

ENGINE

EQUIP NUM: 19551

KUBOTA Kubota

No Action Required

SERIAL NUMBER: V3600T2FQ2272

Interp By: Peter Lewandowski

Interpreted On: 26-Jan-24

N030-54025-0622

LABEL#: 201482613

SAMPLE SHIP TIME (days) : 35

WHEATLAND COUNTY

SUNCOR MAIN

RECEIVED DATE: 25-Jan-24

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

	21-Dec-23	02-Nov-23	19-Mar-23	27-Feb-23
Sampled Date	21-Dec-23	02-Nov-23	19-Mar-23	27-Feb-23
Sample Id	N030-54025-0622	N030-53321-0422	N030-53096-0456	N030-53065-0840
Lab Date	25-Jan-24	17-Nov-23	06-Apr-23	06-Mar-23
Meter [Hr]	11500	10272	10100	9598
Comp Meter [Hr]	11500	10272	10100	9598
Meter On Fluid	500	500	500	500
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN	SYN	SYN	SYN
Fluid Change	Y	Y	Y	Y
Filter Change	Y	Y	Y	U
Make Up Fluid [L]	14	14		
Kidney Loop	U	U	U	U

CONDITION / CONTAMINATION

		21-Dec-23	02-Nov-23	19-Mar-23	27-Feb-23
VISCOSITY (Centistokes)					
V100	Viscosity at 100 C	15.60	14.80	15.50	14.20

V40	Viscosity at 40 C	98.90	92.90	92.80	95.90
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VI	Viscosity Index	168	167	178	152
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INFRARED (UFM)					
ST	Soot	1	4	5	5
OXI	Oxidation	21	21	17	19
SUL	Sulfur Products	23	23	21	22
NIT	Nitration	11	11	10	11

ANTIFREEZE					
A	Antifreeze	N	N	N	N

FUEL					
F	Fuel	N	N	N	N

WATER					
W	Water	N	N	N	N

WEAR LEVELS / ADDITIVES

		21-Dec-23	02-Nov-23	19-Mar-23	27-Feb-23
ELEMENTAL ANALYSIS (ppm)					
Na	Sodium	1	2	3	0
K	Potassium	1	3	1	2
Si	Silicon	5	5	4	5
Al	Aluminum	0	1	1	1
Fe	Iron	9	10	6	7
Cr	Chromium	0	0	0	0
Pb	Lead	0	0	0	0
Cu	Copper	0	0	0	0
Sn	Tin	0	0	0	0
Ni	Nickel	0	0	0	0
Ag	Silver	0	0	0	0
Ti	Titanium	1	0	1	1
V	Vanadium	0	0	0	0
Zn	Zinc	997	866	814	919
Ca	Calcium	1721	1500	1344	1571
Mg	Magnesium	818	722	627	806
Ba	Barium	0	0	0	0
B	Boron	81	67	65	86
Mo	Molybdenum	0	0	0	1
P	Phosphorus	864	790	756	746

ENGINE

SERIAL NUMBER: V3600T2FQ2272

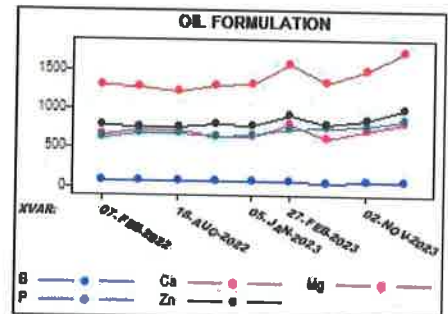
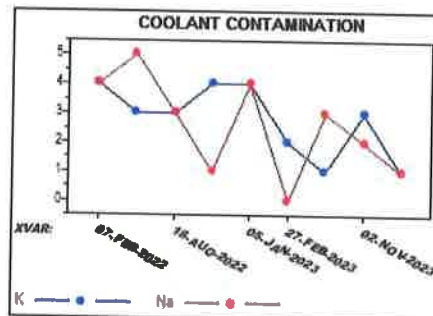
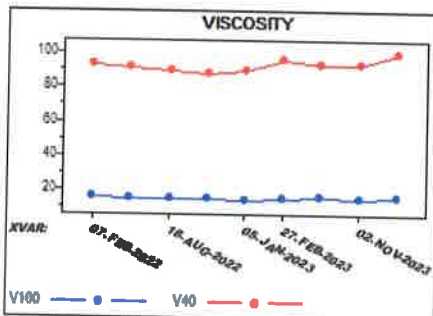
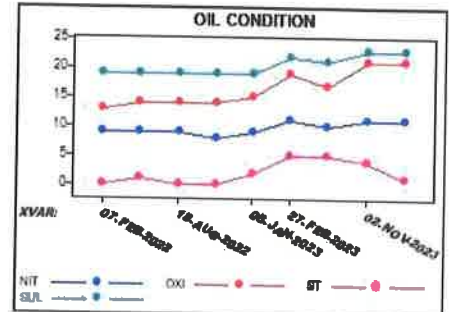
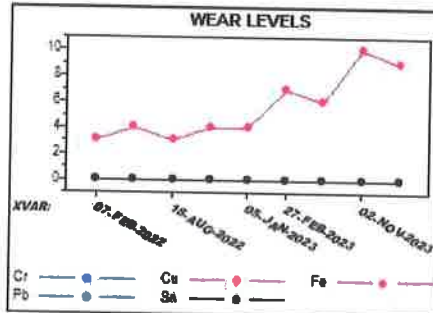
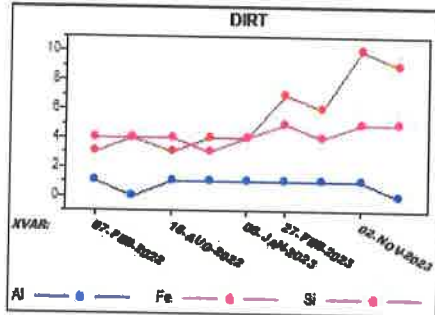
EQUIP NUM: 19551

KUBOTA Kubota

N030-54025-0822



No Action Required



Report Comment

Our sample reports has been updated! For more information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJVUrs>. Access our online platform: <https://soswebmc.cat.com/cat-sos/samples>. Want to sign up for online portal?, Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.



Wheatland County Equipment Work Order

Work Order #: 5668

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 3/5/2024

Odometer Reading: 0

Scheduled Date: 3/5/2024

Task Exceptions:

ROBIN S
SERVICE UNIT

Completed Date: 0/0/0000

Activity: 250 250 MAINTENANCE HOURS

Action Taken:	Incomplete	Replace Oil Filter / Engine Oil
	Incomplete	Replace Fuel Filters
	Incomplete	Replace Air Filter
	Incomplete	Replace Cab Filters
	Incomplete	Take Engine Oil Sample

DATE Completed MAR/5/24

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
<i>- Replaced Eng oil</i>			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

*Eng oil filter, fuel filter
AIR filter.*



Wheatland County Equipment Work Order

Work Order #: 5617

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 2/21/2024

Odometer Reading: 0

Scheduled Date: 2/21/2024

Completed Date: 0/0/0000

Task Exceptions:

RYAN.C-MRF # M332-90
REPAIR-BATTERY-WONT HOLD CHARGE

Activity:

Action Taken: Incomplete

REPAIR-BATTERY-WONT HOLD CHARGE

Completed Feb 21/24

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
		R & R battery			
		Test Alternator Output H.S.V			
		Labour:			\$0.00
		Materials:			\$0.00
		Fuel:			\$0.00
		Other:			\$0.00
		TOTAL:			\$0.00



Wheatland County Equipment Work Order

Work Order #: 5577

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 2/9/2024

Odometer Reading: 0

Scheduled Date: 2/9/2024

Completed Date: 0/0/0000

Activity: REP REPAIRS

Task Exceptions:

12 00 / Hrs

RYAN.C-MRF # M332-89
SERVICE PER HOURS

Action Taken: Incomplete

SERVICE PER HOURS

Completed Feb 9/24

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
		Changed Engine Oil & Filter			
		Fuel Filters			
		AIR filters			
			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00



Wheatland County Equipment Work Order

Work Order #: 5494

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 1/23/2024

Odometer Reading: 0

Scheduled Date: 12/20/2023

Completed Date: 1/23/2024

Task Exceptions:

PARTS ONLY-SERVICE

BELIEVE W/O 5251/MRF # M332-77 WAS ORIGINAL BUT
CLOSED ALREADY

Activity: REP REPAIRS

Action Taken: Complete

PARTS ONLY-SERVICE

Have all actions been completed? Yes

Date	Cost Type	Description	Quantity	Rate	Amount
12/20/2023	Materials	KUBHH1C032430 STRATHMORE	1.00	22.06000	\$22.06
12/20/2023	Materials	KUBHH16643560 STRATHMORE	1.00	34.06000	\$34.06
12/20/2023	Materials	LA1753 STRATHMORE	1.00	37.01000	\$37.01
Labour:					\$0.00
Materials:					\$93.13
Fuel:					\$0.00
Other:					\$0.00
TOTAL:					\$93.13

ENGINE

N030-53321-0422

LABEL#: 201157347

SAMPLE SHIP TIME (days) : 15

WHEATLAND COUNTY

SUNCOR MAIN

RECEIVED DATE: 17-Nov-23

EQUIP NUM: 19551

KUBOTA Kubota



No Action Required

SERIAL NUMBER: V3600T2FQ2272

Interp By: Gregory Scribner

Interpreted On: 21-Nov-23

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

	02-Nov-23	19-Mar-23	27-Feb-23	05-Jan-23
Sampled Date	02-Nov-23	19-Mar-23	27-Feb-23	05-Jan-23
Sample Id	N030-53321-0422	N030-53096-0456	N030-53065-0840	N030-53012-0582
Lab Date	17-Nov-23	06-Apr-23	06-Mar-23	12-Jan-23
Meter [Hr]	10272	10100	9598	0
Comp Meter [Hr]	10272	10100	9598	0
Meter On Fluid	500	500	500	0
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN	SYN	SYN	SYN
Fluid Change	Y	Y	Y	Y
Filter Change	Y	Y	U	Y
Make Up Fluid [L]	14			
Kidney Loop	U	U	U	U

CONDITION / CONTAMINATION

		02-Nov-23	19-Mar-23	27-Feb-23	05-Jan-23
VISCOSITY (Centistokes)					
V100	Viscosity at 100 C	14.80	15.50	14.20	13.90
VISCOSITY (Centistokes)					
V40	Viscosity at 40 C	92.90	92.80	95.90	89.60
VISCOSITY INDEX					
VI	Viscosity Index	167	178	152	159

WEAR LEVELS / ADDITIVES

		02-Nov-23	19-Mar-23	27-Feb-23	05-Jan-23
ELEMENTAL ANALYSIS (ppm)					
Na	Sodium	2	3	0	4
K	Potassium	3	1	2	4
Si	Silicon	5	4	5	4
Al	Aluminum	1	1	1	1
Fe	Iron	10	6	7	4
Cr	Chromium	0	0	0	0
Pb	Lead	0	0	0	0
Cu	Copper	0	0	0	0
Sn	Tin	0	0	0	0
Ni	Nickel	0	0	0	0
Ag	Silver	0	0	0	0
Ti	Titanium	0	1	1	0
V	Vanadium	0	0	0	0
Zn	Zinc	866	814	919	794
Ca	Calcium	1500	1344	1571	1319
Mg	Magnesium	722	627	806	641
Ba	Barium	0	0	0	0
B	Boron	67	65	86	82
Mo	Molybdenum	0	0	1	2
P	Phosphorus	790	756	746	672

INFRARED (UFM)

ST	Soot	4	5	5	2
OXI	Oxidation	21	17	19	15
SUL	Sulfur Products	23	21	22	19
NIT	Nitration	11	10	11	9

ANTIFREEZE

A	Antifreeze	N	N	N	N
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FUEL

F	Fuel	N	N	N	N
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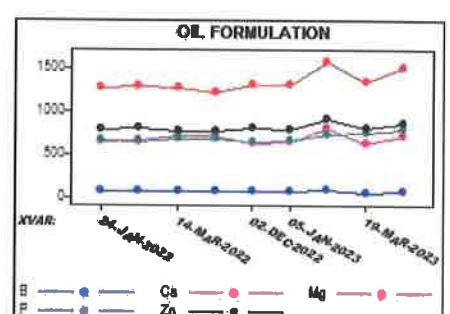
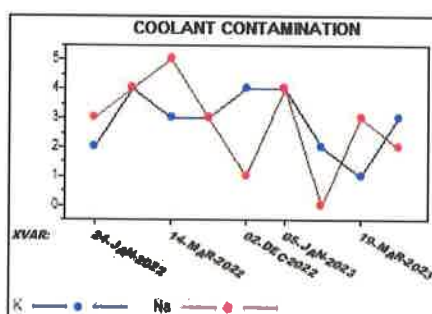
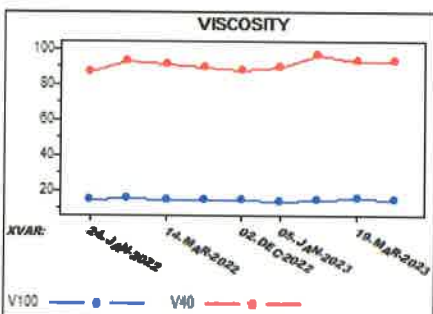
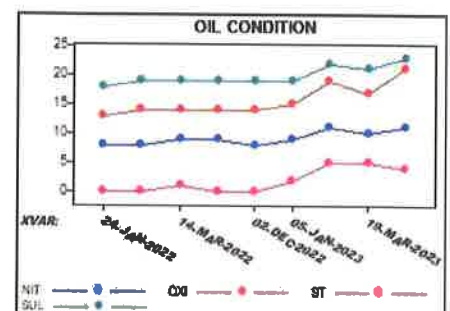
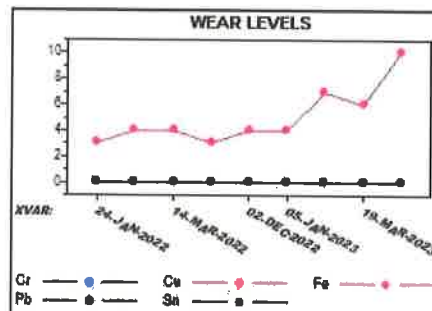
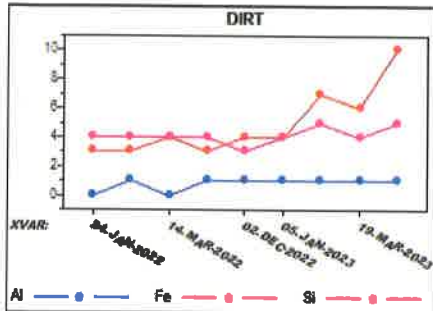
WATER

W	Water	N	N	N	N
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ENGINE
 SERIAL NUMBER: V3800T2FQ2272
 EQUIP NUM: 19651
 KUBOTA Kubota

N030-53321-0422

 No Action Required



Report Comment

Our sample reports has been updated! For more information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJVUrs>. Access our online platform: <https://soswebmc.cat.com/cat-sos/samples>. Want to sign up for online portal?, Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.

S.O.S

Fluid Analysis CAT[®] INSPECT READY

STANDARD S.O.S ANALYSIS - PRIORITY SERVICE

FINNING CAT

1-888-FINNING | finning.com
PN# 320283256

CUSTOMER INFORMATION

COMPANY NAME

CO
EM
AD
CITY
PROVINCE

WHEATLAND COUNTY
DARWIN ARMITAGE (403) 333-6887
darwin.armitage@wheatlandcounty.ca
242006 RGE RD 243
Wheatland , Ab T1P2C4

POSTAL CODE

UPDATE REQUIRED

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BOTTLE LABEL # 201482613

COMMENTS

MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.

SHOP / JOB WORK ORDER #

UNIT #

SAMPLE DATE (DD/MM/YY)

MAKE

MODEL

SERIAL #

SVC METER HRS. OR KM ON UNIT

COMPONENT INFORMATION

MAKE

MODEL

SERIAL NO.

HRY KM ON COMPONENT

OIL CHANGED?

FILTER CHANGED?

KIDNEY LOOPED?

OIL BRAND

GRADE

QTY. OIL ADDED (Litres)

COMPARTMENT

☒ DIESEL ENGINE
☒ COMPRESSION
☒ SWING DRIVE
☒ MARINE ENGINE
☒ MARINE GEAR
☐ OTHER:

☒ GASOLINE ENGINE
☒ TRANSFER CASE
☒ PLANETARY

☒ NATURAL GAS ENGINE
☒ STEERING SYSTEM
☒ DIFFERENTIAL

☒ DIESEL FUEL
☒ HYDRAULIC
☒ TANDEM DRIVE
☒ PUMP DRIVE
☒ WHEEL HUB

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

OPTIONAL TESTS (Additional cost applied to monthly billing cycle)

☒ TAN (TOTAL ACID NUMBER)

☒ KFW (KARL FISCHER WATER)

☒ TBN (TOTAL BASE NUMBER)

☒ PIC (MICROSCOPIC PICTURE)

☒ RUSH (SAME DAY SERVICE - OIL ONLY)

UNIT #

SHOP / JOB WORK ORDER #

DATE

BOTTLE LABEL #

REQ'D RECORD LABEL # FROM BOTTLE

Bottle label must be retained to track

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Wheatland County Equipment Work Order

Work Order #: 5251

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 11/2/2023

Odometer Reading: 0

Scheduled Date: 0/0/0000

Completed Date: 0/0/0000

Activity: 250 250 MAINTENANCE HOURS

Task Exceptions:

ROBIN S (MRF#M332-77)
SERVICE UNIT

Action Taken:	Incomplete	Replace Oil Filter / Engine Oil
	Incomplete	Replace Fuel Filters
	Incomplete	Replace Air Filter
	Incomplete	Replace Cab Filters
	Incomplete	Take Engine Oil Sample

Date Completed Nov/2/2023

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
<i>500hrs Service</i>			<i>10,727 hrs</i>		
			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

*- Changed Eng oil.
Eng oil filter, fuel filter
Air filter.*

OS



id Analysis CAT INSPECT READY

STANDARD SOS ANALYSIS

FINNING CAT

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PN# 320271102

CUSTOMER INFORMATION

COMPANY

WE

CONTACT

PHONE#

ALL

ADDRESS

POSTAL CODE

UPDATE REQUIRED

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TITLE LABEL # 20W 57347

COMMENTS

0 (RECORD LABEL # FROM BOTTLE)

MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.

SHOP / JOB WORK ORDER #

UNIT # 19551

SAMPLE DATE (DD/MM/YY)

2/11/23

MAKE Kubota

MODEL

109227

SERIAL #

V3600T2FQ2272

SVC METER HRS. OR KM ON UNIT

109227

COMPONENT INFORMATION

MAKE

MODEL

SERIAL NO.

OIL CHANGED? YES NO

FILTER CHANGED? YES NO

HR/KM ON COMPONENT

19727

HR/KM ON OIL

500

OIL BRAND

Check

GRADE

5-40

QTY. OIL ADDED (litres)

19 L

COMPARTMENT

COMPRESSOR

SWING DRIVE

MARINE ENGINE

MARINE GEAR

DIESEL ENGINE

TRANSMISSION

FINAL DRIVE

PLANETARY

BASELINE OIL

OTHER:

GASOLINE ENGINE

TRANSFER CASE

PLANETARY

NATURAL GAS ENGINE

STEERING SYSTEM

DIFFERENTIAL

DIESEL FUEL

HYDRAULIC

TANDEM DRIVE

DEF

PUMP DRIVE

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

OPTIONAL TESTS (additional cost, please provide PIC Number)

TAN (TOTAL ACID NUMBER) PIC (MICROSCOPIC PICTURE)

KFM (KARL FISCHER WATER) PO NUMBER

TBN (TOTAL BASE NUMBER) FOR OPTIONAL TESTS

See back for details

www.finning.com

RUSH (SAME DAY SERVICE -OIL ONLY)

FINNING CAT

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Bottle label must be retained to track

UNIT #

COMPARTMENT

SHOP / JOB WORK ORDER #

DATE

BOTTLE LABEL #

REQ'D (RECORD LABEL # FROM BOTTLE)

SL - 622

ENGINE
EQUIP NUM: 19551
SERIAL NUMBER: V3600T2FQ2272
N030-53066-0456

LABEL#: 201157608

SAMPLE SHIP TIME (days) : 18

WHEATLAND COUNTY

SUNCOR MAIN

RECEIVED DATE: 06-Apr-23

KUBOTA Kubota
No Action Required
Interp By: Salvatore Borelli
Interpreted On: 13-Apr-23

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

	19-Mar-23	27-Feb-23	05-Jan-23	02-Dec-22
Sampled Date	19-Mar-23	27-Feb-23	05-Jan-23	02-Dec-22
Sample Id	N030-53096-0456	N030-53065-0840	N030-53012-0582	N030-53009-0385
Lab Date	06-Apr-23	06-Mar-23	12-Jan-23	09-Jan-23
Meter [Hr]	10100	9598	0	8535
Comp Meter [Hr]	10100	9598	0	8535
Meter On Fluid	500	500	0	250
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN	SYN	SYN	SYN
Fluid Change	Y	Y	Y	Y
Filter Change	Y	U	Y	Y
Kidney Loop	U	U	U	U

CONDITION / CONTAMINATION

		19-Mar-23	27-Feb-23	05-Jan-23	02-Dec-22
VISCOSITY (Centistokes)					
V100	Viscosity at 100 C	15.50	14.20	13.90	14.50
VISCOSITY (Centistokes)					
V40	Viscosity at 40 C	92.80	95.90	89.60	87.90
VISCOSITY INDEX					
VI	Viscosity Index	178	152	159	172

WEAR LEVELS / ADDITIVES

	19-Mar-23	27-Feb-23	05-Jan-23	02-Dec-22
ELEMENTAL ANALYSIS (ppm)				
Na Sodium	3	0	4	1
K Potassium	1	2	4	4
Si Silicon	4	5	4	3
Al Aluminum	1	1	1	1
Fe Iron	6	7	4	4
Cr Chromium	0	0	0	0
Pb Lead	0	0	0	0
Cu Copper	0	0	0	0
Sn Tin	0	0	0	0
Ni Nickel	0	0	0	0
Ag Silver	0	0	0	0
Ti Titanium	1	1	0	0
V Vanadium	0	0	0	0
Zn Zinc	814	919	794	810
Ca Calcium	1344	1571	1319	1303
Mg Magnesium	627	806	641	638
Ba Barium	0	0	0	0
B Boron	65	86	82	81
Mo Molybdenum	0	1	2	0
P Phosphorus	756	746	672	652

INFRARED (UFM)

ST	Soot	5	5	2	0
OXI	Oxidation	17	19	15	14
SUL	Sulfur Products	21	22	19	19
NIT	Nitration	10	11	9	8

ANTIFREEZE

A	Antifreeze	N	N	N	N
---	------------	---	---	---	---

FUEL

F	Fuel	N	N	N	N
---	------	---	---	---	---

WATER

W	Water	N	N	N	N
---	-------	---	---	---	---

ENGINE

SERIAL NUMBER: V3600T2FQ2272

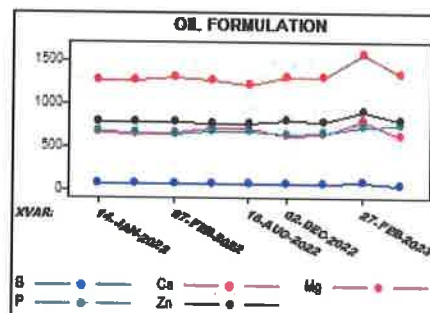
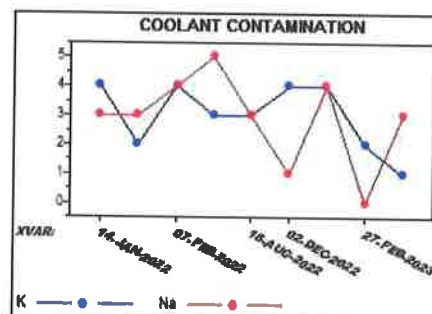
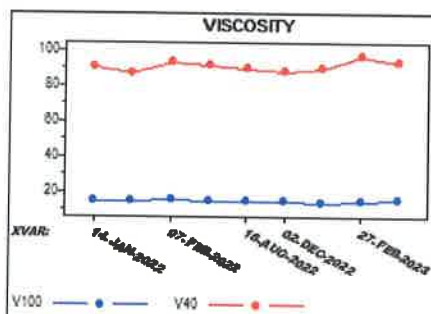
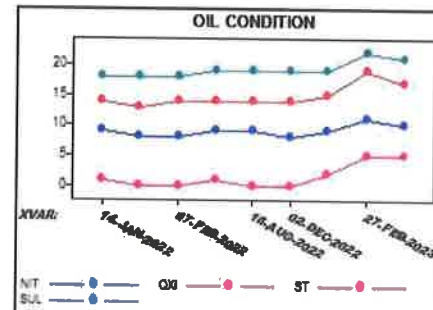
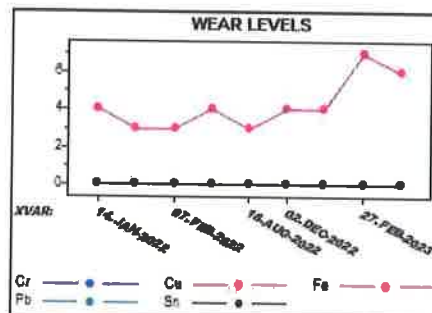
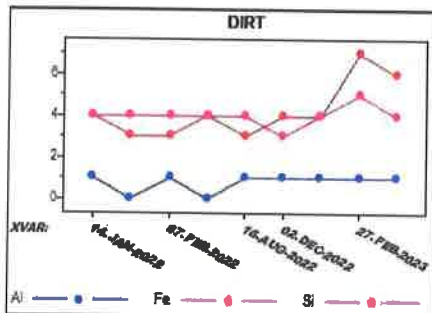
EQUIP NUM: 19551

KUBOTA Kubota

N030-53098-0458



No Action Required



Report Comment

Our sample reports has been updated! For more information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJVUrs>. Access our online platform: <https://soswebmc.cat.com/cat-sos/samples>. Want to sign up for online portal? Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.



