



Caterpillar Inc.

Peoria, Illinois 61629

☐ Check when information has been entered into the Product Information System through Caterpillar dealer terminal.

DO NOT SEND IF
ENTERED INTO P.I.S.

Delivery Service Record

Comprobante Del Servicio De Entrega

DLR. CODE	MODEL	MACHINE SERIAL NO.	HOURS	DELIVERY DATE	ENGINE SERIAL NO.
CD. DISTRIB.	MODELO	N/S MAQUINA	HORAS	FECHA DE ENTREGA	N/S MOTOR

ATTACHMENTS INSTALLED: BUCKET, DOZER, RIPPER, WINCH, CAB, TRANSMISSION, BOOM, STICK, ETC.

ACCESORIOS INSTALADOS: CUCHARON, HOJA, DESGARRADOR, MALACATE, CABINA, TRANSMISION, PLUMA, BRAZO, ETC.

Mfr. & Model or Part No.	Mfr. & Model or Part No.	Mfr. & Model or Part No.	Mfr. & Model or Part No.
Fabricante y Modelo o N/P	Fabricante y Modelo o N/P	Fabricante y Modelo o N/P	Fabricante y Modelo o N/P
Serial No.	Serial No.	Serial No.	Serial No.
N/S	N/S	N/S	N/S

Customer Name (Please Print)

Nombre del Cliente (con letra de imprenta)

Full Mailing Address

Dirección Completa

Country

País

Delivery service on this machine has been completed, including the following items. Check (✓) when each item is completed.

El servicio de entrega de esta máquina se ha completado incluso los puntos siguientes. Marque (✓) cada punto que complete.

- ☐ 1. Operation Guide delivered with machine and operating controls and warning labels explained to user.
Se entregó con la máquina la Guía de Operación y se explicó al usuario la operación de los controles y los rótulos de advertencia
- ☐ 2. Maintenance Guide delivered with machine and maintenance service, fluid levels and adjustments explained to user.
Se entregó con la máquina la Guía de Conservación y se explicó al usuario el servicio de conservación, ajustes y nivel de fluido
- ☐ 3. Parts Book delivered with machine.
Se entregó con la máquina el Catálogo de Piezas.
- ☐ 4. All items on Delivery Checklist have been completed.
Se hizo todo lo indicado en el Comprobante de Entrega (No. de Forma 01-085314-03).

User's Signature

Firma del usuario

Dir. Rep. Signature

Firma del representante del distribuidor

WHITE COPY-DEALER

COPIA BLANCA—Distribuidor

CANARY COPY-CAT. WARRANTY & DATA

COPIA AMARILLO CLARO—Warranty & Data

GREEN COPY-DEALER BRANCH

COPIA VERDE—Sucursal del distribuidor

PINK COPY-USER

COPIA ROSADA—Usuario

Delivery Checklist CONTINUED ON REVERSE SIDE

At dealership

- ☐ Make sure all pending Safety Product Improvement Programs (PIP) have been completed.
- ☐ Make sure all necessary forms and literature are available.
- ☐ All decals are installed.
- ☐ All attachments are installed/available.
- ☐ Install shipping/service lock pins in fire suppression system (if equipped) when transporting machine.

At delivery area with customer (owner, operator):

- ☐ Explain Parts Book.
- ☐ Explain all warning labels on machine.
- ☐ Show location of all serial numbers on machine.

Lubrication and Maintenance.

- ☐ Explain Maintenance Guide.
- ☐ Instruct how to use lubrication and maintenance chart.
- ☐ Show all lubrication points on the machine and attachments.

Lista de Comprobación SIGUE AL DORSO

En la distribuidora

- ☐ Asegúrese que se completaron los programas pendientes de mejoras al producto para fines de seguridad (PIP).
- ☐ Asegúrese que hay disponibles todas las formas y folletos necesarios.
- ☐ Se han puesto todas las etiquetas.
- ☐ Todos los accesorios están instalados/disponibles.
- ☐ Se han instalado los pasadores de traba para embarque/servicio del sistema supresor de incendios (si tiene) al transportar la máquina.

En el lugar de entrega, con el cliente (propietario, operador).

- ☐ Explicar el Catálogo de Piezas.
- ☐ Explicar todos los rótulos de advertencia de la máquina.
- ☐ Mostrar ubicación de todos los números de serie en la máquina.

Lubricación y Conservación.

- ☐ Explicar la Guía de Conservación.
- ☐ Indicar cómo se utiliza el cuadro de lubricación y conservación.
- ☐ Mostrar todos los puntos de lubricación de la máquina y accesorios.

