INSTALLED WHEELS. ZIP TIED LOOSE HARNESSES. | | | | | | SE HARNESSES. | | | |
| FI | LLED REAR END UP | WITH 5 GALLONS OF 75/ | 90 GEAR OIL. | TORQUED PLUG | TO 65 FT LBS. LO | WERED TRUCK | | | |
| | | O 500 FT LBS. TORQUED U | JBOLTS TO 420 |) FT LBS. AIRED | FRUCK UP AND A | ND ADJUSTED | | | |
| В | RAKES. CLEANED U | PAREA | | | | | | | |
| QTY ITEM | | DESCRIPTION | | | UNIT PRICE | | | | |
| 8 102D/23-09114-0 | | WASHER-FLAT STEEL HA | - | | 0.72 | 5.76 | | | |
| 16 102D/23-09114-0 | 10 | WASHER-FLAT HARDEN | ED 5/8 IN | | 0.23 | 3.68 | | | |











Page 1 of 4



| | | Sold Operations (Cont.) | | |
|-----|--------------------------------|-----------------------------------|------------|-----------|
| QTY | ITEM | DESCRIPTION | UNIT PRICE | EXTD PRIC |
| 12 | 102D/23-12891-175 | SCREW-SOCKETHEAD 12PT 1/2-20 1 | 1.25 | 15.0 |
| 16 | 102D/23-13839-210 | NUT-HEX 5/8-18 GR8 ZN AL | 0.67 | 10.7 |
| 8 | 102D/23-14125-001 | NUT-HEX HIGH LKG ZNAL BK M20 | 3.38 | 27.0 |
| 16 | 102D/23-14162-000 | DOWEL-AXLE SHAFT SOLID | 0.80 | 12.8 |
| 1 | 102D/CHR 47691 | SCOTSEAL PLUS | 32.78 | 32.7 |
| 1 | 102D/CM 10082216 | PRESET HUB ASSEMBLY | 338.56 | 338.5 |
| 2 | 102D/MBL 122044 | GEAR OIL 75W90 1QT | 7.63 | 15.2 |
| 1 | 102D/MBL 122047 | DELVAC 1 75W90 5 GAL | 142.11 | 142.1 |
| 1 | 102D/PEX 82194 | NO.599 ULTRA GREY RTV | 6.92 | 6.9 |
| 3 | 102D/TDA 4X1921 | STUD | 2.04 | 6.1 |
| 1 | 102D/TDA C65 3121M1729S | DRIVE AXLE HOUSING ASSEMBLY | 1,290.28 | 1,290.2 |
| 1 | 102D/TDA CP25RPLS1 | U-JOINT KIT 25R SERIES | 126.48 | 126.4 |
| 3 | 102D/TDA N110 1 | NUT | 0.38 | 1. |
| 2 | 102R/WIS WK4707Q-23KW | Merit Q+ Style Value Whl Kit | 50.42 | 100.8 |
| 1 | 102V/VMN 3297M1599 | KIT-THRU SHAFT | 279.00 | 279.0 |
| 1 | 102V/VMN 3297M1599-CORE | KIT-THRU SHAFT CORE | 125.00 | 125.0 |
| 1 | 102V/VMN MD2014X2644641 | REMAN DIFFERENTIAL ASSY | 2,688.00 | 2,688. |
| 1 | 102V/VMN MD2014X2644641-CORE | REMAN DIFFERENTIAL ASSY CORE | 1,525.00 | 1,525.0 |
| -1 | 102V/VMN UNT MD2014X2644641-CO | REMAN DIFFERENTIAL ASSY CORE | 1,525.00 | -1,525. |
| 4 | 102X/FAS 1123307 | BOLT-ALLEN HEAD, 3/8"-16X1 1/4 | 0.58 | 2.1 |
| 4 | 102X/STG 20504754 | U-BOLT | 26.72 | 106. |
| 1 | 102X/STG 21335265 | END YOKE-OUTPUT | 462.15 | 462. |
| 2 | 102X/STG 24063628 | TORQUE ROD | 157.28 | 314. |
| 2 | 102X/STG 3973009 | GASKET-AXLE | 5.50 | 11.0 |
| 1 | 102X/STG 85142310 | PROPELLER SHAFT | 1,253.57 | 1,253. |
| | С | THRU SHAFT WAS MISSING FROM TRUCK | | |
| | | THEREFOR FORFEIT CORE CHARGE | | |
| | LABOR EA-10 | EXPRESS ASSESSMENT | | 807. |
| 1 | FRT | FREIGHT | 525.00 | 525. |











Page 2 of 4



Sold Operations (Cont.)

