Service Invoice

Invoice Date Call Number Location

SI000228138 9/15/2022 SC00164904 Atlantic 1/2

ILL

Invoice Account 1581000			0th of the		Date 10/2022
Customer PO	Customer EQ	Model	Serial Number	Equipment ID	Segment SMU
	963	963D	LCS01054	J1384	6,785

SC00164904-002 Repair - Oil Leak

Cause of failure: valve cover base cracked

Repair process comments: Raised the cab on the machine. Removed the injector lines and the base. Drilled the broken lts out and installed the new base. Installed the injector lines and installed the valve cover with new bolts. Lowered the b and ran the machine. Checked for leaks. No leaks found. The repair was complete.

Quantity	Туре	Part Number	Description	Unit Price	Amount
1.00	Parts	3173064	Gasket-Cover		
1.00	Parts	3096664	Gasket-Cover		
6.00	Parts	2984550	Bolt		
9.00	Parts	2775031	Bolt		
1.00	Parts Labor	3172717	Base Gp Labor		

Credit card payments are only accepted at Point of Sale A service charge of 1.1/2% per month will be assessed on all past due accounts.

> Invoice Date Account

SI000228138 9/15/2022 1581000

Amount Due:

\$1,407.49

mount	Enclosed:	
anount	Eliciosea.	

Invoice Account 1581000		Payment AR - Net 1 Following		Due Date 2/10/2022	
Customer PO	Customer EQ	Model	Serial Number	Equipment ID	Segment SMU
	963	963D	LCS01054	J1384	6,671

SC00157835-001 Replace Gasket/Reseal - Clam Cylinder

pair process comments: disassembled. Rod was broken off inside barrel (replaced with reman- partial core). Cleaned s. Finished quoted. Re-assembled cylinder. Torqued nut to 800 ft lbs. Tested cylinder. No leaks.

Quantity	Туре	Part Number	Description	Unit Price	Amount
		2892935	Seal As-Buff		
1.00	Parts	4214023	Seal-U-Cup		
1.00	Parts	1K7095	Ring		
1.00	Parts	3081845	Seal-Wiper		
1.00	Parts	2H3928	Seal		
1.00	Parts	4J3745	Ring-Wear		
1.00	Parts	4T5613	Ring		
1.00	Parts	4958197	Seal As		
	Labor		Labor		

Credit card payments are only accepted at Point of Sale A service charge of 1 1/2% per month will be assessed on all past due accounts.

Invoice Date Account SI000129162 1/25/2022 1581000

Amount Due:

\$1,526.26

Amount Enclosed:

Invoice Account 1581000			Payment AR - Net 10th of the Following Month		Due Date 2/10/2022		
Customer PO	Customer EQ 963	Model 963D	Serial Number LCS01054	Equipment ID J1384	Segment SMU 6,671		
epair process cor	me and found that 4	achine and noticed r	machine would crank for d high leak off causing lo	a long time before firi w rail pressure when	ng. Plugged off fuel cranking, all 6		
uantity Type Labor	Part Number	Description Labor		Unit Price	Amount		
	and Li 4 Respects - Hydronome Park	abor:	ECSD-1064 6 - Cath sized. Ordered hew know	Segme	nt Subtotal:		
	A Replece - Hydronesia Ford	abor:	ECSD-1064 S - Cafe Red. Ordered new linds Nos then also to lower t	Segme	nt Subtotal:		
SON CONTS CO		Credit card payments are	only accepted at Point of Sale will be assessed on all past do		nt Subtotal:		
THE T		Credit card payments are	only accepted at Point of Sale will be assessed on all past de		SI000126526 1/17/2022 1581000		
		Credit card payments are	will be assessed on all past d	le acccunts. Invoice Date	SI000126526 1/17/2022		

ice Number: SW55	Item N	R Description	on	SERVICE CONTRACTOR	Unit Price	Extended	19
Quantity	nem re	К			One Price	- Courtous	
		PROT UNIVE					
TROUBLESHOOT H	S COMMENTS:						
RAN MACHINE A	ND CHECKED OF	ERATION. FOUND	BUCKET				
CHECKED JOY S	TICK FOR OPER	ET TO MACHINE AN	EN JOY				
STICK IS CENT	ERED IT READS	BUCKET RACK BACK BACK BACK BACK BACK BACK BACK B	CK AT				
JOYSTICK. (F	AILED) ORDER	RED NEW JOYSTICK					
CUSTOMER TO I	NSTALL JOYST	CK.					
		TOTAL LABOR	SEG.	01		_	
		SEGMENT 01 TO	TAL				
ORDER PARTS		TOTAL PARTS		6			
1 438-8697	CC	ONT GP-JOYS	N				
		TOTAL PARTS	SEG.	02			
		SEGMENT 02 TO	TAL				
TRAVEL TO/FROM	MACHINE						
		TOTAL LABOR	SEG.	99			
12.00		TRAVEL MILEAGE					
		TOTAL MISC CHGS	SEG.	99			
		SEGMENT 99 TOT	TAT.				
		DEGMENT 33 101					
		SERVICE SUPPLIE					
		ENVIRONMENTAL C	HARGES				
	DUE	BY 10TH OF THE	NEXT MONT	H			130

