

TEC

THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>906</u>	REASON HOURS _____ DAYS _____ PARTS _____ LABOR _____ OTHER _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS		
MAKE <u>Cat</u>		POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED		
MODEL <u>D6R</u>		COMPONENT LOCATION		
SERIAL # <u>AAx00961</u>		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>5-24-15</u>	
			MECHANIC <u>JAMES</u>	
			JOB NAME/LOCATION <u>Shop</u>	
			JOB NUMBER _____	
PROBLEM: <u>Anti-freeze leak</u>				
REPAIRED: <u>replaced water pump & thermostat</u>				
PARTS: <u>Anti-freeze</u> <u>111.30</u> <u>Advance Auto Parts</u>				
<u>acorns</u> <u>5.29</u> <u>Thompson</u>				
<u>water pump regulator</u> <u>437.30</u> <u>Thompson</u>				

EQUIPMENT
REPAIRS

DATE 9-23-15

MILEAGE/HOURS 4,500 HRS

EQUIPMENT REPAIRED #906 Cat DGR

REPAIRS MADE Needs serviced

serviced

HOURS WORKED _____

PARTS USED

All Filters

239.34

Term. Filter Sales

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THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION EQUIP. # <u>906</u> MAKE <u>Cat</u> MODEL <u>D6R</u> SERIAL # _____ HOUR METER <u>4600 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>12-2-15</u> MECHANIC <u>James & Haven</u>
		JOB NAME/LOCATION <u>Shop</u> JOB NUMBER _____
PROBLEM: <u>Steer control too much play</u> <u>blade control leaking</u>		
REPAIRED: <u>replaced worn linkages & pins</u> <u>replaced all pilot actuators to blade control</u>		
PARTS: <u>actuators & link parts 1526.90</u> <u>255.75</u> <u>Thompson Machinery</u>		

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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>1-7-16</u> DATE COMPLETED <u>1-</u> MECHANIC <u>JAMES & JEFF M.</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>stack pipe split muffler bad</u> <u>install a heater</u>																	
REPAIRED: <u>replaced muffler & stack</u> <u>installed heater</u>																	
<table style="width: 100%;"> <tr> <td style="width: 33%;">PARTS: <u>Stack Pipe</u></td> <td style="width: 33%; text-align: right;"><u>99.54</u></td> <td style="width: 33%; text-align: right;"><u>Thompson</u></td> </tr> <tr> <td><u>heater</u></td> <td style="text-align: right;"><u>400.⁰⁰</u></td> <td style="text-align: right;"><u>White Horse Equipment</u></td> </tr> <tr> <td><u>Muffler</u></td> <td style="text-align: right;"><u>494.⁶⁴</u></td> <td style="text-align: right;"><u>Thompson</u></td> </tr> <tr> <td><u>Hose</u></td> <td style="text-align: right;"><u>40.⁰⁰</u></td> <td style="text-align: right;"><u>NAPA</u></td> </tr> <tr> <td><u>2- valves</u></td> <td style="text-align: right;"><u>68.⁰²</u></td> <td style="text-align: right;"><u>Thompson</u></td> </tr> </table>			PARTS: <u>Stack Pipe</u>	<u>99.54</u>	<u>Thompson</u>	<u>heater</u>	<u>400.⁰⁰</u>	<u>White Horse Equipment</u>	<u>Muffler</u>	<u>494.⁶⁴</u>	<u>Thompson</u>	<u>Hose</u>	<u>40.⁰⁰</u>	<u>NAPA</u>	<u>2- valves</u>	<u>68.⁰²</u>	<u>Thompson</u>
PARTS: <u>Stack Pipe</u>	<u>99.54</u>	<u>Thompson</u>															
<u>heater</u>	<u>400.⁰⁰</u>	<u>White Horse Equipment</u>															
<u>Muffler</u>	<u>494.⁶⁴</u>	<u>Thompson</u>															
<u>Hose</u>	<u>40.⁰⁰</u>	<u>NAPA</u>															
<u>2- valves</u>	<u>68.⁰²</u>	<u>Thompson</u>															