JOB #2 PM2

COMPLAINT PM SPECIAL BASE

CAUSE

CORRECTION

PM SPECIAL BASE

PRQ FILTERS FOR PM SERVICE. REMOVED THE FUEL FILTERS AND REPLACED WITH NEW. ADDED WASHER FLUID AND TOPPED OFF COOLANT. DRIANED ENGINE OIL. INSTALLED THE OIL FILTERS AND ADDED 10 GO ON MOTOR OIL. STARTED TRUCK CHECKED FOR LEAKS. NONE WAS FOUND. GREASED TRUCK AND 5TH WHEEL, CHECKED OIL OIL AND TOPPED OFF TO FULL. TRUCK WILL NEED A TEST DRIVE AND A ALIGNMENT. TURN SIGNAL STALK SWITCH IS BROKEN AND WILL NEED REPLACED.

| QTY | ITEM | DESCRIPTION | UNIT PRICE | EXTD PRICE |
|-----|------------------------------|---|-------------------|------------|
| 2 | 102D/ABP N82 7622 | WIPER BLADE ASSEMBLY-UNIVERSAL | 2.77 | 5.54 |
| 1 | 102D/DN P550425 | CART FLTR LUBE | 19.36 | 19.36 |
| 1 | 102D/DN P550463 | FUEL CART PRIMARY | 8.93 | 8.93 |
| 1 | 102D/DN P550529 | FUEL FILTER | 15.74 | 15.74 |
| 2 | 102D/DN P553191 | PACKAGE LUBRICATION FILTER | 9.15 | 18.30 |
| 11 | 102D/MBL 105816 | OIL M-DEL 1300 SUP 15W-40 CK | 13.60 | 149.60 |
| 2 | 102D/MBL 122127 | MOBILITH 460 L/ INCL INCL | 6.52 | 13.04 |
| 1 | 1 102D/OWI 23519396 PWRCLPLS | | 6.81 | 6.81 |
| 1 | 102D/OWW PWN0G3 | /W PWN0G3 PEAK -20 WASHER FLUID BLUE | | 2.37 |
| 1 | 102X/HOWES | HOWES DIESEL TREATMENT | 9.64 | 9.64 |
| | LABOR PM2-10 | PM 2 SPECIAL BASE | | 65.72 |
| | | Prepay: \$0.00 Parts: \$249.33 Labor: \$65.72 Misc: \$0.0 | 00 Sublet: \$0.00 | \$315.05 |

JOB #3 0 MAINTENANCE

COMPLAINT CARRIER BEARING REPLACEMENT

CAUSE CORRECTION

REMOVED THE DRIVELINE AND REMOVED THE YOKE AND HAD TO HAMMER OUT OLD CARRIER BEARING. CLEANED UP SHAFTED, INSTALLED NEW CARRIER BEARING. INSTALLED YOKE AND TORQUED TO 500 FT LBS AND ADDED RED LOCKTITE. INSTALLED THE DRIVELINE CLEANED UP BAY

| QTY | ITEM | DESCRIPTION | UNIT PRICE | EXTD PRICE |
|-----|------------------------|--|---------------------|------------|
| | LABOR 0-10 | MAINTENANCE | | 32.59 |
| 1 | 102D/TDA CB210661 1XSA | SELF-ALIGNING CENTER BEARIN | 50.84 | 50.84 |
| | | Prepay: \$0.00 Parts: \$50.84 Labor: \$32.59 Misc: \$6 | 0.00 Sublet: \$0.00 | \$83.43 |

JOB #4 ALIGNM \$225.00 ALIGNMENT CHECK AND CORRECTION

COMPLAINT CAUSE

CUSTOMER REQUEST A 3 AXLE ALIGMENT

CORRECTION UNIT WAS BROUGHT IN AFTER REPAIRS. PERFORMED ALIGNMENT. NO ISSUES WITH ALIGNMENT. PRINTED OUT SHEETS. UNIT HAS MAJOR AIR LEAK AT THE TANKS AND AROUND LEVELING VALVE. CHECK AND ADVISE.