9/24/20 Account No.: 1581000 Page: Invoice Number: SW590035273 Date: Extended Unit Price N/R Description Quantity RESEAL LIFT/HOIST CYLINDER REPAIR PROCESS COMMENTS: DISASSEMBLED CYLINDER. ROD BROKE OFF IN THE
THREADS AREA, NUT WITH PART OF THE ROD WAS LODGED
IN THE BOTTOM OF THE BARREL, WIPER WORN - DIRT IN
THE HEAD. CLARAGED PARTS PULLED STUCK PARTS OUT OF BARREL. HAD TO BUFF DOWN SOME ROUGH AREAS AT BOTTOM OF BARREL. HONED BARREL. ASSEMBLED ROD PACK. PUT HEAD AND PISTON ON ROD. TORQUE NUT TO 797 FT LBS. PUT ROD IN BARREL. TORQUE HEAD BOLTS TO 177 FT LBS. TESTED CYLINDER - NO LEAKS. 7K-9202 SEAL 326-0501 KIT-SEAL-H.C SEG. 60 TOTAL PARTS F/R LBR SEGMENT 60 TOTAL EXTRA PARTS/LABOR/MIS FOR LIFT/HOIST CYLINDER ROD AS-REM CORE CHARGE OR-1524 N PARTIAL CRDT N S 2J-3950 NUT WASHER N 4D-4248 BRG-SLEEVE 7J-9688 N BRG-SLEEVE 7J-9688 TOTAL PARTS SEG. 61 SEGMENT 61 TOTAL SERVICE SUPPLIES AND ENVIRONMENTAL CHARGES DUE BY 10TH OF THE NEXT MONTH INVOICE TOTAL 1,579.40

rebuilt as a rebuilt spare

9/09/20 Account No.: 1581000 Page: 2 Invoice Number: SW590035099 Date: Extended Unit Price N/R Description Quantity Item ORDER PARTS CLAM CYLINDER 1 2929043N CYLINDER N TOTAL PARTS FREIGHT IOWA SEG. 01 1.00 SEG. 01 TOTAL MISC CHGS SEGMENT 01 TOTAL

DUE BY 10TH OF THE NEXT MONTH

INVOICE TOTAL 2,114.65

Account No.: 1581000 Page: Date: 7/02/20 Invoice Number: SW590034036 Extended Unit Price N/R Description Item Quantity REPAIR AIR CONDITIONER REPAIR PROCESS COMMENTS: BEGAN DRAINING REFRIGRANT FROM SYSTEM,
DISCONNECTED LINES AND REMOVED A/C COIL FROM
MACHINE. INSTALLED NEW A/C COIL AND REASSEMBLED
A/C BOX. CONNECTED A/C LINES AND RECHARGED
SYSTEM. OPERATION VERIFIED A/C WAS WORKING CORRECTLY. REPAIR PROCESS COMMENTS: REPAIR PROCESS COMMENTS:
RAN MACHINE AND CHECKED AIR CONDITIONER FOR
OPERATION. FOUND AIR CONDITIONER WORKING
INTERMITTENLY. CHECKED WIRE HARNESS TO AIR
CONDITIONER COMPRESSOR. CHECKED OK. CHECKED HIGH
AND LOW PRESSURE SWITCHES. CHECKED OK. CHECK AIR
CONDITIONER COMPRESSOR AND FOUND OPEN CIRCUIT IN AIR CONDITIONER COMPRESSOR AND FOUND OPEN CIRCUIT IN AIR CONDITIONER COMPRESSOR. RECOVERED FREON FROM AIR CONDITIONER SYSTEM. DISCONNECTED HOSES AND WIRE HARNESS FROM AIR CONDITIONER COMPRESSOR. REMOVED AIR CONDITIONER COMPRESSOR. INSTALLED NEW AIR CONDITIONER COMPRESSOR. EVAVUATED SYSTEM AND CHECKED FOR LEAKS. CHECKED OK. FILLED SYSTEM WITH PRECOVERED FREON. RAN MACHINE AND CHECKED FOR RECOVERED FREON. RAN MACHINE AND CHECKED FOR OPERATION. CHECKED OK. SWITCH 119-9631 COIL AS EVAP 255-6210 DRYER 257-3226 ACTUATOR-ELE 279-0850 COMPRESSOR G 501-1179 SEG. 01 TOTAL PARTS F/R LBR SEGMENT 01 TOTAL TRAVEL TO/FROM MACHINE F/R LBR TRAVEL MILEAGE 32.00 TOTAL MISC CHGS SEG. 99 SEGMENT 99 TOTAL SERVICE SUPPLIES AND ENVIRONMENTAL CHARGES DUE BY 10TH OF THE NEXT MONTH INVOICE TOTAL 2,761.77