TRACK TYPE LOADER
OIL SAMPLING SCHEDULE

CAT EXTENDED WARRANTY MACHINES MUST BE MONITORED UNDER SCHEDULED OIL SAMPLING (S.O.S.) IN ORDER FOR EXTENDED WARRANTIES TO BE HONORED. THE USER IS RESPONSIBLE FOR TAKING OIL SAMPLES, PER THE SCHEDULE BELOW, AND MAILING OR DELIVERING THESE SAMPLES TO THOMPSON MACHINERY. THE FIRST SAMPLING KIT IS FURNISHED. ADDITIONAL BOTTLES MAY BE PURCHASED FROM THOMPSON MACHINERY PARTS DEPARTMENT.

ENGINE

EVERY 250 HOURS OR 3 MONTHS,
WHICHEVER COMES FIRST.

TRANSMISSION-
~~HYDRASAT~~

EVERY 500 HOURS OR EVERY 6 MONTHS,
WHICHEVER COMES FIRST.

FINAL DRIVES

EVERY 500 HOURS OR EVERY 6 MONTHS,
WHICHEVER COMES FIRST.

HYDRAULIC SYSTEMS ARE NOT COVERED UNDER EXTENDED WARRANTY, BUT WE SUGGEST SAMPLES EVERY 500 HOURS OR EVERY 6 MONTHS, WHICHEVER COMES FIRST.

I ACKNOWLEDGE RECEIPT OF AN INITIAL SUPPLY OF OIL SAMPLE KITS AND A COPY OF THIS SAMPLING SCHEDULE.

COMPANY NAME : THRONE BROTHERS

MACHINE MODEL

SERIAL NUMBER D6RXL AAX000961

 PRINTED NAME _____

SIGNATURE _____

DATE _____

FAILURE TO ADHERE TO THE ABOVE GUIDELINES COULD RESULT IN LOSS OF WARRANTY COVERAGE, BECAUSE SOME FAILURES CAN BE PREVENTED BY S.O.S.

EQUIPMENT
REPAIRS

DATE 10-1-05

MILEAGE/HOURS 500

EQUIPMENT REPAIRED 906 DBR

REPAIRS MADE Complete service

no air filter

HOURS WORKED _____

PARTS USED

filters \$ 148.48

EQUIPMENT
REPAIRS

DATE 6-29-06

MILEAGE/HOURS 1000

EQUIPMENT REPAIRED 906 D6R

REPAIRS MADE Complete Service

HOURS WORKED _____

PARTS USED

all filters 244.83

EQUIPMENT REPAIRS

DATE 2-12-07

MILEAGE HOURS _____

EQUIPMENT REPAIRED #906 DCR

REPAIRS MADE replace tilt rod &
Bolts

HOURS WORKED _____

PARTS USED

rod
Bolts
Nuts \$ 1174.75
Orings - 634.00 credit Thompson

\$ 540.75

EQUIPMENT
REPAIRS

DATE 7-23-07

MILEAGE/HOURS 1500

EQUIPMENT REPAIRED 906 D6R

REPAIRS MADE Complete Service

Air Filter outer

HOURS WORKED _____

PARTS USED

All filters \$ 319.38

EQUIPMENT
REPAIRS

DATE 12-11-07

MILEAGE/HOURS 1851

EQUIPMENT REPAIRED 906 D6R

REPAIRS MADE Replace Brake pos. sensor

HOURS WORKED _____

PARTS USED

214-4863

\$248.53

EQUIPMENT
REPAIRS

DATE 4-27-08

MILEAGE/HOURS 2,000 HRS

EQUIPMENT REPAIRED #906 D6R

REPAIRS MADE 906 D6R

serviced changed Trans. oil & Final Drives

HOURS WORKED _____

PARTS USED

All Filters \$1315.25

Thompson

Brake sensor (214-4863)

Trans Filters \$27.72 Thompson

EQUIPMENT
REPAIRS

DATE 11-10-09

MILEAGE/HOURS 2500 HRS

EQUIPMENT REPAIRED #906 D6R

REPAIRS MADE serviced

Adjusted belts and tracks

HOURS WORKED _____

PARTS USED

Trans Filter	\$ 79.40	Thompson
Hyd Filter	\$ 49.85	Thompson
All other Filters		Tenn Filter



THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME		COMPONENT CODES	
EQUIP. # <u>906</u>		HOURS _____	DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>Cat</u>		REASON		POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>D6R</u>		PARTS _____	LABOR _____	COMPONENT LOCATION	
SERIAL # _____		OTHER _____		FRONT REAR LEFT RIGHT UPPER LOWER	
HOUR METER <u>2600 HRS</u>				OTHER _____	
MILES _____					
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH SMOKES SHORTED VIBRATE OTHER _____				DATE: _____ DATE COMPLETED <u>11-5-10</u>	
				MECHANIC <u>JAMES</u>	
				JOB NAME/LOCATION <u>Rail road Dept</u>	
				JOB NUMBER _____	
PROBLEM: <u>no throttle response</u>					
REPAIRED: <u>replaced throttle sensor at pedal now</u> <u>20 min. quit working. Cleaned pin connectors at</u> <u>ECM system working.</u>					
PARTS: <u>sensor grp</u> <u>125.65</u> <u>Thompson</u> <u># 266-1467</u>					

TEC

THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME		COMPONENT CODES	
EQUIP. # <u>DGR 906</u>		HOURS _____ DAYS _____		BASIC MACHINE	HYDRAULIC ENGINE IMPLEMENTS
MAKE <u>CAT</u>		REASON		POWER TRAIN	ELECTRIC DRIVE TRAIN UNEXPLAINED
MODEL <u>DGR</u>		PARTS _____ LABOR _____		COMPONENT LOCATION	
SERIAL # _____		OTHER _____		FRONT REAR LEFT RIGHT UPPER LOWER	
HOUR METER _____				OTHER _____	
MILES _____					
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED			DATE: _____ DATE COMPLETED <u>11-16-10</u>		
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>James + Jeff</u>		
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Shop/Rebate</u>		JOB NUMBER _____
PROBLEM: <u>bad socket at ECM,</u>					
<u>ECM bad</u>					
REPAIRED: <u>Replaced socket, more codes coming up.</u>					
<u>Engine shut off won't restart. Called out Thompson</u>					
<u>Service Tech with E.T.</u>					
<u>replaced ECM</u>					
PARTS: <u>ECM socket + tool</u>		<u>\$ 77.22</u>	<u>Thompson</u>		
<u>Electronic cleaner</u>		<u>\$ 4.35</u>	<u>NAPA</u>		
<u>ECM of labor</u>			<u>Thompson</u>		

EQUIPMENT
REPAIRS

DATE 10-31-11

MILEAGE/HOURS 3K HRS

EQUIPMENT REPAIRED #906 D6R

REPAIRS MADE serviced

replaced blade control boot
cleaned out belly pans

HOURS WORKED _____

PARTS USED

Fuel Filters in stock		Tenn Filter
cut Air, Oil & Hyd filters	60.39	NAPA
boot	32.95	Thompson
Filter Trans	28.13	NAPA

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THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME		COMPONENT CODES	
EQUIP. # <u>906</u>		HOURS _____ DAYS _____		BASIC MACHINE	HYDRAULIC ENGINE IMPLEMENTS
MAKE <u>CAT</u>		REASON		POWER TRAIN	ELECTRIC DRIVE TRAIN UNEXPLAINED
MODEL <u>D6R</u>		PARTS _____ LABOR _____		COMPONENT LOCATION	
SERIAL # _____		OTHER _____		FRONT REAR LEFT RIGHT UPPER LOWER	
HOUR METER <u>2918 HRS</u>				OTHER _____	
MILES _____					
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED				DATE: _____	DATE COMPLETED <u>3-7-12</u>
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH				MECHANIC <u>JAMES</u>	
SMOKES SHORTED VIBRATE OTHER _____				JOB NAME/LOCATION <u>Shop</u>	JOB NUMBER _____
PROBLEM: <u>muffler broken</u>					
REPAIRED: <u>welded muffler, painted</u>					
PARTS: <u>will need muffler + stack pipe in near future</u>					



THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>906</u>		HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>D6R</u>		PARTS _____ LABOR _____	COMPONENT LOCATION	
SERIAL # _____		OTHER _____	FRONT REAR LEFT RIGHT UPPER LOWER	
HOUR METER _____			OTHER _____	
MILES _____				
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED			DATE: _____ DATE COMPLETED _____	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>JAMES</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Shop</u>	JOB NUMBER
PROBLEM: <u>blade pilot control valve leaking.</u>				
REPAIRED: <u>replaced seals in blade control valve</u>				
<u>plungers</u>				
<u>washed machine</u>				
PARTS: <u>O-rings & seals</u> <u>36.⁹⁹</u> <u>Thompson Machinery</u>				

