

TEC

THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION EQUIP # <u>311</u> MAKE <u>Cat</u> MODEL <u>330C</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>7-8-16</u> MECHANIC <u>Charles</u> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 70%;">JOB NAME/LOCATION <u>Cainsville Rd</u></td> <td style="width: 30%;">JOB NUMBER</td> </tr> </table>	JOB NAME/LOCATION <u>Cainsville Rd</u>	JOB NUMBER
JOB NAME/LOCATION <u>Cainsville Rd</u>	JOB NUMBER			
PROBLEM: <u>NO A/C control</u>				
REPAIRED: <u>replaced press. switch and A/C control module</u>				

High Press. switch
 Low Press. Switch
 CONTROL MON.

72.54

53.65

1502.70

Thompson

Thompson

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SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>311</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>330C</u>				
SERIAL # _____				
HOUR METER _____	MILES _____	DATE: _____ DATE COMPLETED <u>7-18-16</u>		
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH SMOKES SHORTED VIBRATE OTHER _____		MECHANIC <u>James + Steven</u>		
PROBLEM: <u>master pin & Throttle control</u>		JOB NAME/LOCATION JOB NUMBER <u>Cainsville Rd</u> _____		
REPAIRED: <u>replaced master pin pin on left track, replaced throttle control.</u>				
PARTS <u>Master pin & Controller</u> <u>410.03</u> <u>Thompson</u>				

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EQUIPMENT INFORMATION	EQUIPMENT DOWNTIME	COMPONENT CODES
EQUIP. # <u>Cat 311</u>	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS
MAKE <u>CAT</u>	REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED
MODEL <u>330C</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 7-28-16
 MECHANIC James & Charles & Thorne
Cairville
 JOB NAME/LOCATION Reset Job. JOB NUMBER _____

PROBLEM: blown hoses

Thompson checking ECM for codes or failure

REPAIRED: replaced two bucket hoses at boom & carbody

replaced speed sensors

replaced Turbo pressure sensor

Plunge bolts & orings	26.34	Thompson
Hoses	332.26	Thompson
Hose	60.25	Thompson
Sensors	271.40	Thompson
Turbo sensor	171.15	Thompson
Pins & Ret	143.29	Thompson

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EQUIPMENT INFORMATION	EQUIPMENT DOWNTIME	COMPONENT CODES
EQUIP. # <u>311</u>	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS
MAKE <u>Cat</u>	REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED
MODEL <u>330C</u>	PARTS _____ LABOR _____	COMPONENT LOCATION
SERIAL # _____	OTHER _____	FRONT REAR LEFT RIGHT UPPER LOWER
HOUR METER <u>7,624 HRS</u>		OTHER _____
MILES _____		

REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH
SMOKES SHORTED VIBRATE OTHER _____

DATE: 9-14-16 DATE COMPLETED _____

MECHANIC James & Steven B

JOB NAME/LOCATION

Shop

JOB NUMBER

PROBLEM: service check over

REPAIRED: serviced

All Filters
Pen Filter 393.12
boom cylinder kits 502.15

Pen Filter
Thompson

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EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>311</u>		HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</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>11-30-16</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>James & Steven B</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Legends Dr.</u>	JOB NUMBER _____
PROBLEM: <u>leak at valve body</u>				
REPAIRED: <u>replaced o-rings at control valve</u>				
PARTS: <u>O-rings</u> <u>62.60</u> <u>Thompson</u>				
<u>O-rings</u> <u>12.19</u> <u>Thompson</u>				

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EQUIP. # <u>311</u>	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS
MAKE <u>CAT</u>	REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED
MODEL <u>330C</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>2-2-17</u>
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH		MECHANIC <u>James & Steven</u>
SMOKES SHORTED VIBRATE OTHER _____		JOB NAME/LOCATION <u>Shops</u>
		JOB NUMBER _____
PROBLEM: <u>boom cylinders taking</u>		
REPAIRED: <u>packed boom cylinders</u>		
PARTS: <u>seals</u> <u>85.63</u> <u>Thompson</u>		

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EQUIPMENT INFORMATION EQUIP. # <u>311</u> MAKE <u>Cat</u> MODEL <u>330C</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>4-10-17</u> MECHANIC <u>JAMES</u> <table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 70%;">JOB NAME/LOCATION <u>Legend's Dr.</u></td><td style="width: 30%;">JOB NUMBER</td></tr></table>	JOB NAME/LOCATION <u>Legend's Dr.</u>	JOB NUMBER
JOB NAME/LOCATION <u>Legend's Dr.</u>	JOB NUMBER			
PROBLEM: <u>loose track pad bolts</u>				
REPAIRED: <u>Tightened all loose track pad bolts</u>				
PARTS: <u>12 bolts & 12 nuts</u> <u>124.59</u> <u>Thompson</u>				