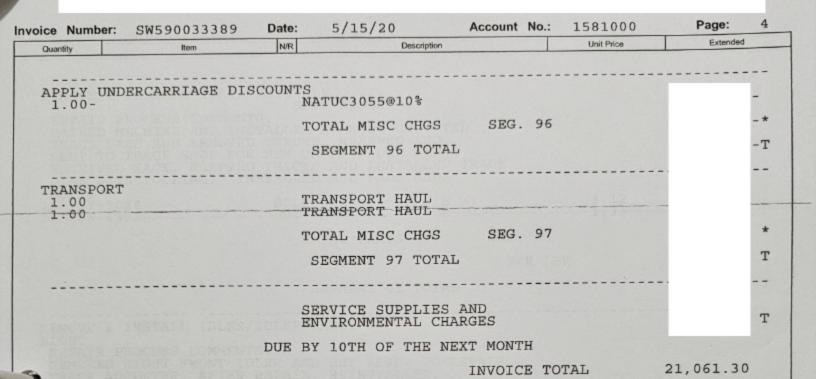
Page: Invoice Number: SW590033389 Sold To: 5/15/20 Account No.: 1581000 Ship To: Invoice Information WO Number: WO Date: WN40655 4/07/20 Make: Model: Serial: PIN: CATERPILLAR 963D 0LCS01054 A Service of ATLANTIC CHARGE Payment Terms: P/O Number: Ship Via: ld No: J1384 Cust Unit: 963 Invoice Type: 101010 Meter: 5663.0 avoice Summary Parts: Labor: Misc: Taxes: Amount Due: 21,061.30 Invoice Total: 712-243-80 DUE BY 10TH OF THE NEXT MONTH Credit card payments are only accepted at Point of Sale. 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: 1581000 Invoice Number: SW590033389 Invoice Date: 5/15/20

Amount Due:

\$21,061.30



Account No.: Page: 2 1581000 Date: 5/15/20 Invoice Number: SW590033389 Extended Unit Price N/R Description Quantity REMOVE & INSTALL TRACK ASSEMBLY BOTH SIDES REPAIR PROCESS COMMENTS: RAISED MACHINE AND INSTALLED STANDS. UNBOLTED TRACK PADS AND REMOVED TRACKS. WRAPPED AND SENT TO TRACK SHOP FOR NEW RAILS. BOTH SIDES. RECEIVED BACK. WRAPPED TRACKS AND INSTALLED TRACK LINK WITH TOOLING. INSTALLED ALL PADS AND BOLTS 16 6Y-9024 BOLT NUT 16 9W-4381 SEG. 01 TOTAL PARTS F/R LBR SEGMENT 01 TOTAL REMOVE & INSTALL IDLER/IDLER WHEEL REPAIR PROCESS COMMENTS: REMOVED RIGHT FRONT IDLER AND SET ASIDE TO REPAIR TRACK ADJUSTER. AFTER REPAIR, REINSTALLED.

1 8T-4176 BOLT S 8T-4244 NUT TOTAL PARTS SEG. 02 F/R LBR SEGMENT 02 TOTAL RESEAL TRACK ADJUSTER REPAIR PROCESS COMMENTS: REMOVED TRACK ADJUSTER FROM HOUSING. CLEANED AND REPLACED SEAL ON RAM AND THEN REMOVED OLD LIP SEAL. CLEANED SURFACE. INSTALLED NEW SEAL. INSTALLED RAM AND FRONT IDLER SEAL 1 - 2J-7426 N SEAL A 8Y-0037 RETAINER 8Y-5306 SEG. 03 TOTAL PARTS F/R LBR SEGMENT 03 TOTAL INSTALL UNDERCARRIAGE SHIELD REPAIR PROCESS COMMENTS: LOOKED OVER BOTH DRIVE AND FOUND AND REPLACED ALL LOOSE BOLTS 254-5242 GUARD AS TOTAL PARTS SEG. 04 SEGMENT 04 TOTAL ספטן ארם ייווסטרייאסתיים