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THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>906</u>		HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>D612</u>		PARTS _____ LABOR _____	COMPONENT LOCATION	
SERIAL # _____		OTHER _____	FRONT REAR LEFT RIGHT UPPER LOWER	
HOUR METER _____			OTHER _____	
MILES _____				
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED			DATE: _____ DATE COMPLETED <u>7-26-12</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>JAMES</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Franklin Sub. Station</u>	JOB NUMBER
PROBLEM: <u>won't start</u> <u>old batteries</u>				
REPAIRED: <u>replaced both batteries</u>				
PARTS: <u>2 - Gup 31 batteries</u> <u>209.⁷⁴</u> <u>Advance Auto Parts</u>				



THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>906</u>	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS		
MAKE <u>CAT</u>	REASON	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED		
MODEL <u>D6R</u>	PARTS _____ LABOR _____	COMPONENT LOCATION		
SERIAL # _____	OTHER _____	FRONT REAR LEFT RIGHT UPPER LOWER		
HOUR METER <u>3,364 HRS</u>		OTHER _____		
MILES _____				
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED		DATE: _____	DATE COMPLETED <u>10-24-12</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH		MECHANIC <u>JAMES</u>		
SMOKES SHORTED VIBRATE OTHER _____		JOB NAME/LOCATION	JOB NUMBER	
		<u>Shop</u>		
PROBLEM: <u>clean radiator, stop leaks</u>				
<u>fan blades loose, anti-freeze leak, hydraulic leak</u>				
<u>fan belts cracked</u>				
REPAIRED: <u>modified fan blades, replaced all belts.</u>				
<u>stopped coolant leak.</u>				
<u>welded all four fan guards</u>				
<u>replaced seal in hydraulic control</u>				
<u>repaired trans. oil cap lock.</u>				
PARTS: <u>Fan belts + seals</u> \$ <u>177.08</u> <u>Thompson</u>				
<u>Hardware + bits</u> \$ <u>71.05</u> <u>Fastenal</u>				

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EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME		COMPONENT CODES	
EQUIP. # <u>906</u>	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS			
MAKE <u>Cat</u>	REASON	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED			
MODEL <u>D6R</u>	PARTS _____ LABOR _____	COMPONENT LOCATION			
SERIAL # _____	OTHER _____	FRONT REAR LEFT RIGHT UPPER LOWER			
HOUR METER <u>3438</u>		OTHER _____			
MILES _____					
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED		DATE: _____		DATE COMPLETED <u>1-16-13</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH		MECHANIC <u>JAMES</u>			
SMOKES SHORTED VIBRATE OTHER _____		JOB NAME/LOCATION <u>Shop</u>		JOB NUMBER _____	
PROBLEM: <u>Service + check over</u>					
REPAIRED: <u>serviced, replaced some seals in blade control valve.</u>					
<u>Topped off fluids</u>					
<u>Adjusted all belts</u>					
<u>removed ether injection, it fell apart.</u>					
PARTS: <u>Filters</u> <u>193.04</u> <u>Tenn Filter</u>					
<u>Hydraulic Filter</u> <u>18.03</u> <u>NAPA</u>					
<u>test switch & brake clean</u> <u>23.16</u> <u>NAPA.</u>					

THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION EQUIP. # <u>906</u> MAKE <u>CAT</u> MODEL <u>D6R</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: <u>4-15-13</u> DATE COMPLETED <u>4-22-13</u> MECHANIC: <u>JAMES</u> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 70%;">JOB NAME/LOCATION <u>Gardwill A'ville</u></td> <td style="width: 30%;">JOB NUMBER _____</td> </tr> </table>	JOB NAME/LOCATION <u>Gardwill A'ville</u>	JOB NUMBER _____				
JOB NAME/LOCATION <u>Gardwill A'ville</u>	JOB NUMBER _____							
PROBLEM: <u>belt adjuster pulley came off.</u> <u>broken bolts</u> <u>pulley bad.</u>								
REPAIRED: <u>rebuilt pulley assembly all new except</u> <u>spacer and dust cap</u> <u>replaced belts.</u>								
<table style="width: 100%;"> <tr> <td style="width: 30%;">PARTS: <u>Belts & bolts</u></td> <td style="width: 30%; text-align: center;"><u>111.03</u></td> <td style="width: 40%; text-align: center;"><u>Thompson</u></td> </tr> <tr> <td><u>Pulley Parts</u></td> <td style="text-align: center;"><u>595.40</u></td> <td style="text-align: center;"><u>Thompson</u></td> </tr> </table>			PARTS: <u>Belts & bolts</u>	<u>111.03</u>	<u>Thompson</u>	<u>Pulley Parts</u>	<u>595.40</u>	<u>Thompson</u>
PARTS: <u>Belts & bolts</u>	<u>111.03</u>	<u>Thompson</u>						
<u>Pulley Parts</u>	<u>595.40</u>	<u>Thompson</u>						