Wheatland County Equipment Work Order

Work Order #: 4622

Unit #: 19531

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 3/21/2023

Odometer Reading: 0

Scheduled Date: 3/21/2023

Completed Date: 0/0/0000

Task Exceptions:

MRF #: M332-64
BEN D

Activity:

Action Taken: Incomplete

SERVICE

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
<u>500hr Service</u>			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

- changed engine oil + Filter
- changed Fuel Filter
- Replaced service sticker
- sampled engine oil
- replaced murphy switch

Done @
10100 hours
on
3/21/2023



Fluid Analysis CAR INSPECT READY



1-888-FINNING | finning.com
PN# 320271102

STANDARD S.O.S. ANALYSIS

CUSTOMER INFORMATION

COMPANY

WHEATLAND COUNTY
RORY FRASER (403) 333-7522
roy.fraser@wheatlandcounty.ca
242006 Range Road 243
Wheatland County, AB T1P2C4

CITY

PROVINCE

POSTAL CODE

☐ UPDATE REQUIRED

DELIVERY OF REPORT ☐ EMAIL ☐ MAIL

☒ Receive the latest updates and offers from Finning*

BOTTLE LABEL # 20157608
REQ'D (RECORD LABEL # FROM BOTTLE)

COMMENTS

*By checking off this box, you are consenting to receive emailed communications containing news, updates, and promotions from Finning Canada Inc.
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If you have any questions, please review our Data Governance Statement at www.finning.com, e-mail info@finning.com or call us at 1-800-109-Ave NW, Edmonton, AB T5P 4P6.

MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.
SHOP / JOB WORK ORDER # _____ UNIT # 19551

SAMPLE DATE 19/03/2023 **MAKE** Kubota **MODEL** Generator
SERIAL # V3660TAFQ2272 **SVC METER HRS.** 10100
OR KM ON UNIT

COMPONENT INFORMATION

MAKE

MODEL

SERIAL NO.

HR/KM ON COMPONENT

10100

HR/KM ON OIL

500

OIL CHANGED? YES NO

FILTER CHANGED? YES NO

KIDNEY LOOPED? YES NO

OIL BRAND Chevron

GRADE S400

QTY. OIL ADDED (litres)

COMPARTMENT

☒ COMPRESSOR	☒ DIESEL ENGINE	☒ GASOLINE ENGINE	☒ NATURAL GAS ENGINE	☒ DIESEL FUEL	☒ DEF
☒ SWING DRIVE	☒ TRANSMISSION	☒ TRANSFER CASE	☒ STEERING SYSTEM	☒ HYDRAULIC	☒ PUMP DRIVE
☒ MARINE ENGINE	☒ FINAL DRIVE	☒ PLANETARY	☒ DIFFERENTIAL	☒ TANDEM DRIVE	☒ WHEEL HUB
☒ MARINE GEAR	☒ BASELINE OIL	☒ OTHER:			

LOCATION

☐ FRONT

☐ CENTRE

☐ REAR

☐ RIGHT

☐ LEFT

☐ STARBOARD

☐ PORT

OPTIONAL TESTS (Additional test, please provide PO Number)

☐ TAN (TOTAL ACID NUMBER) ☐ PIC (MICROSCOPIC PICTURE) ☐ RUSH (SAME DAY SERVICE - OIL ONLY)
☐ KPW (KARL FISCHER WATER) ☐ FOR OPTIONAL TESTS

See back for details

www.finning.com



1-888-FINNING | finning.com

Bottle label must be retained to track

UNIT # _____	COMPARTMENT _____
SHOP / JOB WORK ORDER # _____	
DATE _____	BOTTLE LABEL # REQ'D (RECORD LABEL # FROM BOTTLE)



Wheatland County Equipment Work Order

Work Order #: 4529

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 2/24/2023

Odometer Reading: 0

Scheduled Date: 2/24/2023

Completed Date: 0/0/0000

Activity: REP REPAIRS

Task Exceptions:

MRF #: M332-61

~~BEND~~

Rob. Soer

Action Taken: Incomplete

SERVICE

Work Completed Feb 27/23

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
<i>- 500 hrs Service -</i>			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
<i>- Changed Eng oil</i>			TOTAL:		\$0.00
<i>Eng oil filter, fuel filter, AIR filter.</i>					



Wheatland County

Field Level Hazard Assessment

Names:

Bob Seck

Department and crew:

PCU

Date: 8/27/23 Date: Date: Date: Date:

Your initial below verifies your participation in the hazard assessment discussion, and indicates that you clearly understand the control measures to mitigate these hazards)

Initials:	Initials:	Initials:	Initials:	Initials:	Initials:
RS					
Reviewer's initials:	Reviewer's initials:	Reviewer's initials:	Reviewer's initials:	Reviewer's initials:	Reviewer's initials:

Job scope:

Service Call

Safety Hazards

Chemical Hazards

Biological Hazards

☒ Pinch points/ crush points ☐ Poor ground conditions ☐ Working at heights ☐ Workers overhead ☐ Tripping hazards ☐ Poor housekeeping ☐ Ladders/scaffolding ☐ Confined space ☐ Traffic	☐ MSDS reviewed ☐ Spill potential—secondary containment? ☐ Waste properly managed ☐ Chemical inhalation ☐ Burns ☐ Chemical absorption ☐ Other _____	☐ Wildlife ☐ Animal droppings ☐ Insects—mosquitos, spiders, ticks, etc. ☐ Sewage ☐ Bacteria/virus (sick co-worker) ☐ Improper food storage ☐ Mould/fungi
---	--	---

Physical Hazards

Ergonomic Hazards

Psycho-social Hazards

☐ Dust/mist/fumes ☐ Noise levels exceeding 85 db ☐ Extreme temperatures ☐ Weather conditions ☐ Radiation ☐ Vibrations ☐ Electrical hazards ☐ Insufficient lighting ☐ High pressure systems	☐ Awkward body position ☐ Over extension ☐ Prolonged twisting/repetitive/bending motion ☐ Working in tight areas ☐ Load too heavy/awkward to lift ☐ Hands not in the line of sight ☐ Working above head	☐ Stress ☐ Fatigue ☐ Personal concerns ☐ Confusing instructions ☐ No training for task or tool to be Used ☐ First time performing task ☐ Workplace violence ☐ Working alone
---	--	--

Severity

1. Imminent danger—causing deaths, widespread occupational illness, loss of facilities
2. Serious—severe injury/illness, property and/or equipment damage
3. Minor—non-Serious injury/illness, or damage
4. Not applicable—N/A



Look around

Resume work

Identify hazards

Control hazards

Probability

- A. Probable—likely to occur immediately or soon
- B. Reasonably probable—likely to occur eventually
- C. Remote—could occur at some point
- D. Extremely remote—unlikely to occur

ENGINE
EQUIP NUM: 19551
SERIAL NUMBER: V3600T2FQ2272
N030-53012-0582

LABEL#: 200982315

SAMPLE SHIP TIME (days) : 7

WHEATLAND COUNTY

SUNCOR MAIN

RECEIVED DATE: 12-Jan-23

KUBOTA Kubota

No Action Required

Interp By: Greg Eyre

Interpreted On: 17-Jan-23

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

Sampled Date	05-Jan-23	02-Dec-22	18-Aug-22	14-Mar-22
Sample Id	N030-53012-0582	N030-53009-0385	N030-52249-0566	N030-52119-0751
Lab Date	12-Jan-23	09-Jan-23	06-Sep-22	29-Apr-22
Meter [Hr]	0	8535	7841	7585
Comp Meter [Hr]	0	8535	7841	7585
Meter On Fluid	0	250	250	250
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN	SYN	SYN	SYN
Fluid Change	Y	Y	Y	Y
Filter Change	Y	Y	Y	Y
Make Up Fluid [L]				14
Kidney Loop	U	U	U	U

CONDITION / CONTAMINATION

		05-Jan-23	02-Dec-22	18-Aug-22	14-Mar-22
VISCOSITY (Centistokes)					
V100	Viscosity at 100 C	13.90	14.50	14.50	14.60

VISCOSITY (Centistokes)					
V40	Viscosity at 40 C	89.60	87.90	89.40	91.40

VISCOSITY INDEX					
VI	Viscosity Index	159	172	169	167

INFRARED (UFM)					
ST	Soot	2	0	0	1
OXI	Oxidation	15	14	14	14
SUL	Sulfur Products	19	19	19	19
NIT	Nitration	9	8	9	9

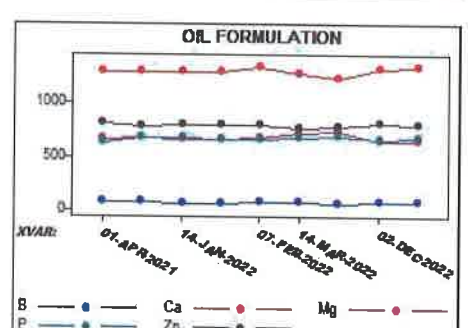
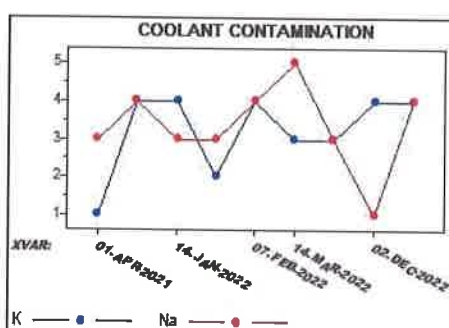
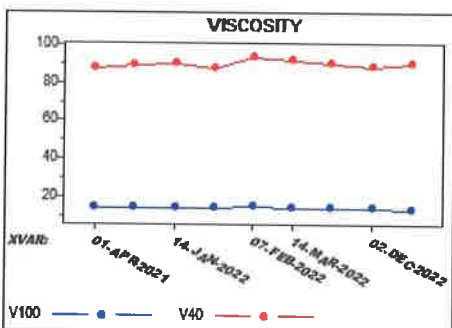
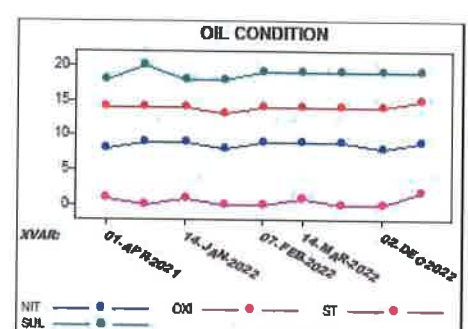
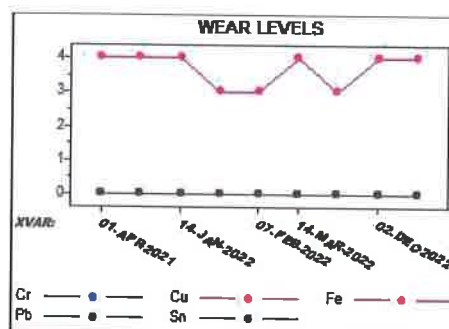
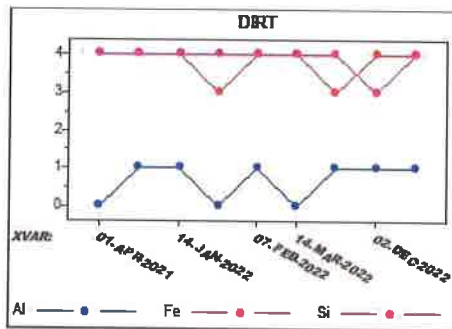
ANTIFREEZE					
A	Antifreeze	N	N	N	N

FUEL					
F	Fuel	N	N	N	N

WATER					
W	Water	N	N	N	N

WEAR LEVELS / ADDITIVES

		05-Jan-23	02-Dec-22	18-Aug-22	14-Mar-22
ELEMENTAL ANALYSIS (ppm)					
Na	Sodium	4	1	3	5
K	Potassium	4	4	3	3
Si	Silicon	4	3	4	4
Al	Aluminum	1	1	1	0
Fe	Iron	4	4	3	4
Cr	Chromium	0	0	0	0
Pb	Lead	0	0	0	0
Cu	Copper	0	0	0	0
Sn	Tin	0	0	0	0
Ni	Nickel	0	0	0	0
Ag	Silver	0	0	0	0
Ti	Titanium	0	0	1	0
V	Vanadium	0	0	0	0
Zn	Zinc	794	810	773	767
Ca	Calcium	1319	1303	1220	1271
Mg	Magnesium	641	638	728	720
Ba	Barium	0	0	0	0
B	Boron	82	81	72	78
Mo	Molybdenum	2	0	0	0
P	Phosphorus	672	652	689	680



Report Comment

Our sample reports has been updated! For more information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJVUrs>. Access our online platform: <https://soswebmc.cat.com/cat-sos/samples>. Want to sign up for online portal?, Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.

ENGINE
EQUIP NUM: 19551
SERIAL NUMBER: V3600T2FQ2272
N030-53009-0385

LABEL#: 200983000

SAMPLE SHIP TIME (days) : 38

WHEATLAND COUNTY

SUNCOR MAIN

RECEIVED DATE: 09-Jan-23

KUBOTA Kubota
No Action Required

Interp By: Gregory Scribner

Interpreted On: 12-Jan-23

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

Sampled Date	02-Dec-22	18-Aug-22	14-Mar-22	07-Feb-22
Sample Id	N030-53009-0385	N030-52249-0566	N030-52119-0751	N030-52075-0718
Lab Date	09-Jan-23	06-Sep-22	29-Apr-22	16-Mar-22
Meter [Hr]	8535	7841	7585	7330
Comp Meter [Hr]	8535	7841	7585	7330
Meter On Fluid	250	250	250	250
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN	SYN	SYN	SYN
Fluid Change	Y	Y	Y	Y
Filter Change	Y	Y	Y	Y
Make Up Fluid [L]			14	
Kidney Loop	U	U	U	U

CONDITION / CONTAMINATION

		02-Dec-22	18-Aug-22	14-Mar-22	07-Feb-22
VISCOSITY (Centistokes)					
V100	Viscosity at 100 C	14.50	14.50	14.60	15.10
VISCOSITY (Centistokes)					
V40	Viscosity at 40 C	87.90	89.40	91.40	92.90
VISCOSITY INDEX					
VI	Viscosity Index	172	169	167	172

WEAR LEVELS / ADDITIVES

		02-Dec-22	18-Aug-22	14-Mar-22	07-Feb-22
ELEMENTAL ANALYSIS (ppm)					
Na	Sodium	1	3	5	3
K	Potassium	4	3	3	4
Si	Silicon	3	4	4	4
Al	Aluminum	1	1	0	1
Fe	Iron	4	3	4	4
Cr	Chromium	0	0	0	0
Pb	Lead	0	0	0	0
Cu	Copper	0	0	0	0
Sn	Tin	0	0	0	0
Ni	Nickel	0	0	0	0
Ag	Silver	0	0	0	0
Ti	Titanium	0	1	0	0
V	Vanadium	0	0	0	0
Zn	Zinc	810	773	767	806
Ca	Calcium	1303	1220	1271	1319
Mg	Magnesium	638	728	720	674
Ba	Barium	0	0	0	0
B	Boron	81	72	78	71
Mo	Molybdenum	0	0	0	0
P	Phosphorus	652	689	680	652

INFRARED (UFM)

ST	Soot	0	0	1	1
OXI	Oxidation	14	14	14	14
SUL	Sulfur Products	19	19	19	19
NIT	Nitration	8	9	9	9

ANTIFREEZE

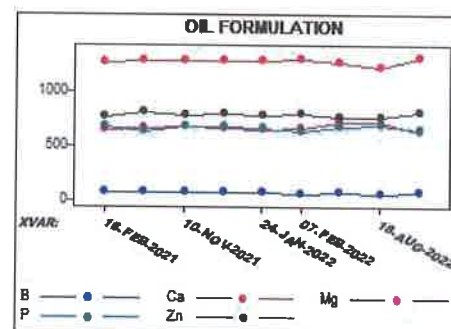
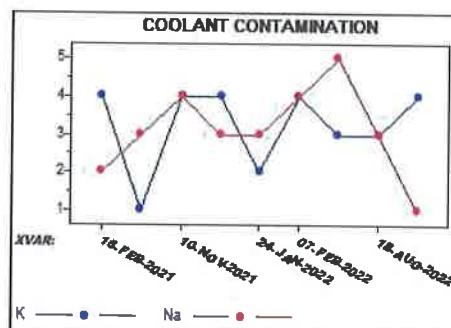
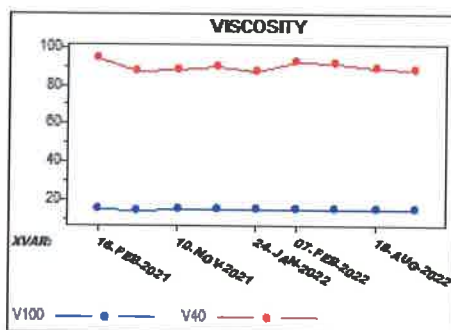
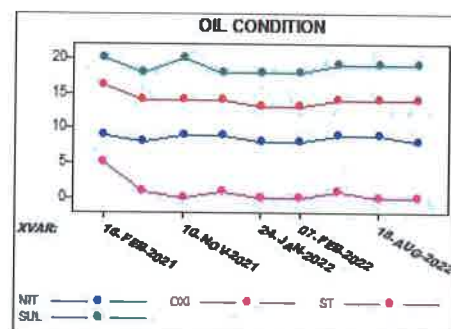
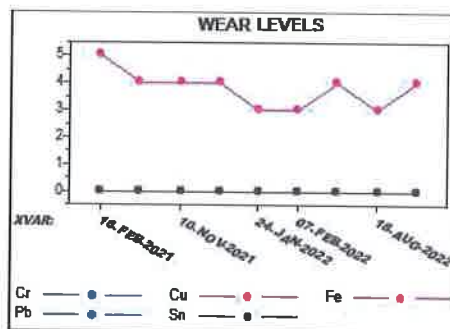
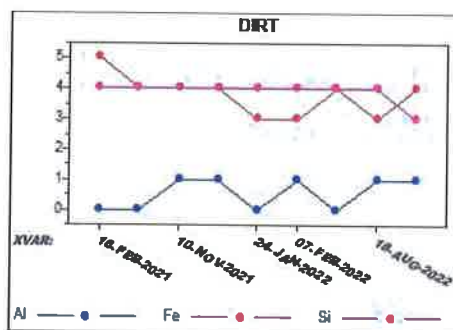
A	Antifreeze	N	N	N	N
---	------------	---	---	---	---

FUEL

F	Fuel	N	N	N	N
---	------	---	---	---	---

WATER

W	Water	N	N	N	N
---	-------	---	---	---	---



Report Comment

Our sample reports has been updated! For more information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJVUrs>. Access our online platform: <https://soswebmc.cat.com/cat-sos/samples>. Want to sign up for online portal?, Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.



Wheatland County Equipment Work Order

Work Order #: 4362

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 1/5/2023

Odometer Reading: 0

Scheduled Date: 1/5/2023

Completed Date: 0/0/0000

Task Exceptions:

ROB B

Activity:

Action Taken: Incomplete

SERVICE

Date Completed JAN 5 2023

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
- Service			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
- changed oil, oil filter			TOTAL:		\$0.00
AIR FILTER.					

№ 2257

Issued by:

Approved by:

S.O.S



Fluid Analysis CAT INSPECT READY

STANDARD SOS ANALYSIS

FINNING CAT

1-888-FINNING | finning.com
PN# 320271102

CUSTOMER INFORMATION

COMPANY NAME _____ PHONE# _____

CITY _____
PROVINCE _____
POSTAL CODE _____
WHEATLAND COUNTY
DARWIN ARMITAGE (403) 333-6887
darwin.armitage@wheatlandcounty.ca
242006 RGE RD 243
Wheatland, Ab T1P2C4

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If you have any questions, please review our Data Governance Statement at www.finning.com, e-mail info@finning.com or mail us at 18901 109 Ave NW, Edmonton, AB T5P 4T6.

BOTTLE LABEL # 200982315 COMMENTS _____
REQ'D (RECORD LABEL # FROM BOTTLE)

MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.
SHOP / JOB WORK ORDER # _____ UNIT # 19551

SAMPLE DATE 5/1/23 MAKE Kubota MODEL KS3800-4C

SERIAL # 10T2FQ2272 S/C METER HRS. 4444
OR KM ON UNIT 4444

COMPONENT INFORMATION

MAKE _____

MODEL _____

SERIAL NO. _____

HR/KM ON COMPONENT _____

OIL CHANGED? ☒ YES ☐ NO

FILTER CHANGED? ☒ YES ☐ NO

KIDNEY LOOPED? ☐ YES ☒ NO

OIL BRAND Chevron GRADE 5-90 QTY. OIL ADDED (litres) _____

COMPARTMENT

☒ DIESEL ENGINE ☐ GASOLINE ENGINE ☐ NATURAL GAS ENGINE ☐ DIESEL FUEL ☐ DEF
☐ COMPRESSOR ☐ TRANSMISSION ☐ STEERING SYSTEM ☐ HYDRAULIC ☐ PUMP DRIVE
☒ SWING DRIVE ☐ FINAL DRIVE ☐ PLANETARY ☐ DIFFERENTIAL ☐ TANDEM DRIVE ☐ WHEEL HUB
☐ MARINE ENGINE ☐ MARINE GEAR ☐ OTHER: _____

LOCATION

☐ FRONT ☐ CENTRE ☐ REAR ☐ RIGHT ☐ LEFT ☐ STARBOARD ☐ PORT

OPTIONAL TESTS

☒ TAN (TOTAL ACID NUMBER) ☐ PIC (MICROSCOPIC PICTURE) ☐ RUSH (SAME DAY SERVICE - OIL ONLY)
☐ KFW (KARL FISCHER WATER) ☐ PO NUMBER _____
☐ TBN (TOTAL BASE NUMBER) ☐ FOR OPTIONAL TESTS _____

See back for details www.finning.com

Bottle label must be retained to track

UNIT# _____	COMPARTMENT _____
SHOP / JOB WORK ORDER# _____	
DATE _____	BOTTLE LABEL # _____ REQ'D (RECORD LABEL # FROM BOTTLE)



Wheatland County Equipment Work Order

Work Order #: 4248

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 12/2/2022

Odometer Reading: 0

Scheduled Date: 12/2/2022

Completed Date: 0/0/0000

Activity: 250 250 MAINTENANCE HOURS

Task Exceptions:

ROBIN S (MRF# M332-55)
SERVICE

Action Taken:	Incomplete	Replace Oil Filter / Engine Oil
	Incomplete	Replace Fuel Filters
	Incomplete	Replace Air Filter
	Incomplete	Replace Cab Filters
	Incomplete	Take Engine Oil Sample

Date Completed Dec 2 22

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
------	-----------	-------------	----------	------	--------

- 500 hrs service.