Quantity		SW590033389	Date:	5/15/20		Account	No.:	1581000	Page:
		Item	N/R		Description			Unit Price	Extended
REP	AIR P	ROCESS COMMEN	ITS:						
REMO	OVED I	MUFFLER, MANI MANIFOLD FROM	FOLD, TU	JRBO, INTA	KE AND	G			
SURI	FACE A	AND REINSTALL	ED IN RE	EVERSE ORD	ER WIT	H ALL			
	PARTS		NUT		S				
	20R-04		TUBRO	AS BAS	S				
1				CHARGE CREDIT	S				
1							0.5		
			ТС	TAL PARTS		SEG.			
						F/	R LBI	2	
			S	EGMENT 05	TOTAL				
	MACHI		TC.						
		OCESS COMMEN' CHINE AND BO'		s.					
			то	TAL LABOR		SEG.	06		
			S	EGMENT 06	TOTAL				
		EEL STUD/BOLT	r/NUT						
GME		OCESS COMMENT	rg.						
OOK	ED OVI	ER BOTH DRIVE	Z AND FO	IND AND RE	יומים ג זמי				
000			THIN TO	0112 1112 111	SPLACEL) ALL			
	E BOL	rs		01.2 12.2 1.2) ALL			
35	E BOL'S 8-8182 4-360	rs 2	BOLT NUT		S S S) ALL			
35	5-8182	rs 2	BOLT		SS	SEG.	07		
35	5-8182	rs 2	BOLT NUT	TAL PARTS	SS	SEG.			
35	5-8182	rs 2	BOLT NUT TO	TAL PARTS	SS				
35	5-8182	rs 2	BOLT NUT TO	TAL PARTS	SS	SEG.			
35 7F	S-8182 H-3601	rs 2 7	BOLT NUT TO	TAL PARTS	SS	SEG.			
JER DER	S-8182 H-3601	rs 2	BOLT NUT TO	TAL PARTS TAL LABOR EGMENT 07	SS	SEG.			
3S 7F DER STEM	9-8182 H-3601 PARTS M ONE	IS 7 3 5 UNDERCARRIA	BOLT NUT TO	TAL PARTS TAL LABOR EGMENT 07	SS	SEG.			
DER STEM	9-8182 H-360 PARTS	IS 7 3 5 UNDERCARRIA	BOLT NUT TO SI GE LINK-7	TAL PARTS TAL LABOR EGMENT 07 TRACK	S S TOTAL N	SEG.	07		
DER STEM	9-8182 H-3601 PARTS M ONE	IS 7 3 5 UNDERCARRIA	BOLT NUT TO: SI	FAL PARTS FAL LABOR EGMENT 07 FRACK AS TCK FAL PARTS	S S TOTAL N N	SEG.	07		
DER STEM	9-8182 H-3601 PARTS M ONE	IS 7 3 5 UNDERCARRIA	BOLT NUT TO: SI	TAL PARTS TAL LABOR EGMENT 07 TRACK	S S TOTAL N N	SEG.	07		
35 7F 7F DER STEM 23 25	PARTS 1 ONE 34-969 66-961	TS 2 7 8 UNDERCARRIA 99 2	BOLT NUT TO: SI GE LINK-T LINK TO: SI	TAL PARTS TAL LABOR EGMENT 07 TRACK AS TCK TAL PARTS EGMENT 80	S S TOTAL N N	SEG.	07		
DER STEM 23 25	PARTS 1 ONE 34-969 66-961	IS 7 3 5 UNDERCARRIA	BOLT NUT TO: SI GE LINK-T LINK TO: SI	TAL PARTS TAL LABOR EGMENT 07 TRACK AS TCK TAL PARTS EGMENT 80	S S TOTAL N N	SEG.	07		
DER STEM 23 25	PARTS 1 ONE 34-969 66-961	OF OURSTED NEW	BOLT NUT TO' SI GE LINK-T LINK AS	TAL PARTS TAL LABOR EGMENT 07 TRACK AS TCK TAL PARTS EGMENT 80 SHOE	TOTAL N N TOTAL	SEG.	07		
DER STEM 23 25	PARTS 1 ONE 34-969 66-961	TS 2 7 7 8 9 2 2 EAN & INSTALL REQUESTED NEW	BOLT NUT TOTOM STOTE LINK TOTOM SHOULD TOTO	TAL PARTS TAL LABOR EGMENT 07 TRACK AS TCK TAL PARTS EGMENT 80 SHOE SSEMBLIES.	TOTAL N N TOTAL	SEG. SEG.	07		
DER STEM 23 25 MOVE STEM CUSTO CRACK	PARTS I ONE 64-961 I ONE MER F C DONE	CAN & INSTALL REQUESTED NEW E HARDWARE WA RACKING, CLE DES ON NEW RA	BOLT NUT TO' SI GE LINK TO' SI TRACK LINK AS S REMOVE ANED AND TUS AND	TAL PARTS TAL LABOR EGMENT 07 TRACK AS TCK TAL PARTS EGMENT 80 SHOE SHOE SEEMBLIES. D PREPPED TIGHTENED	S S S S S S S S S S S S S S S S S S S	SEG. SEG.	07		
DER STEM 25 25 25 25 25 25 25	PARTS H-3607 PARTS H ONE H ONE H ONE MARE M ONE MARE M ONE	EAN & INSTALL REQUESTED NEW RACKING. CLE RES ON NEW RA	BOLT NUT TO' SI GE LINK A TO' SI LINK A ANED AND ILS AND ILS AND ILS AND	TAL PARTS TAL LABOR EGMENT 07 TRACK AS TCK TAL PARTS EGMENT 80 SHOE SHOE D PREPPED TIGHTENED TLBS. PL	S S TOTAL N N TOTAL D SHOE NEW RA SHOE US 1/3	SEG. SEG.	07		
DER STEM 23 25 25 25 25 25 27 27 27 27 27 27 27 27 27 27 27 27 27	PARTS I ONE G-961 I ONE MARE I PULI	CAN & INSTALL REQUESTED NEW E HARDWARE WA RACKING, CLE DES ON NEW RA TO A TORQUE O LED OUT EACH	BOLT NUT TO' SI GE LINK A TO' SI LINK A ANED AND ILS AND ILS AND ILS AND	TAL PARTS TAL LABOR EGMENT 07 TRACK AS TCK TAL PARTS EGMENT 80 SHOE SHOE D PREPPED TIGHTENED TLBS. PL	S S TOTAL N N TOTAL D SHOE NEW RA SHOE US 1/3	SEG. SEG.	07		
DER STEM 23 25 MOVE STEM USTO PLACE PLACE FLACE TRACE	PARTS A - 969 A - 969 A - 969 A - 961	EAN & INSTALL EQUESTED NEW HARDWARE WA RACKING. CLE DES ON NEW RA TO A TORQUE O LED OUT EACH HW261A004 HW262A004	BOLT NUT TO' SI GE LINK A TO' SI LINK A ANED AND ILS AND ILS AND ILS AND	TAL PARTS TAL LABOR EGMENT 07 TRACK AS TCK TAL PARTS EGMENT 80 SHOE SHOE D PREPPED TIGHTENED TLBS. PL	S S TOTAL N N TOTAL D SHOE NEW RA SHOE US 1/3	SEG. SEG.	07		
DER STEM 23 25 MOVE STEM USTO PLACE PLACE PLACE TURN TRACE	PARTS A - 969 A - 969 A - 969 A - 961 A - 969 A - 961	EAN & INSTALL EQUESTED NEW HARDWARE WA RACKING. CLE DES ON NEW RA TO A TORQUE O LED OUT EACH HW261A004 HW262A004	BOLT NUT TO' SI GE LINK A TO' SI LINK A ANED AND ILS AND ILS AND ILS AND	TAL PARTS TAL LABOR EGMENT 07 TRACK AS TCK TAL PARTS EGMENT 80 SHOE SHOE D PREPPED TIGHTENED TLBS. PL	S S TOTAL N N TOTAL D SHOE NEW RA SHOE US 1/3	SEG. SEG.	07		

