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08				OVER 8IN	5						
SBN0331R	c .		EXT. RI		1						
U8				UNDER 81	2						
120100			BOLT M6	X 20	10						
2996234			GASKET		2						
322357				LOCK BEL	10						
353308			HEX LOC	KNUT M6	10						
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378245	WASHER	2			
43436	NUT FLANGE M12	2			
47465268	SEAL REPLACES	1			
47833564	FILTER, HY	1			
47949285	CHAIN, ELE	1			
500086331	FILTER ELEMENT	1			
504153481	FILTER, AI	1			
73344241	15W40 10LTR	1			
73344242	15W40 5G	1			
73344273	HYD OIL 2.5GAL	1			
73344311	80W90 4L	1			
84058793	FILTER CAB	1			
84060997	RASP BAR SET	3			
84060998	RASP BAR SET	3			
84217229	FILTER, AIR	1			
86589482	BELT PRIMARY FE	1			
87376933	SEAL	1			
9706693	BOLT M12X60 8.	2			
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		LABC			4177.56
11100005		SEGMENT TOTAL==			6200.00 10377.56

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PARTS			4177.56
LABOR			6200.00
SHOP SUPPLIES			500.00
SUB TOTAL==>			10877.56
GST 5% TAX			543.88
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Thank You For Your Business!

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11100005					LABO				244.90
11100005					SEGMENT TOTAL==	=>			244.90
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Thank You For Your Business!

Van Farm Ce	CC SI NEW HOLLAND INTRE AGRICULTURE	Vanee Farm Centre 5614 64th Stre Taber, AB T1G 1 Phone: (403) 223- Fax: (403) 223-3	et LY8 -4437				
			Branch			the second s	
Ship To:	RON WAGNER		TABER				
	COMBINE INSPECTION		Date	Time			Page
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COMPLAIN		1792					
	<u>1.</u> bracket is cracked.						
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	off paint from the bracke	t so that there would	d be a				
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	*****	WORK	ORDER	TOTALS	*****
	LABOR			19	976.40
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SUB T	OTAL==>			21	L74.04
GST	5% TAX			1	L08.71
COUNTER	CHARGE			22	282.75

X

Received By

KB



Lubricant Analysis Report

North America: +1-877-458-3315



Overall report severity based on comments.

		Ac	coun	t Inform	nation		- GH			С	ompon	ent In	nforma	ation	No. March				San	nple In	forma	tion		
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Sample #	-	EO.	<u>Fe</u>	min	be	σ		Cadmium		adi	LOI	liun	ass	Titanium	lybe	Antimony	nga	Lithium	uo.	gne	Calcium	Barium	ldso	U U
San	Iron	Ŀ	Nickel	Alu	Copper	Lead	Tin	Car		Vanad	Silicon	Sodium	Pot	Tita	Mo	Ant	Ma	Lit	Boron	Ma	Cal	Bar	Pho	Zinc
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Comments are advisory only and are based on the assumption that the sample and data submitted are valid. Results relate only to the items tested. Missing fluid or component information limits the evaluation. No warranty is expressed or implied. Measurement uncertainty available upon request.



Lubricant Analysis Report

North America: +1-877-458-3315



Overall report severity based on comments.

<u> </u>	court 1		0	Contraction of the	mation	054			-		Compor			Contraction of the local sector					and the second second	nple Ir	Suburburbalium //2			
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Sample #	Date Sampled			Date keceived	Lube Time	I loit Timo		Lube Change	Lube Added	er Change	Fuel	Dilution		Soot		Water		Viscosity	Viscosity			Base No. D4739	Oxidation	Nitration
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Comments are advisory only and are based on the assumption that the sample and data submitted are valid. Results relate only to the items tested. Missing fluid or component information limits the evaluation. No warranty is expressed or implied. Measurement uncertainty available upon request.



Lubricant Analysis Report

North America: +1-877-458-3315



Overall report severity based on comments.