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EQUIPMENT INFORMATION EQUIP. # <u>311</u> MAKE <u>Cat</u> MODEL <u>330C</u> SERIAL # _____ HOUR METER <u>8500 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>9-5-17</u> MECHANIC <u>JAMES K. B</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>Oil leak at cooler & service</u>											
REPAIRED: <u>replaced cooler & serviced</u>											
<table style="width:100%;"> <tr> <td style="width:33%;">PARTS: <u>Fitters</u></td> <td style="width:33%; text-align: right;"><u>413.⁷²</u></td> <td style="width:33%; text-align: right;"><u>Tenn. Fitter sales</u></td> </tr> <tr> <td><u>Oil cooler</u></td> <td style="text-align: right;"><u>2,888.⁰¹</u></td> <td style="text-align: right;"><u>Thompson</u></td> </tr> <tr> <td><u>cooler Hoses</u></td> <td style="text-align: right;"><u>122.²³</u></td> <td style="text-align: right;"><u>Thompson</u></td> </tr> </table>			PARTS: <u>Fitters</u>	<u>413.⁷²</u>	<u>Tenn. Fitter sales</u>	<u>Oil cooler</u>	<u>2,888.⁰¹</u>	<u>Thompson</u>	<u>cooler Hoses</u>	<u>122.²³</u>	<u>Thompson</u>
PARTS: <u>Fitters</u>	<u>413.⁷²</u>	<u>Tenn. Fitter sales</u>									
<u>Oil cooler</u>	<u>2,888.⁰¹</u>	<u>Thompson</u>									
<u>cooler Hoses</u>	<u>122.²³</u>	<u>Thompson</u>									

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EQUIP. # <u>0504</u>	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS			
MAKE <u>CAT</u>	REASON	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED			
MODEL <u>330C</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>12-1-17</u> MECHANIC <u>James</u> JOB NAME/LOCATION <u>PFG Extension</u> JOB NUMBER			
PROBLEM: <u>2. blown Hoses</u>					
REPAIRED: <u>replaced hoses</u>					
PARTS: <u>Hose</u> <u>159.71</u> <u>Thompson</u> <u>Hose</u> <u>49.97</u> <u>NAPA</u>					

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EQUIP. # <u>0504</u>	HOURS _____ DAYS _____ REASON PARTS _____ LABOR _____ OTHER _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS		
MAKE <u>CAT</u>		POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED		
MODEL <u>3306</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>12-11-17</u>	MECHANIC <u>James + Steven</u>	
		JOB NAME/LOCATION <u>Providence</u>	JOB NUMBER	
PROBLEM: <u>Hydraulic system noise</u>				
REPAIRED: <u>replaced all filters additive in tank</u>				
PARTS: <u>Filters</u> <u>258.86</u> <u>Thompson</u>				

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EQUIP. # <u>0804</u>		HOURS _____ DAYS _____		BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON _____		POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</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 <u>12-20-17</u> DATE COMPLETED <u>12-20-17</u> MECHANIC <u>James & Steven</u>	
PROBLEM: <u>Track pin & Test plugs</u>				JOB NAME/LOCATION <u>PFG Extension</u> JOB NUMBER _____	
REPAIRED:					
PARTS: <u>plugs & seals</u> <u>73.</u> ^{<u>32</u>} <u>Thompson</u>					
<u>Solts</u> <u>122.</u> ^{<u>13</u>} <u>Thompson</u>					
<u>seals</u> <u>3.</u> ^{<u>22</u>} <u>Thompson</u>					

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EQUIP. # <u>0504</u>	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS																				
MAKE <u>Cat</u>		POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED																				
MODEL <u>330C</u>	REASON	COMPONENT LOCATION																				
SERIAL # _____	PARTS _____ LABOR _____	FRONT REAR LEFT RIGHT UPPER LOWER																				
HOUR METER <u>8,900 HRS</u>	OTHER _____	OTHER _____																				
MILES _____																						
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED		DATE: _____ DATE COMPLETED <u>2-12-18</u>																				
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH		MECHANIC <u>James</u>																				
SMOKES SHORTED VIBRATE OTHER _____		JOB NAME/LOCATION <u>Husky Lumber</u>	JOB NUMBER _____																			
PROBLEM: <u>Hydraulic Pump noise</u> <u>stick pin & bushings at bucket</u> <u>weld bucket</u>																						
REPAIRED: <u>replaced all hydraulic filters</u> <u>swapped with reman pump from Thompson</u> <u>changed hydraulic filters again, changed hydraulic</u> <u>oil. Flushed swing drive</u>																						
<table border="0"> <tr> <td><u>Pin</u></td> <td><u>385.13</u></td> <td><u>Thompson</u></td> </tr> <tr> <td><u>Pump</u></td> <td></td> <td><u>Thompson</u></td> </tr> </table>					<u>Pin</u>	<u>385.13</u>	<u>Thompson</u>	<u>Pump</u>		<u>Thompson</u>												
<u>Pin</u>	<u>385.13</u>	<u>Thompson</u>																				
<u>Pump</u>		<u>Thompson</u>																				
<table border="0"> <tr> <td>PARTS: <u>Three Filters</u></td> <td><u>219.67</u></td> <td><u>Thompson</u></td> </tr> <tr> <td><u>Hub</u></td> <td><u>606.27</u></td> <td><u>Thompson</u></td> </tr> <tr> <td><u>Filter & O-rings</u></td> <td><u>219.67</u></td> <td><u>Thompson</u></td> </tr> <tr> <td><u>Seals, Hub, Pin & bearings</u></td> <td><u>1102.53</u></td> <td><u>Thompson</u></td> </tr> <tr> <td><u>hose</u></td> <td><u>65.41</u></td> <td><u>NAPA</u></td> </tr> <tr> <td><u>Bearings & seals</u></td> <td><u>345.25</u></td> <td><u>Thompson</u></td> </tr> </table>					PARTS: <u>Three Filters</u>	<u>219.67</u>	<u>Thompson</u>	<u>Hub</u>	<u>606.27</u>	<u>Thompson</u>	<u>Filter & O-rings</u>	<u>219.67</u>	<u>Thompson</u>	<u>Seals, Hub, Pin & bearings</u>	<u>1102.53</u>	<u>Thompson</u>	<u>hose</u>	<u>65.41</u>	<u>NAPA</u>	<u>Bearings & seals</u>	<u>345.25</u>	<u>Thompson</u>
PARTS: <u>Three Filters</u>	<u>219.67</u>	<u>Thompson</u>																				
<u>Hub</u>	<u>606.27</u>	<u>Thompson</u>																				
<u>Filter & O-rings</u>	<u>219.67</u>	<u>Thompson</u>																				
<u>Seals, Hub, Pin & bearings</u>	<u>1102.53</u>	<u>Thompson</u>																				
<u>hose</u>	<u>65.41</u>	<u>NAPA</u>																				
<u>Bearings & seals</u>	<u>345.25</u>	<u>Thompson</u>																				