- Changed oil, Air, Fuel

Labour:	\$0.00
Materials:	\$0.00
Fuel:	\$0.00
Other:	\$0.00

TOTAL:	\$0.00
--------	--------

County of Wheatland No. 16
Parts Requisition

No 2257

[illegible]

Issued by:

Approved by:



Wheatland County Equipment Work Order

Work Order #: 4171
Unit #: 19551
Serial # V3600T2FQ2272

INSTRUCTIONS

Date: 11/15/2022
Odometer Reading: 0
Scheduled Date: 11/15/2022

Completed Date: 0/0/0000

Task Exceptions:

MRF #: M332-54
RORY F

Activity:

Action Taken: Incomplete SERVICE

Nov 15/2022 8288 Hrs Rory

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
Change oil filters			Labour:		\$0.00
Change fuel filter			Materials:		\$0.00
Change Air filters (Both)			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

ENGINE
EQUIP NUM: 19551
SERIAL NUMBER: V3600T2FQ2272
N030-52249-0588

LABEL#: 200944925

SAMPLE SHIP TIME (days) : 19

WHEATLAND COUNTY

SUNCOR MAIN

RECEIVED DATE: 06-Sep-22

KUBOTA Kubota

No Action Required
Interp By: Gregory Scribner
Interpreted On: 08-Sep-22

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

	18-Aug-22	14-Mar-22	07-Feb-22	07-Feb-22
Sample Date	18-Aug-22	14-Mar-22	07-Feb-22	07-Feb-22
Sample Id	N030-52249-0566	N030-52119-0751	N030-52075-0718	N030-52075-0717
Lab Date	06-Sep-22	29-Apr-22	16-Mar-22	16-Mar-22
Meter [Hr]	7841	7585	7330	7000
Comp Meter [Hr]	7841	7585	7330	7000
Meter On Fluid	250	250	250	250
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN	SYN	SYN	SYN
Fluid Change	Y	Y	Y	Y
Filter Change	Y	Y	Y	Y
Make Up Fluid [L]		14		14
Kidney Loop	U	U	U	U

CONDITION / CONTAMINATION

		18-Aug-22	14-Mar-22	07-Feb-22	07-Feb-22
VISCOSITY (Centistokes)					
V100	Viscosity at 100 C	14.50	14.60	15.10	15.10

VISCOSITY (Centistokes)					
V40	Viscosity at 40 C	89.40	91.40	92.90	92.70

VISCOSITY INDEX					
VI	Viscosity Index	169	167	172	172

INFRARED (UFM)					
ST	Soot	0	1	1	0
OXI	Oxidation	14	14	14	13
SUL	Sulfur Products	19	19	19	18
NIT	Nitration	9	9	9	8

ANTIFREEZE					
A	Antifreeze	N	N	N	N

FUEL					
F	Fuel	N	N	N	N

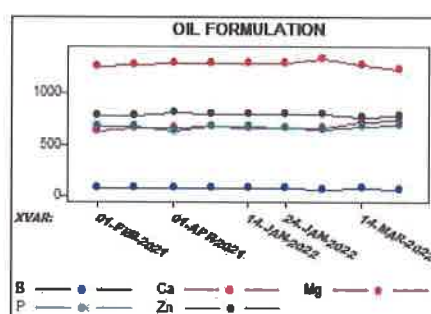
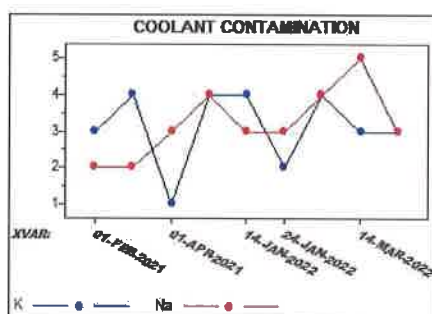
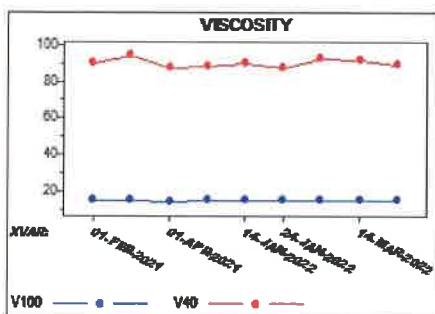
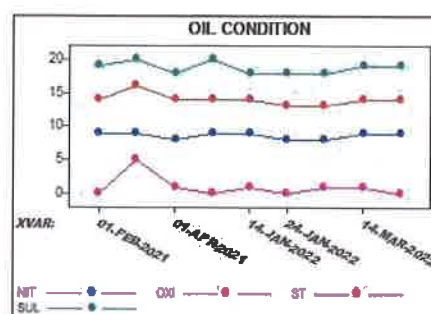
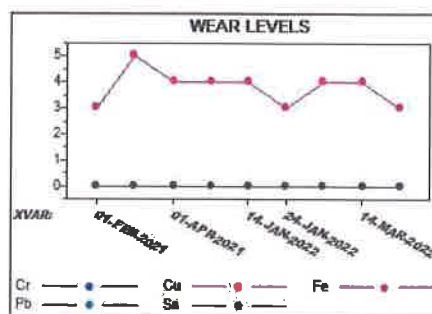
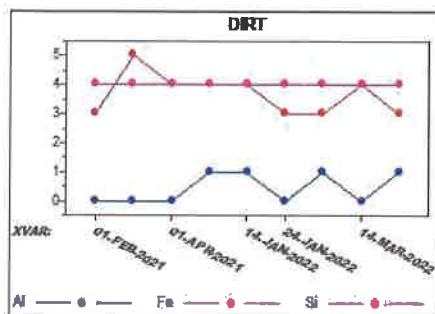
WATER					
W	Water	N	N	N	N

WEAR LEVELS / ADDITIVES

18-Aug-22 14-Mar-22 07-Feb-22 07-Feb-22

ELEMENTAL ANALYSIS (ppm)

Na	Sodium	3	5	3	4
K	Potassium	3	3	4	4
Si	Silicon	4	4	4	4
Al	Aluminum	1	0	1	1
Fe	Iron	3	4	4	3
Cr	Chromium	0	0	0	0
Pb	Lead	0	0	0	0
Cu	Copper	0	0	0	0
Sn	Tin	0	0	0	0
Ni	Nickel	0	0	0	0
Ag	Silver	0	0	0	0
Ti	Titanium	1	0	0	0
V	Vanadium	0	0	0	0
Zn	Zinc	773	767	806	791
Ca	Calcium	1220	1271	1319	1295
Mg	Magnesium	728	720	674	665
Ba	Barium	0	0	0	0
B	Boron	72	78	71	74
Mo	Molybdenum	0	0	0	0
P	Phosphorus	689	680	652	637



Report Comment

Our sample reports has been updated! For more information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJVUrs>. Access our online platform: <https://soswebmc.cat/cat-sos/samples>. Want to sign up for online portal?, Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.



Wheatland County Equipment Work Order

Work Order #: 3844

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 8/15/2022

Odometer Reading: 7835

Scheduled Date: 8/15/2022

Completed Date: 0/0/0000

Task Exceptions:

MRF #: M332-43
ROB S

Activity:

Action Taken: Incomplete

SERVICE

7478 hrs

Date Completed Aug. 15/22

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
- 250 hrs Service			Labour:		\$0.00
Eng oil , Eng oil filter , fuel filter			Materials:		\$0.00
AIR filter.			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

No. 2257

Issued by: Paul Gern Approved by: _____

S.O.S

Fluid Analysis CAT[™] INSPECT READY

STANDARD SOS ANALYSIS

FINNING CAT

1-888-FINNING | finning.com
PN# 320271102

CUSTOMER INFORMATION

COMPANY
NAME

WHEATLAND COUNTY
DARWIN ARMITAGE (403) 333-6887
darwin.armitage@wheatlandcounty.ca
242006 Range Road 243
Wheatland County, AB T1P2C4

PROVINCE

POSTAL CODE

UPDATE REQUIRED

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BOTTLE LABEL # 200944925

COMMENTS



FINNING CAT

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PN# 320271102

CUSTOMER INFORMATION

COMPANY
NAME

WHEATLAND COUNTY
DARWIN ARMITAGE (403) 333-6887
darwin.armitage@wheatlandcounty.ca
242006 Range Road 243
Wheatland County, AB T1P2C4

PROVINCE

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BOTTLE LABEL # 200944925

COMMENTS

MACHINE & SAMPLE INFORMATION

SHOP / JOB WORK ORDER #

UNIT #

SAMPLE DATE
(DD/MM/YY)

MAKE

MODEL

SERIAL #

SVC METER HRS.
OR KM ON UNIT

COMPONENT
INFORMATION

MAKE

MODEL

SERIAL NO.

HR/KM ON
COMPONENT

HR/KM
ON OIL

OIL CHANGED?

YES

NO

FILTER CHANGED?

YES

NO

KIDNEY LOOPED?

YES

NO

OIL BRAND

Chevron

GRADE

5-10

QTY. OIL
ADDED (Litres)

250

COMPARTMENT

DIESEL ENGINE

COMPRESSOR

SWING DRIVE

MARINE ENGINE

MARINE GEAR

OTHER:

DIESEL ENGINE

GASOLINE ENGINE

TRANSFER CASE

PLANETARY

NATURAL GAS ENGINE

STEERING SYSTEM

DIFFERENTIAL

DIESEL FUEL

HYDRAULIC

TANDEM DRIVE

DEF

PUMP DRIVE

WHEEL HUB

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

See back for details www.finning.com

TAN (TOTAL ACID NUMBER)

PIC (MICROSCOPIC PICTURE)

RUSH (SAME DAY SERVICE
-OIL ONLY)

PO NUMBER

FOR OPTIONAL TESTS

KFW (KARL FISCHER WATER)

TBN (TOTAL BASE NUMBER)

OPTIONAL TESTS

FINNING

1-888-FINNING | finning.com

Bottle label must be retained to track

COMPARTMENT

UNIT #

SHOP / JOB WORK ORDER #

BOTTLE LABEL #

REC'D (RECORD LABEL # FROM BOTTLE)

DATE

ENGINE

EQUIP NUM: 19551

SERIAL NUMBER: V3600T2FQ2272

N030-52119-0751

LABEL#: 200689652

SAMPLE SHIP TIME (days) : 46

WHEATLAND COUNTY

SUNCOR MAIN

RECEIVED DATE: 29-Apr-22

KUBOTA Kubota



No Action Required

Interp By: Fluid Interpreter

Interpreted On: 03-May-22

WEAR METAL ANALYSIS INDICATES ACCEPTABLE WEAR RATE. NO PROBLEMS PRESENTLY ASSOCIATED WITH THIS SAMPLE. CONTINUE SAMPLING AT THE NORMAL INTERVAL.

SAMPLE INFORMATION

Sampled Date	14-Mar-22	07-Feb-22	07-Feb-22	24-Jan-22
Sample Id	N030-52119-0751	N030-52075-0718	N030-52075-0717	N030-52075-0716
Lab Date	29-Apr-22	16-Mar-22	16-Mar-22	16-Mar-22
Meter [Hr]	7585	7330	7000	6750
Comp Meter [Hr]	7585	7330	7000	6750
Meter On Fluid	250	250	250	250
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN	SYN	SYN	SYN
Fluid Change	Y	Y	Y	Y
Filter Change	Y	Y	Y	Y
Make Up Fluid [L]	14		14	14
Kidney Loop	U	U	U	U

PREVIOUS SAMPLE

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

CONDITION / CONTAMINATION

		14-Mar-22	07-Feb-22	07-Feb-22	24-Jan-22
VISCOSITY (Centistokes)					
V100	Viscosity at 100 C	14.60	15.10	15.10	14.30
VISCOSITY (Centistokes)					
V40	Viscosity at 40 C	91.40	92.90	92.70	86.90

VISCOSITY INDEX

VI	Viscosity Index	167	172	172	171
----	-----------------	-----	-----	-----	-----

INFRARED (UFM)

ST	Soot	1	1	0	0
OXI	Oxidation	14	14	13	13
SUL	Sulfur Products	19	19	18	18
NIT	Nitration	9	9	8	8

ANTIFREEZE

A	Antifreeze	N	N	N	N
---	------------	---	---	---	---

FUEL

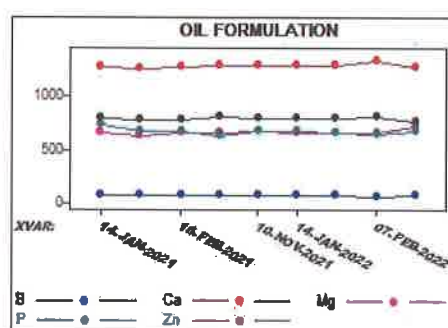
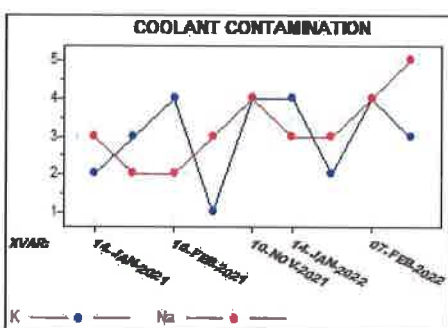
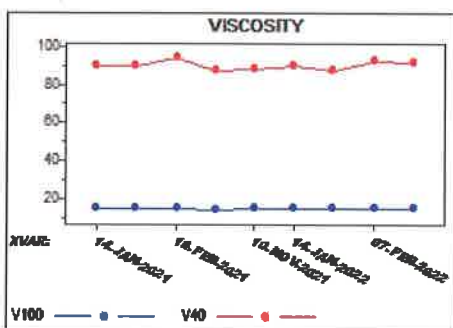
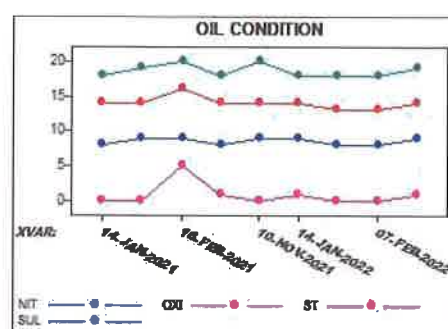
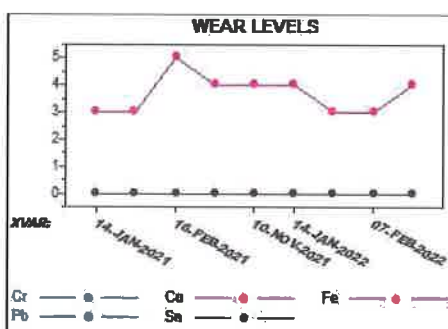
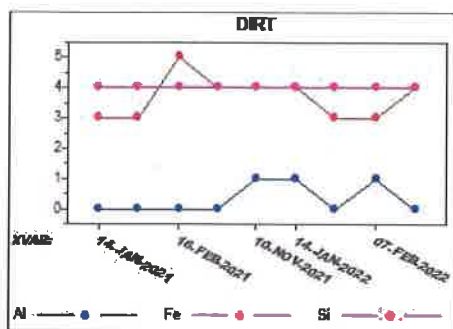
F	Fuel	N	N	N	N
---	------	---	---	---	---

WATER

W	Water	N	N	N	N
---	-------	---	---	---	---

WEAR LEVELS / ADDITIVES

		14-Mar-22	07-Feb-22	07-Feb-22	24-Jan-22
ELEMENTAL ANALYSIS (ppm)					
Na	Sodium	5	3	4	3
K	Potassium	3	4	4	2
Si	Silicon	4	4	4	4
Al	Aluminum	0	1	1	0
Fe	Iron	4	4	3	3
Cr	Chromium	0	0	0	0
Pb	Lead	0	0	0	0
Cu	Copper	0	0	0	0
Sn	Tin	0	0	0	0
Ni	Nickel	0	0	0	0
Ag	Silver	0	0	0	0
Ti	Titanium	0	0	0	0
V	Vanadium	0	0	0	0
Zn	Zinc	767	806	791	789
Ca	Calcium	1271	1319	1295	1279
Mg	Magnesium	720	674	665	655
Ba	Barium	0	0	0	0
B	Boron	78	71	74	73
Mo	Molybdenum	0	0	0	0
P	Phosphorus	680	652	637	663



Report Comment

Our sample reports has been updated! For more information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJVUrs>. Access our online platform: <https://soswebmc.cat.com/cat-sos/samples>. Want to sign up for online portal?, Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.

ENGINE

EQUIP NUM: 19551

SERIAL NUMBER: V3600T2FQ2272

N030-52075-0717

LABEL#: 200688618

SHOP JOB NUM : 3158

SAMPLE SHIP TIME (days) : 37

WHEATLAND COUNTY

RECEIVED DATE: 16-Mar-22

KUBOTA Kubota



No Action Required

Interp By: Gregory Scribner

Interpreted On: 18-Mar-22

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

Sampled Date	07-Feb-22	24-Jan-22	14-Jan-22	10-Nov-21
Sample Id	N030-52075-0717	N030-52075-0716	N030-52075-0715	N030-51340-1092
Lab Date	16-Mar-22	16-Mar-22	16-Mar-22	06-Dec-21
Meter [Hr]	7000	6750	6501	5813
Comp Meter [Hr]	7000	6750	6501	5813
Meter On Fluid	250	250	250	250
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN	SYN	SYN	SYN
Fluid Change	Y	Y	U	Y
Filter Change	Y	Y	U	Y
Make Up Fluid [L]	14	14		
Kidney Loop	U	U	U	U

PREVIOUS SAMPLE

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

CONDITION / CONTAMINATION

		07-Feb-22	24-Jan-22	14-Jan-22	10-Nov-21
VISCOSITY (Centistokes)					
V100	Viscosity at 100 C	15.10	14.30	14.70	14.4
VISCOSITY (Centistokes)					
V40	Viscosity at 40 C	92.70	86.90	90.00	88.5

VISCOSITY INDEX

VI	Viscosity Index	172	171	171	169
----	-----------------	-----	-----	-----	-----

INFRARED (UFM)

ST	Soot	0	0	1	0
OXI	Oxidation	13	13	14	14
SUL	Sulfur Products	18	18	18	20
NIT	Nitration	8	8	9	9

ANTIFREEZE

A	Antifreeze	N	N	N	N
---	------------	---	---	---	---

FUEL

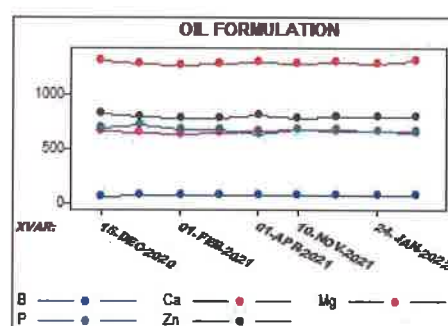
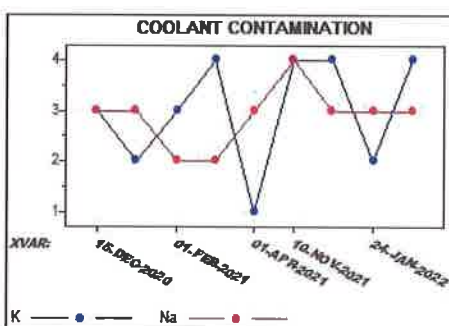
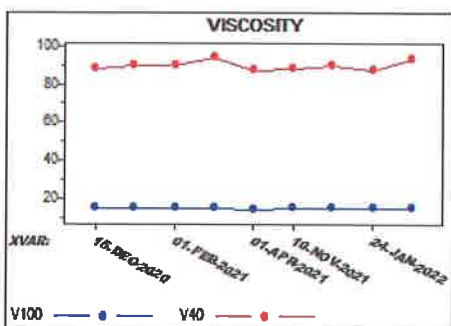
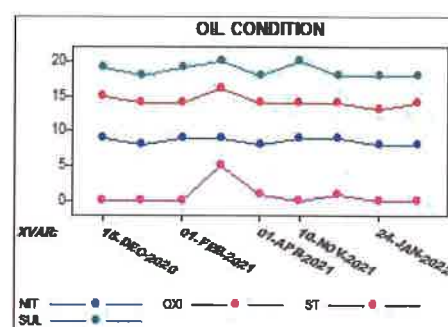
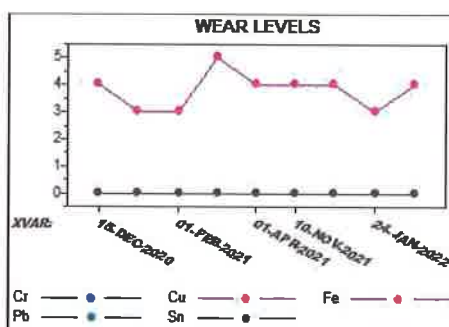
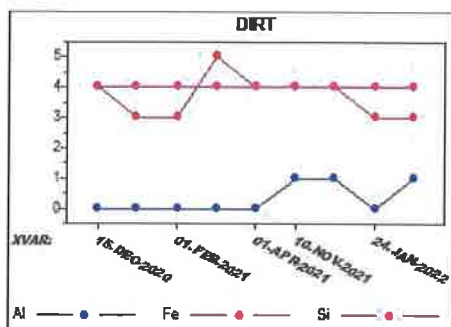
F	Fuel	N	N	N	N
---	------	---	---	---	---

WATER

W	Water	N	N	N	N
---	-------	---	---	---	---

WEAR LEVELS / ADDITIVES

		07-Feb-22	24-Jan-22	14-Jan-22	10-Nov-21
ELEMENTAL ANALYSIS (ppm)					
Na	Sodium	4	3	3	4
K	Potassium	4	2	4	4
Si	Silicon	4	4	4	4
Al	Aluminum	1	0	1	1
Fe	Iron	3	3	4	4
Cr	Chromium	0	0	0	0
Pb	Lead	0	0	0	0
Cu	Copper	0	0	0	0
Sn	Tin	0	0	0	0
Ni	Nickel	0	0	0	0
Ag	Silver	0	0	0	0
Ti	Titanium	0	0	0	0
V	Vanadium	0	0	0	0
Zn	Zinc	791	789	795	784
Ca	Calcium	1295	1279	1280	1277
Mg	Magnesium	665	655	662	679
Ba	Barium	0	0	0	0
B	Boron	74	73	73	86
Mo	Molybdenum	0	0	0	0
P	Phosphorus	637	663	678	675



Report Comment

Our sample reports has been updated! For more information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJVUrs>. Access our online platform: <https://soswebmc.cat.com/cat-sos/samples>. Want to sign up for online portal?, Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.