Page: Invoice Number: PC590069075

Date:

5/05/20

Account No.:

1581000

Ship To:

AT

N

PSO Number: PSO Date: Cust Unit/ID:

Quantity

Sold To

59C077872 4/10/20 963

Item

P/O Number:

Ship Via: PIN:

N/R

Make: Model:

CATERPILLAR 963D

0LCS01054 Serial:

Unit Price

PARTS SALES PERSON: 49 264-1108

SHOE - TRACK

TOTAL PARTS

DUE BY 10TH OF THE NEXT MONTH

Description

INVOICE TOTAL

3,699.99

Extended

1

DUE BY 10TH OF THE NEXT MONTH Credit card payments are only accepted at Point of Sale. 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: 1581000 Invoice Number: PC590069075 Invoice Date: 5/05/20

Amount Due:

\$3,699.99

Sold To:

Page: Invoice Number: PR590009379

1

Date:

4/21/20

Account No.:

1581000

Ship To:

Make: PSO Number: 59R010167 P/O Number: PSO Date: 4/20/20 Ship Via: Model: Serial: Cust Unit/ID: PIN: Quantity Item N/R Description Unit Price Extended AT PARTS SALES PERSON: 20R-0468 20R-0468 S TUBRO AS BAS CORE CREDIT 1-TOTAL PARTS
* * * CREDIT MEMO * * * T DUE BY 10TH OF THE NEXT MONTH INVOICE TOTAL 2,578.95CR

DUE BY 10TH OF THE NEXT MONTH

Credit card payments are only accepted at Point of Sale.

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: 1581000 Invoice Number: PR590009379 Invoice Date: 4/21/20

Amount Credited:

\$2,578.95CR

Page:

1

T

Invoice Number: PR590009352

Date:

4/14/20

Account No.:

1581000

Ship To:

P/O Number: 59R010132 PSO Number: Ship Via: PIN: 4/13/20 PSO Date:

963 Item

N/R

CATERPILLAR 963D

Unit Price

Model:

Serial:

Make:

0LCS01054

Extended

Quantity PARTS SALES PERSON: 49- 264-1108

Sold To:

Cust Unit/ID:

AT N SHOE - TRACK

TOTAL PARTS

* * * CREDIT MEMO * * *
DUE BY 10TH OF THE NEXT MONTH

Description

INVOICE TOTAL

3,699.99CR

DUE BY 10TH OF THE NEXT MONTH

Credit card payments are only accepted at Point of Sale.