EQUIPMENT
REPAIRS

DATE 5-20-13

MILEAGE/HOURS _____

EQUIPMENT REPAIRED #906 D6R

REPAIRS MADE removed left pivot shaft plug.
It was seized. Top off oil with STP
Engine Treatment topped off left side too.

HOURS WORKED _____

PARTS USED

8 - bottles Engine treatment \$20.00 Advance

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THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>D6R #906</u>		HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>D6R</u>		PARTS _____ LABOR _____	COMPONENT LOCATION	
SERIAL # _____		OTHER _____	FRONT REAR LEFT RIGHT UPPER LOWER	
HOUR METER <u>3647</u>			OTHER _____	
MILES _____				
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED			DATE: _____ DATE COMPLETED <u>9-18-13</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>James</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Wilson Bank</u>	JOB NUMBER
PROBLEM: <u>warning system active</u>				
REPAIRED: <u>replaced charge pump oil pressure sensor, and engine oil press. sensor</u>				
PARTS: <u>sensors & O-rings 336.⁰⁰ Thompson</u>				

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THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION EQUIP. # <u>906</u> MAKE <u>CAT</u> MODEL <u>D612</u> SERIAL # _____ HOUR METER <u>3,886 HRS</u> 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>4-10-14</u> MECHANIC <u>James</u> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">JOB NAME/LOCATION <u>Shop</u></td> <td style="width: 50%;">JOB NUMBER</td> </tr> </table>	JOB NAME/LOCATION <u>Shop</u>	JOB NUMBER
JOB NAME/LOCATION <u>Shop</u>	JOB NUMBER			
PROBLEM: <u>clean out belly pans, trans. leak, & steer control slack</u>				
REPAIRED: <u>removed belly pans and cleaned, sealed blade control valve, removed starter and replaced gasket and rubber.</u>				
PARTS: <u>control parts & o-rings \$308.62 Thompson</u> <u>4-5 swap rings \$1.36 Thompson</u>				

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THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>906</u>		HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>D6R</u>		PARTS _____ LABOR _____	COMPONENT LOCATION	
SERIAL # _____		OTHER _____	FRONT REAR LEFT RIGHT UPPER LOWER	
HOUR METER _____			OTHER _____	
MILES _____				
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED			DATE: _____ DATE COMPLETED <u>6-24-14</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>James & Benny</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Speedway Aug 109</u>	JOB NUMBER _____
PROBLEM: <u>Overhead mirror gone</u>				
REPAIRED: <u>replaced mirror</u>				
PARTS: <u>Mirror \$50.⁰⁰ + TAX</u> <u>White House Equipment</u> <u>shipping</u>				

EQUIPMENT
REPAIRS

DATE 7-9-14

MILEAGE/HOURS 4K HRS

EQUIPMENT REPAIRED #906 D6R

REPAIRS MADE Serviced
adjusted belts

HOURS WORKED _____

PARTS USED

Filters	Filters	\$180.59	Tenn Filter Sales
Filter		\$18.92	Napa
Filters		84.94	Tenn Filter Sales

TEC

THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>906</u>	HOURS _____ DAYS _____ REASON PARTS _____ LABOR _____ OTHER _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS		
MAKE <u>Cst</u>		POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED		
MODEL <u>D6R</u>		COMPONENT LOCATION		
SERIAL # _____		FRONT REAR LEFT RIGHT UPPER LOWER		
HOUR METER _____		OTHER _____		
MILES _____				
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH SMOKES SHORTED VIBRATE OTHER _____		DATE: _____	DATE COMPLETED <u>2-4-15</u>	
		MECHANIC <u>James + Steve</u>		
		JOB NAME/LOCATION <u>BG Substation</u>	JOB NUMBER	
PROBLEM: <u>won't start</u>				
REPAIRED: <u>replaced main power relay + start solenoid</u>				
PARTS: <u>main relay + start solenoid 289.93 Wayne Supply</u>				