#

Invoice Number: WZ31357

Date:

2/12/15

Account No.:

Ship To:

Invoice Information

WO Number: WO Date:

WZ31357 10/27/14

Store:

Payment Terms: CHARGE P/O Number: Ship Via:

Invoice Type:

1H1H1H

Make: Model: Serial: CATERPILLAR 3306C 09TL16497

PIN: Cust Unit:

Page:

Meter: 332244.0

Invoice Summary

Parts: Labor: Misc:

Taxes:

Amount Due:

\$19,647.83

Invoice Total:

19,647.83

A service charge of 1 1/2 % per month will be assessed on all past due accounts.

To ensure proper credit, please detach this portion, at the perforation, and return with remittance.



Account Number: Invoice Number: WZ 31357 Invoice Date: WZ 12/15

PROFORMA INVOICE

Amount Due:

\$19,647.83

Invoice Number: WZ31357 Date: 2/12/15 Account No.: Page: NITE Quently Extended * * * PROFORMA INVOICE * * * COMPLETE PRE-SAFETY CHECK CUSTOMER COMPLAINT: SAFETY CHECK REPAIR PROCESS COMMENTS: SAFETY CHECK SEGMENT AA TOTAL RECONDITION IN FRAME ENGINE STEAM CLEAN ENGINE * INSTALL CAT REMAN CYLINDER PACKS INSTALL CAT REMAN CYLINDER HEAD DISASSEMBLE AND INSPECT OIL PUMP INSTALL NEW ROD AND MAIN BEARINGS INSTALL NEW CAT OIL AND FUEL FILTERS INSPECT AIR FILTER REMOVE, TEST AND INSTALL NOZZLES REPLACE COOLANT TEMPERATURE REGULATOR * INSTALL NEW OIL UP TO 25 QTS. * CHECK/ADJUST INJECTION PUMP TIMING ADJUST ALL GOVERNOR AND FARC SETTINGS DYNO TEST AFTER REBUILD * CHECK/ADJUST ENGINE HIGH AND LOW IDLE ** ADDITIONAL CHARGE FOR JAKE BRAKE EQUIPPED ENGINE ** ADDITIONAL CHARGE FOR DIFFICULT ACCESS CHASSIS ** ADDTIONAL CHARGE FOR EXTENDED OPT OVERHAUL WARRANTY CUSTOMER COMPLAINT: INFRAME OVERHAUL REPAIR PROCESS COMMENTS: STEAM OFF THE TRUCK. DISCONNECTED THE BATTERIES. DRAINED OUT THE COOLANT. DISCONNECTED ALL WIRES, HOSES, LINES AND TUBING. REMOVED THE SIDE AND TOPEND COMPONENTS. PULLED OFF THE CYLINDER HEAD AND STRIPPED IT DOWN. DRAINED THE ENGINE OIL. DROPPED DOWN THE OIL PAN, PUMP AND SUMP. PULLED OUT THE LINER KITS. CLEANED THE CYLINDER BLOCK, INSIDE AND OUT .CLEANED ALL PARTS. CUT COUNTERBORES. ROLLED IN NEW MAIN BEARINGS, TORQUE AND TURN TO SPEC. INSTALLED 6 REMAN LINER KITS WITH NEW ROD BEARINGS , TORQUE AND TURNED TO SPEC. ASSEMBLED THE REMAN CYLINDER HEAD AND INSTALLED ONTO THE ENGINE - TORQUE TO SPEC. INSTALLED THE ROCKER SHAFT. SET THE VALVE LASH INTAKE .015", EXHAUST .025". RESEAL AND INSTALLED THE VALVE COVER. PUT IN 6 REMAN NOZZLES. PUT ON THE SIDE AND TOP ENGINE COMPONENTS. HOOKED UP THE HOES, WIRES, LINES AND TUBING. REPLACED THE AIR FILTER AND HOLD DOWN NUTS. PUT UP A REMAN OIL PUMP. INSTALLED THE SUMP AND RESEALED OIL PAN. SPUN ON A NEW OIL AND BOTH FUEL FILTERS . PUT IN 9 GALLONS OF CAT 15W-40 OIL. PUT ON A NEW ENGINE BREATHER. REPLACED BOTH COOLANT LINES, OLD ONES WERE WORN INTO EACH OTHER. SPUN ON ANEW COOLANT FILTER, PUT IN NEW COOLANT, STARTED AND RAN THE ENGINE, CHECKED ENGINE TIMING. FOUND IT AT 2.9*. RESET TO 6*. CHECKED THE FUEL SETTINGS. FOUND AT FLS 6.80 MM , FTS 6.97 MM SET TO SPEC FLS 6.59MM FTS 6.79MM. AFRC SETTING IS AT - 2.50MM. TAGGED

```
Page:
                                                                  NITE
                                                                                                 Description
                                                                                PROFORMA INVOICE
                                                                                                                           F/R P/L
                                                                           SEGMENT 11 TOTAL
      REPLACE WITH EXCHANGE WATER PUMP
CUSTOMER COMPLAINT:
INSTALL A REMAN WATER PUMP
REPAIR PROCESS COMMENTS:
REMOVED THE OLD WATER PUMP AND ADAPTER. CLEAN ALL
PARTS. RESEAL AND INSTALLED A REMAN WATER PUMP
AND ADAPTER. FOUND NO LEAKS ON REPAIR.

1 OR-0997
PUMP GP WTR
CORE CHARGE S5
                                                                     CORE CHARGE