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EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>0504</u>	HOURS _____ DAYS _____	REASON PARTS _____ LABOR _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>			POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</u>	OTHER _____	OTHER _____	COMPONENT LOCATION	
SERIAL # _____			FRONT REAR LEFT RIGHT UPPER LOWER	
HOUR METER <u>9K 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>3-14-18</u>	MECHANIC <u>JAMES & CHARLES</u>	
PROBLEM: <u>Serviced</u>		JOB NAME/LOCATION <u>Shop</u>	JOB NUMBER _____	
REPAIRED: <u>Serviced, replaced bad oil filter housing hose.</u>				
PARTS: <u>hose</u> <u>281.35</u> <u>NAPA</u>				
<u>Fitters</u> <u>312.25</u> <u>Thompson</u>				

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EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME		COMPONENT CODES	
EQUIP. # <u>0504</u>		HOURS _____ DAYS _____		BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON		POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330CL</u>		PARTS _____ LABOR _____		COMPONENT LOCATION	
SERIAL # _____		OTHER _____		FRONT REAR LEFT RIGHT UPPER LOWER	
HOUR METER <u>9,500 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>7-25-18</u>	
				MECHANIC <u>James & Tony</u>	
				JOB NAME/LOCATION <u>Shop</u>	
				JOB NUMBER _____	
PROBLEM: <u>Master pin broken, needs serviced</u>					
REPAIRED: <u>serviced</u> <u>rebuilt alt.</u> <u>sealed side window</u> <u>Master Pin Charles</u>					
PARTS: <u>Pin & Key</u>					
<u>Fitters</u>		<u>442.82</u>		<u>Tenn. Filter</u>	
<u>Glass adhesive</u>		<u>18.57</u>		<u>Blue Brass Glass</u>	
<u>Alt rebuilt</u>		<u>120.10</u>		<u>Crook's Auto</u>	

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REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH SMOKES SHORTED VIBRATE OTHER _____				DATE <u>5-7-18</u> DATE COMPLETED _____ MECHANIC <u>ALL</u>	
PROBLEM: <u>SENSORS</u>				JOB NAME/LOCATION <u>Shop</u> JOB NUMBER _____	
REPAIRED: <u>replaced both engine oil temp sensors</u>					
PARTS: <u>3 sensors 40-rings 350^{cc} Thompson</u>					

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MAKE <u>CAT</u>		POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED		
MODEL <u>330C</u>		COMPONENT LOCATION		
SERIAL # _____	REASON	FRONT REAR LEFT RIGHT UPPER LOWER		
HOUR METER _____	PARTS _____ LABOR _____	OTHER _____		
MILES _____	OTHER _____	_____		
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED		DATE <u>8-28-18</u>	DATE COMPLETED <u>8-30-18</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH		MECHANIC <u>Charles</u>		
SMOKES SHORTED VIBRATE OTHER _____		JOB NAME/LOCATION <u>Maple Crossing</u>	JOB NUMBER _____	
PROBLEM: <u>needs seat replaced</u>				
REPAIRED: <u>replaced seat</u>				
PARTS: <u>Seat</u> <u>971.12</u> <u>Thompson</u>				

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EQUIPMENT INFORMATION EQUIP. # <u>C504</u> MAKE <u>CAT</u> MODEL <u>330C</u> SERIAL # _____ HOUR METER <u>9771 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: <u>9-11-18</u> DATE COMPLETED <u>9-14-18</u> MECHANIC <u>Tony</u>	
PROBLEM: <u>FAN motor locked up.</u>				JOB NAME/LOCATION <u>Ship</u> JOB NUMBER _____	
REPAIRED: <u>replaced fan motor & wheel</u>					
PARTS <u>Pins & Retainers</u> <u>164.69</u> <u>Thompson Machinery</u> <u>Fan Motor</u> <u>595.11</u> <u>Thompson Machinery</u> <u>wheel</u> <u>36.48</u> <u>Thompson</u>					

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THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>0504</u>	REASON PARTS LABOR OTHER	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		COMPONENT LOCATION FRONT REAR LEFT RIGHT UPPER LOWER OTHER _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</u>				
SERIAL # _____				
HOUR METER _____				
MILES _____				
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH SMOKES SHORTED VIBRATE OTHER _____			DATE <u>9-18-18</u> DATE COMPLETED <u>9-26-18</u> MECHANIC <u>Charles</u>	
PROBLEM: <u>left arm rest broken</u>			JOB NAME/LOCATION <u>Cargill</u> JOB NUMBER _____	
REPAIRED: <u>replaced left armrest</u>				
PARTS: <u>arm rest</u> <u>99.42</u> <u>Thompson</u>				
<u>case</u> <u>133.16</u> <u>Thompson</u>				

