

1.02018

Invoice

INVOICE #	
LOCATION	01
DATE	05/08/18
PAGE	1 OF 1

ORDER NUMBER 01059237	ORDER DATE 03/14/18	JOB NUMBER	CUSTOMER P/O NUMBER		FREIGHT TERMS Allow	
WRITTEN BY			CONTACT		SHIP VIA Customer Pickup	
PAYMENT TERMS					F.O.B.	
PRODUCT/DESCRIPTION			QUANTITY OPEN	QUANTITY SHIPPED	QUANTITY BACKORDERED	PRICE
						U/M
						EXTENSION

Model : 615C-U

SCRAPER

Serial#: 9XG00533 Meter: 10000

-----> Description Of Repair Job A <-----

REBUILD ENGINE

-----> Solution Of Repair Job A <-----

WATER WAGON WAS HAULED TO OUR SHOP WITH AN ENGINE ISSUE.

WE PULLED THE ENGINE. WE DISASSEMBLED AND FOUND ONE PISTON GUALDED AND
 ONE PISTON DISINTEGRATED. WE REBUILT THE ENGINE WITH CUSTOMER SUPPLIED
 PARTS. WE INSTALLED THE ENGINE. WE RAN THE MACHINE AND VERIFIED THERE
 WERE NO LEAKS AND IT WAS RUNNING PROPERLY.

THANK YOU FOR CHOOSING BERRY TRACTOR

DOWGARD

8 8 0

ANTI-FREEZE

SVC-15W40 ENGINE

10 10 0

15W40 ENGINE OIL

LABOR

Signature _____

Print Name _____

W003² DIRT

MERCHANDISE TOTAL	FREIGHT & MISC	TAX	TOTAL CHARGES	DEPOSIT BALANCE	DEPOSIT APPLIED	DEPOSIT AMOUNT	INVOICE TOTAL
							13,320.24

r -

Unit: WW03 - Main Shop

Description: Water wagon
 Manufacture: Caterpillar

Department: DIRT
 SubLocation1:

Model Number: 615C
 Job Location: N YARD

Date / Time (In-Out)	Status	Repair Class	Serial Number	License	Meter Reading(s)
Date In: 3/7/2018	CLOSED	Scheduled	9XG00533		
Date Out: 3/9/2018					
Time In:	Location	Repair Stage	Mechanic/Vendor		
Time Out:	Main Shop				
Year: 1994					

Mechanic Instructions / Complaints**Parts**

VMRS Code	Part Number	Description	Failure Code	Qty	Cost Per	Cost	Tax	Total Cost
003-000-000 Instruments, Gauges, Warning & Shutdown Devices, & Meters	100222	Hour Meter	50 - Faulty Part	1.00				
040-000-000 Engine / Motor Systems Group	8T1622	Mult. Cyl.	12 - Broken	1.00				
040-000-000 Engine / Motor Systems Group	8T7562	Fuel Syst.	12 - Broken	1.00				
040-000-000 Engine / Motor Systems Group	FREight	S&H	12 - Broken	1.00				
040-000-000 Engine / Motor Systems Group	8N6796	Cyl. Head	12 - Broken	1.00	\$			
040-000-000 Engine / Motor Systems Group	FREight	S&H	12 - Broken	1.00				
040-000-000 Engine / Motor Systems Group	1654262k	Piston & liner Kit	12 - Broken	6.00				
040-000-000 Engine / Motor Systems Group	4W5739	Bearing	12 - Broken	6.00				
040-000-000 Engine / Motor Systems Group	4W5738	Bearing	12 - Broken	7.00				
040-000-000 Engine / Motor Systems Group	1003652	Thrust-Plate	12 - Broken	2.00				
040-000-000 Engine / Motor Systems Group	6L1346	Oil Pump	12 - Broken	1.00				
040-000-000 Engine / Motor Systems Group	1727766	Water Pump	12 - Broken	1.00				
040-000-000 Engine / Motor Systems Group	6V2911	Gasket Kit	12 - Broken	1.00				
040-000-000 Engine / Motor Systems Group	8C8741	Gasket Kit	12 - Broken	1.00				
040-000-000 Engine / Motor Systems Group	5P-8773	Gasket Kit	12 - Broken	1.00				
040-000-000 Engine / Motor Systems Group	8T-2497	Gasket Kit	12 - Broken	1.00				
040-000-000 Engine / Motor Systems Group	5P-8772	Gasket Kit	12 - Broken	1.00				