                                                                                                                S5
S5
                  3S-9643
7N-0944
9N-3241
J009606
                                                                     SEAL
                                                                                                                $5
                                                                     GASKET
                                                                     GASKET
                                                                     SEALCLAMP
                  ANTIFREEZE
                                                                                                               85
                                                                     1GAL. ZEREX
                                                                                                                $5
                                                                                                                           F/R P/L
                                                         SEGMENT 12 TOTAL
  REPLACE WITH EXCHANGE OIL PUMP DRIVE
   REPLACE WITH EXCHANGE OIL PUMP DRIVE
CUSTOMER COMPLAINT:
INSTALL A REMAN OIL PUMP.
REPAIR PROCESS COMMENTS:
REMOVED THE OLD DRIVE GEAR FROM THE OLD OIL PUMP.
REINSTALLED ONTO A REMAN OIL PUMP. INSTALLED NEW
BEARING INTO IDLER GEAR FOR OIL PUMP.
                                                                        SEGMENT 14 TOTAL
REPLACE WITH EXCHANGE TURBOCHARGER
ENGINE IN FRAME
CUSTOMER COMPLAINT:
REPLACE TURBOCHARGER WITH A REMAN
REPAIR PROCESS COMMENTS:
REMOVED THE OLD TURBOCHARGER FROM THE EXHAUST
MANIFOLD. RESEAL AND INSTALLED A REMAN
TURBOCHARGER ONTO THE EXHAUST MANIFOLD WITH A NEW
GASKET AND HARDWARE
 GASKET AND HARDWARE.
1 OR-7213
                                                             TURBO GRP
                                                                                                          N5
                                                            CORE CHARGE
CORE CREDIT
                                                                                                         N5
N5
        1S-4295
2N-2766
                                                             GASKET
                                                                                                         S5
S5
                                                            LOCK NUT
        4L-8337
                                                            SEAL
                                                                                                          $5
        4M-6480
                                                            GASKET
                                                                                                          S5
      5P-7128
7L-3195
8H-9788
                                                            BOLT
                                                                                                          S5
                                                            BOLT
                                                                                                          $5
                                                            GASKET
                                                                                                          $5
      188-6126
                                                            GASKET
                                                                                                          $5
                                                                   TOTAL PARTS
                                                                                                                      SEG.
                                                                     SEGMENT 16 TOTAL
```