ENGINE

EQUIP NUM: 19551

SERIAL NUMBER: V3600T2FQ2272

N030-52075-0718

LABEL#: 20028851

SHOP JOB NUM : 3158

SAMPLE SHIP TIME (days) : 37

WHEATLAND COUNTY

RECEIVED DATE: 16-Mar-22

KUBOTA Kubota



No Action Required

Interp By: Gregory Scribner

Interpreted On: 18-Mar-22

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

Sampled Date	07-Feb-22	07-Feb-22	24-Jan-22	14-Jan-22
Sample Id	N030-52075-0718	N030-52075-0717	N030-52075-0716	N030-52075-0715
Lab Date	16-Mar-22	16-Mar-22	16-Mar-22	16-Mar-22
Meter [Hr]	7330	7000	6750	6501
Comp Meter [Hr]	7330	7000	6750	6501
Meter On Fluid	250	250	250	250
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN	SYN	SYN	SYN
Fluid Change	Y	Y	Y	U
Filter Change	Y	Y	Y	U
Make Up Fluid [L]		14	14	
Kidney Loop	U	U	U	U

PREVIOUS SAMPLE

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

CONDITION / CONTAMINATION

		07-Feb-22	07-Feb-22	24-Jan-22	14-Jan-22
VISCOSITY (Centistokes)					
V100	Viscosity at 100 C	15.10	15.10	14.30	14.70
VISCOSITY (Centistokes)					
V40	Viscosity at 40 C	92.90	92.70	86.90	90.00

VISCOSITY INDEX

VI	Viscosity Index	172	172	171	171
----	-----------------	-----	-----	-----	-----

INFRARED (UFM)

ST	Soot	1	0	0	1
OXI	Oxidation	14	13	13	14
SUL	Sulfur Products	19	18	18	18
NIT	Nitration	9	8	8	9

ANTIFREEZE

A	Antifreeze	N	N	N	N
---	------------	---	---	---	---

FUEL

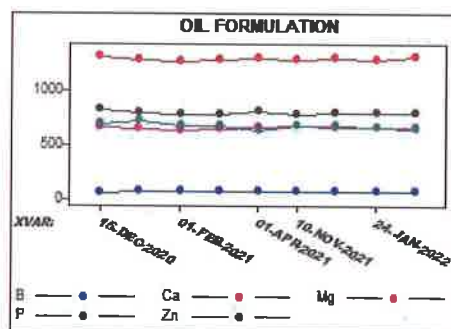
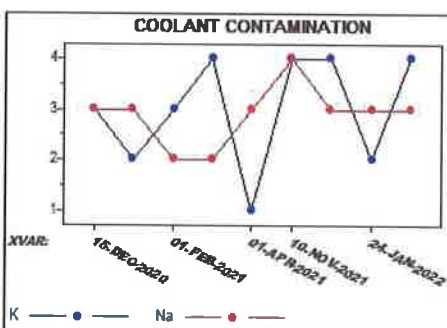
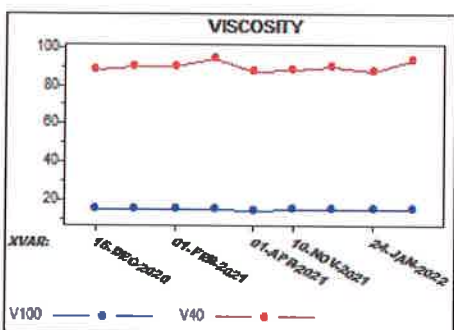
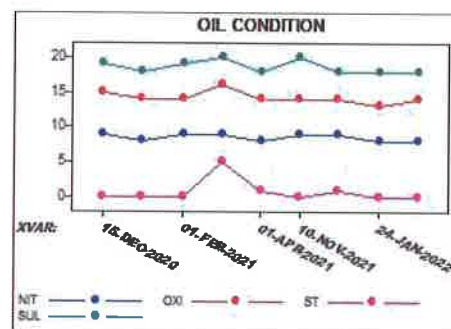
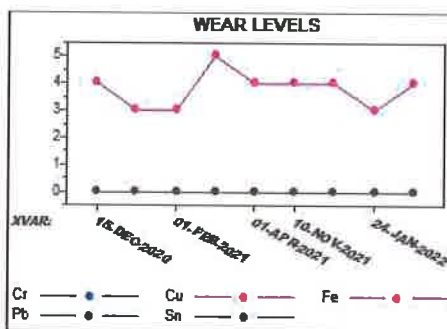
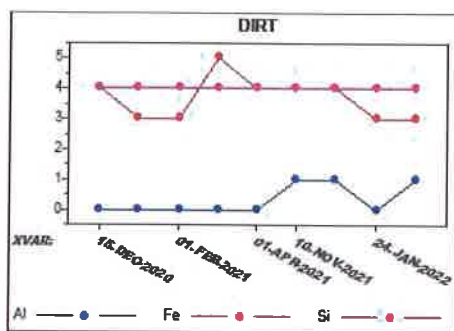
F	Fuel	N	N	N	N
---	------	---	---	---	---

WATER

W	Water	N	N	N	N
---	-------	---	---	---	---

WEAR LEVELS / ADDITIVES

		07-Feb-22	07-Feb-22	24-Jan-22	14-Jan-22
ELEMENTAL ANALYSIS (ppm)					
Na	Sodium	3	4	3	3
K	Potassium	4	4	2	4
Si	Silicon	4	4	4	4
Al	Aluminum	1	1	0	1
Fe	Iron	4	3	3	4
Cr	Chromium	0	0	0	0
Pb	Lead	0	0	0	0
Cu	Copper	0	0	0	0
Sn	Tin	0	0	0	0
Ni	Nickel	0	0	0	0
Ag	Silver	0	0	0	0
Ti	Titanium	0	0	0	0
V	Vanadium	0	0	0	0
Zn	Zinc	806	791	789	795
Ca	Calcium	1319	1295	1279	1280
Mg	Magnesium	674	665	655	662
Ba	Barium	0	0	0	0
B	Boron	71	74	73	73
Mo	Molybdenum	0	0	0	0
P	Phosphorus	652	637	663	678



Report Comment

Our sample reports has been updated! For more information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJUVrs>. Access our online platform: <https://soswebmc.ca/cal-sos/samples>. Want to sign up for online portal?, Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.

ENGINE

EQUIP NUM: 19551

SERIAL NUMBER: V3600T2FQ2272

N030-52075-0716

LABEL#: 200831637

SHOP JOB NUM : 3158

SAMPLE SHIP TIME (days) : 51

WHEATLAND COUNTY

RECEIVED DATE: 16-Mar-22

KUBOTA Kubota



No Action Required

Interp By: Gregory Scribner

Interpreted On: 18-Mar-22

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

	24-Jan-22	14-Jan-22	10-Nov-21	01-Apr-21
Sample Id	N030-52075-0716	N030-52075-0715	N030-51340-1092	N030-51162-0794
Lab Date	16-Mar-22	16-Mar-22	06-Dec-21	11-Jun-21
Meter [Hr]	6750	6501	5813	5600
Comp Meter [Hr]	6750	6501	5813	5600
Meter On Fluid	250	250	250	250
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN	SYN	SYN	SYN
Fluid Change	Y	U	Y	Y
Filter Change	Y	U	Y	Y
Make Up Fluid [L]	14			17
Kidney Loop	U	U	U	N

PREVIOUS SAMPLE

WEAR	METAL	ANALYSIS	INDICATES	ACCEPTABLE	WEAR	RATE	NO	PROBLEMS
PRESENTLY	ASSOCIATED	WITH	THIS	SAMPLE	CONTINUE	SAMPLING	AT	THE
NORMAL	INTERVAL							

CONDITION / CONTAMINATION

		24-Jan-22	14-Jan-22	10-Nov-21	01-Apr-21
VISCOSITY (Centistokes)					
V100	Viscosity at 100 C	14.30	14.70	14.4	14.2
VISCOSITY (Centistokes)					
V40	Viscosity at 40 C	86.90	90.00	88.5	87.6

VISCOSITY INDEX

VI	Viscosity Index	171	171	169	168
----	-----------------	-----	-----	-----	-----

INFRARED (UFM)

ST	Soot	0	1	0	1
OXI	Oxidation	13	14	14	14
SUL	Sulfur Products	18	18	20	18
NIT	Nitration	8	9	9	8

ANTIFREEZE

A	Antifreeze	N	N	N	N
---	------------	---	---	---	---

FUEL

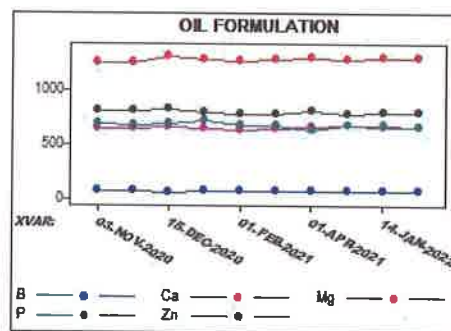
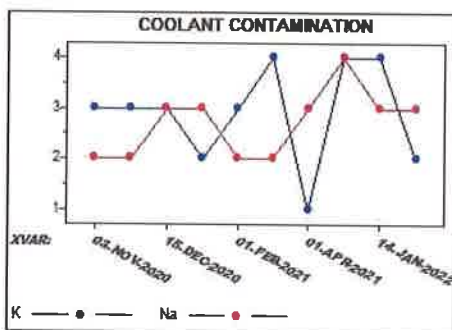
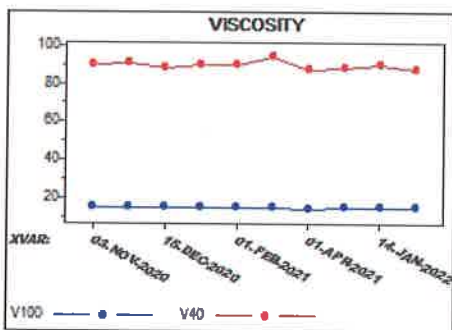
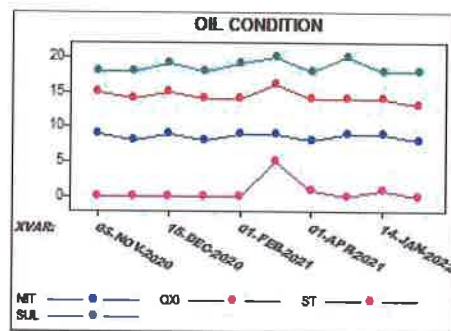
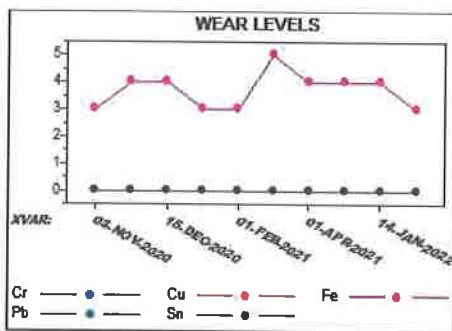
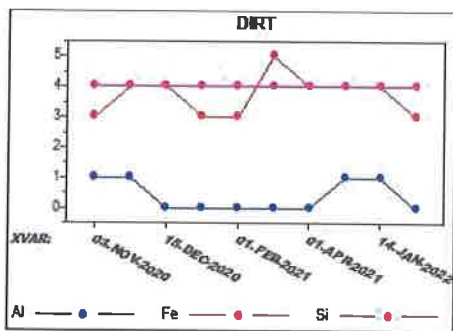
F	Fuel	N	N	N	N
---	------	---	---	---	---

WATER

W	Water	N	N	N	N
---	-------	---	---	---	---

WEAR LEVELS / ADDITIVES

		24-Jan-22	14-Jan-22	10-Nov-21	01-Apr-21
ELEMENTAL ANALYSIS (ppm)					
Na	Sodium	3	3	4	3
K	Potassium	2	4	4	1
Si	Silicon	4	4	4	4
Al	Aluminum	0	1	1	0
Fe	Iron	3	4	4	4
Cr	Chromium	0	0	0	0
Pb	Lead	0	0	0	0
Cu	Copper	0	0	0	0
Sn	Tin	0	0	0	0
Ni	Nickel	0	0	0	0
Ag	Silver	0	0	0	0
Ti	Titanium	0	0	0	0
V	Vanadium	0	0	0	0
Zn	Zinc	789	795	784	811
Ca	Calcium	1279	1280	1277	1282
Mg	Magnesium	655	662	679	662
Ba	Barium	0	0	0	0
B	Boron	73	73	86	84
Mo	Molybdenum	0	0	0	0
P	Phosphorus	663	678	675	630



Report Comment

Our sample reports has been updated! For more information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJvUrs>. Access our online platform: <https://soswebmc.cat.com/cat-sos/samples>. Want to sign up for online portal?, Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.



Wheatland County Equipment Work Order

Work Order #: 3314

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 3/14/2022

Odometer Reading: 7580

Scheduled Date: 3/14/2022

Completed Date: 0/0/0000

Task Exceptions:

MRF #: M332-33
BEN D

Activity:

Action Taken: Incomplete

SERVICE

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
<u>250hr Service</u>			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

- changed oil Filter + oil
(5w40)

- changed Fuel Filter

- changed outer air intake Filter

- sampled oil



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CUSTOMER INFORMATION

COMPANY
NAME

WHEATLAND COUNTY
DARWIN ARMITAGE (403) 333-6887
darwin.armitage@wheatlandcounty.ca
242006 Range Road 243
Wheatland County, AB T1P2C4

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BOTTLE LABEL #

200689652

COMMENTS

REC'D (RECORD LABEL # FROM BOTTLE)

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PN# 320271102

MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.

SHOP / JOB WORK ORDER #

Bottle label must be retained to track

DATE

SAMPLE DATE
(DD/MM/YY)

14/03/2022

MAKE

Kubota

MODEL

Gren set

SERIAL #

V3600T2FQ2272

SVC METER HRS.
OR KM ON UNIT

7585

COMPONENT INFORMATION

MAKE

MODEL

SERIAL NO.

HR/KM ON
COMPONENT

7585

HR/KM
ON OIL

250

OIL CHANGED?

YES

FILTER CHANGED?

YES

KIDNEY LOOPED?

YES

NO

OIL BRAND

Chevron

GRADE

5w40syn

QTY. OIL
ADDED (Litres)

14L

COMPARTMENT

COMPRESSOR

SWING DRIVE

MARINE ENGINE

MARINE GEAR

OTHER:

DIESEL ENGINE

TRANSMISSION

FINAL DRIVE

GASOLINE ENGINE

TRANSFER CASE

PLANETARY

NATURAL GAS ENGINE

STEERING SYSTEM

DIFFERENTIAL

DIESEL FUEL

HYDRAULIC

TANDEM DRIVE

DEF

PUMP DRIVE

WHEEL HUB

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

OPTIONAL TESTS (Additional cost, please provide PO Number)

See back for details www.finning.com

TAN (TOTAL ACID NUMBER)

PIC (MICROSCOPIC PICTURE)

RUSH (SAME DAY SERVICE)

KFW (KARL FISCHER WATER)

PO NUMBER

-OIL ONLY

TBN (TOTAL BASE NUMBER)

FOR OPTIONAL TESTS

UNIT #
SHOP / JOB WORK ORDER #
BOTTLE LABEL #
REC'D (RECORD LABEL # FROM BOTTLE)



Wheatland County Equipment Work Order

Work Order #: 3264

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 2/28/2022

Odometer Reading: 0

Scheduled Date: 2/28/2022

Completed Date: 0/0/0000

Task Exceptions:

ROBIN S (MRF# M332-32)
service due at 7250. currently at 7263. christensen pit.

Activity: 250 250 MAINTENANCE HOURS

Action Taken:	Incomplete	Replace Oil Filter / Engine Oil
	Incomplete	Replace Fuel Filters
	Incomplete	Replace Air Filter
	Incomplete	Replace Cab Filters
	Incomplete	Take Engine Oil Sample

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
<i>- 250 hrs Service</i>					
				Labour:	\$0.00
				Materials:	\$0.00
				Fuel:	\$0.00
				Other:	\$0.00
				TOTAL:	\$0.00

*- Changed Eng oil, Eng oil filter
fuel filter, AIR FILTERS.*



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MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.

SHOP / JOB WORK ORDER #

UNIT # 19551

SAMPLE DATE (DD/MM/YY)

MAKE

Kubota

MODEL

K53800

SERIAL #

SVC METERS OR KM ON UNIT

7330

COMPONENT INFORMATION

MAKE

MODEL

SERIAL NO.

V360072F02272

HR/KM ON COMPONENT

7330

HR/KM ON OIL

250

OIL CHANGED? YES NO

FILTER CHANGED? YES NO

KIDNEY LOOPED? YES NO

OIL BRAND

Champion

GRADE

5-40

QTY. OIL ADDED (litres)

COMPARTMENT

COMPRESSOR

SWING DRIVE

MARINE ENGINE

MARINE GEAR

DIESEL ENGINE

TRANSMISSION

FINAL DRIVE

OTHER:

GASOLINE ENGINE

TRANSFER CASE

PLANETARY

DIFFERENTIAL

NATURAL GAS ENGINE

STEERING SYSTEM

TANDEM DRIVE

DEF PUMP DRIVE

DIESEL FUEL

HYDRAULIC

WHEEL HUB

PORT

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

OPTIONAL TESTS (Additional cost, please provide 30 Number)

TAN (TOTAL ACID NUMBER)

KFW (KARL FISCHER WATER)

TBN (TOTAL BASE NUMBER)

PICT (MICROSCOPIC PICTURE)

PO NUMBER

FOR OPTIONAL TESTS

RUSH (SAME DAY SERVICE - OIL ONLY)

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Bottle label must be retained to track

UNIT #	COMPARTMENT
SHOP / JOB WORK ORDER #	
DATE	BOTTLE LABEL #
	REQ'D (RECORD LABEL FROM BOTTLE)



Wheatland County Equipment Work Order

Work Order #: 3194

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 2/4/2022

Odometer Reading: 0

Scheduled Date: 2/4/2022

Completed Date: 0/0/0000

Task Exceptions:

BEN D (MRF# M332-31)
SERVICE UNIT

Activity: 250 250 MAINTENANCE HOURS

Action Taken:	Incomplete	Replace Oil Filter / Engine Oil
	Incomplete	Replace Fuel Filters
	Incomplete	Replace Air Filter
	Incomplete	Replace Cab Filters
	Incomplete	Take Engine Oil Sample

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
- Changed engine oil + Filter, Fuel Filter + outer intake Filter.			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
- sampled engine oil (Sw40 @ 14L)			TOTAL:		\$0.00

S.O.S

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BOTTLE LABEL #

COMMENTS

REC'D (RECORD LABEL # FROM BOTTLE)

MACHINE & SAMPLE
INFORMATION

Complete information required for accurate interpretation or to match previous history data.

SHOP / JOB WORK ORDER #

UNIT #

SAMPLE DATE
(DD/MM/YYYY)

MAKE

MODEL

SERIAL #

SVC METER HRS.
OR KM ON UNIT

COMPONENT
INFORMATION

MAKE

MODEL

SERIAL NO.

HR/KM ON
COMPONENT

OIL CHANGED?

YES

NO

FILTER CHANGED?

YES

NO

KIDNEY LOOPEO?

YES

NO

OIL BRAND

GRADE

QTY. OIL
ADDED (Litres)

COMPARTMENT

COMPRESSOR

SWING DRIVE

MARINE ENGINE

MARINE GEAR

DIESEL ENGINE

TRANSMISSION

FINAL DRIVE

GASOLINE ENGINE

TRANSFER CASE

PLANETARY

NATURAL GAS ENGINE

STEERING SYSTEM

DIFFERENTIAL

DIESEL FUEL

HYDRAULIC

TANDEM DRIVE

DEF

PUMP DRIVE

WHEEL HUB

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

OPTIONAL TESTS (Additional cost, please provide PO Number)

TAN (TOTAL ACID NUMBER)

PIC (MICROSCOPIC PICTURE)

RUSH (SAME DAY SERVICE -OIL ONLY)

PO NUMBER

FOR OPTIONAL TESTS

OPTIONAL TESTS (Additional cost, please provide PO Number)

TAN (TOTAL ACID NUMBER)

PIC (MICROSCOPIC PICTURE)

RUSH (SAME DAY SERVICE -OIL ONLY)

PO NUMBER

FOR OPTIONAL TESTS

SL-622

BOTTLE LABEL #

REC'D (RECORD LABEL # FROM BOTTLE)

DATE

SHOP / JOB WORK ORDER #

UNIT #

COMPARTMENT

Bottle label must be retained to track

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Wheatland County Equipment Work Order

Work Order #: 3158

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 1/24/2022

Odometer Reading: 0

Scheduled Date: 1/24/2022

Completed Date: 0/0/0000

Activity: 250 250 MAINTENANCE HOURS

Task Exceptions:

KEVIN K (MRF# M332-27)

Service due 6750. At 6741 now. Thurn pit

Action Taken: Incomplete
Incomplete
Incomplete
Incomplete
Incomplete

Replace Oil Filter / Engine Oil
Replace Fuel Filters
Replace Air Filter
Replace Cab Filters
Take Engine Oil Sample

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
Changed Engine oil, oil filter fuel filter, Air filter.			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
Took S.O.S. sample			TOTAL:		\$0.00

6750 hrs.

No 2257

No 2257

Issued by: _____ Approved by: _____

S.O.S



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BOTTLE LABEL # 200831637

REC'D (RECORD LABEL # FROM BOTTLE)

COMMENTS

MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.

SHOP / JOB WORK ORDER # 3158

UNIT # 19551

SAMPLE DATE

24/01/2022

MAKE

Kubota

MODEL

K53800-WC

SERIAL #

V3600T2FQ2272

SVC METER HRS.
OR KM ON UNIT

6750h5

COMPONENT INFORMATION

MAKE

Kubota

MODEL

K53800-WC

SERIAL NO.

V3600T2FQ2272

HR/KM ON COMPONENT

6750h5

OIL CHANGED?

☒ YES ☐ NO

FILTER CHANGED?

☒ YES ☐ NO

KIDNEY LOOPED?

☒ YES ☐ NO

OIL BRAND

Chevron

GRADE Syn SW-40

QTY. OIL
ADDED (litres)

14 L

COMPARTMENT

☒ COMPRESSOR

☐ TRANSMISSION

☐ SWING DRIVE

☐ FINAL DRIVE

☐ MARINE ENGINE

☐ OTHER:

☒ DIESEL ENGINE

☐ GASOLINE ENGINE

☐ TRANSFER CASE

☐ PLANETARY

☐ NATURAL GAS ENGINE

☐ STEERING SYSTEM

☐ DIESEL FUEL

☐ HYDRAULIC

☐ TANDEN DRIVE

☐ DEF

☐ PUMP DRIVE

☐ WHEEL HUB

LOCATION

☐ FRONT

☐ CENTRE

☐ REAR

☐ RIGHT

☐ LEFT

☐ STARBOARD

☐ PORT

OPTIONAL TESTS: Add-on tests please provide 501 number

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☒ TAN (TOTAL ACID NUMBER)

☐ PIC (MICROSCOPIC PICTURE)

☐ PO NUMBER

☐ RUSH (SAME DAY SERVICE - OIL ONLY)

☒ KFW (KARL FISCHER WATER)

☐ FOR OPTIONAL TESTS

☐ TBN (TOTAL BASE NUMBER)

Bottle label must be retained to track

UNIT # _____ COMPARTMENT _____

SHOP / JOB WORK ORDER # _____

DATE _____

BOTTLE LABEL #

REC'D (RECORD LABEL # FROM BOTTLE)

SL-622

S.O.S



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MACHINE & SAMPLE INFORMATION

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SHOP / JOB WORK ORDER #

UNIT #

SAMPLE DATE
(DD/MM/YY)

MAKE

MODEL

SERIAL #

SVC METER HRS
OR KM ON UNIT

MAKE

MODEL

SERIAL NO.

KM ON COMPONENT

OIL CHANGED?

YES NO

FILTER CHANGED?

YES NO

KIDNEY LOOPED?