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EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>906</u>	MAKE <u>Cat</u> MODEL <u>D6R</u> SERIAL # _____ HOUR METER _____ MILES _____	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
		REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
		PARTS _____ LABOR _____	COMPONENT LOCATION	
		OTHER _____	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>4-10-16</u> MECHANIC <u>JAMES & TEAM</u>		
		JOB NAME/LOCATION <u>Smith Travel</u>		JOB NUMBER _____
PROBLEM: <u>electric fuel pump bad</u> <u>bad wiring needs wiring repair</u>				
REPAIRED: <u>replaced fuel pump & filters</u> <u>repaired wiring</u>				
PARTS: <u>pump & filters \$517.65 Thompson</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 _____			OTHER _____	
MILES _____				
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED		DATE: _____ DATE COMPLETED <u>8-23-16</u>		
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH		MECHANIC <u>James Chantel Stern</u>		
SMOKES SHORTED VIBRATE OTHER _____		JOB NAME/LOCATION <u>Legends Drive</u> JOB NUMBER _____		
PROBLEM: <u>blown Accumulator Hose</u>				
REPAIRED: <u>replaced hose topped off oil</u>				

Hose

120.60

Thompson Machinery

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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 _____			OTHER _____	
MILES _____				
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH SMOKES SHORTED VIBRATE OTHER _____			DATE: _____ DATE COMPLETED <u>8-8-16</u> MECHANIC <u>Steve B</u>	
			JOB NAME/LOCATION	JOB NUMBER
			<u>Legend's Drive</u>	
PROBLEM: <u>dash broken</u>				
REPAIRED: <u>replaced dash & guard</u>				

DASH PANEL 408.83 Thompson
 LATEL 70.00 Thompson

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EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>906</u>	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 _____ _____		
MAKE <u>CAT</u>				
MODEL <u>D6R</u>				
SERIAL # _____				
HOUR METER _____		OTHER _____		
MILES _____		_____		
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH SMOKES SHORTED VIBRATE OTHER _____		DATE: <u>10-14-16</u> DATE COMPLETED <u>10-14-16</u> MECHANIC <u>James + Steven</u>		
		JOB NAME/LOCATION <u>Legends Dr.</u>	JOB NUMBER	
PROBLEM: <u>Need Serviced</u>				
REPAIRED: <u>Serviced</u>				
All Filters		271.42	Tenn Filter pks	

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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>1-9-17</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>James & Steven</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Legends Drive</u>	JOB NUMBER _____
PROBLEM: <u>key switch</u>				
REPAIRED: <u>replaced key switch & main relay</u>				
PARTS: <u>switch & relay</u> <u>284.93</u> <u>Thompson</u>				

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EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>906</u>	REASON PARTS LABOR OTHER _____	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</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			DATE: <u>2-20-17</u> DATE COMPLETED: <u>3-14-17</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC: <u>JAMES & STEVEN</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Legends Dr</u>	JOB NUMBER
PROBLEM: <u>Tilt cylinder leaking</u>				
REPAIRED: <u>replaced all seals in tilt cylinder</u>				
PARTS: <u>Seal kit</u> <u>190.³⁴</u> <u>Thompson</u>				
<u>Seal</u> <u>26.⁰⁴</u> <u>Thompson</u>				

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EQUIP. # <u>906</u>	REASON PARTS _____ LABOR _____ OTHER _____	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</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>3-24-17</u>	
			MECHANIC <u>JAMES</u>	
			JOB NAME/LOCATION <u>Legends Dr</u>	JOB NUMBER _____
PROBLEM: <u>blown Hydraulic Hose</u>				
REPAIRED: <u>replaced hose from pump to control valve</u>				
PARTS: <u>hose</u> <u>184.88</u> <u>Thompson</u>				