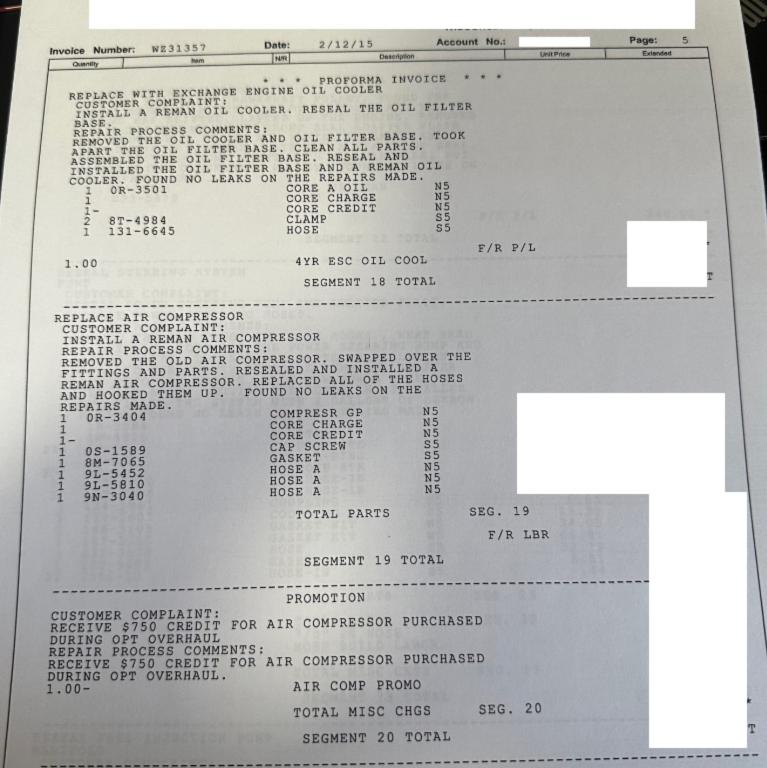
Invoice Number: W231357 2/12/15 Account No.: Page: Quantity NVR Description Extended * * * PROFORMA INVOICE * * * 40 PSI AT HIGH .CHECKED FOR FULL THROTTLE - IT IS GETTING IT. RESET THE LOW IDLE FROM 600 RPM TO 675 RPM. RAN THE ENGINE TILL OPERATING TEMPERATURE. FOUND THE FAN DOES NOT COME ON. REPLACED THE FAN TEMP SENDING UNIT. NOW THE FAN COMES ON AT 215*F AND OFF AT 200*F. FOUND NO LEAKS OR PROBLEMS WITH THE REPAIRS MADE AT THIS TIME. OR-2560 OIL PUMP CORE CHARGE CORE CREDIT 1 OR-4599 HEAD GP CYL CORE CHARGE CORE CREDIT 6 OR-4635 CYLINDER PAK CORE CHARGE 6-CORE CREDIT OR-8783 6 NOZZLE CORE CHARGE CORE CREDIT 3 OT-0065 CAP SCREW 1 1L-5081 SPACER FILTER AS FILTER AS SEAL O RING WASHED 1R-0739 1R-0750 2D-6392 2M-0849 WASHER 16 2N-2766 LOCK NUT 5F-3106 SEAL 5M-2894 WASHER 6D-2928 BOLT 61-2002 GASKET 61-2004 GASKET 6V-1525 STUD 6V-5894 BOLT 7E-9758 SPRING 8J-8343 SEAL 8M-0904 GASKET 8N-6680 SCREEN A 9L-1658 STUD 9Y-1979 GASKET
THRUST-PLATE S
N GASKET 100-3652 164-2138 175-2949 FILTER A 196-9988 BEARING-SLEE BEARING-MAIN S REGULATOR-TE S 232-3233 247-7133 BEARING-ROD 328-5572

Date:

F/R ALL

SEGMENT 10 TOTAL

COUNTERBORE LINER SEAT/INSERT * CLEAN TOP DECK OF BLOCK AND REMOVE BURRS * INCLUDES PARTS AND LABOR TO CUT LINER FLANGE AREA FOR LINER SEAT INSERTS CUSTOMER COMPLAINT: CUT ALL SIX COUNTERBORES REPAIR PROCESS COMMENTS: CUT COUNTERBORES FOR ALL OF THE CYLINDERS. CUT THE BLOCK TO .0295" FOR .030" INSERTS. CLEANED THE ENGINE OF DEBRIS. 6 104-5511 INSERT SEAT N5