YES NO

OIL BRAND

GRADE

QTY. OIL
ADDED (litres)

COMPARTMENT

COMPRESSOR
SWING DRIVE
MARINE ENGINE
MARINE GEAR

DIESEL ENGINE
TRANSMISSION
FINAL DRIVE
OTHER:

GASOLINE ENGINE
TRANSFER CASE
PLANETARY

NATURAL GAS ENGINE
STEERING SYSTEM
DIFFERENTIAL

DIESEL FUEL
HYDRAULIC
TANDEM DRIVE
DEF
PUMP DRIVE
WHEEL HUB

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

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BOTTLE LABEL # 200525535 COMMENTS

REC'D (RECORD LABEL FROM BOTTLE)

OPTIONAL TESTS (Additional cost, please provide PO Number)
TAN (TOTAL ACID NUMBER) ☐ P/C (MICROSCOPIC PICTURE) ☐
KFW (KARL FISCHER WATER) ☐ PO NUMBER ☐
TBN (TOTAL BASE NUMBER) ☐ FOR OPTIONAL TESTS ☐

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FINNING CAT

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Bottle label must be retained to track

UNIT # _____ COMPARTMENT _____

SHOP / JOB WORK ORDER # _____

DATE _____ BOTTLE LABEL # _____
REC'D (RECORD LABEL FROM BOTTLE)

SL - 622



Wheatland County
Equipment Work Order

Work Order #: 3092

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 1/10/2022

Odometer Reading: 0

Scheduled Date: 1/10/2022

Completed Date: 0/0/0000

Task Exceptions:

MRF #: M332-23

6406 HR'S

ROBIN S

Activity:

Action Taken: Incomplete

SERVICE

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
250 Service -			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

Changed Eng oil, Eng oil filter
Fuel filters. Air Filter

№ 2257

Issued by: Rob Seiber Approved by: _____



Wheatland County

Field Level Hazard Assessment

Names:

Rob Seeley

Department and crew:

P. W.

Date: 11/01/22	Date:	Date:	Date:	Date:	Date:
Your initial below verifies your participation in the hazard assessment discussion, and indicates that you clearly understand the control measures to mitigate these hazards)					
Initials: 	Initials:	Initials:	Initials:	Initials:	Initials:
Reviewer's initials:	Reviewer's initials:	Reviewer's initials:	Reviewer's initials:	Reviewer's initials:	Reviewer's initials:
Job scope: <i>Service Call</i>					
Safety Hazards		Chemical Hazards		Biological Hazards	
☒ Pinch points/ crush points ☒ Poor ground conditions ☒ Working at heights ☒ Workers overhead ☒ Tripping hazards ☒ Poor housekeeping ☒ Ladders/scaffolding ☒ Confined space ☒ Traffic	☐ MSDS reviewed ☐ Spill potential—secondary containment? ☐ Waste properly managed ☐ Chemical inhalation ☐ Burns ☐ Chemical absorption ☐ Other _____	☐ Wildlife ☐ Animal droppings ☐ Insects—mosquitos, spiders, ticks, etc. ☐ Sewage ☐ Bacteria/virus (sick co-worker) ☐ Improper food storage ☐ Mould/fungi			
Physical Hazards		Ergonomic Hazards		Psycho social Hazards	
☐ Dust/mist/fumes ☐ Noise levels exceeding 85 db ☐ Extreme temperatures ☐ Weather conditions ☐ Radiation ☐ Vibrations ☐ Electrical hazards ☐ Insufficient lighting ☐ High pressure systems	☐ Awkward body position ☐ Over extension ☐ Prolonged twisting/repetitive/bending motion ☐ Working in tight areas ☐ Load too heavy/awkward to lift ☐ Hands not in the line of sight ☐ Working above head	☐ Stress ☐ Fatigue ☐ Personal concerns ☐ Confusing instructions ☐ No training for task or tool to be Used ☐ First time performing task ☐ Workplace violence ☐ Working alone			
Severity		Control hazards		Probability	
1. Imminent danger—causing deaths, widespread occupational illness, loss of facilities 2. Serious—severe injury/illness, property and/or equipment damage 3. Minor—non-Serious injury/illness, or damage 4. Not applicable—N/A		 Look around  Identify hazards Resume work Assess hazards		A. Probable—likely to occur immediately or soon B. Reasonably probable—likely to occur eventually C. Remote—could occur at some point D. Extremely remote—unlikely to occur	



Wheatland County Equipment Work Order

Work Order #: 2914

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 2021-11-01

Odometer Reading: 5598

Scheduled Date: 2021-11-01

Completed Date: 0000-00-00

Activity: 250 250 MAINTENANCE HOURS

Task Exceptions:

ROBIN S (MRF# M332-14)
SERVICE UNIT

Action Taken:	Incomplete	Replace Oil Filter / Engine Oil
	Incomplete	Replace Fuel Filters
	Incomplete	Replace Air Filter
	Incomplete	Replace Cab Filters
	Incomplete	Take Engine Oil Sample

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
2021-11-01	Materials	KUBHH1G032430 STRATHMORE	1.00	20.49000	\$20.49
2021-11-01	Materials	KUBHH16643560 STRATHMORE	1.00	29.34000	\$29.34
2021-11-01	Materials	LA1754 STRATHMORE	1.00	31.29000	\$31.29
2021-11-01	Materials	LA1753 STRATHMORE	1.00	28.14000	\$28.14
Labour:					\$0.00
Materials:					\$109.26
Fuel:					\$0.00
Other:					\$0.00
TOTAL:					\$109.26

- Service
- Changed oil, fuel, AIR FILTERS, oil filter
- Changed compressor oil



Fluid Analysis CAT INSPECT READY

FINNING CAT

1-888-FINNING | finning.com
PN# 320271102

STANDARD SOS ANALYSIS

CUSTOMER INFORMATION

COMPANY NAME _____

C WHEATLAND COUNTY
DARWIN ARMITAGE (403) 333-6887
darwin.armitage@wheatlandcounty.ca
242006 RGE RD 243
Wheatland , Ab T1P2C4

CITY _____ POSTAL CODE _____
PROVINCE _____
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BOTTLE LABEL # 20052566
RECD (RECORD LABEL # FROM BOTTLE) _____
COMMENTS _____

MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.
SHOP / JOB WORK ORDER # _____ UNIT # 19531

SAMPLE DATE 10/11/21 MAKE Kubota MODEL KS3800
SERIAL # _____
SVC METERED OR KM ON UNIT 5813

COMPONENT INFORMATION MAKE _____ MODEL _____
SERIAL NO. _____
OIL CHANGED? YES NO FILTER CHANGED? YES NO KIDNEY LOOPED? YES NO
OIL BRAND Chevron GRADE 5-40 QTY. OIL ON OIL 250
OIL BRAND _____ GRADE _____ QTY. OIL ADDED (litres) _____

COMPARTMENT
COMPRESSOR ☒ DIESEL ENGINE ☒ NATURAL GAS ENGINE ☐ DIESEL FUEL ☐ DEF
SWING DRIVE ☐ TRANSMISSION ☐ TRANSFER CASE ☐ STEERING SYSTEM ☐ HYDRAULIC ☐ PUMP DRIVE
MARINE ENGINE ☐ FINAL DRIVE ☐ PLANETARY ☐ DIFFERENTIAL ☐ TANDEM DRIVE ☐ WHEEL HUB
MARINE GEAR ☐ OTHER _____

LOCATION FRONT CENTRE REAR RIGHT LEFT STARBOARD PORT
OPTIONAL TESTS (Additional cost, please provide PO Number)
TAN (TOTAL ACID NUMBER) ☐ PIC (MICROSCOPIC PICTURE) ☐ RUSH (SAME DAY SERVICE -OIL ONLY)
KFW (KARL FISCHER WATER) ☐ PO NUMBER _____
TBN (TOTAL BASE NUMBER) ☐ FOR OPTIONAL TESTS _____
See back for details www.finning.com

Bottle label must be retained to track

UNIT # _____	COMPARTMENT _____
SHOP / JOB WORK ORDER # _____	
BOTTLE LABEL # _____	
DATE _____	REQ'D (RECORD LABEL # FROM BOTTLE) _____



Wheatland County Equipment Work Order

Work Order #: 2146

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 2021-08-18

Odometer Reading: 5598

Scheduled Date: 2021-06-01

Completed Date: 2021-06-17

Activity: 250 250 MAINTENANCE HOURS

Task Exceptions:

Action Taken:	Complete	Replace Oil Filter / Engine Oil
	Complete	Replace Fuel Filters
	Complete	Replace Air Filter
	Complete	Replace Cab Filters
	Complete	Take Engine Oil Sample

Have all actions been completed? Yes

Date	Cost Type	Description	Quantity	Rate	Amount
			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

ENGINE

EQUIP NUM: 19551

SERIAL NUMBER: V3600T2FQ2272

N030-51162-0794

LABEL#: 200550611

SHOP JOB NUM : PWSHOP R

1992

SAMPLE SHIP TIME (days) : 71

WHEATLAND COUNTY

KUBOTA Kubota

No Action Required

Interp By: Peter Leggo

Interpreted On: 14-Jun-21

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

Sampled Date	01-Apr-21	16-Feb-21	01-Feb-21	14-Jan-21
Sample Id	N030-51162-0794	N030-51070-0536	N030-51070-0551	N030-51028-0287
Lab Date	11-Jun-21	11-Mar-21	11-Mar-21	28-Jan-21
Meter [Hr]	5600	5350	5040	4660
Comp Meter [Hr]	5600	5350	5040	4660
Meter On Fluid	250	310	362	250
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN	SYN	SYN	SYN
Fluid Change	Y	Y	Y	Y
Filter Change	Y	Y	Y	Y
Make Up Fluid [L]	17	14	14	14
Kidney Loop	N	U	U	U

PREVIOUS SAMPLE

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

CONDITION / CONTAMINATION

	01-Apr-21	16-Feb-21	01-Feb-21	14-Jan-21
VISCOSITY (Centistokes)				
V100 Viscosity at 100 C	14.2	14.9	14.5	14.6
VISCOSITY (Centistokes)				
V40 Viscosity at 40 C	87.6	93.7	89.8	89.5

VISCOSITY INDEX

VI	Viscosity Index	168	167	168	170
----	-----------------	-----	-----	-----	-----

INFRARED (UFM)

ST	Soot	1	5	0	0
OXI	Oxidation	14	16	14	14
SUL	Sulfur Products	18	20	19	18
NIT	Nitration	8	9	9	8

ANTIFREEZE

A	Antifreeze	N	N	N	N
---	------------	---	---	---	---

FUEL

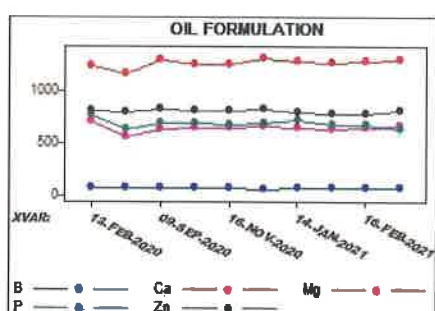
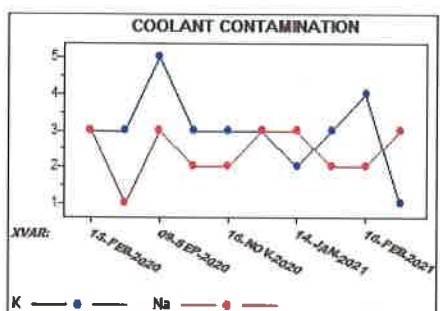
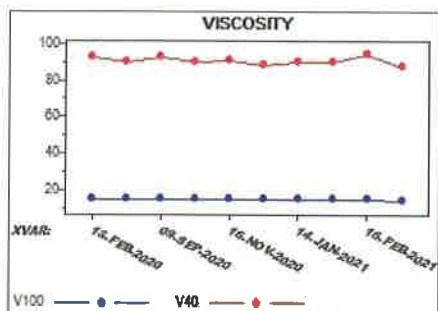
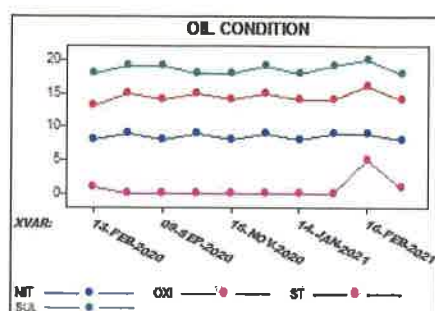
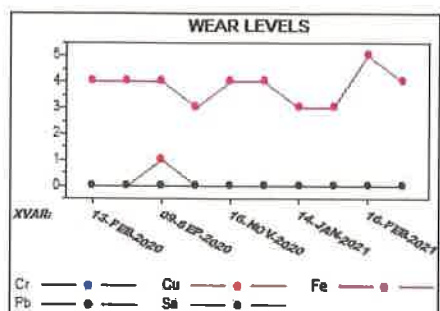
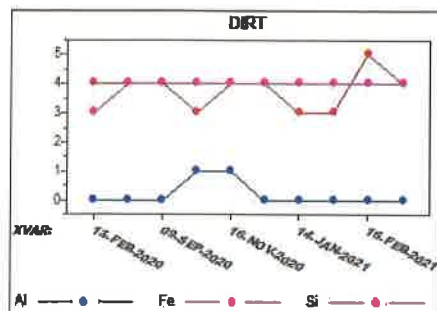
F	Fuel	N	N	N	N
---	------	---	---	---	---

WATER

W	Water	N	N	N	N
---	-------	---	---	---	---

WEAR LEVELS / ADDITIVES

		01-Apr-21	16-Feb-21	01-Feb-21	14-Jan-21
ELEMENTAL ANALYSIS (ppm)					
Na	Sodium	3	2	2	3
K	Potassium	1	4	3	2
Si	Silicon	4	4	4	4
Al	Aluminum	0	0	0	0
Fe	Iron	4	5	3	3
Cr	Chromium	0	0	0	0
Pb	Lead	0	0	0	0
Cu	Copper	0	0	0	0
Sn	Tin	0	0	0	0
Ni	Nickel	0	0	0	0
Ag	Silver	0	0	0	0
Ti	Titanium	0	0	0	0
V	Vanadium	0	0	0	0
Zn	Zinc	811	773	778	795
Ca	Calcium	1282	1271	1251	1270
Mg	Magnesium	662	653	631	651
Ba	Barium	0	0	0	0
B	Boron	84	76	78	81
Mo	Molybdenum	0	1	1	0
P	Phosphorus	630	678	677	726



Report Comment

Our sample reports has been updated! For more information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJvUrs>. Access our online platform: <https://soswebmc.cat.com/cat-sos/samples>. Want to sign up for online portal?, Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.

Wheatland County
Equipment Work Order

Work Order #: 1992

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 2021-04-01

Odometer Reading: 4365

Scheduled Date: 2021-04-01

Completed Date: 2021-04-01

Task Exceptions:

5598 HR'S

RILEY R

Activity:

Action Taken: Incomplete

SERVICE

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
April 01/2021	Riley Reardon				
		Completed Genset service			
		changed eng oil - sampled.			
		changed fuel and oil filters.			
		changed engine air filters			
		installed new service decal			
			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

S.O.S



Fluid Analysis CAT INSPECT READY

FINNING



STANDARD SOS ANALYSIS

1-888-FINNING | finning.com
PN# 320271102

CUSTOMER INFORMATION

WHEATLAND COUNTY
DARWIN ARMITAGE (403) 333-6887
darwin.armitage@wheatlandcounty.ca
Hwy # 1 R.R. #1
Strathmore, Ab T1P1J6

ADDRESS

CITY

PROVINCE

POSTAL CODE

UPDATE REQUIRED

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BOTTLE LABEL # 200550611

COMMENTS

REQ'D (RECORD LABEL FROM BOTTLE)

MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.
SHOP / JOB WORK ORDER# **R-1992** UNIT # **19551**

SAMPLE DATE (DD/MM/YY)

Apr 10 / 2021

MAKE

Kubota

MODEL

V3600

SERIAL #

V3600TAF02272

SVC METER HRS.
OR KM ON UNIT

5600

COMPONENT INFORMATION

MAKE **Kubota**

MODEL

V3600

SERIAL NO.

V3600TAF02272

HR/KM ON COMPONENT

5600

HR/KM ON OIL

250

OIL CHANGED?

YES NO

FILTER CHANGED?

YES NO

KIDNEY LOOPER?

YES NO

OIL BRAND

devon delo

GRADE

5w40 syn

QTY. OIL
ADDED (litres)

17 L

COMPARTMENT

☒ COMPRESSOR
☐ SWING DRIVE
☐ MARINE ENGINE
☐ MARINE GEAR

☒ DIESEL ENGINE
☐ TRANSMISSION
☐ FINAL DRIVE

☐ GASOLINE ENGINE
☐ TRANSFER CASE
☐ PLANETARY

☐ NATURAL GAS ENGINE
☐ STEERING SYSTEM
☐ DIFFERENTIAL

☐ DIESEL FUEL
☐ HYDRAULIC
☐ TANDEM DRIVE

☐ DEF
☐ PUMP DRIVE
☐ WHEEL HUB

OTHER:

LOCATION

☐ FRONT

☒ CENTRE

☐ REAR

☐ RIGHT

☐ LEFT

☐ STARBOARD

☐ PORT

OPTIONAL TESTS (Additional cost, please provide P/N Number)

TAN (TOTAL ACID NUMBER)
KFW (KARL FISCHER WATER)
TBN (TOTAL BASE NUMBER)

PO NUMBER
PIC (MICROSCOPIC PICTURE)
RUSH (SAME DAY SERVICE - OIL ONLY)

See back for details

www.finning.com

FINNING CAT

1-888-FINNING | finning.com

Bottle label must be retained to track

UNIT # **19551** COMPARTMENT **Crack & Diesel Engine**
SHOP / JOB WORK ORDER# **R-1992** **Pw Shop**
DATE **Apr 10 / 2021** BOTTLE LABEL # **200550611**
REQ'D (RECORD LABEL FROM BOTTLE)

SL-622

№ 2257

[illegible]

Approved by: _____

ENGINE

EQUIP NUM: 19551

SERIAL NUMBER: V3600T2FQ2272

N030-51070-0536

LABEL#: 200550160

SHOP JOB NUM :

SAMPLE SHIP TIME (days) : 23

WHEATLAND COUNTY

KUBOTA Kubota



No Action Required

Interp By: Peter Leggo

Interpreted On: 12-Mar-21

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

Sampled Date	16-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
Sample Id	N030-51070-0536	N030-51028-0287	N030-50353-0703	N030-50356-0281
Lab Date	11-Mar-21	28-Jan-21	18-Dec-20	21-Dec-20
Meter [Hr]	5350	4660	4412	3813
Comp Meter [Hr]	5350	4660	4412	3813
Meter On Fluid	310	250	250	250
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN	SYN		SYN
Fluid Change	Y	Y	Y	Y
Filter Change	Y	Y	Y	Y
Make Up Fluid [L]	14	14		14
Kidney Loop	U	U	U	U

PREVIOUS SAMPLE

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

CONDITION / CONTAMINATION

		16-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
VISCOSITY (Centistokes)					
V100	Viscosity at 100 C	14.9	14.6	14.4	14.6

WATER

W	Water	N	N	N	N
---	-------	---	---	---	---

VISCOSITY (Centistokes)

V40	Viscosity at 40 C	93.7	89.5	87.8	90.5
-----	-------------------	------	------	------	------

VISCOSITY INDEX

VI	Viscosity Index	167	170	171	168
----	-----------------	-----	-----	-----	-----

INFRARED (UFM)

ST	Soot	5	0	0	0
OXI	Oxidation	16	14	15	14
SUL	Sulfur Products	20	18	19	18
NIT	Nitration	9	8	9	8

FUEL

F	Fuel	N	N	N	N
---	------	---	---	---	---

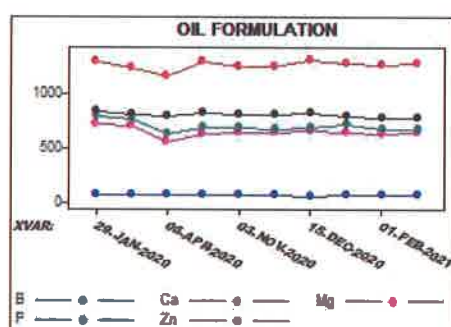
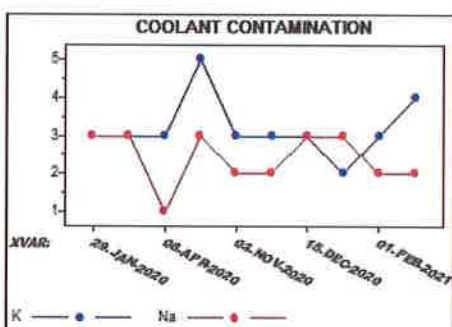
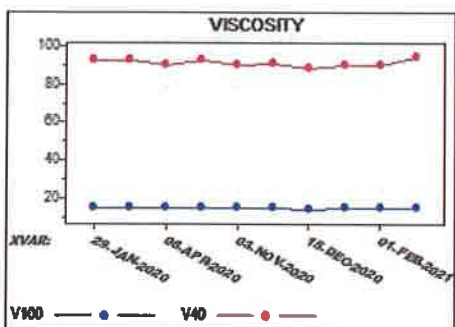
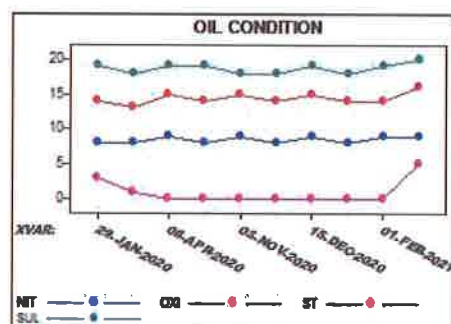
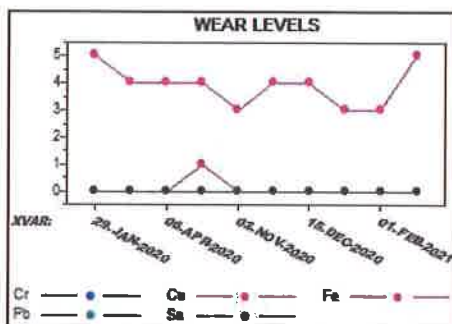
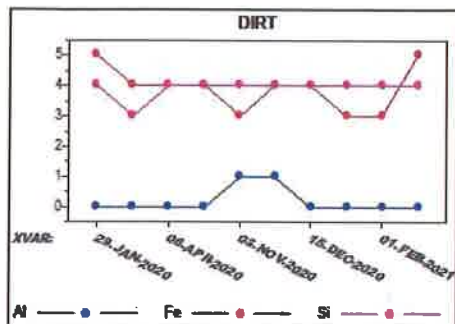
ANTIFREEZE

A	Antifreeze	N	N	N	N
---	------------	---	---	---	---

WEAR LEVELS / ADDITIVES

16-Feb-21 14-Jan-21 15-Dec-20 16-Nov-20

ELEMENTAL ANALYSIS (ppm)		16-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
Na	Sodium	2	3	3	2
K	Potassium	4	2	3	3
Si	Silicon	4	4	4	4
Al	Aluminum	0	0	0	1
Fe	Iron	5	3	4	4
Cr	Chromium	0	0	0	0
Pb	Lead	0	0	0	0
Cu	Copper	0	0	0	0
Sn	Tin	0	0	0	0
Ni	Nickel	0	0	0	0
Ag	Silver	0	0	0	0
Ti	Titanium	0	0	0	0
V	Vanadium	0	0	0	0
Zn	Zinc	773	795	814	800
Ca	Calcium	1271	1270	1294	1245
Mg	Magnesium	653	651	658	650
Ba	Barium	0	0	0	0
B	Boron	76	81	71	76
Mo	Molybdenum	1	0	0	0
P	Phosphorus	678	726	690	681



Report Comment

Our sample reports has been updated! For more information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJVUrs>. Access our online platform: <https://soswebmc.cat.com/cat-sos/samples>. Want to sign up for online portal?, Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.