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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>6-29-17</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>James & Steve B.</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Kittrell Sub</u>	JOB NUMBER _____
PROBLEM: <u>Tilt cylinder not holding</u>				
REPAIRED: <u>Tightened cylinder</u>				
PARTS: <u>bolt nut & washers 1.45</u> <u>Thompson</u>				
<u>Packing 197.00</u>				

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EQUIPMENT INFORMATION EQUIP. # <u>906 (1005)</u> MAKE <u>CAT</u> MODEL <u>D6R</u> SERIAL # <u>AAx0094</u> HOUR METER <u>5,500 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>10-6-17</u> MECHANIC <u>JAMES & Thompson</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>service</u> <u>Thompson Tech scanned codes</u>																							
REPAIRED: <u>serviced</u> <u>replaced RT top roller</u> <u>broken wire in Transmission</u> <u>Pint bushing 159, 20</u> <u>Thompson Tech replaced sensors in TRANS.</u> <table style="width:100%;"> <tr> <td style="width:33%;">coil & receptacle</td> <td style="width:33%;">21.10</td> <td style="width:33%;">Thompson</td> </tr> <tr> <td>sensor & switch</td> <td>650.03</td> <td>Thompson</td> </tr> <tr> <td>solenoid</td> <td>17.45</td> <td>Thompson</td> </tr> </table>			coil & receptacle	21.10	Thompson	sensor & switch	650.03	Thompson	solenoid	17.45	Thompson												
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<table style="width:100%;"> <tr> <td style="width:33%;">PARTS: <u>All Filters</u></td> <td style="width:33%;">200.25</td> <td style="width:33%;">Ten Filter</td> </tr> <tr> <td><u>Top rollers</u></td> <td>260.54</td> <td>Thompson</td> </tr> <tr> <td><u>Filter</u></td> <td>29.27</td> <td>Thompson</td> </tr> <tr> <td><u>sensor</u></td> <td>151.12</td> <td>Thompson</td> </tr> <tr> <td><u>seat bottom</u></td> <td>400.35</td> <td>Thompson</td> </tr> <tr> <td><u>seat back</u></td> <td>335.51</td> <td>Thompson</td> </tr> <tr> <td><u>Int. sensors</u></td> <td>302.23</td> <td>Thompson</td> </tr> </table>			PARTS: <u>All Filters</u>	200.25	Ten Filter	<u>Top rollers</u>	260.54	Thompson	<u>Filter</u>	29.27	Thompson	<u>sensor</u>	151.12	Thompson	<u>seat bottom</u>	400.35	Thompson	<u>seat back</u>	335.51	Thompson	<u>Int. sensors</u>	302.23	Thompson
PARTS: <u>All Filters</u>	200.25	Ten Filter																					
<u>Top rollers</u>	260.54	Thompson																					
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<u>Int. sensors</u>	302.23	Thompson																					

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EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>1005</u>	HOURS _____ DAYS _____ REASON PARTS LABOR OTHER _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS		
MAKE <u>Cat</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			DATE: _____	DATE COMPLETED <u>11-17-17</u>
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>James</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>PFG</u>	JOB NUMBER
PROBLEM: <u>oil press light on.</u>				
REPAIRED: <u>replaced oil Press. sensor</u>				
PARTS: <u>sensor</u> \$ <u>170.91</u> <u>Thompson</u>				
<u>oil Press.</u>				

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EQUIP. # <u>1005</u>	HOURS _____ DAYS _____ REASON PARTS _____ LABOR _____ OTHER _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS		
MAKE <u>CAT</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>12-19-17</u>	MECHANIC <u>Steven B.</u>	
		JOB NAME/LOCATION <u>PFG Extension</u>	JOB NUMBER	
PROBLEM: <u>by-pass switch leaking</u>				
REPAIRED: <u>replaced switch</u>				
PARTS: <u>switch</u> <u>152.00</u> <u>Thompson</u>				

