Locenstrom Body & Paint

726 County Road 11 • Oakland, NE 68045 • (402) 307-0276

Rust & Collision Repair • Insurance Work • Sand Blasting Classic Restoration • Tractor & Truck Painting & Restoration

NAME	Part Maria	ADDRESS		PHONE	D	ATE
2	allman	trucking Uphling ne				12-13-24
YEAR & MAR	2016	trucking Uehling Me 579 Pete ADJUSTER	SERIAL NO.			12-13-24 ESTIMATE By
INSURED BY	Y	ADJUSTER			PHONE	
REPAIR	REPLACE	PARTS NECESSARY AND ESTIMATE OF LABOR REC	QUIRED	PARTS and MATERIALS	LABOR	SUBLET
	8	118 22.5 Hercides Strong				
		Duard 11-Do 080 Drive	tires			
		389	98			
		Ket	lac :	3119 84		
1111						
		0.0				
		luid				
		Check 3153 12-14	-24			
		A				
	W WILL					
	t is based on our in:		TOTAL			
may be required	additional parts or after the work has to ken parts are disco	been started, the above specified repairs.	/RECKER			
are not evident of this, above	on the first inspection prices cannot be	guaranteed. Date	AT TAX			
This estimate is	for immediate acce	Signed	GRAND TOTAL	311984		

HASEMANN ENGINE SERVICE LLC 2511 W 23RD ST #109 FREMONT, NE 68025 (402) 720-1456 shane@hasemannservice.com



INVOICE

BILL TO

DALLMAN TRUCKING LLC TONY DALLMAN 503 MAIN ST UEHLING NE 68063 INVOICE # 2492a DATE 02/07/2024

TERMS Due on receipt

YEAR/MAKE/MODEL/UNIT# 2015/PETERBILT/579	VIN/ESN 1XPBD49X3GD349966 / 798	352842		
DESCRIPTION		QTY	RATE	AMOUNT
Use InSite service tool to check faults. No faults related to high coot to low fuel pressure. 559 being most recent with 2300 counts and system pressure checks. Lift pump psi measured was 30 psi. Minimum allowable is 12 psi. Gear pump before filter not be a significant of the coordinate of the coord	currently inactive. Perform low fuel	5.38	130.00	699.40
idle. Gear pump after filter measured 165psi low idle and 190psi hi Minimum pressure allowable for gear pump is 140psi. Low system Cummins guidelines. Perform high pressure leak test. First attemp returned to 10k psi and than rose to test pressure of 29k psi. Susp fuel pump head and actuator housing job complete	igh idle. Oinhg restriction and checks complete and all within of pressure got			
FUEL PUMP HEAD 2350	BILL	1	2,248.02	2,248.02
FUEL PUMP ACTUATOR W/HOUSING 2350	2	1	771.45	771.45
FUEL PUMP ACTUATOR HOUSING GASKET		1	28.13	28.13
FUEL PUMP HEAD GASKET		1	36.56	36.56
	SUBTOTAL			3,783.56
	TAX			0.00
	TOTAL			3,783.56
	PAYMENT			3,783.56
	BALANCE DUE			\$0.00

HASEMANN ENGINE SERVICE LLC 2511 W 23RD ST #109 FREMONT, NE 68025 (402) 720-1456 shane@hasemannservice.com



INVOICE

BILL TO

DALLMAN TRUCKING LLC
DALLMAN TRUCKING LLC

INVOICE # 2583 DATE 11/14/2023

TERMS Due on receipt

YEAR/MAKE/MODEL/UNIT# 2015/PETERBILT/579	VIN/ESN 1XPBD49X3GD349966 / 79852842	MILES/HOURS 830,241		
DESCRIPTION		QTY	RATE	AMOUNT
Installed new evaporator, needs new exp	pansion valve also, replaced both evaporatro and expansion	2:37	130.00	340.17
removed and repacled both cam shaft po	ostion sensor and crank shaft postion sensor. draiend coolant palced with new hose - SHANE D HASEMANN			
POSTION SENSOR		1	57.04	57.04
POSITION SENSOR		1	59.70	59.70
EVAPORATOR		1	289.23	289.23
FILTER		1	19.98	19.98
FILTER		1	60.47	60.47
EXPANSION VALVE		1	126.73	126.73
2 1/2" T BOLT SPING CLAMP		2	7.58	15.16
2 1/2" SILICONE RADIATOR HOSE	√ v	1	47.09	47.09
HARDLINE ASSY-1/2" DISCHARGE		1	642.73	642.73
WARRANTY LABOR		-1	1,658.30	-1,658.30
	SUBTOTAL			0.00
	TAX			0.00
	TOTAL			0.00
	BALANCE DUE			\$0.00