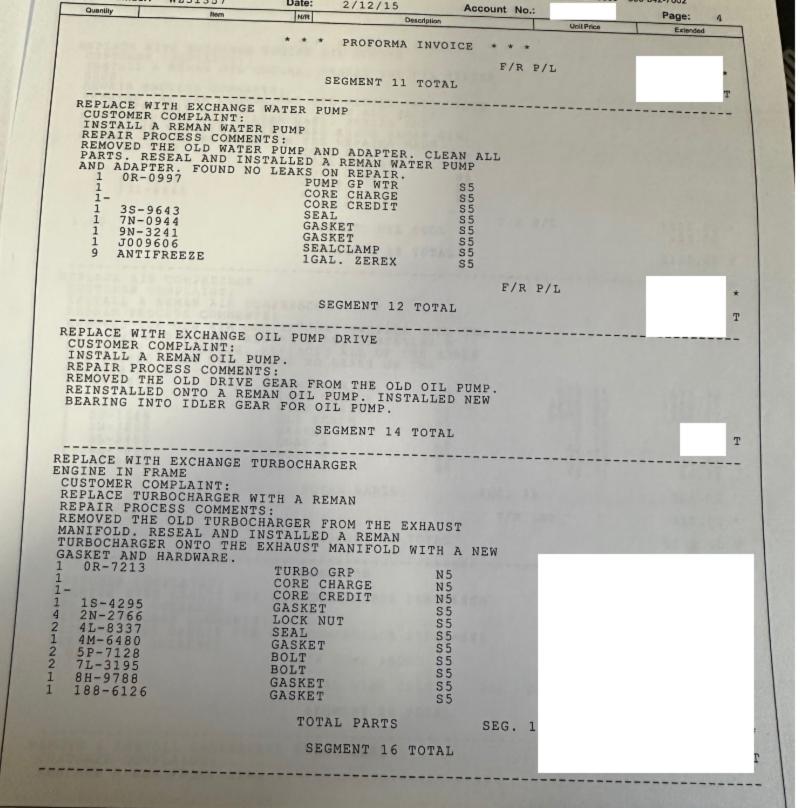
Quantity hem	Date: 2/12/15	Account No.:		Dans	
Quantity Rem	N/R Descri	oflon	unnernce	Page:	7
THE OIL MANIFOLD. INSTALLED THE OIL FOUND NO LEAKS ON 1 2P-1692 1 3J-7354 1 5P-6620 2 5P-6718 1 8C-3793 2 8M-5248 1 8M-8515 1 140-6135 4 161-1033	CLEAN ALL PARTS. RESEA MANIFOLD. PUT ON COMPO THE REPAIR MADE. SEAL-O-RING SEAL O RING SEAL O RING SEAL O RING BOLT SEAL O RIN SEAL O RING GASKET KIT SPRING-GUIDE	VOICE * * * LED AND NENTS. S5 S5 S5 S5 S5 S5 S5 S5			
	TOTAL PARTS	SEG. 24			
	TOTAL LABOR	SEG. 24			
	SEGMENT 24 TO	TAL			
CUSTOMER COMPLAINT:	EXTRAS				
EXTRAS REPAIR PROCESS COMM REPLACED THE BREATH COOLANT HOSE. PUT I DOWN NUTS FOR THE HI SPUN ON A NEW COOLAN IEW OEM COOLANT TEM OPERATION = ALL OK	ENTS: ER. PUT ON 2 NEW SECTION A NEW AIR FILTER AND COUSING. PUT IN NEW COUNT FILTER ELEMENT. INSPECTED TO THE TOTAL TO THE TABLE TABLE TO THE TABLE TO THE TABLE TABLE TO THE TABLE TABLE TO THE TABLE TABL	LANT AND TALLED A HE FAN			
EXTRAS REPAIR PROCESS COMM REPLACED THE BREATH COOLANT HOSE. PUT II DOWN NUTS FOR THE HI PUN ON A NEW COOLANT EW OEM COOLANT TEM! PERATION = ALL OK. NLET AND A NEW 90 I NLET. FOUND THE FLA EED TO REPLACE THE ODULE. ORDERED PART DORK ORDER AND THE	ENTS: ER. PUT ON 2 NEW SECTION A NEW AIR FILTER AND OUSING. PUT IN NEW COONT FILTER ELEMENT. INSPECTION OF THE PROPERTY OF THE	HOLD LANT AND TALLED A HE FAN PUMP R THE TING.			
EXTRAS REPAIR PROCESS COMM REPLACED THE BREATH COOLANT HOSE. PUT II OWN NUTS FOR THE HI PUN ON A NEW COOLANT EW OEM COOLANT TEM! PERATION = ALL OK. NLET AND A NEW 90 I NLET. FOUND THE FLA EED TO REPLACE THE ODULE. ORDERED PART ORK ORDER AND THE	ENTS: ER. PUT ON 2 NEW SECTION A NEW AIR FILTER AND OUSING. PUT IN NEW COONT FILTER ELEMENT. INSPECTION OF THE PROPERTY OF THE	HOLD LANT AND TALLED A HE FAN PUMP R THE TING.		29,841	