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THORNE'S EXCAVATING COMPANY, LLC SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME		COMPONENT CODES	
EQUIP. # <u>0504</u>		HOURS _____ DAYS _____		BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON		POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</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>10-11-13</u>	
				MECHANIC <u>Charles</u>	
				JOB NAME/LOCATION <u>Cargill</u>	
				JOB NUMBER _____	
PROBLEM: <u>need Tooth + locks</u>					
REPAIRED: <u>replaced tooth + lock</u>					
PARTS: <u>Tip + Retainer 354.38</u> <u>Thompson</u>					
<u>36" bucket</u>					
<u>Tip- 467-9821</u>					
<u>Ret. 286-2110</u>					

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THORNE'S EXCAVATING COMPANY, LLC SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME		COMPONENT CODES	
EQUIP. # <u>0504</u>		HOURS _____ DAYS _____		BASIC MACHINE	HYDRAULIC ENGINE IMPLEMENTS
MAKE <u>CAT</u>		REASON _____		POWER TRAIN	ELECTRIC DRIVE TRAIN UNEXPLAINED
MODEL <u>330C</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>11-6-18</u>		
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>Charles</u>		
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Argill</u> JOB NUMBER _____		
PROBLEM: <u>no seat belt</u>					
REPAIRED: <u>replaced seat belt</u>					
PARTS: <u>seat belt</u> <u>165.53</u> <u>Thompson</u>					

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THORNE'S EXCAVATING COMPANY, LLC

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EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>0504</u>		HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</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>11-9-18</u>		
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH		MECHANIC <u>Charles</u>		
SMOKES SHORTED VIBRATE OTHER _____		JOB NAME/LOCATION <u>Family Childrens</u>	JOB NUMBER _____	
PROBLEM: <u>blown hose on swing motor</u>				
REPAIRED: <u>replaced hose</u>				
PARTS: <u>Hose</u> <u>189.03</u> <u>Thompson</u>				

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THORNE'S EXCAVATING COMPANY, LLC
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EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME		COMPONENT CODES	
EQUIP. # <u>0504</u>		HOURS _____ DAYS _____		BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON _____		POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</u>		PARTS _____ LABOR _____		COMPONENT LOCATION	
SERIAL # _____		OTHER _____		FRONT REAR LEFT RIGHT UPPER LOWER	
HOUR METER <u>10,100 HRS</u>				OTHER _____	
MILES _____					
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED				DATE <u>11-29-18</u> DATE COMPLETED <u>2-7-19</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH				MECHANIC <u>All</u>	
SMOKES SHORTED VIBRATE OTHER _____				JOB NAME/LOCATION <u>Shops</u> JOB NUMBER _____	
PROBLEM: <u>Service Fix leak + engine starting problem</u> <u>has computer problems</u>					
REPAIRED: <u>serviced, fixed leaks, replaced A/C controller</u>					
Teeth & lock <u>508.³²</u> Thompson					
Tooth & locks <u>283.⁷⁴</u> Thompson					
PARTS: <u>All Filters</u> <u>290.²⁵</u> <u>Kenn Filter sales</u>					
<u>Gaskets + O-rings</u> <u>79.⁴⁹</u> <u>Thompson</u>					
<u>Hoses</u> <u>403.⁸⁸</u> <u>Thompson</u>					
<u>A/C controller</u> <u>1561.⁸⁸</u> <u>Thompson</u>					
<u>Breather</u> <u>96.⁰⁵</u> <u>Thompson</u>					
<u>seal</u> <u>86.⁴⁹</u> <u>Thompson</u>					
<u>Hoses</u> <u>124.⁵⁸</u> <u>Crooks</u>					

THORNE'S EXCAVATING COMPANY, LLC
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EQUIPMENT INFORMATION	EQUIPMENT DOWNTIME	COMPONENT CODES
EQUIP. # <u>0504</u>	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS
MAKE <u>CAT</u>	REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED
MODEL <u>330C</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>3-20-19</u> MECHANIC <u>Charles</u> JOB NAME/LOCATION <u>Cargill</u> JOB NUMBER _____
PROBLEM: <u>blown hose</u> <u>weak batteries</u>		
REPAIRED: <u>replaced boom cylinder hose</u> <u>replaced all batteries</u>		
PARTS: <u>hose</u> <u>4-Grip 29</u> <u>231.14</u> <u>508.82</u> <u>Thompson</u> <u>Interstate Battery</u>		

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EQUIPMENT INFORMATION	EQUIPMENT DOWNTIME	COMPONENT CODES
EQUIP. # <u>0504</u>	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS
MAKE <u>Cat</u>	REASON	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED
MODEL <u>330C</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>5-2-19</u>
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH		MECHANIC <u>Charles</u>
SMOKES SHORTED VIBRATE OTHER _____		JOB NAME/LOCATION <u>Cargill</u>
PROBLEM: <u>blown swing hose</u>		JOB NUMBER _____
REPAIRED: <u>replaced hose</u>		
PARTS: <u>hose</u> <u>191.26</u> <u>Thompson</u>		

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EQUIPMENT INFORMATION EQUIP. # <u>0504</u> MAKE <u>Cat</u> MODEL <u>330C</u> SERIAL # _____ HOUR METER <u>10,500 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: <u>7-18-19</u> DATE COMPLETED <u>7-20-19</u> MECHANIC _____ <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 5px;"> <tr> <td style="width: 70%; padding: 2px;"> JOB NAME/LOCATION <u>Ashland Farms</u> </td> <td style="width: 30%; padding: 2px;"> JOB NUMBER _____ </td> </tr> </table>	JOB NAME/LOCATION <u>Ashland Farms</u>	JOB NUMBER _____
JOB NAME/LOCATION <u>Ashland Farms</u>	JOB NUMBER _____			
PROBLEM: <u>Service</u> _____ _____				
REPAIRED: <u>Serviced</u> _____ _____ _____ _____ _____ _____				
PARTS: <u>All Filters</u> <u>450.⁰⁰</u> <u>terr Filter</u> _____ _____ _____ _____				