ENGINE

EQUIP NUM: 19551

SERIAL NUMBER: V3600T2FQ2272

N030-51070-0551

LABEL#: 200550357

SHOP JOB NUM :

SAMPLE SHIP TIME (days) : 38

WHEATLAND COUNTY

KUBOTA Kubota



No Action Required

Interp By: Peter Leggo

Interpreted On: 12-Mar-21

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

Sampled Date	01-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
Sample Id	N030-51070-0551	N030-51028-0287	N030-50353-0703	N030-50356-0281
Lab Date	11-Mar-21	28-Jan-21	18-Dec-20	21-Dec-20
Meter [Hr]	5040	4660	4412	3813
Comp Meter [Hr]	5040	4660	4412	3813
Meter On Fluid	362	250	250	250
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN	SYN		SYN
Fluid Change	Y	Y	Y	Y
Filter Change	Y	Y	Y	Y
Make Up Fluid [L]	14	14		14
Kidney Loop	U	U	U	U

PREVIOUS SAMPLE

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

CONDITION / CONTAMINATION

		01-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
VISCOSITY (Centistokes)					
V100	Viscosity at 100 C	14.5	14.6	14.4	14.6

WATER

W	Water	N	N	N	N
---	-------	---	---	---	---

VISCOSITY (Centistokes)

V40	Viscosity at 40 C	89.8	89.5	87.8	90.5
-----	-------------------	------	------	------	------

VISCOSITY INDEX

VI	Viscosity Index	168	170	171	168
----	-----------------	-----	-----	-----	-----

INFRARED (UFM)

ST	Soot	0	0	0	0
OXI	Oxidation	14	14	15	14
SUL	Sulfur Products	19	18	19	18
NIT	Nitration	9	8	9	8

FUEL

F	Fuel	N	N	N	N
---	------	---	---	---	---

ANTIFREEZE

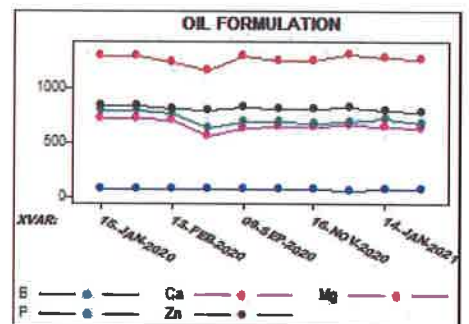
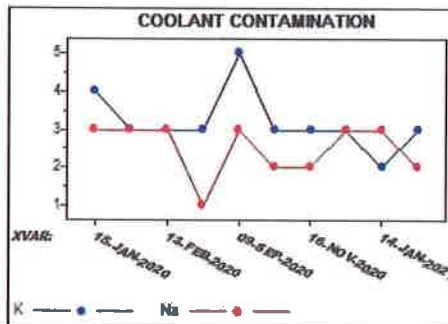
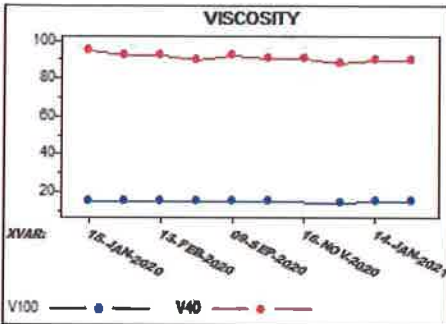
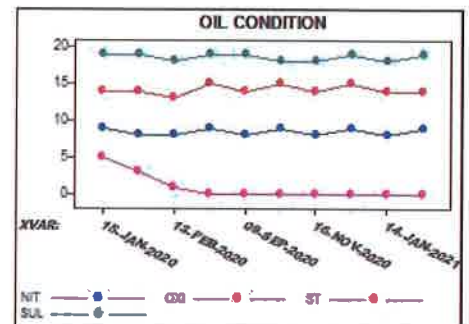
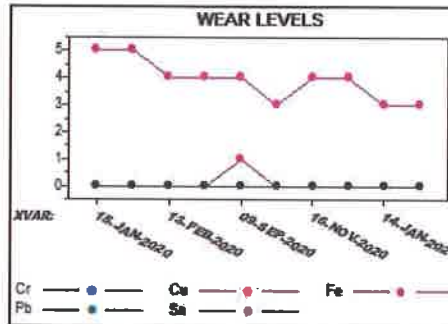
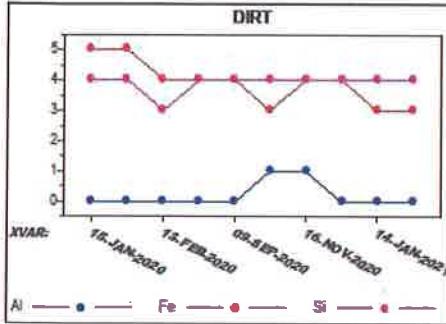
A	Antifreeze	N	N	N	N
---	------------	---	---	---	---

WEAR LEVELS / ADDITIVES

		01-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
--	--	-----------	-----------	-----------	-----------

ELEMENTAL ANALYSIS (ppm)

Na	Sodium	2	3	3	2
K	Potassium	3	2	3	3
Si	Silicon	4	4	4	4
Al	Aluminum	0	0	0	1
Fe	Iron	3	3	4	4
Cr	Chromium	0	0	0	0
Pb	Lead	0	0	0	0
Cu	Copper	0	0	0	0
Sn	Tin	0	0	0	0
Ni	Nickel	0	0	0	0
Ag	Silver	0	0	0	0
Ti	Titanium	0	0	0	0
V	Vanadium	0	0	0	0
Zn	Zinc	778	795	814	800
Ca	Calcium	1251	1270	1294	1245
Mg	Magnesium	631	651	658	650
Ba	Barium	0	0	0	0
B	Boron	78	81	71	76
Mo	Molybdenum	1	0	0	0
P	Phosphorus	677	726	690	681



Report Comment

Our sample reports has been updated! For more information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJVUrs>. Access our online platform: <https://soswebmc.cat.com/cat-sos/samples>. Want to sign up for online portal?, Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.

ENGINE

EQUIP NUM: 19551

SERIAL NUMBER: V3600T2FQ2272

N030-51070-0536

LABEL #: 200550160

SHOP JOB NUM :

SAMPLE SHIP TIME (days) : 23

WHEATLAND COUNTY

KUBOTA Kubota



No Action Required

Interp By: Peter Leggo

Interpreted On: 12-Mar-21

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

	16-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
Sample Id	N030-51070-0536	N030-51028-0287	N030-50353-0703	N030-50356-0281
Lab Date	11-Mar-21	28-Jan-21	18-Dec-20	21-Dec-20
Meter [Hr]	5350	4660	4412	3813
Comp Meter [Hr]	5350	4660	4412	3813
Meter On Fluid	310	250	250	250
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN	SYN	SYN	SYN
Fluid Change	Y	Y	Y	Y
Filter Change	Y	Y	Y	Y
Make Up Fluid [L]	14	14		14
Kidney Loop	U	U	U	U

PREVIOUS SAMPLE

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

CONDITION / CONTAMINATION

		16-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
VISCOSITY (Centistokes)					
V100	Viscosity at 100 C	14.9	14.6	14.4	14.6

WATER

		16-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
W	Water	N	N	N	N

VISCOSITY (Centistokes)

		16-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
V40	Viscosity at 40 C	93.7	89.5	87.8	90.5

VISCOSITY INDEX

		16-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
VI	Viscosity Index	167	170	171	168

INFRARED (UFM)

		16-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
ST	Soot	5	0	0	0
OXI	Oxidation	16	14	15	14
SUL	Sulfur Products	20	18	19	18
NIT	Nitration	9	8	9	8

FUEL

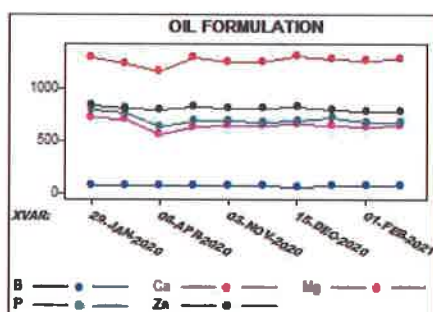
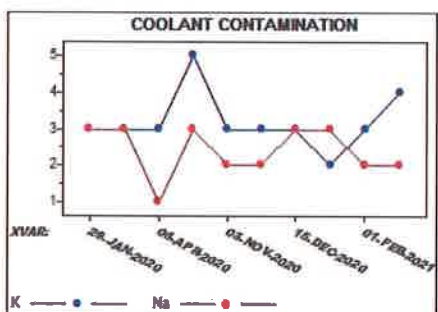
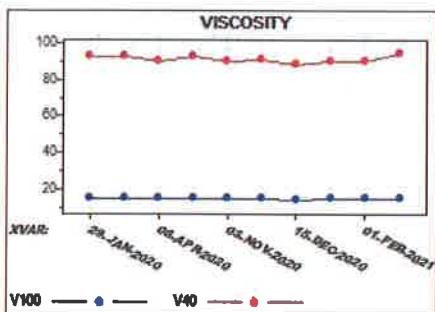
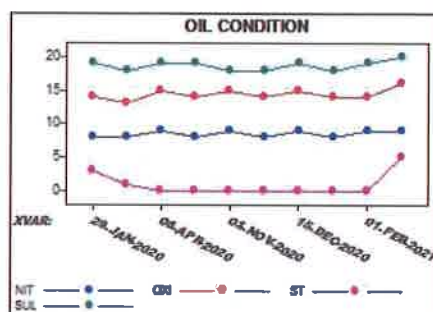
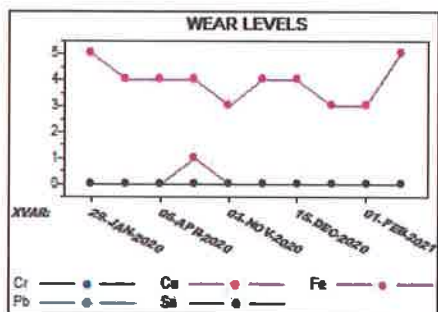
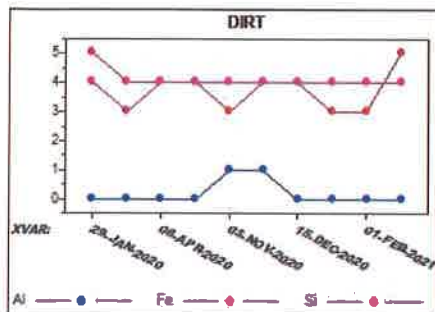
		16-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
F	Fuel	N	N	N	N

ANTIFREEZE

		16-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
A	Antifreeze	N	N	N	N

WEAR LEVELS / ADDITIVES

		16-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
ELEMENTAL ANALYSIS (ppm)					
Na	Sodium	2	3	3	2
K	Potassium	4	2	3	3
Si	Silicon	4	4	4	4
Al	Aluminum	0	0	0	1
Fe	Iron	5	3	4	4
Cr	Chromium	0	0	0	0
Pb	Lead	0	0	0	0
Cu	Copper	0	0	0	0
Sn	Tin	0	0	0	0
Ni	Nickel	0	0	0	0
Ag	Silver	0	0	0	0
Ti	Titanium	0	0	0	0
V	Vanadium	0	0	0	0
Zn	Zinc	773	795	814	800
Ca	Calcium	1271	1270	1294	1245
Mg	Magnesium	653	651	658	650
Ba	Barium	0	0	0	0
B	Boron	76	81	71	76
Mo	Molybdenum	1	0	0	0
P	Phosphorus	678	726	690	681



Report Comment

Our sample reports has been updated! For more Information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJVVrs>. Access our online platform: <https://soswebmc.ca1.com/cat-sos/samples>. Want to sign up for online portal?, Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.

ENGINE

EQUIP NUM: 19551

SERIAL NUMBER: V3600T2FQ2272

N030-51070-0551

LABEL#: 200550357

SHOP JOB NUM :

SAMPLE SHIP TIME (days) : 38

WHEATLAND COUNTY

KUBOTA Kubota



No Action Required

Interp By: Peter Leggo

Interpreted On: 12-Mar-21

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

Sampled Date	01-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
Sample Id	N030-51070-0551	N030-51028-0287	N030-50353-0703	N030-50356-0281
Lab Date	11-Mar-21	28-Jan-21	18-Dec-20	21-Dec-20
Meter [Hr]	5040	4660	4412	3813
Comp Meter [Hr]	5040	4660	4412	3813
Meter On Fluid	362	250	250	250
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN	SYN	SYN	SYN
Fluid Change	Y	Y	Y	Y
Filter Change	Y	Y	Y	Y
Make Up Fluid [L]	14	14		14
Kidney Loop	U	U	U	U

PREVIOUS SAMPLE

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

CONDITION / CONTAMINATION

	01-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
VISCOSITY (Centistokes)				
V100 Viscosity at 100 C	14.5	14.6	14.4	14.6

WATER

W	Water	N	N	N	N
---	-------	---	---	---	---

VISCOSITY (Centistokes)

V40	Viscosity at 40 C	89.8	89.5	87.8	90.5
-----	-------------------	------	------	------	------

VISCOSITY INDEX

VI	Viscosity Index	168	170	171	168
----	-----------------	-----	-----	-----	-----

INFRARED (UFM)

ST	Soot	0	0	0	0
OXI	Oxidation	14	14	15	14
SUL	Sulfur Products	19	18	19	18
NIT	Nitration	9	8	9	8

FUEL

F	Fuel	N	N	N	N
---	------	---	---	---	---

ANTIFREEZE

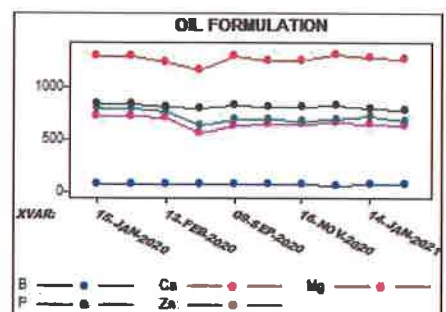
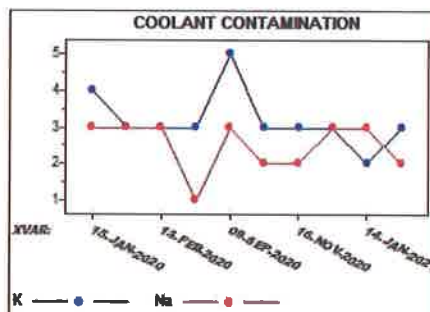
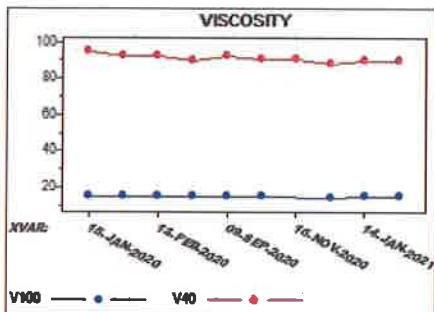
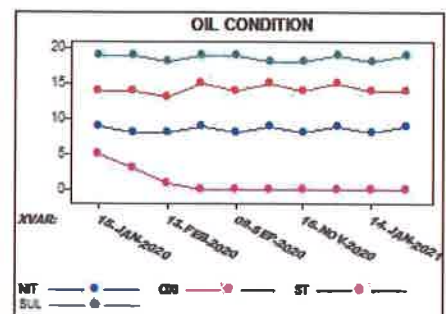
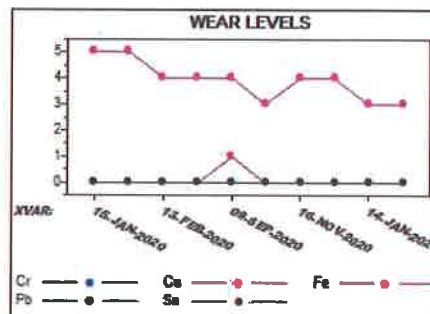
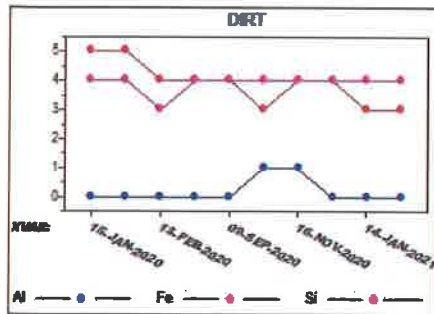
A	Antifreeze	N	N	N	N
---	------------	---	---	---	---

WEAR LEVELS / ADDITIVES

	01-Feb-21	14-Jan-21	15-Dec-20	16-Nov-20
--	-----------	-----------	-----------	-----------

ELEMENTAL ANALYSIS (ppm)

Na	Sodium	2	3	3	2
K	Potassium	3	2	3	3
Si	Silicon	4	4	4	4
Al	Aluminum	0	0	0	1
Fe	Iron	3	3	4	4
Cr	Chromium	0	0	0	0
Pb	Lead	0	0	0	0
Cu	Copper	0	0	0	0
Sn	Tin	0	0	0	0
Ni	Nickel	0	0	0	0
Ag	Silver	0	0	0	0
Ti	Titanium	0	0	0	0
V	Vanadium	0	0	0	0
Zn	Zinc	778	795	814	800
Ca	Calcium	1251	1270	1294	1245
Mg	Magnesium	631	651	658	650
Ba	Barium	0	0	0	0
B	Boron	78	81	71	76
Mo	Molybdenum	1	0	0	0
P	Phosphorus	677	726	690	681



Report Comment

Our sample reports has been updated! For more information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJVUrs>. Access our online platform: <https://soswebmc.cat.com/cat-sos/samples>. Want to sign up for online portal?, Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.



Wheatland County Equipment Work Order

Work Order #: 1810

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 2/11/2021

Odometer Reading: 4365

Scheduled Date: 2/11/2021

Completed Date: 0/0/0000

Task Exceptions:

Activity:

Action Taken: Incomplete 5290 HRS
Incomplete Service

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
<u>- 250hr Service</u>			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

- changed oil Filter
- changed Fuel Filter
- changed outer air Filter
- changed engine oil
- took oil sample



Fluid Analysis CAT® INSPECT READY

STANDARD SOS ANALYSIS

FINNING CAT

1-888-FINNING | finning.com
PN# 320271102

CUSTOMER INFORMATION

COMPANY NAME _____

WHEATLAND COUNTY
DARWIN ARMITAGE (403) 333-6887
darwin.armitage@wheatlandcounty.ca
Hwy # 1 R.R. #1
Strathmore, Ab T1P1J6

PROVINCE _____ POSTAL CODE _____ UPDATE REQUIRED

DELIVERY OF REPORT EMAIL MAIL Receive the latest updates and offers from Finning*

BOTTLE LABEL # 200550160
REQ'D (RECORD LABEL # FROM BOTTLE)

COMMENTS

*By checking off this box, you are consenting to receive emailed communications containing news, updates, and promotions from Finning Canada Inc. You can unsubscribe at any time by visiting www.finning.com/unsubscribe. If you have any questions, please review our Data Governance Statement at www.finning.com, e-mail info@finning.com or mail us at 16901 109 Ave NW, Edmonton, AB T5P 4R6.

MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.
SHOP / JOB WORK ORDER # _____ UNIT # 19551

SAMPLE DATE (DD/MM/YY)

16/02/21

MAKE

Kubota

MODEL

K53800-WC

SERIAL #

V3600T2F02272

SVC METER HRS. OR KM ON UNIT

5350

COMPONENT INFORMATION

MAKE

MODEL

SERIAL NO.

V3600T2F02272

GRADE

Sw40syn

QTY. OIL

14L

ADDED (litres)

310

HR/KM ON OIL

310

OIL CHANGED? YES NO

☒ YES ☐ NO

FILTER CHANGED? YES NO

☒ YES ☐ NO

KIDNEY LOOPEL? YES NO

☐ YES ☐ NO

COMPARTMENT

COMPRESSOR SWING DRIVE MARINE ENGINE MARINE GEAR

☒ DIESEL ENGINE ☐ TRANSMISSION ☐ FINAL DRIVE ☐ OTHER: _____

GASOLINE ENGINE TRANSFER CASE PLANETARY

NATURAL GAS ENGINE STEERING SYSTEM DIFFERENTIAL

DIESEL FUEL HYDRAULIC TANDEM DRIVE

DEF PUMP DRIVE WHEEL HUB

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

OPTIONAL TESTS (additional cost, please provide P.O. Number)

TAN (TOTAL ACID NUMBER) ☐ PIC (MICROSCOPIC PICTURE) ☐ RUSH (SAME DAY SERVICE - OIL ONLY)

KFW (KARL FISCHER WATER) ☐ PO NUMBER ☐ FOR OPTIONAL TESTS

TBN (TOTAL BASE NUMBER) ☐

See back for details www.finning.com

FINNING CAT

1-888-FINNING | finning.com

Bottle label must be retained to track

UNIT#	COMPARTMENT
SHOP / JOB WORK ORDER #	
DATE	BOTTLE LABEL #
	REQ'D (RECORD LABEL # FROM BOTTLE)
	SL - 622

ENGINE

EQUIP NUM: 19551

SERIAL NUMBER: V3600T2FQ2272

N030-51028-0287

LABEL#: 200550309

SHOP JOB NUM :

SAMPLE SHIP TIME (days) : 14

WHEATLAND COUNTY

KUBOTA Kubota

No Action Required

Interp By: Peter Leggo

Interpreted On: 29-Jan-21

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

	14-Jan-21	15-Dec-20	16-Nov-20	03-Nov-20
Sample Id	N030-51028-0287	N030-50353-0703	N030-50356-0281	N030-50356-0285
Lab Date	28-Jan-21	18-Dec-20	21-Dec-20	21-Dec-20
Meter [Hr]	4660	4412	3813	3502
Comp Meter [Hr]	4660	4412	3813	3502
Meter On Fluid	250	250	250	500
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN		SYN	SYN
Fluid Change	Y	Y	Y	Y
Filter Change	Y	Y	Y	
Make Up Fluid [L]	14		14	
Kidney Loop	U	U	U	U

WEAR LEVELS / ADDITIVES

	14-Jan-21	15-Dec-20	16-Nov-20	03-Nov-20
ELEMENTAL ANALYSIS (ppm)				
Na Sodium	3	3	2	2
K Potassium	2	3	3	3
Si Silicon	4	4	4	4
Al Aluminium	0	0	1	1
Fe Iron	3	4	4	3
Cr Chromium	0	0	0	0
Pb Lead	0	0	0	0
Cu Copper	0	0	0	0
Sn Tin	0	0	0	0
Ni Nickel	0	0	0	0
Ag Silver	0	0	0	0
Ti Titanium	0	0	0	0
V Vanadium	0	0	0	0
Zn Zinc	795	814	800	805
Ca Calcium	1270	1294	1245	1244
Mg Magnesium	651	658	650	647
Ba Barium	0	0	0	0
B Boron	81	71	76	78
Mo Molybdenum	0	0	0	0
P Phosphorus	726	690	681	684

PREVIOUS SAMPLE

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

For additional sample history, go to: my.cat.com

CONDITION / CONTAMINATION

	14-Jan-21	15-Dec-20	16-Nov-20	03-Nov-20
VISCOSITY (Centistokes)				
V100 Viscosity at 100 C	14.6	14.4	14.6	15.1

WATER

	14-Jan-21	15-Dec-20	16-Nov-20	03-Nov-20
W Water	N	N	N	N

VISCOSITY (Centistokes)

	14-Jan-21	15-Dec-20	16-Nov-20	03-Nov-20
V40 Viscosity at 40 C	89.5	87.8	90.5	90.1

VISCOSITY INDEX

	14-Jan-21	15-Dec-20	16-Nov-20	03-Nov-20
VI Viscosity Index	170	171	168	177

INFRARED (UFM)

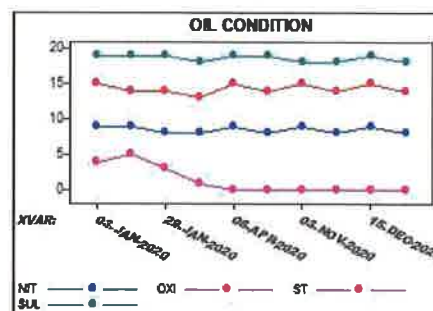
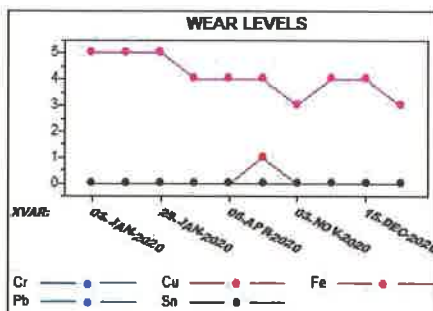
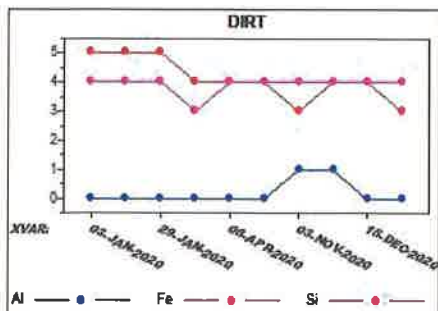
	14-Jan-21	15-Dec-20	16-Nov-20	03-Nov-20
ST Soot	0	0	0	0
OXI Oxidation	14	15	14	15
SUL Sulfur Products	18	19	18	18
NIT Nitration	8	9	8	9

FUEL

	14-Jan-21	15-Dec-20	16-Nov-20	03-Nov-20
F Fuel	N	N	N	N

ANTIFREEZE

	14-Jan-21	15-Dec-20	16-Nov-20	03-Nov-20
A Antifreeze	N	N	N	N



ENGINE

EQUIP NUM: 19551

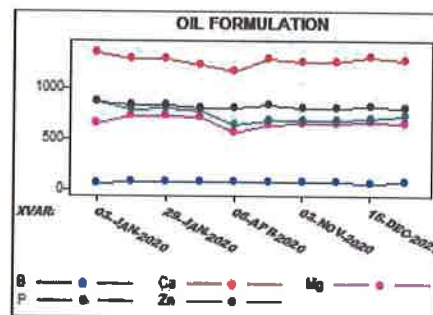
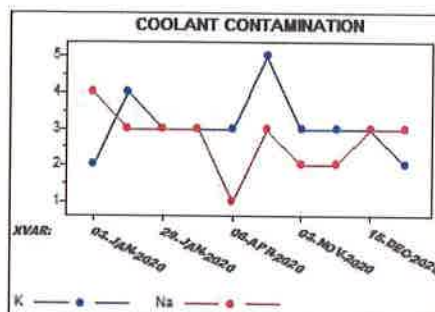
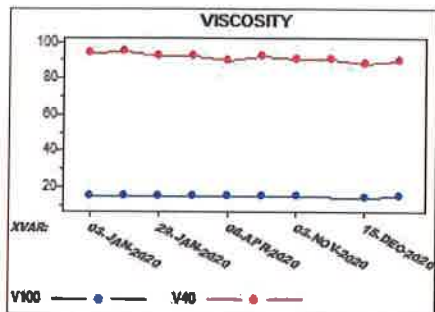
SERIAL NUMBER: V3800T2FQ2272

N030-51028-0287

KUBOTA Kubota



No Action Required



Report Comment

Our sample reports has been updated! For more information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJVUrs>. Access our online platform: <https://soswebmc.cat.com/cat-sos/samples>. Want to sign up for online portal?, Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.