2511 W 23RD ST #109 FREMONT, NE 68025 (402) 720-1456 shane@hasemannservice.com



INVOICE

BILL TO

DALLMAN TRUCKING LLC
DALLMAN TRUCKING LLC

INVOICE # 2528 DATE 10/04/2023

YEAR/MAKE 2015/peterbil	/MODEL/UNIT# VIN/ESN 1xpbd49x3gd349966 / 79852842		MILES/HOURS 826,463		
DATE	DESCRIPTION	SKU	QT	Y RATE	AMOUNT
09/10/2023	PUSHED UNIT IN SHOP AND STARTED TO REMOVE PARTS FROM		75.0	4 130.00	9,755.20

TRUCK FOR INSPECTION. REMOVED THE BUMPER AND CLEANED UP UNDER THE TRUCK, REMOVED THE AC COMP, EGR COOLER, THE FRONT PULLEY, V-DAMPER, THE IDLER GEAR AND THE SISSOR GEAR TO CHECK THE BUSHINGS AND HUBS AREBAD ON BOTH GEARS, CHECKED THE ADJ IDLER GEAR AND IT IS ALSO BAD, DISSASSEMBLED THE 5 PISTON AND ROD ASSEMS, PUT BLOCKS UNDER THE FRONT TIRES, REMOVED THE OIL PAR PU TOWLS ON THE CRANKSHAFT, REMOVED THE CRANKSHATT SENSOR. REMOVED THE OIL PUMP, DISSASSEMBLE VALUE PUMP TO CHECK, IT IS IN GOOD SHAPE, ASSFAB, ED, THE OIL PUMP, REMOVED THE LOWER GEAR COVER A THE FUEL PUMP IDLER GEAR, FOUND THE BUSHING AND A B WORN THEY ALSO NEED TO BE REPLACED, CLEANED THE HEAD BOLT HOLES AND THE LINER BORES OF THE BLOCK, CLEANED PARTS AND UNBOXED NEW PARTS. ASSEMBLED THE NEW PC NOZZLES. REPLACED THE MAIN BEARINGS, UNBOXED THE CYLINDER LINERS, INSTALLED THE LINER SHIMS, O-RINGS AND INSTALLED THE CYLINDER LINERS, MEASURED LINER PROTRUSION THEY ARE ALL AT .015" THAT IS GOOD, UNBOXED THE PISTON KITS AND THE REBUILT RODS, STARTED ASSEMBLING. ASSEMBLED THE PISTON AND ROD ASSEMS, INSTALLED NEW ROD BEARINGS AND PISTON RINGS, INSTALLED THE PISTON AND ROD ASSEMS, APR RINGS, PC NOZZLES, OIL PUMP, STIFFENER PLATE AND THE SUCTION TUBE, CLEANED THE PAN RAIL OF THE BLOCK, CLEANED MORE PARTS. UNBOXED THE NEW CYLINDER HEAD AND PREPPED IT, INSTALLED THE HEAD GSKT, CYLINDER HEAD AND THE HEAD BOLTS, TORQUED THE HEAD BOLTS, HOOKED UP THE RETURN FUEL LINE AND WIR HARNESS ON THE REAR OF THE HEAD, INSTALLED THE CAMSHAFT, GEAR HOUSING SUPPORT BRKTS, THRUST PLATES AND THE NEW LOWER TIMING GEARS AND HUBS. INSTALLED THE NEW ADJ IDLER GEAR WITH A NEW HUB, INSTALLED THE CAMSHAFT GEAR AND SET BASE ENGINE TIMING, INSTALLED THE LOWER GEAR COVER, CRANK SENSOR AND THE CAM SENSOR, CLEANED AND INSTALLED THE FRONT COVER, INSTALLED THE RECON INJECTORS AND THE HIGH PSI

