

EQUIPMENT
REPAIRS

DATE 7-11-03

MILEAGE/HOURS 1870

EQUIPMENT REPAIRED CP 563 #110

REPAIRS MADE Complete service changed oil & filters, hydro oil & filters, changed differential oil, check weight shaft bearing oil and drum support bearing housing oil, changed air filters

HOURS WORKED _____

PARTS USED

Fuel filter ✓
Fuel filter ✓
oil filter ✓
inner air filter ✓
outer air filter ✓ \$82.46
Hydro filter ✓

adapter }
reducer } - \$14.55
3/4 nipple }

2 new tires # 1147.13
23.1-26

Bestone Tires

EQUIPME
REPAIR

2 ea @ 525⁰⁰ ea

TOTAL
w/ TAX 1147.13

DATE 8-5-03

MILEAGE/HOURS 1890

EQUIPMENT REPAIRED #110 CP-563

REPAIRS MADE Rebuild rear end new bolts
in ring gear on axle new wheel ends
and rings One new bearing and cup.
Install Tires & Fluid

HOURS WORKED _____

PARTS USED

core bearing \$14.94 ~~\$25.97~~
cup - \$8.72

2 retainers - \$34.52 each

2 seal rings \$4.91 each

2 seal - 9R6223 - \$9.83 each

2 locks - \$11.84 each

8 Bolts - 3.23 each

\$162.48

Rear Tires - \$1148.00

Genel of oil - \$102.00

Wood Stud - Ball & nut - \$7.03

4 Shocks for doors - \$271.58

EQUIPMENT
REPAIRS

DATE 8-20-03

MILEAGE/HOURS _____

EQUIPMENT REPAIRED CP 563 #110

REPAIRS MADE Replace two Rubber Mounts
on drive drums.

HOURS WORKED _____

PARTS USED

Mounts - \$ 155.38

EQUIPMENT
REPAIRS

DATE 3-24-04

MILEAGE/HOURS _____

EQUIPMENT REPAIRED #110

REPAIRS MADE install new battery and
one new rubber on drums.

HOURS WORKED _____

PARTS USED

battery # 51.29

EQUIPMENT
REPAIRS

DATE 4-6-04

MILEAGE/HOURS 2051

EQUIPMENT REPAIRED # 110 563

REPAIRS MADE replace two hydro hoses
on blade.

HOURS WORKED _____

PARTS USED

2 - hoses \$197.18

EQUIPMENT
REPAIRS

DATE 10-7-04

MILEAGE/HOURS 2168

EQUIPMENT REPAIRED #710 CR563

REPAIRS MADE Replace Exh. tube and
Exh. Man. Baskets.

HOURS WORKED _____

PARTS USED

Baskets
Exh. tube) \$294.72

EQUIPMENT
REPAIRS

DATE 10-7-04

MILEAGE/HOURS 2168

EQUIPMENT REPAIRED #110 CP-563

REPAIRS MADE install four bolts in front.
replace Exh. pipe, muffler, Exh. manifold
Gaskets and hydro slow valve.

HOURS WORKED _____

PARTS USED

C Bolts \$ 20.28
C valve \$ 493.77
(Gasket
Exh. pipe) \$ 75.43

5 studs
gaskets
Clamp
bolts
locks
locknuts
Muffler
Gasket
pipe

\$ 307.48

Total \$ 896.96

EQUIPMENT
REPAIRS

DATE 5-3-05

MILEAGE/HOURS _____

EQUIPMENT REPAIRED # 110

REPAIRS MADE pin and washer in
central cooler

HOURS WORKED _____

PARTS USED

pin
washer) \$ 5.97

EQUIPMENT
REPAIRS

DATE 6-20-05

MILEAGE/HOURS 2300

EQUIPMENT REPAIRED 110 563

REPAIRS MADE install new shaft, bearings
retainer and seals

change engine oil & filter, fuel
filter

HOURS WORKED _____

PARTS USED

shaft \$ 623.41

Bearing & seals \$ 74.22
\$ 17.19

EQUIPMENT
REPAIRS

DATE 10-28-05

MILEAGE/HOURS _____

EQUIPMENT REPAIRED #710 CP563

REPAIRS MADE replace fan & water pump
belts

HOURS WORKED _____

PARTS USED

belts 51.06

EQUIPMENT
REPAIRS

DATE 1-17-06

MILEAGE/HOURS _____

EQUIPMENT REPAIRED #110 CP 563

REPAIRS MADE service seals in front pump
smash plate, springs, bearing kit, seal kit
in rear pump for drum drive.