EXTRAS REPAIR PROCESS COMM REPLACED THE BREATH COOLANT HOSE. PUT I COWN NUTS FOR THE HI COUNT NOTS FOR THE HI COUNT ON A NEW COOLAN IEW OEM COOLANT TEM PERATION = ALL OK. NLET AND A NEW 90 I NLET. FOUND THE FLA EED TO REPLACE THE COULE. ORDERED PART ORK ORDER AND THE CA ATER DATE FOR REPAI 85-0248	ENTS: ER. PUT ON 2 NEW SECTION A NEW AIR FILTER AND COUSING. PUT IN NEW COONT FILTER ELEMENT. INSPECTION OF SENDER AND CHECKED TO THE STALLED A NEW WATER DEGREE RUBBER ELBOW FOO AME START IS NOT OPERATED AND THEY ARE ON A SENDER OF SENDER WILL COME IN TRUE OF THE START WILL COME IN THE START WILL COME IN THE SENDER AND THEY ARE ON A SENDER WILL COME IN THE SENDER WILL COME IN THE SENDER OF T	HOLD HOLD TALLED A HE FAN PUMP THE TING. L EPERATE AT A S5			
EXTRAS REPAIR PROCESS COMM REPLACED THE BREATH COOLANT HOSE. PUT I DOWN NUTS FOR THE HI SPUN ON A NEW COOLAN INEW OEM COOLANT TEMI OPERATION = ALL OK. INLET AND A NEW 90 I NLET. FOUND THE FLA EED TO REPLACE THE ODULE. ORDERED PART ORK ORDER AND THE OR ATER DATE FOR REPAI 8S-0248 111-2369	ENTS: ER. PUT ON 2 NEW SECTI N A NEW AIR FILTER AND OUSING. PUT IN NEW COO NT FILTER ELEMENT. INS P SENDER AND CHECKED T INSTALLED A NEW WATER DEGREE RUBBER ELBOW FO AME START IS NOT OPERA SPARK PLUG AND CONTRO IS AND THEY ARE ON A S CUSTOMER WILL COME IN TR. BREATHER A ELEMENT AS	HOLD HOLD HOLD HOLD HOLD HOLD HOLD HOLD			
EXTRAS REPAIR PROCESS COMM REPLACED THE BREATH COOLANT HOSE. PUT I DOWN NUTS FOR THE HI SPUN ON A NEW COOLAN NEW OEM COOLANT TEM DEPRATION = ALL OK. NLET AND A NEW 90 I NLET. FOUND THE FLA EED TO REPLACE THE ODULE. ORDERED PART ORK ORDER AND THE CA ATER DATE FOR REPAI 85-0248	ENTS: ER. PUT ON 2 NEW SECTI N A NEW AIR FILTER AND OUSING. PUT IN NEW COO NT FILTER ELEMENT. INS P SENDER AND CHECKED T INSTALLED A NEW WATER DEGREE RUBBER ELBOW FO AME START IS NOT OPERA SPARK PLUG AND CONTRO IS AND THEY ARE ON A S CUSTOMER WILL COME IN IR. BREATHER A ELEMENT AS TOTAL PARTS TOTAL LABOR TBOLT CLAMP FILTER AIR TEMP SENDER AIR CLEANER NU WATER PUMP INL	HOLD HOLD HOLD HOLD HOLD HOLD HOLD HOLD			