| 1[| QTY | ITEM | DESCRIPTION | | | | UNIT PRICE | EXTD PRICE |
|----|-----|-----------------|-------------------------------|---------------|----------------|-------------|------------------|------------|
| | | LABOR ALIGNMENT | ALIGMENT CHECK AND CORRECTION | | | | 20.10 | |
| | | | Prepay: \$0.00 | Parts: \$0.00 | Labor: \$20.10 | Misc: \$0.0 | 0 Sublet: \$0.00 | \$20.10 |









SIDUMP'R



Sold Operations (Cont.)

| JOB #5 | 0 | MAINTENANCE | | | | | | | | |
|-----------------|----------------|--------------------|-------------|----------|------------|--------|----------------|--------------|-------------------|------------|
| COMPLA CAUSE | AINT | UNIT HAS MAJOR AI | R LEAK AT ' | THE TA | NKS AND |) ARO | UND LEVELIN | NG VALVE. (| CHECK AND ADV | ISE. |
| CORREC | CTION | CHECK VALVE LEAK | NG AT THE | E O RINO | G. REMOV | VED C | HECK VALVE | TO TANK. | REMOVED AND F | REPLACED. |
| | | FITTING ALSO LEAKI | NG AT THE | TANK. | REMOVE | ED. SU | BMITTED PA | RTS REQUE | ST. FOUND LEAK | AT THE |
| | | LEVELING VALVE. N | | | | | | - | | |
| | | LEVELING VALVE/RC | D. REINST | ALLED. | CHECKE | D FOF | R LEAKS AT T | HE CHECK | VALVE TO TANK | NO LEAK. |
| QTY | ITEM | | DESCRIPTION | | | | | | UNIT PRICE | EXTD PRICE |
| | LABOR 0-10 | | MAINTEN | ANCE | | | | | | 83.40 |
| 1 | 102P/91509 | | A/B ML El | bow 1/2 | M22-90 | | | | 32.65 | 32.65 |
| • | | | Prepay | : \$0.00 | Parts: \$3 | 2.65 | Labor: \$83.40 | Misc: \$0.0 | 00 Sublet: \$0.00 | \$116.05 |
| | | | 1 5 | | | | | | | |
| Sold Op | erations Total | s Prej | oay: \$0.00 | Parts: S | \$7,710.79 | Labo | or: \$1,009.53 | Misc: \$525. | 00 Sublet: \$0.00 | \$9,245.32 |
| | | IN | VO | IC | E | R | EPR | INT | Γ | |

By executing below, you hereby agree that any dispute in any way related to the services rendered (except for any dispute regarding your failure to pay for services rendered or the creation, perfection or foreclosure of any lien or security interest) shall be submitted to final and binding arbitration under the commercial arbitration rules of the American Arbitration Association. Nebraska law shall govern the arbitration proceeding and the arbitration trial shall occur in Omaha, Nebraska. TCC MAKES NO REPRESENTATION WARRANTY OF ANY KIND WHATSOEVER, EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION REPRESENTATIONS OR WARRANTIES WITH RESPECT TO MERCHANTABILTY, NONINFRINGEMENT OF THIRD-PARTY RIGHTS, AND FITNESS OR SUITABILITYFOR ANY PURPOSEOR USE. FURTHER, YOU AGREE THAT TCC SHALL NOT BE LIABLE TO YOU OR ANY PARTY FOR ANY SPECIAL, INCIDENTAL, INDIRECT, PUNITIVE, EXEMPLARY OR CONSEQUENTIAL DAMAGES OF ANY KIND, ARISING OUT OF, RELATING TO OR IN CONNECTION WITH THE SERVICES RENDERED, EVEN IF TCC HAS BEEN ADVISED, KNOWS OR SHOULD HAVE KNOWN OF THE POSSIBILTY OF SUCH DAMAGES.

| IN | TERNAL | |
|---------------|-----------|-------------|
| | ESTIMATED | BILLED |
| LABOR | | \$1,009.53 |
| PARTS | | \$7,710.79 |
| MISC | | \$525.00 |
| SUBLET | | \$0.00 |
| PREPAY | | \$0.00 |
| SUBTOTAL | | \$9,245.32 |
| SHOP SUPPLIES | | \$0.00 |
| MISC SUPPLIES | | \$0.00 |
| TAX | | \$806.63 |
| TOTAL | | \$10,051.95 |

Please Remit Payment to: Truck Center Companies 14321 Cornhusker Rd Omaha, NE 68138

AUTHORIZED BY

DATE

REMIT TO: 14321 Cornhusker Rd Omaha, NE 68138 866-751-1189











Page 4 of 4