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EQUIP. # <u>1005</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>4-11-18</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC _____	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Beckwith West</u>	JOB NUMBER _____
PROBLEM: <u>loose sprocket segments</u>				
REPAIRED: <u>Tightened all segments</u>				
PARTS: <u>bolts & nuts</u> <u>35.69</u> <u>thompson</u>				

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EQUIP. # <u>1005</u>	REASON PARTS LABOR OTHER	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</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>4-27-18</u>	
			MECHANIC <u>James</u>	
			JOB NAME/LOCATION <u>Beckwith West</u>	JOB NUMBER _____
PROBLEM: <u>loose bolts</u>				
REPAIRED: <u>Tightened sprocket bolts</u>				
PARTS: <u>Hardware</u> <u>\$71.38</u> <u>Thompson</u>				

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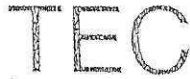
EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>1005</u>		HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>Cat</u>		REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>D6R</u>		PARTS _____ LABOR _____	COMPONENT LOCATION	
SERIAL # _____		OTHER _____	FRONT REAR LEFT RIGHT UPPER LOWER	
HOUR METER _____			OTHER _____	
MILES _____				
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED			DATE: _____ DATE COMPLETED <u>5-30-18</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>Charles</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Beckwith west</u>	JOB NUMBER _____
PROBLEM: <u>bad starter</u>				
REPAIRED: <u>rebuilt starter</u>				
PARTS: <u>starter</u> <u>206.48</u> <u>Crooks</u>				

TEC

THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>1005</u>	HOURS _____ DAYS _____ REASON PARTS _____ LABOR _____ OTHER _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS		
MAKE <u>CAT</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: <u>6-22-18</u>	DATE COMPLETED: <u>6-23-18</u>	
		MECHANIC: <u>Charles</u>		
		JOB NAME/LOCATION: <u>Shop</u>	JOB NUMBER: _____	
PROBLEM: <u>Idle caps broken</u>				
REPAIRED: <u>replaced caps + bolts</u>				
PARTS: <u>Caps + bolts 213.14 Thompson</u>				



THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>1005</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: <u>7-2-18</u> DATE COMPLETED <u>7-6-18</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>Charles</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Legends Dr.</u>	JOB NUMBER _____
PROBLEM: <u>Top roller leaking</u>				
REPAIRED: <u>replaced top roller</u>				
PARTS: <u>roller</u> <u>265.72</u> <u>Thompson</u>				

TEC

THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION EQUIP. # <u>1005</u> MAKE <u>CAT</u> MODEL <u>D6RXL</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>6-22-18</u> MECHANIC <u>Charles</u> JOB NAME/LOCATION <u>Beckwith</u> JOB NUMBER _____
PROBLEM: <u>Engine Hot</u> _____ _____		
REPAIRED: <u>replaced Thermostat</u> _____ _____ _____ _____ _____ _____		
PARTS: <u>Thermostat + Gasket 69.73</u> <u>Thompson</u> _____ _____ _____ _____		

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THORNE'S EXCAVATING COMPANY, LLC

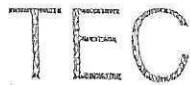
SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME		COMPONENT CODES	
EQUIP. # <u>1005</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 COMPLETE <u>10-13-18</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH				MECHANIC <u>James</u>	
SMOKES SHORTED VIBRATE OTHER _____				JOB NAME/LOCATION <u>Cargill</u>	
				JOB NUMBER _____	
PROBLEM: <u>Tilt cylinder bolts broken</u>					
REPAIRED: <u>replaced bolts</u>					
PARTS: <u>Hardware</u> <u>83.4L</u> <u>Thompson</u>					