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: 1581000 Invoice Number: PR590009352 Invoice Date: 4/14/20

Amount Credited:

\$3,699.99CR

Sold To:

Page:

1

Invoice Number: PC590067986

Date:

3/27/20

Account No.:

1581000

Ship To:

PSO Number: PSO Date: Cust Unit/ID:	59C077284 3/23/20	P/O Number: Ship Via: PIN:		Make: Model: Serial:	Unit Price	Extended
Quantity	Item	N/R	Description		Districe	D-1011000
1 27 1 43 5 61 1 14 2 41 2 35 2 20 1 36 1 27 1 42 12 23 12 28 1 29 1 38	TLES PERSON: 7-9940 8-0017 7-4170 1-8589 6-7727 88-6475 88-7448 6-4983 88-8557 7-9938 0-2372 8-8292 6-7851 0-2345 0-5642 8-7010 8-9525	*SEAL-O-RING *GASKET GASKET BOLT *GASKET *GASKET *GASKET *GASKET *WASHER CLAMP-T'BOLT CLAMP-T'BOLT TUBE GP-OIL BOLT-BANJO LINE AS BOLT-FLANGEI SPACER ELBOW MUFFLER AS. CLAMP-BENT I	r S N N N N N N N N			- ^^

DUE BY 10TH OF THE NEXT MONTH

Credit card payments are only accepted at Point of Sale.

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: 1581000 Invoice Number: PC590067986 Invoice Date: 3/27/20

Amount Due:

\$4,931.98

Page:

Invoice Number: PC590065866

Date:

12/05/19

Account No.:

1581000

Ship To:

Description

PSO Date: Cust Unit/ID:

Sold 1

PSO Number: 59C074954 12/03/19 963

Item

P/O Number: Ship Via: PIN:

Make:

CATERPILLAR

963D Model:

INVOICE TOTAL

Serial: 0LCS01054 Unit Price

Extended

T

Quantity PARTS SALES PERSON: 292-9043

CYL GP-0114- N
TOTAL PARTS
DUE BY 10TH OF THE NEXT MONTH

AT

3,553.82

5468 Hog

N/R

DUE BY 10TH OF THE NEXT MONTH Credit card payments are only accepted at Point of Sale. 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: 1581000

Invoice Number: PC590065866 Invoice Date: 12/05/19

Amount Due:

\$3,553.82

Page:

Invoice Number: SW590027166

Date:

1/24/19

Account No.:

1581000

Ship To:

Invoice Information

Sold To:

WO Number: WO Date:

WN36829 12/06/18

Store:

ATLANTIC

Payment Terms: CHARGE P/O Number:

Ship Via:

Invoice Type:

101010

Make:

CATERPILLAR

Model: Serial:

963D 0LCS01054

PIN:

J1384

ld No:

Cust Unit: 963

Meter:

4880.0

nvoice Summary

Parts: Labor: Misc:

Taxes:

Invoice Total:

18,914.45

Amount Due:

DUE BY 10TH OF THE NEXT MONTH

1/24/19

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: 1581000 SW590027166 1/24/19 Invoice Number:

Invoice Date:

Amount Due:

\$18,914.45

Date: 1/24/19 Account No.: 1581000 Page: Invoice Number: SW590027166 Unit Price Extended REPLACE VALVE COVER BASE REPAIR PROCESS COMMENTS: AIR CLEANER REMOVED. AIR LINES REMOVED. DURING REMOVAL OF VALVE COVER FOUND HOMEMADE VALVE COVER HOLD DOWN. HOLD DOWN REMOVED ON SEGMENT 11.
MULTIPLE BOLTS HAD TO BE CUT OFF ON SEGMENT 11
DUE TO INSERTS SPINNING IN BASE. FOUND VALVE
COVER TO ALSO BE CRACKED. VALVE COVER REPLACED ON SEGMENT 11. FUEL LINES REMOVED. FUEL FITTINGS CAPPED. VALVE COVER BASE REMOVED. MATTING SURFACE OF CYLINDER HEAD CLEANED. NEW VALVE COVER BASE AND SEAL INSTALLED. NEW FUEL LINES INSTALLED. NEW VALVE COVER INSTALLED. AIR LINES REINSTALLED. AIR CLEANER REINSTALLED. MACHINE RAN TO ENSURE PROPER OPERATION AND TO CHECK FOR LEAKS. 277-5031 277-5064 BOLT S5 O-RING GASKET-COVER N5 309-6664 MOUNT-FIR TR N5 316-9351 317-2717 317-3064 BASE GP N5 GASKET-COVER S5 395-1633 BRACKET AS TOTAL PARTS SEG. 01 SEG. 01 TOTAL LABOR SEGMENT 01 TOTAL REMOVE & INSTALL TRACK ROLLER FRAME REPAIR PROCESS COMMENTS: TRACK DETENSIONED. MULTIPLE TRACK PADS REMOVED TO ALLOW ACCESS FOR PRESS AND TOOLING. TRACK PRESS AND TOOLING INSTALLED. TRACK LINKS REMOVED. TRACK SEPARATED. MACHINE JACKED UP AND PLACED ON STANDS. TRACK REMOVED FROM MACHINE. TRACK FRAME HOOKED UP TO SHOP HOIST. REMOVAL OF EQUALIZER BAR PIN ON SEGMENT 10. PIVOT SHAFT PLATE AND PIVOT SHAFT RETAINER REMOVED. TRACK FRAME REMOVED FROM MACHINE. TRACK FRAME INSTALLED IN REVERSE ORDER. OIL ADDED TO PIVOT SHAFT. PIN A 3W-8572 16 6Y-9024 28 9W-4381 BOLT S5 NUT TOTAL PARTS SEG. 02 SEG. 02 TOTAL LABOR T SEGMENT 02 TOTAL REMOVE & INSTALL TRACK ADJUSTER LEFT REPAIR PROCESS COMMENTS: TRACK REMOVED ON SEGMENT 02. FRONT IDLER PIN REMOVED FROM ADJUSTER. LOWER MOUNTING BOLTS REMOVED. DURING REMOVAL OF MOUNTING BOLTS THREADS WERE DAMAGED. TRACK FRAME SENT TO GET REPAIRED ON SEGMENT 82. FRONT IDLER REMOVED. ADJUSTER MOUNTING BOLTS REMOVED. PUSHER BOLTS ORDERED. PUSHER BOLTS USED TO REMOVE TRACK ADJUSTER FROM