TUBES, A NEW INTERNAL HARNESS, THE FUEL RAIL AND THE FUEL LINES, INSTALLED THE LEFT MOUNTING BRKT, CHANGED THE FUEL FILTER ON THE ENGINE, INSTALLED A NEW V-DAMPER AND THE FRONT PULLEY, CLEANED MORE PARTS. ASSEMBLED THE NEW ROCKER ARM ASSEMS, INSTALLED THE ROCKER ARM ASSEMS, SET THE OVERHEAD, INSTALLED THE V-COVER WITH A NEW GSKT, INSTALLED THE SOFT PLUGS, THE LOWER COOLANT PLATE AND THE PLUG IN THE STAT HOUSING, INSTALLED THE REAR COOLANT MANIFOLD AND HOOKED UP THE HOSES, CLEANED THE STAT HOUSING, INSTALLED THE STAT SEAL AND A NEW STAT, INSTALLED THE COOLANT STAT HOUSING, CLEANED AND INSTALLED THE EXH MANIFOLD, INSTALLED THE RIGHTSIDE MOUNTING BRKT. FINISH ASSEMBLY INSTALL NEW TURBO AND MASS AIR FLOW ASSEMBLY, CONNECT EXHAUST PIPING.GROOM LEFT SIDE. INSTALL INTAKE MANIFOL, HIGH PRESSURE RELIEF VALVE RETURN LINE AND CRANKCASE BREATHER ASSEMBLY, INSTALL OIL PAN, INSTALL COOLING PACK AND PLUMBED. INTALL AIR FILTER HOUSING WITH NEW AIR FILTER. FILL OIL AND COOLANT START UNIT. TOP OIL LEVEL AND COOLANT LEVEL. CHARGED A/C STARTED UNIT RUN TO TEMP AND ROAD TEST. RUNS SMOOTH AND ALL FUNCTIONS ARE CORRECT. TOP COOLANT LEVEL REPAIR COMPLETE.

09/13/2023	RECOVERY	TOW	1	766.50	766.50
09/20/2023	ISX (NEW) HEAD CYLINDER	5658302	1	8,402.31	8,402.31
09/21/2023	ENGINE CONNECTING ROD	3689108RX	6	474.63	2,847.78
09/21/2023	OVERHAUL KIT	5693737	1	7,561.25	7,561.25
09/21/2023	INJECTOR KIT	5579419PX	6	1,458.05	8,748.29
09/21/2023	WIRING HARNESS	3686370	1	295.06	295.06
09/21/2023	.020" LINER SHIM	5298564	6	72.07	432.39
09/21/2023	ENGINE BRAKE ROCKER LEVER	4393087	6	643.24	3,859.44
09/21/2023	ROCKER LEVER KIT	5579467	1	1,452.76	1,452.76
09/21/2023	ISX HE451VA 15.L W/ACTUATOR	RHY6351C	1	4,798.74	4,798.74
09/21/2023	FREIGHT IN		1	175.00	175.00
09/21/2023	HEX FLANGE HEAD CAP SCREW	3678506	4	30.38	121.50
09/21/2023	IDLER SHAFT	3680260	1	134.04	134.04
09/21/2023	IDLER GEAR	3693161	1	1,006.78	1,006.78
09/21/2023	IDLER SHAFT	3686018	1	136.23	136.23
09/21/2023	IDLER SHAFT	3686358	1	132.53	132.53
09/21/2023	IDLER SHAFT	5484100	1	117.58	117.58
09/21/2023	TWELVE POINT CAP SCREW	4374074	3	3.40	10.19
09/21/2023	ADAPTER GASKET	3685556	1	16.77	16.77
09/21/2023	ILDER GEAR	3689630	1	587.35	587.35
09/21/2023	IDLER GEAR	3689641	1	340.41	340.41
09/21/2023	IDLER GEAR	3689611	1	318.40	318.40
09/21/2023	VISCOUS VIBRATION DAMPNER	4101884	1	548.81	548.81
09/25/2023	BLADE-FAN*813*CW SUCKER,91.2WD	996813502-	1	389.20	389.20
		002			
09/26/2023	ROCKER LEVER SHAFT	2882570	1	317.79	317.79
09/26/2023	ROCKER LEVER SHAFT	2882571	1	318.86	318.86
09/26/2023	FREIGHT IN		1	25.91	25.91
10/02/2023	PACCAR AIR FILTER ELEMENT	P621725	1	278.50	278.50

0/2024 WARRANTY LABOR 01/30/2024 WARRANTY PART	WARRANTY LABOR WARRANTY PART	75.04 -1	130.00	-9,755.20 44,140.37
	SUBTOTAL TAX			0.00 0.00 0.00
	TOTAL BALANCE DUE			\$0.00