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EQUIPMENT INFORMATION EQUIP. # <u>0504</u> MAKE <u>CAT</u> MODEL <u>330C</u> SERIAL # _____ HOUR METER <u>10,700 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>8-28-19</u> MECHANIC <u>ALL</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>Engine oil out of vent tube</u> <u>broken radiator</u>																	
REPAIRED: <u>replaced radiator, Heavy pump, side glass on cab.</u> <u>RT Armrest, multiple sensors, replaced all injector seals</u>																	
<table style="width:100%;"> <tr> <td style="width:35%;">Injector seals + cover gasket</td> <td style="width:25%;">52.⁰⁰</td> <td style="width:40%;">Thompson</td> </tr> <tr> <td>Main Pump</td> <td>1,100.⁰⁰</td> <td>Thompson</td> </tr> <tr> <td>hose</td> <td>59.⁹⁵</td> <td>Thompson</td> </tr> <tr> <td>Sensors</td> <td>583.⁵⁹</td> <td>Thompson</td> </tr> </table>			Injector seals + cover gasket	52. ⁰⁰	Thompson	Main Pump	1,100. ⁰⁰	Thompson	hose	59. ⁹⁵	Thompson	Sensors	583. ⁵⁹	Thompson			
Injector seals + cover gasket	52. ⁰⁰	Thompson															
Main Pump	1,100. ⁰⁰	Thompson															
hose	59. ⁹⁵	Thompson															
Sensors	583. ⁵⁹	Thompson															
<table style="width:100%;"> <tr> <td style="width:35%;">PARTS: side glass</td> <td style="width:25%;">224.³¹</td> <td style="width:40%;">Thompson</td> </tr> <tr> <td>Oil Filter</td> <td>23.⁹¹</td> <td>Tenn Filter</td> </tr> <tr> <td>Art. Press sensor</td> <td>184.⁵⁷</td> <td>Thompson</td> </tr> <tr> <td>spacers</td> <td>36.⁸⁹</td> <td>Thompson</td> </tr> <tr> <td>Adhesive</td> <td>9.²³</td> <td>Bluegrass Glass</td> </tr> </table>			PARTS: side glass	224. ³¹	Thompson	Oil Filter	23. ⁹¹	Tenn Filter	Art. Press sensor	184. ⁵⁷	Thompson	spacers	36. ⁸⁹	Thompson	Adhesive	9. ²³	Bluegrass Glass
PARTS: side glass	224. ³¹	Thompson															
Oil Filter	23. ⁹¹	Tenn Filter															
Art. Press sensor	184. ⁵⁷	Thompson															
spacers	36. ⁸⁹	Thompson															
Adhesive	9. ²³	Bluegrass Glass															
<table style="width:100%;"> <tr> <td style="width:35%;">RT Armrest</td> <td style="width:25%;">136.⁴⁷</td> <td style="width:40%;">Thompson</td> </tr> <tr> <td>Pin + Hardware</td> <td>15.⁴¹</td> <td>Thompson</td> </tr> </table>			RT Armrest	136. ⁴⁷	Thompson	Pin + Hardware	15. ⁴¹	Thompson									
RT Armrest	136. ⁴⁷	Thompson															
Pin + Hardware	15. ⁴¹	Thompson															

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EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>0504</u>	HOURS _____ DAYS _____ REASON PARTS LABOR OTHER _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS		
MAKE <u>CAT</u>		POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED		
MODEL <u>330C</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>9-28-19</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>60" bucket needs teeth</u>				
REPAIRED: <u>replaced all teeth</u>				
PARTS: <u>Tips, pins & retainers 800.00</u> <u>Thompson</u>				

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EQUIPMENT INFORMATION	EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>0504</u>	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>	REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</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>10-24-19</u>	
		MECHANIC <u>Charles</u>	
		JOB NAME/LOCATION <u>Ashland Farms</u>	JOB NUMBER _____
PROBLEM: <u>leaking hose</u>			
REPAIRED: <u>replaced boom to stick hose</u>			
PARTS: <u>Hose</u> <u>457.66</u> <u>Thompson</u>			

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THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>0504</u>	MAKE <u>CAT</u>	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MODEL <u>330C</u>		REASON	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
SERIAL # _____		PARTS _____ LABOR _____	COMPONENT LOCATION	
HOUR METER <u>11K HRS</u>	OTHER _____	FRONT REAR LEFT RIGHT UPPER LOWER	OTHER _____	
MILES _____				
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH SMOKES SHORTED VIBRATE OTHER _____			DATE: <u>10-14-19</u>	DATE COMPLETED <u>11-2-19</u>
			MECHANIC <u>All</u>	
			JOB NAME/LOCATION <u>Ashland Farms</u>	JOB NUMBER
PROBLEM: <u>Leaking swivel hoses</u> <u>Service</u>				
REPAIRED: <u>serviced swapped bucket</u>				
PARTS: <u>Swivel hoses 954.⁷⁹</u> <u>All Filters 450.⁶⁸</u> <u>Thompson</u> <u>Tenn Filter</u>				

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EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>0504</u>		HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</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>11-25-19</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>Charles</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION	JOB NUMBER
PROBLEM: <u>blown hose</u>			<u>Jones Brummett</u>	
REPAIRED: <u>replaced hose between stick & boom</u>				
PARTS: <u>hose assembly</u> <u>443.05</u> <u>Thompson</u>				