Account Number: Old NA-7502-2951 Component ID: YBG114140 E Tracking Number: 2009/04/2594 Company Name: VARUE FARMS CENTRE INC. Component ID: YBG114140 E Tracking Number: 2009/04/2594 Address: S614 647H STREET Tracking Number: 2009/04/2594 Lab Location: Edmonton Address: S614 647H STREET Tracking Number: Address: S614 647H STREET Tracking Number: 2009/04/2594 Tables, AB TIG YBC Manufacturer: NEW HOLLAND Manufacturer: NEW HOLLAND Data Analyst: AC Tables, AB TIG YBC Manufacturer: NEW HOLLAND Manufacturer: Samplication: Application: <th></th> <th></th> <th>A</th> <th>coun</th> <th>t Inforn</th> <th>nation</th> <th></th> <th>and the second</th> <th>The Areas</th> <th></th> <th></th> <th>Compor</th> <th>ent In</th> <th>form</th> <th>ation</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>sed on con</th> <th>initiation in the second secon</th> <th></th>			A	coun	t Inforn	nation		and the second	The Areas			Compor	ent In	form	ation								sed on con	initiation in the second secon		
Company Name: VANEE FARMS CENTRE INC. Contact: KEVIN BRANDICS: Address: 5614 64TH STREET TABER AB TIG TYB CA Phone Number: 403-223-4437 Secondary ID: RON WAGNER Component Type: DIESEL ENGINE Manufacturer: NEW HOLLAND Model: CR9070 Application: AGRICULTRAL Sump Capacity: 20 L Lab Loation: Edmonton Data Analysi: AC Submittee: 10-Nov-2022 Complete: 17-Nov-2022 Filter Information Filter Type: BYPASS Micron Run Strong and fuld conditions. Iron is at MINOR LEVEL IRON SURCES in engines can be cylinder lines, iron pistons, hardened steel Camanifacture: reachants, gears, hardened rocker arms, valve bridges, alloyed steel cam follower rollers, etc. Unit and/or lubricant TIME missing. Comments Filter Information Filter Type: BYPASS Micron Run Strong at a MINOR LEVEL IRON SURCES in engines can be cylinder lines, iron pistons, hardened steel camanifacture: rankshafts, gears, hardened rocker arms, valve bridges, alloyed steel cam follower rollers, etc. Unit and/or lubricant TIME missing. Vear Metals (ppm) Metals (ppm) Me	A	count N			Contraction and the		CONTROL BET THE PARTY	-		Co	mpor							-	Tracki					594	6	
Contact: KEVIN BRANDICS Address: Component Type: DISELE LNGINE Address: Lab Location:: Edmonton Data Analyst: AC Address: SSIA 6474 STREET TABER, AB TIG 1Y8 CA Phone Number: 403-223-4437 Sumplet: Now-2022 Submitte:: Data Analyst: AC Sumplet: 10-Nov-2022 Submitte:: Data Analyst: AC Sumplet: Nov-2022 Submitte:: Data Analyst: AC Filter Type: BYPASS Miscellaneous Information Product Manufacture: Complete:: Niscesity and Product Manufacture: AMBRA MSTERGUD Product Manufacture: Complete:: Niscesity and Product Manufacture: Additive MetaIsGUD Product Manufacture: Stresset Comments Flagged data does not indicate an Immediate need for maintenance action. Continue to observe the trend and monitor equipment and fuid conditions. Iron is at a MINOR LEVEL. IRON SOURCES in engines can be cylinder lines; iron pistons, hardened steel camshifts, crankshafts, gears, hardened rocker arms, valve bridges,ailoved date can bindice and indice were at time sing. Multi-Source Metais (ppm) Additive Metais (ppm) Vear Metais (ppm) Wear Metais (ppm) Metais (ppm) Multi-Source Metais (ppm) Additive Metais (ppm) Additive Metais (ppm) 1								RE IN	C.		10.5													,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Address: 561 46 ATH STREET TABER, AB TIG 1Y8 CA TABER, AB TIG 1Y8 CA Simplest: 10-Nov-2022 Data Analyst: AC Samplest: 10-Nov-2022 TABER, AB TIG 1Y8 CA Sumplest: 10-Nov-2022 Samplest: 10-Nov-2022 