TEC

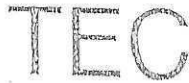
THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION EQUIP. # <u>1005</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: _____ DATE COMPLETED <u>11-20-18</u> MECHANIC <u>Brian</u>	
PROBLEM: <u>lost fuel cap</u>				JOB NAME/LOCATION <u>Beckwith</u> JOB NUMBER _____	
REPAIRED: <u>replaced cap</u>					
PARTS: <u>cap</u> \$ <u>101.31</u> <u>Thompson Machinery</u>					



THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>1005</u>	REASON PARTS LABOR OTHER _____	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>Cat</u>		POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED		
MODEL <u>D6R</u>		COMPONENT LOCATION		
SERIAL # _____		FRONT REAR LEFT RIGHT UPPER LOWER		
HOOR METER _____			OTHER _____	
MILES _____				
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED			DATE: _____ DATE COMPLETED <u>11-28-18</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>Charles</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Beckwith</u>	JOB NUMBER
PROBLEM: <u>won't start</u>				
REPAIRED: <u>Old batteries replaced</u>				
<u>starter slow. needs rebuilt</u>				
PARTS <u>2-Grp 31P</u> <u>281.08</u> <u>Interstate battery</u>				



THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>1005</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>1-17-19</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>Charles</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>MCH</u>	JOB NUMBER
PROBLEM: <u>Bad starter</u>				
REPAIRED: <u>replaced starter</u>				
PARTS: <u>starter</u> <u>184.68</u> <u>Crook's Auto Electric</u>				

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THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION EQUIP. # <u>1005</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>11-19-18</u> DATE COMPLETED <u>2-12-19</u> MECHANIC <u>Charles</u> JOB NAME/LOCATION <u>Shop</u> JOB NUMBER _____
PROBLEM: <u>Heater motors bad</u>		
REPAIRED: <u>replaced motors & Fan</u>		
PARTS: <u>2-motors & 1 fan</u> <u>White House Equipment</u>		

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THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>1005</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>6500 HRS</u>			OTHER _____	
MILES _____				
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED			DATE: <u>3-7-19</u> DATE COMPLETED <u>3-13-19</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>Charles</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Cargill</u>	JOB NUMBER
PROBLEM: <u>service</u>				
REPAIRED: <u>Serviced</u>				
PARTS: <u>All Filters</u> <u>255.175</u> <u>Terma Fitter</u>				

TEC

THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION EQUIP. # <u>1005</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: _____ DATE COMPLETED <u>5-21-19</u> MECHANIC <u>Charles</u> JOB NAME/LOCATION <u>Ashland Farms</u> JOB NUMBER _____																				
PROBLEM: <u>Front Idler broken loose</u>																						
REPAIRED: <u>replaced caps and blocks on left front idler</u>																						
<table style="width:100%;"> <tr> <td style="width:30%;">PARTS:</td> <td style="width:30%;"><u>block & Cap</u></td> <td style="width:20%;"><u>230</u></td> <td style="width:20%;"><u>59</u></td> </tr> <tr> <td></td> <td><u>Cap</u></td> <td><u>99</u></td> <td><u>70</u></td> </tr> <tr> <td></td> <td><u>block</u></td> <td><u>134</u></td> <td><u>26</u></td> </tr> <tr> <td></td> <td><u>Shims</u></td> <td><u>63</u></td> <td><u>68</u></td> </tr> <tr> <td></td> <td><u>Shims</u></td> <td><u>63</u></td> <td><u>68</u></td> </tr> </table> Thompson Machinery			PARTS:	<u>block & Cap</u>	<u>230</u>	<u>59</u>		<u>Cap</u>	<u>99</u>	<u>70</u>		<u>block</u>	<u>134</u>	<u>26</u>		<u>Shims</u>	<u>63</u>	<u>68</u>		<u>Shims</u>	<u>63</u>	<u>68</u>
PARTS:	<u>block & Cap</u>	<u>230</u>	<u>59</u>																			
	<u>Cap</u>	<u>99</u>	<u>70</u>																			
	<u>block</u>	<u>134</u>	<u>26</u>																			
	<u>Shims</u>	<u>63</u>	<u>68</u>																			
	<u>Shims</u>	<u>63</u>	<u>68</u>																			