Invoice Number: Date: 1/24/19 Account No.: 1581000 Page: SW590027166 Extended N/R Unit Price Description TRACK ADJUSTER WASHED AND SENT TO TRACK FRAME. SPEC SHOP TO BE REPAIRED ON SEGMENT 81. TRACK ADJUSTER WAS REINSTALLED IN REVERSE ORDER. TRACK ADJUSTER MOUNT BOLTS TORQUED TO SPEC. FRONT IDLER MOUNTING BOLTS TORQUED TO SPEC. TRACK PAD MATING SURFACES CLEANED. TRACK PADS TORQUED AND TORQUE TURNED TO SPEC. TRACK TENSIONED. TOTAL LABOR SEG. 03 SEGMENT 03 TOTAL RESEAL PIVOT SHAFT
REPAIR PROCESS COMMENTS:
OLD SEAL REMOVED. FOUND THAT SHAFT AND RING WERE
PITTED. CUSTOMER REQUESTED FOR PITS ON SHAFT TO
BE FILLED WITH EPOXY AND TO REPLACE THE RING.
PIVOT SHAFT RING REMOVED. PIVOT SHAFT THOROUGHLY
CLEANED. EPOXY MIXED AND APPLIED TO PIVOT SHAFT
AND LEFT TO HARDEN. EPOXY SANDED DOWN FLUSH WITH
SHAFT TO ONLY FILL LOW SPOTS. NEW RING INSTALLED.
NEW SEAL INSTALLED. TRACK FRAME INSTALLED ON
SEGMENT 02. OIL ADDED TO PIVOT SHAFT. INSTALLED. SEGMENT 02. OIL ADDED TO PIVOT SHAFT. PIVOT SHAFT NO LONGER LEAKING. 1 20-5468 1 5P-1979 RING SEAL-O-RING S5 N5 8Y-6151 PLATE 266-7459 SEAL N5 TOTAL PARTS SEG. 05 SEG. 05 TOTAL LABOR CAT TDTO 30W GAL .50 TOTAL MISC CHGS SEG. 05 SEGMENT 05 TOTAL PERFORM MAINTENANCE ON LEVEL-1 PM ZIEGLER'S SITE ***** PREVENTIVE MAINTENANCE SERVICE ***** YOUR MACHINE MAINTENANCE WAS COMPLETED USING OUR CUSTOMIZED INSPECTION CHECK LIST. THIS SERVICE INCLUDES THE LABOR, PARTS, FLUIDS AND OIL SAMPLES. REPAIR PROCESS COMMENTS: ENGINE OIL SAMPLE TAKEN. ENGINE OIL DRAINED. ENGINE OIL FILTER PLACED. FUEL FILTERS REPLACED. MACHINE GREASED. ENGINE OIL ADDED TO MACHINE. MACHINE RAN TO ENSURE PROPER OIL LEVELS AND TO CHECK FOR LEAKS. 306-9199 FILTER AS FILTER AS 319-0844 FILTER-LUBE 462-1171 GREASE-ULT MOLY #2S5 CAT DEO-ULS 15W40 S5 4526001 5153974 F/R ALL SEGMENT 06 TOTAL

CLEAN MACHINE

Date: 1/24/19 Account No.: 1581000 Page: Invoice Number: SW590027166 Extended NR Description Unit Price Item Quantity REPAIR PROCESS COMMENTS: GUARDS ON TRACK FRAME REMOVED. LARGE AMOUNTS OF DEBRIS REMOVED USING A SHOVEL. MACHINE POWER WASHED, DEBRIS DUG OUT OF TRACK FRAMES. WASH BAY CLEANED. FALLEN DEBRIS CLEANED OFF OF FLOOR DURING REPAIR PERIOD. TOTAL LABOR SEG. 07 SEGMENT 07 TOTAL REPLACE TRACK GUIDE/GUARD REPAIR PROCESS COMMENTS: TRACK GUIDES REMOVED. NUTS REMOVED FROM RODS. RODS AND TUBES REMOVED. NEW TUBES, RODS, NUTS, AND WASHERS INSTALLED IN TRACK GUIDES.