ENGINE

EQUIP NUM: 19551

SERIAL NUMBER: V3600T2FQ2272

N030-50356-0281

LABEL#: 200525161

SHOP JOB NUM :

SAMPLE SHIP TIME (days) : 35

WHEATLAND COUNTY

KUBOTA Kubota

No Action Required

Interp By: Peter Leggo

Interpreted On: 23-Dec-20

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

	16-Nov-20	03-Nov-20	09-Sep-20	08-Apr-20
Sampled Date	16-Nov-20	03-Nov-20	09-Sep-20	08-Apr-20
Sample Id	N030-50356-0281	N030-50356-0285	N030-50282-0745	N030-50115-0572
Lab Date	21-Dec-20	21-Dec-20	08-Oct-20	24-Apr-20
Meter [Hr]	3813	3502	3252	3044
Comp Meter [Hr]	3813	3502	3252	3044
Meter On Fluid	250	500	210	250
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN	SYN		SYN
Fluid Change	Y	Y	Y	Y
Filter Change	Y		U	Y
Make Up Fluid [L]	14			14
Kidney Loop	U	U	U	U

PREVIOUS SAMPLE

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

CONDITION / CONTAMINATION

	16-Nov-20	03-Nov-20	09-Sep-20	08-Apr-20
VISCOSITY (Centistokes)				
V100 Viscosity at 100 C	14.6	15.1	14.7	14.6

WATER

W Water	N	N	N	N
---------	---	---	---	---

VISCOSITY (Centistokes)

V40 Viscosity at 40 C	90.5	90.1	92.3	89.8
-----------------------	------	------	------	------

VISCOSITY INDEX

VI Viscosity Index	168	177	166	170
--------------------	-----	-----	-----	-----

INFRARED (UFM)

ST Soot	0	0	0	0
OXI Oxidation	14	15	14	15
SUL Sulfur Products	18	18	19	19
NIT Nitration	8	9	8	9

FUEL

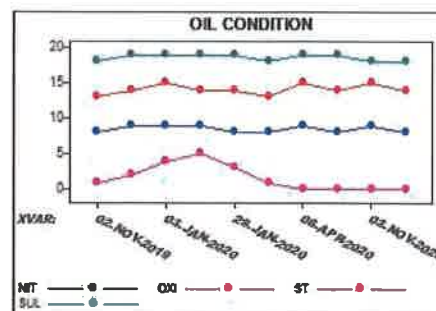
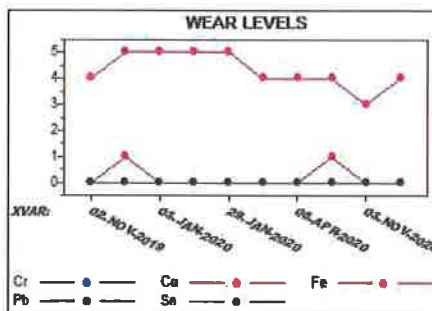
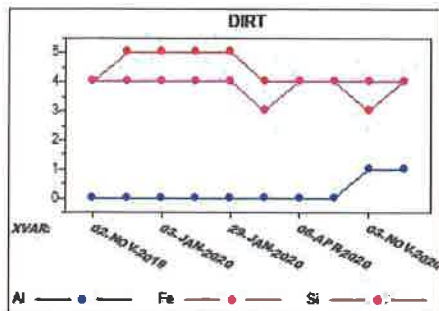
F Fuel	N	N	N	N
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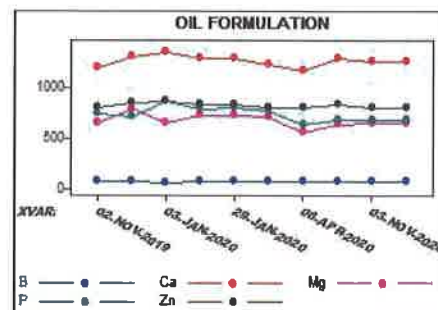
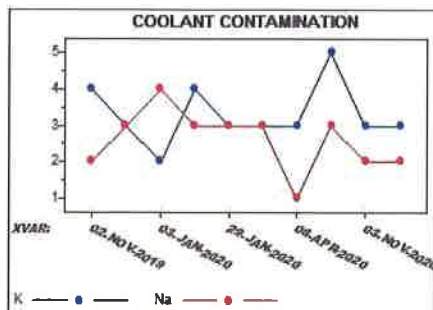
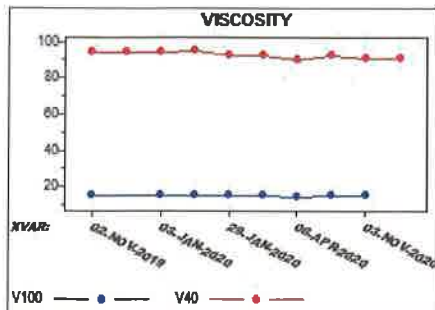
ANTIFREEZE

A Antifreeze	N	N	N	N
--------------	---	---	---	---

WEAR LEVELS / ADDITIVES

	16-Nov-20	03-Nov-20	09-Sep-20	08-Apr-20
ELEMENTAL ANALYSIS (ppm)				
Na Sodium	2	2	3	1
K Potassium	3	3	5	3
Si Silicon	4	4	4	4
Al Aluminum	1	1	0	0
Fe Iron	4	3	4	4
Cr Chromium	0	0	0	0
Pb Lead	0	0	0	0
Cu Copper	0	0	1	0
Sn Tin	0	0	0	0
Ni Nickel	0	0	0	0
Ag Silver	0	0	0	0
Ti Titanium	0	0	0	0
V Vanadium	0	0	0	0
Zn Zinc	800	805	822	794
Ca Calcium	1245	1244	1284	1156
Mg Magnesium	650	647	632	560
Ba Barium	0	0	0	0
B Boron	76	78	78	75
Mo Molybdenum	0	0	0	0
P Phosphorus	681	684	683	634



**Report Comment**

Our sample reports has been updated! For more information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJUVrs>. Access our online platform: <https://soswebmc.cat.com/cat-sos/samples>. Want to sign up for online portal?, Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.

ENGINE

EQUIP NUM: 19551

SERIAL NUMBER: V3600T2FQ2272

N030-50356-0285

LABEL#: 200524724

SHOP JOB NUM :

SAMPLE SHIP TIME (days) : 48

WHEATLAND COUNTY

KUBOTA Kubota



No Action Required

Interp By: Gregory Scribner

Interpreted On: 22-Dec-20

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

	03-Nov-20	09-Sep-20	08-Apr-20	13-Feb-20
Sampled Date	03-Nov-20	09-Sep-20	08-Apr-20	13-Feb-20
Sample Id	N030-50356-0285	N030-50282-0745	N030-50115-0572	N030-50066-0353
Lab Date	21-Dec-20	08-Oct-20	24-Apr-20	06-Mar-20
Meter [Hr]	3502	3252	3044	2480
Comp Meter [Hr]	3502	3252	3044	2480
Meter On Fluid	500	210	250	255
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type	SYN	SYN	SYN	SYN
Fluid Change	Y	Y	Y	Y
Filter Change		U	Y	Y
Make Up Fluid [L]			14	14
Kidney Loop	U	U	U	U

PREVIOUS SAMPLE

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

CONDITION / CONTAMINATION

	03-Nov-20	09-Sep-20	08-Apr-20	13-Feb-20
VISCOSITY (Centistokes)				
V100 Viscosity at 100 C	15.1	14.7	14.6	14.8

WATER

W Water	N	N	N	N
---------	---	---	---	---

VISCOSITY (Centistokes)

V40 Viscosity at 40 C	90.1	92.3	89.8	92.3
-----------------------	------	------	------	------

VISCOSITY INDEX

VI Viscosity Index	177	166	170	168
--------------------	-----	-----	-----	-----

INFRARED (UFM)

ST Soot	0	0	0	1
OXI Oxidation	15	14	15	13
SUL Sulfur Products	18	19	19	18
NIT Nitration	9	8	9	8

FUEL

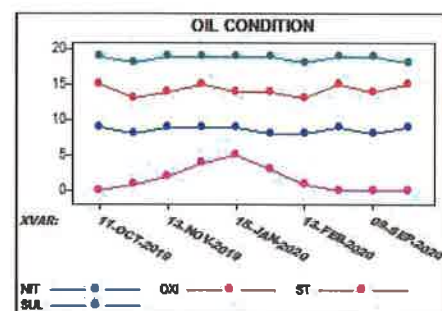
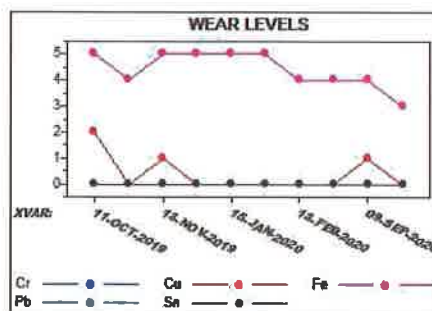
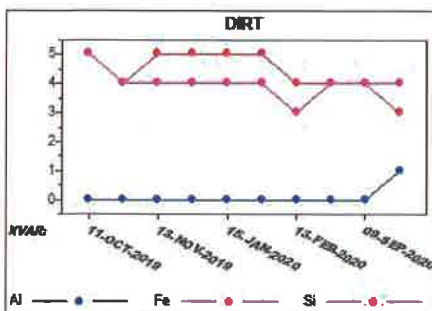
F Fuel	N	N	N	N
--------	---	---	---	---

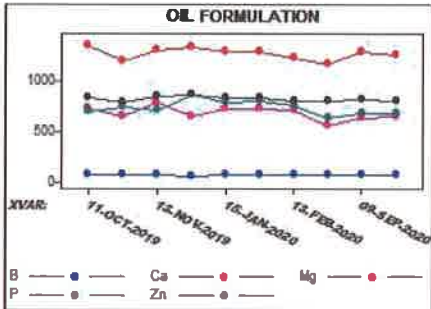
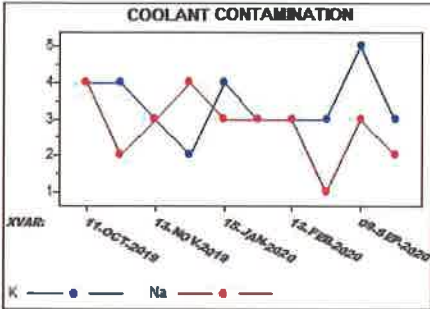
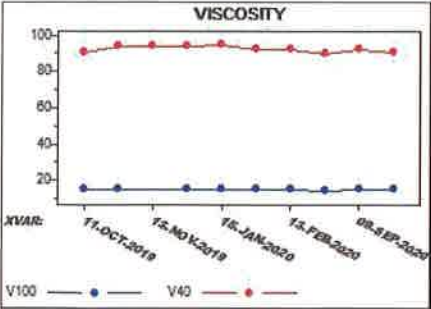
ANTIFREEZE

A Antifreeze	N	N	N	N
--------------	---	---	---	---

WEAR LEVELS / ADDITIVES

	03-Nov-20	09-Sep-20	08-Apr-20	13-Feb-20
ELEMENTAL ANALYSIS (ppm)				
Na Sodium	2	3	1	3
K Potassium	3	5	3	3
Si Silicon	4	4	4	3
Al Aluminum	1	0	0	0
Fe Iron	3	4	4	4
Cr Chromium	0	0	0	0
Pb Lead	0	0	0	0
Cu Copper	0	1	0	0
Sn Tin	0	0	0	0
Ni Nickel	0	0	0	0
Ag Silver	0	0	0	0
Ti Titanium	0	0	0	1
V Vanadium	0	0	0	0
Zn Zinc	805	822	794	805
Ca Calcium	1244	1284	1156	1223
Mg Magnesium	647	632	560	704
Ba Barium	0	0	0	0
B Boron	78	78	75	82
Mo Molybdenum	0	0	0	1
P Phosphorus	684	683	634	762





Report Comment

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ENGINE

EQUIP NUM: 19551

SERIAL NUMBER: V3600T2FQ2272

N030-50353-0703

LABEL#: 200512491

SHOP JOB NUM :

SAMPLE SHIP TIME (days) : 3

WHEATLAND COUNTY

KUBOTA Kubota



No Action Required

Interp By: Gregory Scribner

Interpreted On: 21-Dec-20

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

SAMPLE INFORMATION

Sampled Date	15-Dec-20	09-Sep-20	08-Apr-20	13-Feb-20
Sample Id	N030-50353-0703	N030-50282-0745	N030-50115-0572	N030-50066-0353
Lab Date	18-Dec-20	08-Oct-20	24-Apr-20	06-Mar-20
Meter [Hr]	4412	3252	3044	2480
Comp Meter [Hr]	4412	3252	3044	2480
Meter On Fluid	250	210	250	255
Fluid Brand	CHEVRON	CHEVRON	CHEVRON	CHEVRON
Fluid Weight	5W-40	5W-40	5W-40	5W-40
Fluid Type		SYN	SYN	
Fluid Change	Y	Y	Y	Y
Filter Change	Y	U	Y	Y
Make Up Fluid [L]			14	14
Kidney Loop	U	U	U	U

PREVIOUS SAMPLE

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

CONDITION / CONTAMINATION

	15-Dec-20	09-Sep-20	08-Apr-20	13-Feb-20
VISCOSITY (Centistokes)				
V100 Viscosity at 100 C	14.4	14.7	14.6	14.8

WATER

W Water	N	N	N	N
---------	---	---	---	---

VISCOSITY (Centistokes)

V40 Viscosity at 40 C	87.8	92.3	89.8	92.3
-----------------------	------	------	------	------

VISCOSITY INDEX

VI Viscosity Index	171	166	170	168
--------------------	-----	-----	-----	-----

INFRARED (UFM)

ST Soot	0	0	0	1
OXI Oxidation	15	14	15	13
SUL Sulfur Products	19	19	19	18
NIT Nitration	9	8	9	8

FUEL

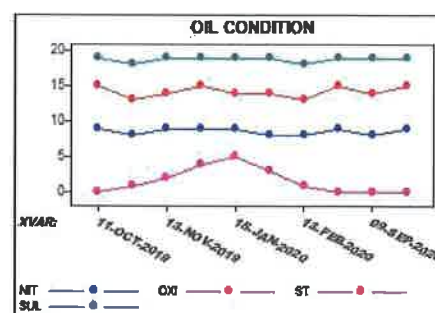
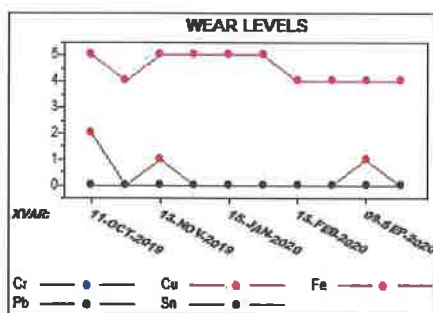
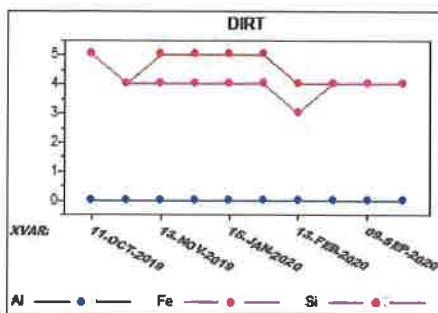
F Fuel	N	N	N	N
--------	---	---	---	---

ANTIFREEZE

A Antifreeze	N	N	N	N
--------------	---	---	---	---

WEAR LEVELS / ADDITIVES

	15-Dec-20	09-Sep-20	08-Apr-20	13-Feb-20
ELEMENTAL ANALYSIS (ppm)				
Na Sodium	3	3	1	3
K Potassium	3	5	3	3
Si Silicon	4	4	4	3
Al Aluminum	0	0	0	0
Fe Iron	4	4	4	4
Cr Chromium	0	0	0	0
Pb Lead	0	0	0	0
Cu Copper	0	1	0	0
Sn Tin	0	0	0	0
Ni Nickel	0	0	0	0
Ag Silver	0	0	0	0
Ti Titanium	0	0	0	1
V Vanadium	0	0	0	0
Zn Zinc	814	822	794	805
Ca Calcium	1294	1284	1156	1223
Mg Magnesium	658	632	560	704
Ba Barium	0	0	0	0
B Boron	71	78	75	82
Mo Molybdenum	0	0	0	1
P Phosphorus	690	683	634	762



ENGINE

EQUIP NUM: 19551

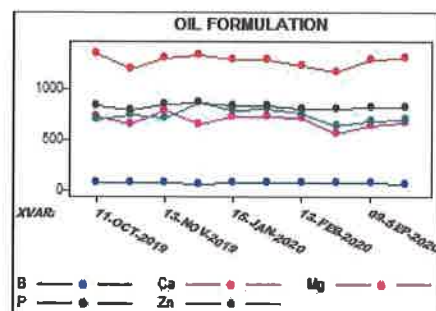
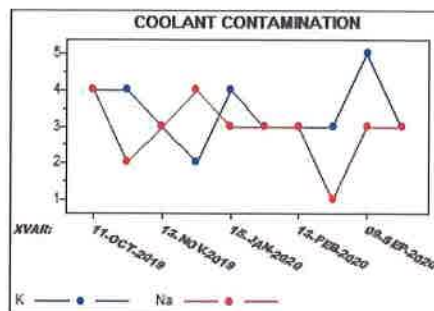
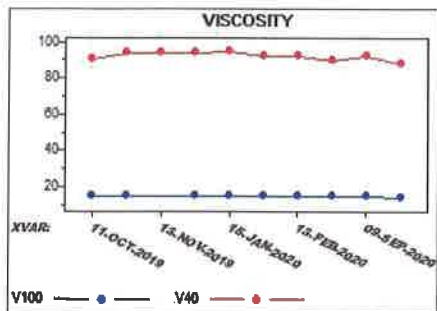
SERIAL NUMBER: V3600T2FQ2272

N030-59353-0703

KUBOTA Kubota



No Action Required



Report Comment

Our sample reports has been updated! For more information on the new report, go to - <https://www.youtube.com/watch?v=4h8bREJVUrs>. Access our online platform; <https://scswebmc.cat.com/cat-sos/samples>. Want to sign up for online portal?, Go Paperless? Or have any questions on SOS? Contact us 8:00am - 4:00pm MST M-F at SOS Support: 1-888-FINNING or oilsupport@finning.com.



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CONTACT INFORMATION

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HWY 1 RR 1
STRATHMORE, AB
CAN T1P 1J6
PHONE: 403-934-3284
FAX:
Email: TERRY.

EQUIPMENT

EQUIP NUM: 19551
SERIAL NUMBER: V360072FQ2272
MODEL : Kubota
MANUFACTURER : KUBOTA
COMPANY NAME : WHEATLAND COUNTY

SAMPLE INFORMATION

Inter By: Greg Eyre

AREA:
REGION:

COMPARTMENT NAME : ENGINE
COMP SERIAL NUM:
COMPARTMENT MODEL :
LABEL#: 554991
SHOP JOB NUM :
SAMPLE TYPE: OIL
SAMPLE SHIP TIME (days) : 29
SAMPLE LOCATION :

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

No Action
Required

LAB #

ND30-50282-0745

PROCESS 08-Oct-20

DATE

WEAR/CONTAMINATION - ADDITIVES/FORMULATION

SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID CHANGE	FILTER CHANGE	Na	K	Si	Al	Fe	Cr	Pb	Cu	Sn	Ni	Ag	Ti	V	Zn	Ca	Mg	Ba	B	Mo	P	
09-Sep-20	ND30-50282-0745	3252	210	Y	U	3	5	4	0	4	0	0	1	0	0	0	0	0	0	822	1284	632	0	78	0	683
08-Apr-20	ND30-50115-0572	3044	250	Y	Y	1	3	4	0	4	0	0	0	0	0	0	0	0	0	794	1156	560	0	75	0	634
13-Feb-20	ND30-50006-0353	2480	255	Y	Y	3	3	3	0	4	0	0	0	0	0	0	1	0	805	1223	704	0	82	1	762	
29-Jan-20	ND30-50035-0286	2224	259	Y	Y	3	3	4	0	5	0	0	0	0	0	0	0	0	831	1283	723	0	79	1	793	

OIL FORMULATION - OIL CONDITION - OIL CONTAMINATION

SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID BRAND	FLUID TYPE	FLUID WEIGHT	FLUID CHANGE	FILTER CHANGE	V100	V40	VI	ST	OXI	SUL	NIT	A	F
09-Sep-20	ND30-50282-0745	3252	210	CHEVRON		5W-40	Y	U	14.7	92.3	166	0	14	19	8	N	N
08-Apr-20	ND30-50115-0572	3044	250	CHEVRON	SYN	5W-40	Y	Y	14.6	89.8	170	0	15	19	9	N	N
13-Feb-20	ND30-50006-0353	2480	255	CHEVRON	SYN	5W-40	Y	Y	14.8	92.3	168	1	13	18	8	N	N
29-Jan-20	ND30-50035-0286	2224	259	CHEVRON	SYN	5W-40	Y	Y	14.8	92.0	169	3	14	19	8	N	N

OIL CLEANLINESS

SAMPLE DATE	SAMPLE ID	FLUID CHANGE	FILTER CHANGE	W
09-Sep-20	ND30-50282-0745	Y	U	N
08-Apr-20	ND30-50115-0572	Y	Y	N
13-Feb-20	ND30-50006-0353	Y	Y	N
29-Jan-20	ND30-50035-0286	Y	Y	N

A = Antifreeze, Ag = Silver, Al = Aluminum, B = Boron, Ba = Barium, Ca = Calcium, Cr = Chromium, Cu = Copper, F = Fuel, Fe = Iron, K = Potassium, Mg = Magnesium, Mo = Molybdenum, Ni = Nickel, Na = Sodium, N = Nitrogen, Na = Nickel, OXI = Oxidation, P = Phosphorus, Pb = Lead, Si = Silicon, Sn = Tin, Ti = Titanium, V = Vanadium, V100 = Viscosity@100C, V40 = Viscosity@40C, VI = Viscosity Index, W = Water, Zn = Zinc

Notice: This analysis is provided as an aid in predicting mechanical wear. No guarantee, expressed or implied, is made against failure of this piece of equipment or a component thereof.



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CONTACT INFORMATION

TERRY SMITH
WHEATLAND COUNTY
HWY 1 RR 1
STRATHMORE, AB
CAN T1P 1J6
PHONE: 403-934-3284
FAX:
Email: TERRY.