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THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>1005</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>7K HRS</u>			OTHER _____	
MILES _____				
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED			DATE: <u>10-18-19</u> DATE COMPLETED <u>10-28-19</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>Charles</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Ashland Farms</u>	JOB NUMBER
PROBLEM: <u>Service</u>				
REPAIRED: <u>revised</u>				
PARTS: <u>All Filters</u> <u>255.75</u> <u>Ten Filter Sales</u>				

TEC

THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION EQUIP. # <u>1005</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>11-13-19</u> DATE COMPLETED <u>12-11-19</u> MECHANIC <u>Charles</u> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:70%;">JOB NAME/LOCATION <u>Gilley House</u></td> <td style="width:30%;">JOB NUMBER</td> </tr> </table>	JOB NAME/LOCATION <u>Gilley House</u>	JOB NUMBER										
JOB NAME/LOCATION <u>Gilley House</u>	JOB NUMBER													
PROBLEM: <u>Exhaust leak hyd. leak</u>														
REPAIRED: <u>replaced exhaust coupling & elbow</u> <u>blade lift cylinders need packed</u>														
<table style="width:100%;"> <tr> <td style="width:30%;">PARTS: <u>Coupling & rings</u></td> <td style="width:30%; text-align: center;"><u>213.²⁹</u></td> <td style="width:40%; text-align: center;"><u>Thompson</u></td> </tr> <tr> <td><u>hose</u></td> <td style="text-align: center;"><u>94.⁸⁵</u></td> <td style="text-align: center;"><u>Thompson</u></td> </tr> <tr> <td><u>Elbow</u></td> <td style="text-align: center;"><u>622.²⁹</u></td> <td style="text-align: center;"><u>Thompson</u></td> </tr> <tr> <td></td> <td style="text-align: center;"><u>Hardware 71.⁰⁷</u></td> <td style="text-align: center;"><u>Thompson</u></td> </tr> </table>			PARTS: <u>Coupling & rings</u>	<u>213.²⁹</u>	<u>Thompson</u>	<u>hose</u>	<u>94.⁸⁵</u>	<u>Thompson</u>	<u>Elbow</u>	<u>622.²⁹</u>	<u>Thompson</u>		<u>Hardware 71.⁰⁷</u>	<u>Thompson</u>
PARTS: <u>Coupling & rings</u>	<u>213.²⁹</u>	<u>Thompson</u>												
<u>hose</u>	<u>94.⁸⁵</u>	<u>Thompson</u>												
<u>Elbow</u>	<u>622.²⁹</u>	<u>Thompson</u>												
	<u>Hardware 71.⁰⁷</u>	<u>Thompson</u>												

THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME		COMPONENT CODES	
EQUIP. # <u>1005</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	
HOURLY METER <u>7,200 HRS</u>				OTHER _____	
MILES _____					
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED				DATE: <u>1-10-2020</u> DATE COMPLETED: <u>1-16-2020</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH				MECHANIC <u>Ali</u>	
SMOKES SHORTED VIBRATE OTHER _____				JOB NAME/LOCATION <u>Shop</u>	JOB NUMBER _____
PROBLEM: <u>needs belts</u>					
REPAIRED: <u>replaced belts & cutting edges</u>					
PARTS: <u>All Belts</u> <u>158.26</u> <u>Thompson</u>					
<u>Edgest belts</u> <u>957.13</u> <u>Thompson</u>					

TEC

THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>1005</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>2-11-2020</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>Thompson</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION	JOB NUMBER
			<u>Cumberland behavior</u>	
PROBLEM: <u>New Cab enclosure</u>				
REPAIRED: _____				
PARTS <u>Cab Enclosure 900.00</u> <u>Thompson</u>				