2 3W-8134 ROD S5 S5 7P-4695 TUBE 8T-4122 WASHER S5 **S5** 8T-4132 NUT SEG. 09 TOTAL PARTS SEG. 09 TOTAL LABOR SEGMENT 09 TOTAL SALVAGE TRACK ROLLER FRAME REPAIR PROCESS COMMENTS: PRESS USED TO PULL EQUALIZER BAR PIN OUT. PIN F TO THEN BE REPLACED DUE TO NUT BEING WELDED TO IT. RIGHT SIDE TRACK ADJUSTER WOULD NOT RELEASE TENSION. PORT-A-POWER HAD TO BE USED TO PUSH TRACK ADJUSTER BACK. BOLT HOLES HAD TO BE CLEANED ON GUARDS. NUT 3K-9770 N5 5P-8715 BOLT **S5** WASHER 8T-4123 6 N5 BOLT 8T-6381 BOLT-HEX HD 55 213-5007 FIXMASTER FAST 4GMS5 21425 TOTAL PARTS SEG. 10 SEG. 10 TOTAL LABOR SEGMENT 10 TOTAL EXTRA PARTS/LABOR/MIS FOR VALVE COVER REPAIR PROCESS COMMENTS: VALVE COVER AND VALVE COVER BOLTS INSTALLED ON SEGMENT 01. 277-5031 317-3065 COVER GP-MEC N5 SEG. 12 TOTAL PARTS SEGMENT 12 TOTAL

REMOVE & INSTALL TRACK ROLLER REPAIR PROCESS COMMENTS:

Invoice Number: SW590027166 Date: 1/24/19 Account No.: 1581000 Page: Extended Unit Price Description N/R Quantity LEFT SIDE TRACK REMOVED ON SEGMENT 02. TRACK ROLLERS REMOVED. MATING SURFACES CLEANED. BOLT HOLES TAPPED. NEW ROLLERS INSTALLED. BOLTS INSPECTED BOLTS THAT WERE DAMAGED WERE REPLACED. BOLTS TORQUED TO SPEC. RIGHT SIDE TRACK REMOVED USING PRESS AND TRACK TOOLING. TRACK REMOVED FROM MACHINE. ROLLERS REMOVED. MATING SURFACES CLEANED. BOLT HOLES TAPPED. NEW ROLLERS INSTALLED AND TORQUED TO SPEC. 12 6Y-9024 29 8T-0360 BOLT BOLT ROLLER GP-TR N5 -235-4157 SEG. 13 TOTAL PARTS F/R LBR SEGMENT 13 TOTAL REPLACE GASKET / SEAL TRACK ADJUSTER CUSTOMER HAS TROUBLE HOLDING TRACK TENSION. RUSTED PISTON AND CYLINDER. CYLINDER BORE STEPPED IN SEVERAL SPOTS INSIDE WHERE PISTON RIDES. BROUGHT TRACK ADJUSTER INTO TRACK SHOP AND SET UP ON WORK BENCH. BEGAN DISASSEMBLY OF ADJUSTER AND SUPPORT. ONCE APART THE PARTS WERE CLEANED. GREASE HAD TO BE SCOOPED OUT OF THE CYLINDER BORE. INSPECTED PARTS AND DREW UP A PARTS LIST. ORDERED PARTS. NEW SEALS AND RETAINERS WERE INSTALLED ON TO THE SUPPORT AND TRACK TENSIONER. ASSEMBLED THE TENSION AND SUPPORT ASSEMBLIES AND PLACED ON A PALLET AND BANDED. SEAL O RING 2J-6274 SEAL 2J-7426 ADAPTER STR 3B-8489 PISTON A S5 3W-8158 PISTON A 3W-8160 RETAINER 3W-8177 7K-9202 SEAL VALVE 7P-7245 SEAL O RING 7X-4799 8Y-0037 SEAL A S5 RETAINER 8Y-5306 SEAL 9X-7714 TOTAL PARTS SEG. 81 F/R LBR SEGMENT 81 TOTAL SALVAGE TRACK ROLLER FRAME RAN A TAP THROUGH 6 HOLES TOTAL LABOR SEG. 82 SEGMENT 82 TOTAL APPLY UNDERCARRIAGE DISCOUNTS NATUC54@30% 2.00-TOTAL MISC CHGS SEG. 96

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Quantity	ltem	N/R	Description	(A)	Unit Price	Extended	
TE FLAET			SEGMENT 96 TOTAL				·T
1.00-			MKT BASED ADJUST				-
			TOTAL MISC CHGS	SEG. 97			. *
			SEGMENT 97 TOTAL				-Т
TRANSPORT	MACHINE						
2.00			TRANSPORT HAUL				
			TOTAL MISC CHGS	SEG. 98			*
			SEGMENT 98 TOTAL				T
			SERVICE SUPPLIES ENVIRONMENTAL CHA				Т
		DUE	BY 10TH OF THE NE	KT MONTH			
				INVOICE TO	TAL	18,914.45	

#440