Hasemann Engine Service LLC

2511 West 23rd St, #109 Fremont, NE 68025 402-699-8400 shane@hasemannservice.com



INVOICE

BILL TO DALLMAN TRUCKING LLC

INVOICE# 1607	DATE 06/14/2021	TERMS Due on receipt		OUE DATE 6/14/2021	
DATE	ACTIVITY		QTY	RATE	AMOUNT
	Charges				
06/14/2021	Work Plan		1	0.00	0.00
	2015 PETERBILT 579 MILES-661,074 ESN-79852842				
	VIN1XP-BD49X-3-GD349966				
	CONCERN -replace warn fan hub -replace air comp replace shit tower assembly				
	Billable Time				
06/14/2021	In-Shop Labor Recover ac system to be able to remove ac cor alternator and accessory drive bracket to remove hub. Install new fan hub and install parts remove compressor R&I. Remove crankcase filter hous compressor plumbing. R&I air compressor. Inst upper radiator hose along with both a new fan be	ve fan hub. Remove fan and fan ed. Drain coolant for air ing, cac pipe and unhook air all all parts removed. Installed new	7:23	95.00	701.42
06/15/2021	In-Shop Labor R&I shift tower base. Install all interior parts rem Run for leaks. None Aaron R Everhart	oved. Fill coolant and charge ac.	3:31	95.00	334.08
	Billable Expenses				
06/11/2021	Parts FULA6918-SHIFT VALVE		1	106.13	106.13
06/11/2021	Parts FUL16022-SHIFT HOUSING		1	202.26	202.26
06/11/2021	Parts FUL4305294-SHIFT HOUSING GASKET		1	11.57	11.57
06/11/2021	Parts 79A9586 FAN CLUTCH		1	949.39	949.39
06/11/2021	Parts		1	600.00	600.00

	79A9586 CORE				
06/14/2021	Parts 3690864RX-AIR COMP		1	1,446.46	1,446.46
06/14/2021	Parts 3690864RX-CORE		1	179.69	179.69
06/14/2021	Parts 5440813-GASKET		1	16.43	16.43
06/14/2021	Parts 3102109-SEAL O RING		1	6.11	6.11
06/14/2021	Parts 3627695-SEAL O RING		1	10.31	10.31
06/14/2021	Parts 3678786-SEAL ORING		1	4.36	4.36
06/14/2021	Parts 4988280 PS PUMP GASKET		1	5.95	5.95
06/14/2021	Parts 79A9586-FAN HUB CORE CREDIT		-1	600.00	-600.00
06/14/2021	Parts 3690864RX-CORE CREDIT		-1	179.69	-179.69
06/14/2021	Parts F50-6308-RAD HOSE		1	97.45	97.45
06/14/2021	Parts CT9444TRP-CLAMP		2	10.33	20.65
06/14/2021	Parts D84-1000-6122180-BELT		1	137.92	137.92
06/14/2021	Parts D84-1000-6061620-BELT		1	64.51	64.51
		PAYMENT			4,115.00
		BALANCE DUE			\$0.00
					PAID

Hasemann Engine Service LLC

11328 Martin Ave. Omaha, NE 68164 402-699-8400 shane@hasemannservice.com



INVOICE

BILLTO

DALLMAN TRUCKING LLC

NVOICE# 542	DATE 04/20/2021	TERMS Due on receipt		DUE DATE 04/20/2021	
DATE	ACTIVITY		QTY	RATE	AMOUNT
	Charges				
04/15/2021	Work Plan 2015 PETERBILT 579 MILES-633,179 ESN-79852842 VIN1XP-BD49X-3-GD349966		1	1.00	1.00
	CONCERN- -replace transmission				
04/20/2021	In-Shop Labor		8	95.00	760.00
	Billable Time				
04/19/2021	shift tower. Unhook all sensors and r and remove clutch bolts. Remove tra	smission. Remove floor panel and remove emaining air lines. Unhook clutch actuator ansmission. Groom new transmission with bell sion cooler oil fittings Aaron R Everhart	8:00	95.00	760.00
	Billable Expenses				
04/15/2021	Parts RTL018918B		1	6,037.50	6,037.50
04/15/2021	Parts RTLO18913B CORE		1	4,500.00	4,500.00
04/15/2021	Parts 2050 CLUTCH		1	950.00	950.00
04/15/2021	Parts CLUTCH INSTALL KIT	18	1	294.43	294.43
04/15/2021	Parts SPEED SENSOR	ph 128	1	46.72	46.72
04/15/2021	Parts TRANS FLUID	So In	1	282.39	282.39
04/15/2021	Parts CLUTCH BRAKE		1	37.42	37.42

1	263.75	263.75
1	550.12	550.12
1	16.17	16.17
-1	4,500.00	-4,500.00
1	31.50	31.50
	1 1 1 -1 1	1 550.12 1 16.17 -1 4,500.00

BALANCE DUE

\$10,031.00

LAZER ALIGNMENT ING

Mobile Truck Alignment

(402) 578-7766	CUSTOMER'S ORDER NO.
SOLD TO: Delling Troking	SHIP TO:
1/06/16 11	

INVOICE DATE

QTY. ORDERED	DESCRIPTION	AMOUNT
	A-19mit 1111# 349966	300 0
	7-15,015	
	D) N. 14 74/3	
	ACCO TO	
	1/1/1//////////////////////////////////	
	1010011	
	TAX	
	TOTAL	300 00

Warranty: 60 days or 30,000 miles

INVOICE