Filter Information Product Information Product Information Filter Type: BYPAS Micron Rains: 0 Product Information Product Information Filter Information Product Information Product Information Signed data does not indicate an Immediate need for maintenance action. Continue to observe the trend and monitor equipment and filted conditions. Torin is at A MINOR IEVEL. IRON SOURCES in engines can be cylinder liners, iron pistons. Analyses Additive Metals (ppm) Vecent Wear Metals (ppm) Additive Metals (ppm) Additive Metals (ppm) Signed data does not indicate an Immediate need for maintenance action. Continue to be provece the trend and monitor equipment and filted conditions. Torin																										
TABER, AB TIG 198 CA Phone Number: 403-223-4437 Model: CR9070 Application: AGRICULTURAL Sump Capacity: 20 L Sample: 10-N0V-2022 Received: 16-N0V-2022 Complete: 17-N0V-2022 THEE Information Product Manufacturer: CASE OIL Product Name: 40-2023 Filter Type: BYPASS Micron Raing: 0 Miscellaneous Information Product Manufacturer: CASE OIL Product Name: 40-2023 Comments Miscellaneous Information Product Name: 40-2023 Miscellaneous Information Product Name: 40-2023 Miscellaneous Information Product Name: 40-400 Miscellaneous Information Miscellaneous Information WearMetals (ppm) Mudit-Source Metals (ppm) Additional Texts Information Product Name: 40-600 Sign 0 Information Information <th cols<="" td=""><td></td><td>/</td><td>Addre</td><td>ess: 5</td><td>614 64T</td><td>TH STR</td><td>EET</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th>	<td></td> <td>/</td> <td>Addre</td> <td>ess: 5</td> <td>614 64T</td> <td>TH STR</td> <td>EET</td> <td></td>		/	Addre	ess: 5	614 64T	TH STR	EET																		
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Filter Type: BVPASS Micron Rating: 0 Product Manufacturer: CASE OIL AMBRA MASTERGOLD Product Manufacturer: CASE OIL AMBRA MASTERGOLD Product Manufacturer: CASE OIL AMBRA MASTERGOLD Viscosity Grade: SAE 15W40 Comments Filter Type: BVPASS Micron Rating: 0 Total conditions. Iron is at a MINOR LEVEL. IRON SOURCES in engines can be cylinder liners, iron pistons, hardened steel camshafts, crankshafts, gears, hardened rocker arms, valve bridges,alloyed steel cam follower rollers, etc. Unit and/or lubricant TIME missing. Wear Metals (ppm) Multi-Source Metals (ppm) Wear Metals (ppm) Multi-Source Metals (ppm) Wear Metals (ppm) Multi-Source Metals (ppm) Multi-Source Metals (ppm) Additive Metals (ppm) Wear Metals (ppm) Multi-Source Metals (ppm) Multi-Source Metals (ppm) Multi-Source Metals (ppm) Multi-Source Metals (ppm) Multi-Source Metals (ppm) Multi-Source Metals (ppm) Multi-Source Metals (ppm) Source Metals (ppm) Source Metals (ppm) Source Metals (ppm) Source Metals (ppm) <td>1010122</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(SASSING)</td> <td>Concernance of</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Contract of the</td> <td>Art Sure Sure In</td> <td></td> <td>12.010.000000.000</td> <td>State of Street</td> <td></td> <td>22</td> <td></td>	1010122								(SASSING)	Concernance of								Contract of the	Art Sure Sure In		12.010.000000.000	State of Street		22		
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Comments are advisory only and are based on the assumption that the sample and data submitted are valid. Results relate only to the items tested. Missing fluid or component information limits the evaluation. No warranty is expressed or implied. Measurement uncertainty available upon request.