HOURS WORKED \$1986.10 total

PARTS USED

CAT \$40.36
seals \$50.53
springs \$15.48
Pistons \$14.42
Rings \$2.04
\$66.48
\$10.08

Caps Plus) \$9.85

total 209.24

Nashville hydro.
1 bearing kit \$111.97
1 smash plate \$389.52
2 springs \$10.60
1 seal kit \$165.00
air fit \$34.00

total 776.86

EQUIPMENT
REPAIRS

DATE 3-30-06

MILEAGE/HOURS _____

EQUIPMENT REPAIRED #110 CP563

REPAIRS MADE Right axle seal leaking

HOURS WORKED _____

PARTS USED

seal
retainer) \$ 60.34
oring

lock \$ 14.20

EQUIPMENT REPAIRS

DATE 1-16-07

MILEAGE HOURS 2500

EQUIPMENT REPAIRED 110

REPAIRS MADE complete service

oil, fuel, hydro, Blow air

HOURS WORKED _____

PARTS USED _____

EQUIPMENT
REPAIRS

DATE 7-25-07

MILEAGE/HOURS 2660

EQUIPMENT REPAIRED #110 CP563

REPAIRS MADE hydro hose to front
Drum from tank

HOURS WORKED _____

PARTS USED

Napa.

hose \$ 63.71

6-Tip

+
Locks \$ 197.95

EQUIPMENT
REPAIRS

DATE 8-9-07

MILEAGE/HOURS _____

EQUIPMENT REPAIRED #110 CP-563

REPAIRS MADE Hydro hose

HOURS WORKED _____

PARTS USED

Neop
Hose \$ 70.07

EQUIPMENT
REPAIRS

DATE 8-16-07

MILEAGE/HOURS _____

EQUIPMENT REPAIRED #110 CP563

REPAIRS MADE Hydro hose

HOURS WORKED _____

PARTS USED

H.11 top

hose @ 91.02

Fitting @ 15.10

7. Pins

6. TIPS 205.60 Cot

EQUIPMENT
REPAIRS

DATE 8-22-07

MILEAGE/HOURS _____

EQUIPMENT REPAIRED #110 CP563

REPAIRS MADE replaced broken hyd. filter
service indicator

HOURS WORKED _____

PARTS USED

Indicator kit #75.55 Thompson

EQUIPMENT
REPAIRS

DATE 8-27-07

MILEAGE/HOURS _____

EQUIPMENT REPAIRED CP563 #110

REPAIRS MADE _____

Replaced scraper tips

HOURS WORKED _____

PARTS USED

6 Tips & 7 pin \$205.60 Thompson

EQUIPMENT
REPAIRS

DATE 8-6-08

MILEAGE/HOURS _____

EQUIPMENT REPAIRED #110 CP-563

REPAIRS MADE vibratory seal and mount
O-rings for motor

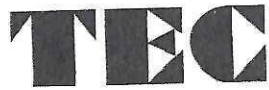
HOURS WORKED _____

PARTS USED

seal
O-ring

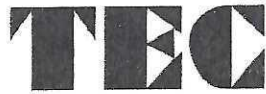
\$15.48
#3.ES

Thompson Machiners



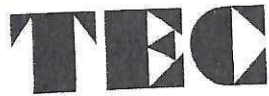
THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION EQUIP. # <u>110</u> MAKE <u>CAT</u> MODEL <u>CP563</u> SERIAL # _____ HOUR METER _____ MILES _____	EQUIPMENT DOWNTIME HOURS _____ DAYS _____ REASON PARTS _____ LABOR _____ OTHER _____	COMPONENT CODES BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED COMPONENT LOCATION FRONT REAR LEFT RIGHT UPPER LOWER OTHER _____
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH SMOKES SHORTED VIBRATE OTHER _____	DATE: _____ DATE COMPLETED <u>3-23-09</u> MECHANIC <u>JAMES</u> JOB NAME/LOCATION <u>MT. Juliet</u> JOB NUMBER _____	
PROBLEM: <u>Engine sputtering.</u>		
REPAIRED: <u>replaced main fuel filter cleaned out sfp bowl.</u>		
PARTS:		



THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION	EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>110</u> MAKE <u>CAT</u> MODEL <u>563</u> SERIAL # _____ HOUR METER _____ MILES _____	HOURS _____ DAYS _____ REASON PARTS _____ LABOR _____ OTHER _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED COMPONENT LOCATION FRONT REAR LEFT RIGHT UPPER LOWER OTHER _____	
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH SMOKES SHORTED VIBRATE OTHER _____		DATE: _____ DATE COMPLETED _____ MECHANIC <u>JAMES</u> JOB NAME/LOCATION <u>Shop</u> JOB NUMBER _____	
PROBLEM: <u>drum vibrator locked up.</u>			
REPAIRED: <u>remove drum</u>			
<u>Counter shaft 548.¹⁷⁵ Thompson</u>			
PARTS: <u>HAMMER</u> Roller seals #199. ²² \$4.99 Thompson Bearings #1501. ¹⁶ Motions Industrial Rubber Mounts 306. ⁰⁶ Thompson shaft 939. ⁰¹ Thompson Bearings 56. ⁸⁰ Thompson O'Keilly Auto Parts			



THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION EQUIP. # <u>110</u> MAKE <u>Cat</u> MODEL <u>CP563</u> SERIAL # _____ HOUR METER _____ MILES _____	EQUIPMENT DOWNTIME HOURS _____ DAYS _____ REASON PARTS _____ LABOR _____ OTHER _____	COMPONENT CODES BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED COMPONENT LOCATION FRONT REAR LEFT RIGHT UPPER LOWER OTHER _____
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH SMOKES SHORTED VIBRATE OTHER _____	DATE: _____ DATE COMPLETED <u>4-24-09</u> MECHANIC <u>Jones</u> JOB NAME/LOCATION <u>MT Juliet</u> JOB NUMBER _____	
PROBLEM: <u>Hammer motor case leaking</u> <u>5-28-09 still leaking.</u>		
REPAIRED: <u>covered case with epoxy</u> <u>7-2-09 covered case with JB weld</u>		
PARTS: <u>Epoxy</u> <u>6.00</u> <u>NAPA</u>		

EQUIPMENT
REPAIRS

DATE 11-25-09

MILEAGE/HOURS 3000 HRS

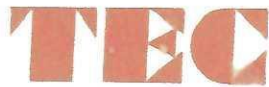
EQUIPMENT REPAIRED #110 CP563 Cat

REPAIRS MADE serviced

HOURS WORKED _____

PARTS USED

Filters	83. ⁰⁰	Term Filter
Hyd filter	54. ⁰⁰	Thompson



THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION EQUIP. # <u>110</u> MAKE <u>CAT</u> MODEL <u>CP563</u> SERIAL # _____ HOUR METER _____ MILES _____	EQUIPMENT DOWNTIME HOURS _____ DAYS _____ REASON PARTS _____ LABOR _____ OTHER _____	COMPONENT CODES BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED COMPONENT LOCATION FRONT REAR LEFT RIGHT UPPER LOWER OTHER _____
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REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH SMOKES SHORTED VIBRATE OTHER _____	DATE: _____ DATE COMPLETED _____ MECHANIC <u>JAMES</u> JOB NAME/LOCATION <u>Shop</u> JOB NUMBER _____
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PROBLEM: steering cylinders leaking
blade control leaking

REPAIRED: replaced seals in both steer cylinders
replaced seals in blade control valve

PARTS: <u>seal kits</u>	<u>53.45</u>	
<u>4 O-rings</u>	<u>66.64</u>	<u>Thompson</u>
<u>2-seals</u>	<u>32.62</u>	
	<u>8/21/19</u>	<u>Signal Industrial Supply</u>