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EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>0504</u>	MAKE <u>CAT</u>	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MODEL <u>330C</u>	SERIAL # _____	REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
HOUR METER <u>11,250 HRS</u>	MILES _____	PARTS _____ LABOR _____	COMPONENT LOCATION	
		OTHER _____	FRONT REAR LEFT RIGHT UPPER LOWER	
			OTHER _____	
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED		DATE: <u>1-7-2020</u> DATE COMPLETED <u>2-3-2020</u>		
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH		MECHANIC <u>Charles</u>		
SMOKES SHORTED VIBRATE OTHER _____		JOB NAME/LOCATION <u>Shop</u>	JOB NUMBER _____	
PROBLEM: <u>Engine down</u> <u>bucket & stick repair</u>				
REPAIRED: <u>removed head for repair. Thompson repaired head, replaced injectors</u> <u>replaced stick bearings at bucket</u>				
Trig. & Gasket set.		<u>4600.00</u>	<u>Thompson</u>	
Engine Parts		<u>186.55</u>	<u>Thompson</u>	
All Filters		<u>450.64</u>	<u>Ken Filter</u>	
PARTS: bolts & nuts		<u>66.25</u>	<u>LDC</u>	
bolts & nuts		<u>39.53</u>	<u>Tractor supply</u>	
stick bearings		<u>357.19</u>	<u>Thompson</u>	
seals		<u>119.17</u>	<u>Thompson</u>	
Head repair			<u>Thompson</u>	
Gaskets			Thompson	
Injectors			Thompson	
Bar socket		<u>164.64</u>	<u>Thompson</u>	

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EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>0504</u>		HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</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>2-28-2020</u> MECHANIC <u>Charles</u>	
			JOB NAME/LOCATION <u>Cummins and behavior</u> JOB NUMBER _____	
PROBLEM: <u>blown hydraulic hose</u>				
REPAIRED: <u>replaced hose</u>				
PARTS: <u>Hose & Ties</u> <u>422.21</u> <u>Thompson</u>				

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EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>0504</u>		HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</u>		PARTS _____ LABOR _____	COMPONENT LOCATION	
SERIAL # _____		OTHER _____	FRONT REAR LEFT RIGHT UPPER LOWER	
HOUR METER <u>11,500 HRS</u>			OTHER _____	
MILES _____				
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED			DATE: <u>6-8-20</u> DATE COMPLETED <u>6-17-20</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>JAMES + MAC</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION	JOB NUMBER
PROBLEM: <u>Service</u>			<u>Shop</u>	
REPAIRED: <u>Serviced</u>				
PARTS: <u>All Filters</u> <u>450.00</u> <u>Team Filter Sales</u>				

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EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>0504</u>	HOURS _____ DAYS _____ REASON PARTS _____ LABOR _____ OTHER _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS		
MAKE <u>CAT</u>		POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED		
MODEL <u>330C</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>1-8-21</u>	
		MECHANIC <u>Ben</u>		
		JOB NAME/LOCATION <u>Water Town Farm</u>	JOB NUMBER	
PROBLEM: <u>blown hose</u>				
REPAIRED: <u>replaced boom hose</u>				
PARTS: <u>hose</u> <u>409.73</u> <u>Thompson</u>				

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EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>12504</u>		HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</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>1-18-21</u> DATE COMPLETED _____	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC _____	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>W. Town Farm</u>	JOB NUMBER _____
PROBLEM: <u>bad track master pin</u>				
REPAIRED: _____				
PARTS: <u>Pin + locks</u> <u>85.44</u> <u>Thompson</u>				

TEC

THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION EQUIP. # <u>0504</u> MAKE <u>CAT</u> MODEL <u>330C</u> SERIAL # _____ HOUR METER <u>12K 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: <u>2-10-21</u> DATE COMPLETED: <u>2-10-21</u> MECHANIC: <u>BEN</u> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:70%;">JOB NAME/LOCATION <u>East gate</u></td> <td style="width:30%;">JOB NUMBER</td> </tr> </table>	JOB NAME/LOCATION <u>East gate</u>	JOB NUMBER										
JOB NAME/LOCATION <u>East gate</u>	JOB NUMBER													
PROBLEM: <u>service , water pump</u>														
REPAIRED: <u>serviced , replaced water pump</u>														
<table style="width:100%;"> <tr> <td style="width:33%;">PARTS: <u>All Filters</u></td> <td style="width:33%; text-align: right;"><u>452.⁹⁹</u></td> <td style="width:33%;"></td> </tr> <tr> <td><u>W. Pump hoses & clamps</u></td> <td style="text-align: right;"><u>528.⁸²</u></td> <td><u>Raw Filter</u></td> </tr> <tr> <td></td> <td></td> <td><u>Thompson</u></td> </tr> <tr> <td><u>Belt</u></td> <td style="text-align: right;"><u>64.²³</u></td> <td><u>Thompson</u></td> </tr> </table>			PARTS: <u>All Filters</u>	<u>452.⁹⁹</u>		<u>W. Pump hoses & clamps</u>	<u>528.⁸²</u>	<u>Raw Filter</u>			<u>Thompson</u>	<u>Belt</u>	<u>64.²³</u>	<u>Thompson</u>
PARTS: <u>All Filters</u>	<u>452.⁹⁹</u>													
<u>W. Pump hoses & clamps</u>	<u>528.⁸²</u>	<u>Raw Filter</u>												
		<u>Thompson</u>												
<u>Belt</u>	<u>64.²³</u>	<u>Thompson</u>												