INSPECT ENGINE
OPT WARRANTY 3Y/UNLIMITED
CUSTOMER COMPLAINT:
3 YEAR OPT WARRANTY
REPAIR PROCESS COMMENTS:
INSPECT ENGINE FOR THE 3 YEAR OPT WARRANTY.

F/R MSC

Invoice Number. W231337 Date: Page: 6 NAR * * * PROFORMA INVOICE * * * REPAIR PROCESS COMMENTS: REMOVED THE FRONT CRANKSHAFT PULLEY. FOUND THE REMOVED THE FRONT CRANKSHAFT FULLEY. FOUND THE FRONT MOUNT IS MISSING A LOT OF BOLTS AND THE ENGINE HAS SHIFTED. LIFTED UP THE ENGINE. REMOVED THE FRONT ENGINE MOUNT, FRONT SEAL ADAPTER PLATE AND FRONT SEAL. CLEAN ALL PARTS. RESEALED AND INSTALLED THE ADAPTER PLATE AND A NEW FRONT SEAL. INSTALLED THE FRONT MOUNT WITH NEW HARDWARE. PUT ON THE FRONT CRANKSHAFT PULLEY. FOUND NO LEAKS ON THE REPAIRS MADE. 1 9Y-9895 1 033-5879 SEAL GP CRAN RING S5 F/R P/L SEGMENT 22 TOTAL RESEAL STEERING SYSTEM PUMP CUSTOMER COMPLAINT: RESEAL POWER STEERING PUMP AND ADAPTER PLATE. REPLACE POWER STEERING HOSES. REPAIR PROCESS COMMENTS: REMOVED THE OLD POWER STEERING HOSES , WERE HARD AND BRITTLE. TOOK OFF THE POWER STEERING PUMP AND ADAPTER PLATE. CLEANED ALL PARTS. RESEALED AND INSTALLED THE POWER STEERING PUMP AND ADAPTER PLATE ONTO THE ENGINE. MADE NEW POWER STEERING LINES AND HOSES. ROUTED THE HOSES AND INSTALLED THEM. FILLED THE SYSTEM WITH 2 GALLONS OF DEXRON 3 FLUID. FOUND NO LEAKS ON THE REPAIRS MADE. ADAPTER S5 1B-2886 1W-4506 BOLT 244 6V-8843 CM-HOSE STK S5 CM-HOSE STK S5
SEAL-O-RING S5
CM HOSE STK S5
L/M HOSE-IN S5
L/M HOSE-IN S5
COUPLING S5
COUPLING S5
GASKET KIT N5
GASKET KIT N5
HOSE S5 1 8H-2046 300 8T-9543 31 122-6870 32 122-6906 124-1961 124-2007 146-3109 187-3255 1 231-3578 1 252-9685 GASKET HOSE-IN 23 2556-10 TOTAL PARTS SEG. 23 TOTAL LABOR SEG. 23 7/8" PS HOSE 3.00 1.00 HOSE BUILD LABOR TOTAL MISC CHGS SEG. 23 SEGMENT 23 TOTAL

RESEAL FUEL INJECTION PUMP
MANIFOLD
CUSTOMER COMPLAINT:
RESEAL FUEL INJECTION PUMP OIL MANIFOLD
REPAIR PROCESS COMMENTS:
REMOVED THE PRIMING PUMP AND BOLTS. DROPPED DOWN



Quantity	item	N/R	2/12/15 Description	Account No.:		Page:	8
			Description		Unit Price	Extended	
		* * *	PROFORMA INVOICE	CE * * *			Real
			MOTION				
CUSTOMER	COMPLAINT:						
KEPAIR PR	CULBSS COMME	NITE I	OPT WARRANTY				
FREE 3 YE	AR/UNLIMITE	D MILEAGE	OPT WARRANTY				
.00-		FRE	E 3YR OPT				
		TOT	AL MISC CHGS	SEG. 29			
			GMENT 29 TOTAL			9020	
		3E	GMENT 29 TOTAL				
		SER	VICE SUPPLIES	ND			
		ENV	IRONMENTAL CHAI	RGES			
		MN	SALES TAX				
		TRA	NSIT TAX				
			MOLL IAK				
				INVOICE TOT	AL	19,647.	83