Repair Order Date: 3/7/2018

Date: 3/29/2022 at 10:04 AM Central

040-000-000 Engine / Motor Systems Group	1387720	Gasket Kit	12 - Broken	1.00
040-000-000 Engine / Motor Systems Group	2084836	Gasket Kit	12 - Broken	1.00
040-000-000 Engine / Motor Systems Group	FREight	S&H	12 - Broken	1.00
040-000-000 Engine / Motor Systems Group	0R-5949	Turbo	12 - Broken	1.00
040-000-000 Engine / Motor Systems Group	7L-3195	Bolt	12 - Broken	4.00
040-000-000 Engine / Motor Systems Group	2N-2766	Lock Nut	12 - Broken	4.00
040-000-000 Engine / Motor Systems Group	393-1165	Gasket Kit	12 - Broken	1.00
040-000-000 Engine / Motor Systems Group	FREight	S&H	12 - Broken	1.00
040-000-000 Engine / Motor Systems Group	0R-3418	Injector	12 - Broken	6.00
040-000-000 Engine / Motor Systems Group	394-0903	Push Rod	12 - Broken	2.00
040-000-000 Engine / Motor Systems Group	FREight	S&H	12 - Broken	1.00
040-000-000 Engine / Motor Systems Group	7M4046	Bushing	12 - Broken	4.00
040-000-000 Engine / Motor Systems Group	8N4110	Bearing	12 - Broken	1.00
040-000-000 Engine / Motor Systems Group	8N8221	Bearing	12 - Broken	6.00
040-000-000 Engine / Motor Systems Group	8N8225	Bearing	12 - Broken	7.00
040-000-000 Engine / Motor Systems Group	8N1721	Connecting Rod	12 - Broken	6.00
040-000-000 Engine / Motor Systems Group	FREight	S&H	12 - Broken	1.00
040-000-000 Engine / Motor Systems Group	5P-9806	Oring	12 - Broken	1.00
041-000-000 Air Intake System	5S-4517	Clamp	12 - Broken	1.00
050-000-000 Accessories Group	mss	misc. shop supplies	12 - Broken	1.00

\$6,621.28

Customer No.	Invoice Date
	04-11-18
Invoice Number	Amount
	3,762.50

INVOICE NUMBER	INVOICE DATE	CUSTOMER NO.			CUSTOMER PURCHASE ORDER NUMBER			STORE	DIV	SALESMAN	TERMS	PAGE
SS000030882	04-11-18							00	G	053		1 of 2
PSO/WO. NO.	DOC. DATE	PC	LC	MC	SHIP VIA					INV. SEQ. NUMBER		
0079953	03-26-18	1C	1C	1C						570117		
MAKE	MODEL	SERIAL NUMBER			EQUIPMENT NUMBER			METER READING			MACH ID.NO	
AA	615C	09XG00533			WW-03			99999.0				
QUANTITY	ITEM	*N/R	DESCRIPTION					UNIT PRICE			EXTENSION	

CUSTOMER COMPLAINT IS PUMP HAS NO POWER
 RECONDITION W/O OVERHAUL GOVERNOR & FUEL INJ PUMP
 COMPLAINT: 3-29-18: STARTED DISASSEMBLY OF
 INJECTION PUMP
 3-30-18: FINISHED DISASSEMBLY OF INJECTION PUMP,
 WASHED AND INSPECTED PARTS, CAME UP WITH PARTS
 LIST
 CAUSE: N/A
 COMPLICATION: N/A
 CORRECTION: 3-29-18: STARTED DISASSEMBLY OF
 INJECTION PUMP
 3-30-18: FINISHED DISASSEMBLY OF INJECTION PUMP,
 WASHED AND INSPECTED PARTS, CAME UP WITH PARTS
 LIST
 COMPLAINT: FUEL SYSTEM NEEDS TO BE RECONDITIONED.
 CAUSE: HIGH HOURS.
 LEAKING FLUIDS.
 CORRECTION: DISASSEMBLED THE FUEL SYSTEM AND
 CLEANED ALL PARTS. INSPECTED PARTS TO DETERMINE
 REUSABILITY. ORDERED PARTS NEEDED TO RECONDITION
 PUMP. ASSEMBLED THE PUMP TO SPEC USING ALL NEW
 BEARINGS, SEALS, SPRINGS, GASKETS, REMAN PLUNGER
 BARREL ASSEMBLIES, REMAN TRANSFER PUMP, THROTTLE
 SHAFT ETC. SET THE FUEL TO 1.33 2.61 MM. MOVED
 THE PUMP TO THE TEST BENCH AND HOOKED UP ALL
 TOOLING NEEDED TO TEST AND SET. RAN THE PUMP AT
 VARIED RPM AND THROTTLE POSITION TO ENSURE PROPER
 OPERATION OF THE GOVERNOR. SET THE DYNAMIC AFRC TO

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AA	615C	09XG00533			WW-03		99999.0	
QUANTITY	ITEM	*N/R	DESCRIPTION			UNIT PRICE		EXTENSION

-.9 MM. SET THE LOW AND HIGH IDLE TO 850 2370 RPM.
RECORDED ALL VALUES GIVEN BY THE BENCH AND
COMPARED TO SPEC SHEET DMO157. THIS PUMP MEETS ALL
CAT SPECS AND ALL TESTS WERE SATISFACTORY AT THIS
TIME. REMOVED FROM THE BENCH IN REVERSE ORDER AND
INSTALLED THE TRANSFER PUMP, FILTER HOUSING AND
FILTER, ETC. PREPPED FOR PAINT AND PAINTED PUMP.
SHIPPED PUMP TO WICHITA 5-5-18. THANK YOU.

F/R PTS
F/R LBR
F/R MSC

SEGMENT 01 TOTAL

WW03 **DIRT**

PAY THIS AMOUNT	3,762.50	USD
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CUSTOMER INVOICE