TEC

THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>0504</u>		HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</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>3-5-21</u> DATE COMPLETED <u>3-5-21</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>Ben</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Eastgate</u>	JOB NUMBER
PROBLEM: <u>Track master pin backed out</u>				
REPAIRED: <u>Knocked back in & pinned.</u>				
PARTS: <u>Pins & split pins</u> <u>85.44</u> <u>Thompson</u>				

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THORNE'S EXCAVATING COMPANY, LLC SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>0504</u>		HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>Cat</u>		REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</u>		PARTS _____ LABOR _____	COMPONENT LOCATION	
SERIAL # _____		OTHER _____	FRONT REAR LEFT RIGHT UPPER LOWER	
HOOR METER <u>13,500 HRS</u>			OTHER _____	
MILES _____				
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED			DATE <u>6-18-21</u> DATE COMPLETED <u>6-19-21</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC <u>Ben</u>	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>Eastgate</u>	JOB NUMBER _____
PROBLEM: <u>service & check A/C</u>				
REPAIRED: <u>Serviced</u>				
<u>checked A/C need hose</u>				
PARTS: <u>All Filters</u> <u>452.99</u> <u>Ken Filter</u>				
<u>AC hose</u> <u>182.19</u> <u>Thompson</u>				
<u>stem</u> <u>13.94</u> <u>Advance Auto</u>				

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THORNE'S EXCAVATING COMPANY, LLC SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME		COMPONENT CODES	
EQUIP. # <u>0504</u>		HOURS _____	DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON _____		POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</u>		PARTS _____	LABOR _____	COMPONENT LOCATION	
SERIAL # _____		OTHER _____		FRONT REAR LEFT RIGHT UPPER LOWER	
HOUR METER <u>12,600 HRS</u>				OTHER _____	
MILES _____					
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED				DATE <u>8-30-21</u> DATE COMPLETED <u>1-27-22</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH				MECHANIC <u>AI</u>	
SMOKES SHORTED VIBRATE OTHER _____				JOB NAME/LOCATION <u>Shop</u>	JOB NUMBER _____
PROBLEM: <u>SWAP tracks with 0515</u>					
<u>repair A/C</u>					
<u>bucket cylinder leak</u>					
REPAIRED: <u>packed bucket cylinder, replaced travel</u>					
<u>motor hose going to valve body</u>					
<u>swapped track new lower stick bushings</u>					
<u>needs A/C repair</u>					
<u>new left rear top roller</u>					
PARTS: <u>cylinder repair 1257.⁴⁷</u>					
<u>Travel hose 328.⁴⁹</u>					
<u>Track pins & bolts 303.⁵⁷</u>					
<u>Top roller & pin 421.¹⁸</u>					
<u>Mid South Hydraulics</u>					
<u>Thompson</u>					
<u>Thompson</u>					
<u>Thompson</u>					

TEC

THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>0504</u>		HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</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>7-16-22</u>	
			MECHANIC <u>ALL</u>	
PROBLEM: <u>Top roller bad</u>			JOB NAME/LOCATION <u>West Trinity</u> JOB NUMBER _____	
REPAIRED: <u>replaced roller</u>				
PARTS: <u>Top roller</u> <u>307.30</u> <u>Thompson</u>				

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THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME		COMPONENT CODES	
EQUIP. # <u>0504</u>		HOURS _____ DAYS _____		BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>Cat</u>		REASON _____		POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</u>		PARTS _____ LABOR _____		COMPONENT LOCATION	
SERIAL # _____		OTHER _____		FRONT REAR LEFT RIGHT UPPER LOWER	
HOUR METER <u>13k HRS</u>				OTHER _____	
MILES _____					
REASON FOR FAILURE: BROKEN WORN ABUSE LOOSE SEIZED				DATE <u>8-31-22</u> DATE COMPLETED <u>9-1-22</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH				MECHANIC <u>Anthony</u>	
SMOKES SHORTED VIBRATE OTHER _____				JOB NAME/LOCATION <u>West Trinity</u> JOB NUMBER _____	
PROBLEM: <u>Service</u>					
REPAIRED: <u>serviced</u>					
PARTS: <u>Filters</u> <u>555. 90</u> <u>Teru Filter Sales</u>					

TEC

THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME		COMPONENT CODES	
EQUIP. # <u>0504</u>		HOURS _____ DAYS _____		BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>Cat</u>		REASON _____		POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</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>9-12-22</u> MECHANIC <u>ALL</u>		
PROBLEM: <u>bad top roller</u>			JOB NAME/LOCATION <u>Shop</u>		JOB NUMBER _____
REPAIRED: <u>replaced top roller</u>					
PARTS: <u>roller</u> <u>386.012</u> <u>Thompson</u>					

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THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>0504</u>		HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS	
MAKE <u>CAT</u>		REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED	
MODEL <u>330C</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>12-14-22</u> DATE COMPLETED <u>12-15-22</u>	
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH			MECHANIC _____	
SMOKES SHORTED VIBRATE OTHER _____			JOB NAME/LOCATION <u>West Trinity</u>	JOB NUMBER _____
PROBLEM: <u>coolant temp. sensor</u>				
REPAIRED: <u>replaced coolant Temp sensor</u>				
PARTS: <u>Sensor</u> <u>64.38</u> <u>Thompson</u>				

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THORNE'S EXCAVATING COMPANY, LLC SINCE 1963

EQUIPMENT INFORMATION

EQUIP. # 0504

MAKE Cat

MODEL 330C

SERIAL # _____

HOUR METER 13500 HRS

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 12-8-22

DATE COMPLETED 12-17-22

MECHANIC Anthony

JOB NAME/LOCATION

West Trinity

JOB NUMBER

PROBLEM: Service

REPAIRED: Service

PARTS:

Filters

555.90

Pro Filter Sales

TEC

THORNE'S EXCAVATING COMPANY, LLC
SINCE 1963

EQUIPMENT INFORMATION

EQUIP. # 0504

MAKE Cat

MODEL 330c

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 2-7-23

MECHANIC Anthony

JOB NAME/LOCATION
West Trinity

JOB NUMBER _____

PROBLEM: boom line blown

REPAIRED: replaced two boom hoses

PARTS 2-Hoses

967.14

Nashville Rubber Gasket

TEC

THORNE'S EXCAVATING COMPANY, LLC

SINCE 1963

EQUIPMENT INFORMATION		EQUIPMENT DOWNTIME	COMPONENT CODES	
EQUIP. # <u>0504</u>	HOURS _____ DAYS _____	BASIC MACHINE HYDRAULIC ENGINE IMPLEMENTS		
MAKE <u>CAT</u>	REASON _____	POWER TRAIN ELECTRIC DRIVE TRAIN UNEXPLAINED		
MODEL <u>330C</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>4-10-24</u>		
OVERHEAT PLANNED CONTAM LEAKING NOISY SCRATCH		MECHANIC <u>A. thamy</u>		
SMOKES SHORTED VIBRATE OTHER _____		JOB NAME/LOCATION <u>Shop</u>	JOB NUMBER	
PROBLEM: <u>won't start</u>				
REPAIRED: <u>replaced bad batteries</u>				
PARTS: <u>4-31P MHD</u> <u>614-35</u> <u>Interstate battery</u>				

EQUIPMENT
REPAIRS

DATE 3-15-06

MILEAGE/HOURS _____

EQUIPMENT REPAIRED 330C

REPAIRS MADE retainers for new bucket
+ pins + lock for old 350 bucket

HOURS WORKED _____

PARTS USED

retainers @ 104.22

Pins + locks @ 48.90

55.38

EQUIPMENT
REPAIRS

DATE 7-26-06

MILEAGE/HOURS _____

EQUIPMENT REPAIRED #311 330C

REPAIRS MADE water in bucket cylinder
bucket

HOURS WORKED _____

PARTS USED

EQUIPMENT
REPAIRS

DATE 8-28-06

MILEAGE/HOURS 1000

EQUIPMENT REPAIRED 311 330C

REPAIRS MADE Complete service

HOURS WORKED _____

PARTS USED

All filters \$ 221.96

EQUIPMENT
REPAIRS

DATE 9-25-06

MILEAGE/HOURS _____

EQUIPMENT REPAIRED 330C ~~#8~~ 511

REPAIRS MADE Track Bolt & Nuts

HOURS WORKED _____

PARTS USED

~~Bolts~~
Bolts & Nuts \$35.74

EQUIPMENT
REPAIRS

DATE 10-23-06

MILEAGE/HOURS 1165

EQUIPMENT REPAIRED #311 330C

REPAIRS MADE reval bucket cylinder
head & piston to Thompson

HOURS WORKED _____

PARTS USED

Thompson \$ 525.00

Bolts \$ 15.54

EQUIPMENT
REPAIRS

DATE 11-13-06

MILEAGE/HOURS _____

EQUIPMENT REPAIRED #311 330C

REPAIRS MADE halt in punchit pin
12-29-06 cat fixed valve cover leak

HOURS WORKED _____

PARTS USED

halt # 7.55

EQUIPMENT REPAIRS

DATE 1-11-07

MILEAGE HOURS 1189

EQUIPMENT REPAIRED #311 330CL

REPAIRS MADE Grease tube & Elbow

HOURS WORKED _____

PARTS USED

tube 33.56
&
Elbow 1.57

EQUIPMENT
REPAIRS

DATE 3-22-07

MILEAGE/HOURS _____

EQUIPMENT REPAIRED #311 330C

REPAIRS MADE 3 teeth pins lock

HOURS WORKED _____

PARTS USED

3 teeth	77.10 each	9W-8451
3 pins	8.52 each	114-0468
3 Lock	9.64 each	107-3469
373.44		cat

EQUIPMENT
REPAIRS

DATE 3-30-07

MILEAGE/HOURS _____

EQUIPMENT REPAIRED 330C #311

REPAIRS MADE welded cracks on bucket.

End of bow plates.

HOURS WORKED _____

PARTS USED

$\frac{5}{30}$ rods shop supplies

EQUIPMENT
REPAIRS

DATE 5-3-07

MILEAGE/HOURS 1500

EQUIPMENT REPAIRED 330C

REPAIRS MADE Complete Service

HOURS WORKED _____

PARTS USED

Filters @ 267.35

Excavators
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.

FINAL DRIVES
HYDRAULIC TANK
SWING GEAR BOX

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 :

Thorne Brothers

MACHINE MODEL
SERIAL NUMBER

330CL Dkyo4398

☒ PRINTED NAME

#311

☐ 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 3-14-06

MILEAGE/HOURS _____

EQUIPMENT REPAIRED 330LL #311

REPAIRS MADE change bucket to old 350
bucket

Machine work on buckets

HOURS WORKED _____

PARTS USED

Bolts 14.95

Machine work 11

EQUIPMENT
REPAIRS

DATE 5-22-06

MILEAGE/HOURS 500

EQUIPMENT REPAIRED 311 330C

REPAIRS MADE Complete Service

Leak on suction line & Rocker box
6-9-06 fix bucket

HOURS WORKED _____

PARTS USED

all filters \$ 282.65
\$ 81.35

oxygen
Argon \$ 109.86
acetylene

balloon \$ 13.44