EQUIPMENT

EQUIP NUM: 19551
SERIAL NUMBER: V3600T2FQ2272
MODEL : Kubota
MANUFACTURER : KUBOTA
COMPANY NAME : WHEATLAND COUNTY

JOB SITE :
AREA:
REGION:

SAMPLE INFORMATION

COMPARTMENT NAME : ENGINE
COMP SERIAL NUM:
COMPARTMENT MODEL :
LABEL #: 200202101
SHOP JOB NUM :
SAMPLE TYPE: OIL
SAMPLE SHIP TIME (days) : 16
SAMPLE LOCATION :

Interp By: Peter Lewandowski

No Action
Required

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE
NEXT SERVICE INTERVAL.

LAB #

N030-50115-0572

PROCESS 4/24/2020
DATE

WEAR/CONTAMINATION - ADDITIVES/FORMULATION																		
SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID CHANGE	FILTER CHANGE	Na	K	SI	Al	Fe	Cr	Pb	Cu	Sn	Ni	Ag	Ti	V
08-Apr-20	N030-50115-0572	3044	250	Y	Y	1	3	4	0	4	0	0	0	0	0	0	0	0
13-Feb-20	N030-50085-0363	2480	255	Y	Y	3	3	3	0	4	0	0	0	0	0	0	1	0
29-Jan-20	N030-50085-0286	2224	259	Y	Y	3	3	4	0	5	0	0	0	0	0	0	0	0
15-Jan-20	N030-50085-0284	1965	260	Y	Y	3	4	4	0	5	0	0	0	0	0	0	0	0

OIL FORMULATION - OIL CONDITION - OIL CONTAMINATION																	
SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID BRAND	FLUID TYPE	FLUID WEIGHT	FLUID CHANGE	FILTER CHANGE	V100	V40	VI	ST	OXI	SUL	NIT	A	F
08-Apr-20	N030-50115-0572	3044	250	CHEVRON	SYN	5W-40	Y	Y	14.6	89.8	170	0	15	19	9	N	N
13-Feb-20	N030-50068-0363	2480	255	CHEVRON	SYN	5W-40	Y	Y	14.8	92.3	168	1	13	18	8	N	N
29-Jan-20	N030-50035-0286	2224	259	CHEVRON	SYN	5W-40	Y	Y	14.8	92.0	169	3	14	19	8	N	N
15-Jan-20	N030-50035-0284	1965	260	CHEVRON	SYN	5W-40	Y	Y	15.1	94.3	169	5	14	19	9	N	N

OIL CLEANLINESS

SAMPLE DATE	SAMPLE ID	FLUID CHANGE	FILTER CHANGE	W
08-Apr-20	N030-50115-0572	Y	Y	N
13-Feb-20	N030-50085-0363	Y	Y	N
29-Jan-20	N030-50085-0286	Y	Y	N
15-Jan-20	N030-50085-0284	Y	Y	N

A = Antifreeze, Ag = Silver, Al = Aluminum, B = Boron, Ba = Barium, Ca = Calcium, Cr = Chromium, Cu = Copper, F = Fuel, Fe = Iron, K = Potassium, Mg = Magnesium, Mo = Molybdenum, NIT = Nitration, Na = Sodium, Ni = Nickel, OXI = Oxidation, P = Phosphorus, Pb = Lead, SI = Sulfur, SUL = Sulfur, Sn = Tin, Ti = Titanium, V = Vanadium, V100 = Viscosity@100C, V40 = Viscosity@40C, VI = Viscosity Index, W = Water, Zn = Zinc

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CONTACT INFORMATION

TERRY SMITH
WHEATLAND COUNTY
HWY 1 RR 1
STRATHMORE, AB
CAN T1P 1J6
PHONE: 403-934-3284
FAX:
Email: TERRY.

Interp By: Gregory Scribner

EQUIPMENT

CUSTOMER EQUIP NUM : 19551
SERIAL NUMBER : V3600T2FQ2272
MODEL : Kubota
MANUFACTURER : KUBOTA
COMPANY NAME : WHEATLAND COUNTY
JOB SITE :
AREA:
REGION:

SAMPLE INFORMATION

COMPARTMENT NAME : ENGINE
COMP SERIAL NUM :
COMPARTMENT MODEL :
LABEL#: 200290140
SHOP JOB NUM :
SAMPLE TYPE: OIL
SAMPLE SHIP TIME (days) : 20
SAMPLE LOCATION :

No Action
Required

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

LAB #

N030-50035-0284

PROCESS 2/4/2020

DATE

WEAR/CONTAMINATION - ADDITIVES/FORMULATION

SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID CHANGE	FILTER CHANGE	Na	K	Si	Al	Fe	Cr	Pb	Cu	Sn	Ni	Ag	Ti	V	Zn	Ca	Mg	Ba	B	Mo	P
15-Jan-20	N030-50035-0284	1965	260	Y	Y	3	4	4	0	5	0	0	0	0	0	0	0	0	832	1285	725	0	79	1	787
03-Jan-20	N030-50013-0491	1700	250	Y	Y	4	2	4	0	5	0	0	0	0	0	0	0	0	855	1332	656	0	70	1	863
13-Nov-19	N030-49325-0546	1088	297	Y	Y	3	3	4	0	5	0	0	1	0	0	0	1	1	844	1290	783	0	74	6	714
02-Nov-19	N030-49363-0389	1317	250	Y	Y	2	4	4	0	4	0	0	0	0	0	0	1	0	792	1194	652	0	80	2	744

OIL FORMULATION - OIL CONDITION - OIL CONTAMINATION

SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID BRAND	FLUID TYPE	FLUID WEIGHT	FLUID CHANGE	FILTER CHANGE	V100	V40	VI	ST	OXI	SUL	NIT	A	F	PFC
15-Jan-20	N030-50035-0284	1965	260	CHEVRON	SYN	5W-40	Y	Y	15.1	94.3	169	5	14	19	9	N	N	
03-Jan-20	N030-50013-0491	1700	250	CHEVRON	SYN	5W-40	Y	Y	15.3	94.2	172	4	15	19	9	N	N	
13-Nov-19	N030-49325-0546	1088	297	CHEVRON	syn	5W-40	Y	Y	14.8	93.5	166	2	14	19	9	N	N	0.69
02-Nov-19	N030-49363-0389	1317	250	CHEVRON	syn	5W-40	Y	Y	15.0	93.4	169	1	13	18	8	N	N	

OIL CLEANLINESS

SAMPLE DATE	SAMPLE ID	FLUID CHANGE	FILTER CHANGE	W
15-Jan-20	N030-50035-0284	Y	Y	N
03-Jan-20	N030-50013-0491	Y	Y	N
13-Nov-19	N030-49325-0546	Y	Y	N
02-Nov-19	N030-49363-0389	Y	Y	N

A = Antifreeze, Ag = Silver, Al = Aluminum, B = Boron, Ba = Barium, Ca = Calcium, Cr = Chromium, Cu = Copper, F = Fuel, Fe = Iron, K = Potassium, Mg = Magnesium, Mo = Molybdenum, NIT = Nitration, Na = Sodium, Ni = Nickel, OXI = Oxidation, P = Phosphorus, Pb = Lead, ST = Soot, SUL = Sulfation, Si = Silicon, Sn = Tin, Ti = Titanium, V = Vanadium, V100 = Viscosity@100C, V40 = Viscosity@40C, VI = Viscosity Index, W = Water, Zn = Zinc

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CONTACT INFORMATION

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WHEATLAND COUNTY
HWY 1 RR 1
STRATHMORE, AB
CAN T1P 1J6
PHONE: 403-934-3284
FAX:
Email: TERRY.

EQUIPMENT

CUSTOMER EQUIP NUM : 19551
SERIAL NUMBER : V3600T2FQ2272
MODEL : Kubota
MANUFACTURER : KUBOTA
COMPANY NAME : WHEATLAND COUNTY
JOB SITE :
AREA:
REGION:

SAMPLE INFORMATION

COMPARTMENT NAME : ENGINE
COMP SERIAL NUM :
COMPARTMENT MODEL :
LABEL#: 200255025
SHOP JOB NUM :
SAMPLE TYPE: OIL
SAMPLE SHIP TIME (days) : 6
SAMPLE LOCATION :

Interp By: Gregory Scribner

No Action
Required

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

LAB #

N030-50035-0286

PROCESS 04-Feb-20

DATE

WEAR/CONTAMINATION - ADDITIVES/FORMULATION

SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID CHANGE	FILTER CHANGE	Na	K	Si	Al	Fe	Cr	Pb	Cu	Sn	Ni	Ag	Ti	V	Zn	Ca	Mg	Ba	B	Mo	P
29-Jan-20	N030-50035-0286	2224	259	Y	Y	3	3	4	0	5	0	0	0	0	0	0	0	0	831	1283	723	0	79	1	793
15-Jan-20	N030-50035-0284	1965	260	Y	Y	3	4	4	0	5	0	0	0	0	0	0	0	0	832	1285	725	0	79	1	787
03-Jan-20	N030-50013-0481	1700	250	Y	Y	4	2	4	0	5	0	0	0	0	0	0	0	0	855	1332	656	0	70	1	863
13-Nov-19	N030-48328-0548	1088	297	Y	Y	3	3	4	0	5	0	0	0	1	0	0	1	1	844	1290	783	0	74	6	714

OIL FORMULATION - OIL CONDITION - OIL CONTAMINATION

SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID BRAND	FLUID TYPE	FLUID WEIGHT	FLUID CHANGE	FILTER CHANGE	V100	V40	VI	ST	OXI	SUL	NIT	A	F	PFc
29-Jan-20	N030-50035-0286	2224	259	CHEVRON	SYN	5W-40	Y	Y	14.8	92.0	169	3	14	19	8	N	N	
15-Jan-20	N030-50035-0284	1965	260	CHEVRON	SYN	5W-40	Y	Y	15.1	94.3	169	5	14	19	9	N	N	
03-Jan-20	N030-50013-0481	1700	250	CHEVRON	SYN	5W-40	Y	Y	15.3	94.2	172	4	15	19	9	N	N	
13-Nov-19	N030-48328-0548	1088	297	CHEVRON	syn	5W-40	Y	Y	14.8	93.5	166	2	14	19	9	N	N	0.69

OIL CLEANLINESS

SAMPLE DATE	SAMPLE ID	FLUID CHANGE	FILTER CHANGE	W
29-Jan-20	N030-50035-0286	Y	Y	N
15-Jan-20	N030-50035-0284	Y	Y	N
03-Jan-20	N030-50013-0481	Y	Y	N
13-Nov-19	N030-48328-0548	Y	Y	N

A = Antifreeze, Ag = Silver, Al = Aluminum, B = Boron, Br = Barium, Ca = Calcium, Cr = Chromium, Cu = Copper, F = Fuel, Fe = Iron, K = Potassium, Mg = Magnesium, Mo = Molybdenum, NIT = Nitration, Na = Sodium, Ni = Nickel, OXI = Oxidation, P = Phosphorus, Pb = Lead, ST = Soot, SUL = Sulfation, Si = Silicon, Sn = Tin, Ti = Titanium, V = Vanadium, V100 = Viscosity @ 100C, V40 = Viscosity @ 40C, VI = Viscosity Index, W = Water, Zn = Zinc

Notice: This analysis is intended as an aid in predicting mechanical wear. No guarantee, expressed or implied, is made against failure of this piece of equipment or a component thereof.



Wheatland County
Equipment Work Order

Work Order #: 1757

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 2/1/2021

Odometer Reading: 4365

Scheduled Date: 2/1/2021

Completed Date: 0/0/0000

Activity:

Task Exceptions:

Shack Genny

Action Taken: Incomplete
Incomplete

5040 HRS
Service

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
		Changed Oil, oil filter, fuel filter Air filter.			
		took S.O.S. sample.			
			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

№ 2257

№ 2257

Issued by: _____ Approved by: _____

S.O.S



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FINNING CAT

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CUSTOMER INFORMATION

COMPANY NAME _____

WHEATLAND COUNTY

DARWIN ARMITAGE (403) 333-6887
darwin.armitage@wheatlandcounty.ca

Hwy # 1 R.R. #1
Strathmore, Ab T1P1J6

CITY _____
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MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.

SHOP / JOB WORK ORDER # _____

UNIT # 19551

SAMPLE DATE

1/02/2021

MAKE Kobota

MODEL

K5380A-4C

SERIAL #

V3600T2F02272

SVC METER HRS.

5040 hrs

OR KM ON UNIT

COMPONENT INFORMATION

MAKE

MODEL

SERIAL NO.

HR/KM ON COMPONENT

5040 hrs

HR/KM ON OIL

3600 hrs

OIL CHANGED?

YES NO

FILTER CHANGED?

YES NO

KIDNEY LOOPED?

YES NO

OIL BRAND

Chevron

GRADE

Syn SW-40

QTY OIL

14L

COMPARTMENT

☒ COMPRESSOR ☐ DIESEL ENGINE ☐ GASOLINE ENGINE ☐ NATURAL GAS ENGINE ☐ DIESEL FUEL ☐ DEF
☐ SWING DRIVE ☐ TRANSMISSION ☐ TRANSFER CASE ☐ STEERING SYSTEM ☐ HYDRAULIC ☐ PUMP DRIVE
☐ MARINE ENGINE ☐ FINAL DRIVE ☐ PLANETARY ☐ DIFFERENTIAL ☐ TANDEM DRIVE ☐ WHEEL HUB
☐ MARINE GEAR ☐ OTHER: _____

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

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BOTTLE LABEL # 200550357

COMMENTS

REC'D (RECORD LABEL FROM BOTTLE)

OPTIONAL TESTS (Additional cost, please provide PO Number)
☐ TAN (TOTAL ACID NUMBER) ☐ PIC (MICROSCOPIC PICTURE) ☐ RUSH (SAME DAY SERVICE - OIL ONLY)
☐ KPW (KARL FISCHER WATER) ☐ PO NUMBER
☐ TBN (TOTAL BASE NUMBER) FOR OPTIONAL TESTS

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Bottle label must be retained to track

UNIT#	COMPARTMENT
SHOP / JOB WORK ORDER#	
DATE	BOTTLE LABEL # REC'D (RECORD LABEL FROM BOTTLE)



Wheatland County Equipment Work Order

Work Order #: 1350

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 2020-10-23

Odometer Reading: 0

Scheduled Date: 2020-10-23

Completed Date: 0000-00-00

Activity: 250 250 MAINTENANCE HOURS

Task Exceptions:

3502 HRS

SERVICE UNIT

Action Taken:	Incomplete	Replace Oil Filter / Engine Oil
	Incomplete	Replace Fuel Filters
	Incomplete	Replace Air Filter
	Incomplete	Replace Cab Filters
	Incomplete	Take Engine Oil Sample

3532 hrs

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
- 250 Service -			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
- Changed oil, oil filter, fuel filter, Air filter			TOTAL		\$0.00

№ 2257

Issued by: Pat Seeler Approved by: _____



Wheatland County Equipment Work Order

Work Order #: 1464

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 11/16/2020

Odometer Reading: 0

Scheduled Date: 11/16/2020

Completed Date: 0/0/0000

Activity: 250 250 MAINTENANCE HOURS

Task Exceptions:

3736 HR'S

Service done
@ 3813 hours

Ben D

Action Taken:	Incomplete	Replace Oil Filter / Engine Oil
	Incomplete	Replace Fuel Filters
	Incomplete	Replace Air Filter
	Incomplete	Replace Cab Filters
	Incomplete	Take Engine Oil Sample

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
<u>250hr Service</u>			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

- Changed oil Filter

- changed Fuel Filter

- changed air Filter (after) ^{Note:} inner was still ok.

+ Took oil sample

- added 14L Chemon Sw40syn oil.

S.O.S



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PN# 320271102

CUSTOMER INFORMATION

COMPANY
NAME

WHEATLAND COUNTY
DARWIN ARMITAGE (403) 333-6887
darwin.armitage@wheatlandcounty.ca
Hwy # 1 R.R. #1
Strathmore , Ab T1P1J6

CITY

PROVINCE

POSTAL CODE

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BOTTLE LABEL # 200525161

RECD (RECORD LABEL # FROM BOTTLE)

COMMENTS

MACHINE & SAMPLE
INFORMATION

Complete information required for accurate interpretation or to match previous history data.

SHOP / JOB WORK ORDER#

UNIT #

SAMPLE DATE
(DD/MM/YY)

MAKE

SERIAL #

MODEL

SVC METER HRS.
OR KM ON UNIT

MAKE

COMPONENT

MAKE

MODEL

HR/KM ON
COMPONENT

SERIAL NO.

HR/KM ON
COMPONENT

HR/KM ON
COMPONENT

HR/KM ON
COMPONENT

OIL CHANGED?

YES

NO

FILTER CHANGED?

YES

NO

KIDNEY LOOPED?

YES

NO

OIL BRAND

GRADE

QTY. OIL
ADDED (Litres)

COMPARTMENT

DIESEL ENGINE

COMPRESSION

SWING DRIVE

MARINE ENGINE

MARINE GEAR

OTHER:

DIESEL ENGINE

GASOLINE ENGINE

TRANSFER CASE

PLANETARY

STEERING SYSTEM

DIFFERENTIAL

DIESEL FUEL

HYDRAULIC

TANDEM DRIVE

PUMP DRIVE

WHEEL HUB

DEF

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

OPTIONAL TESTS (Additional cost, please provide P.O. Number) See back for details www.finning.com

TAN (TOTAL ACID NUMBER) PIC (MICROSCOPIC PICTURE) RUSH (SAME DAY SERVICE -OIL ONLY)

KFW (KARL FISCHER WATER) PO NUMBER FOR OPTIONAL TESTS

TBN (TOTAL BASE NUMBER) FOR OPTIONAL TESTS

Bottle label must be retained to track

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FINNING

UNIT #
COMPARTMENT
SHOP / JOB WORK ORDER#
BOTTLE LABEL #
RECD (RECORD LABEL # FROM BOTTLE)
SL-622



Wheatland County Equipment Work Order

Work Order #: 1640

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 1/13/2021

Odometer Reading: 0

Scheduled Date: 1/13/2021

Completed Date: 0/0/0000

Task Exceptions:

4652 HR'S

Activity:

Action Taken: Incomplete

SERVICE

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
<u>250hr Service</u>			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

- Changed engine oil (^{Syn}5w40 14L)
- Changed Fuel Filter
- changed oil Filter
- took oil sample

S.O.S



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STANDARD SOS ANALYSIS

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PN# 320271102

CUSTOMER INFORMATION

COMPANY
NAME

COMPANY NAME: WHEATLAND COUNTY
CONTACT: DARWIN ARMITAGE PH# 403-934-3284
EMAIL: DARWIN.ARMITAGE@WHEATLANDCOUNTY.CA
ADDRESS: HWY 1, RR1
CITY: STRATHMORE
PROVINCE: ALBERTA POSTAL CODE: T1P 1J6

PROVINCE

POSTAL CODE

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MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.

SHOP / JOB WORK ORDER #

UNIT # 19551

SAMPLE DATE (DD/MM/YY)

14/01/21

MAKE Kubota

MODEL

K53800-WC

SERIAL #

V3600T2FG2272

SVC METER HRS. OR KM ON UNIT

4660

COMPONENT INFORMATION

MAKE

MODEL

SERIAL NO.

OIL CHANGED? YES NO

FILTER CHANGED? YES NO

KIDNEY LOOPED? YES NO

OIL BRAND

Chevron

GRADE

S40syn

QTY. OIL ADDED (litres)

14L

COMPARTMENT

COMPRESSOR
SWING DRIVE
MARINE ENGINE
MARINE GEAR

DIESEL ENGINE
TRANSMISSION
FINAL DRIVE

GASOLINE ENGINE
TRANSFER CASE
PLANETARY

NATURAL GAS ENGINE
STEERING SYSTEM
DIFFERENTIAL

DIESEL FUEL
HYDRAULIC
TANDEM DRIVE

DEF
PUMP DRIVE
WHEEL HUB

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

OPTIONAL TESTS (Additional cost, please provide P.O. Number)

TAN (TOTAL ACID NUMBER)
KFW (KARL FISCHER WATER)
TBN (TOTAL BASE NUMBER)

PIC (MICROSCOPIC PICTURE)
PO NUMBER
FOR OPTIONAL TESTS

See back for details www.finning.com

Bottle label must be retained to track

UNIT# _____ COMPARTMENT _____

SHOP / JOB WORK ORDER # _____

DATE _____

BOTTLE LABEL #

REQ'D (RECORD LABEL # FROM BOTTLE)

SL - 622

FINNING CAT

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Wheatland County
Equipment Work Order

Work Order #: 1176

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 9/9/2020

Odometer Reading: 0

Scheduled Date: 9/9/2020

Completed Date: 0/0/0000

Task Exceptions:

Activity:

Action Taken: Incomplete

Service

3252 hrs

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
- 250 hrs service.			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

- Changed oil
- Replaced Fuel, oil, Air Filters
- Oil Sample.

№ 2257

Issued by:

Approved by:

- ☐ TOTAL ACID NUMBER \$15.00
☐ TOTAL BASE NUMBER \$17.00
☐ KARL FISCHER WATER \$15.00
☐ PARTIAL COUNT \$15.00

EXPIRES DECEMBER 31, 2000

WHEATLAND COUNTY

DARWIN ARMITAGE (403) 333-6887

darwin.armitage@wheatlandcounty.ca

Hwy # 1 R.R. #1

Strathmore, Ab T1P1J6

ATTENTION

TEL ()

POSTAL CODE

DATE

(MM/YY)

MAY NAME OR UNIT NO.

SVC METER HRS. OR KM ON UNIT

3252 hrs

3252 hrs

3252 hrs

3252 hrs

3252 hrs

3252 hrs

3252 hrs

3252 hrs

3252 hrs

3252 hrs

3252 hrs

3252 hrs

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3252 hrs

3252 hrs

3252 hrs

3252 hrs

3252 hrs

FOR INQUIRIES
REFER TO
SAMPLE NO.
PLACE THIS
LABEL ON LID
OF WHITE
CONTAINER554991
09 09 20
ENG.

1. FILL WHITE BOTTLE WITH OIL, FOLLOWING THE INSTRUCTIONS ON REVERSE OF THIS FORM.
2. SEAL WHITE BOTTLE TIGHTLY, AND AFFIX THE IDENTIFYING LABEL TO TOP OF LID.
3. WRAP WHITE COPY OF FORM AROUND BOTTLE AND FORWARD TO FINNING IN BLACK CONTAINER.
4. KEEP YELLOW COPY FOR YOUR RECORDS.

REPORT NO. INCLUDE MAKE AND SERIAL NO. OF SAMPLE	UNIT MAKE KUBOTA	MODEL K5	SERIAL NO. V36002FEQ 2222	HYDRAULIC COMPONENT 3252	HR/KM ON OIL 210 hrs
COMPONENT MAKE	MODEL	SERIAL NO.	OIL BRAND Chevron	FUEL TYPE ☐ DIESEL ☐ GASOLINE ☐ LPG ☐ NATURAL GAS	GRADE
☒ ENGINE	☐ OIL CHANGED YES ☐ NO	QTY. OIL ADDED LITRES	☐ STEERING SYSTEM	PLANETARY	RIGHT ☐ LEFT ☐ LR
☐ AUTOMATIC TRANSMISSION	☐ FRONT DIFFERENTIAL	☐ REAR DIFFERENTIAL	☐ COMPRESSOR	WHEEL HUB	RIGHT ☐ LEFT ☐ LR
☐ MANUAL TRANSMISSION	☐ OTHER SPECIFY:	☐ MARINE GEAR	☐ PUMP DRIVE	WHEEL MOTOR	RIGHT ☐ LEFT ☐ LR
			☐ TANDEN DRIVE	RIGHT ☐ LEFT ☐ LR	

COMPLETE THIS FORM AND SEND WHITE COPY WITH OIL SAMPLE



Wheatland County Equipment Work Order

Work Order #: 1512

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 11/30/2020

Odometer Reading: 0

Scheduled Date: 11/30/2020

Completed Date: 0/0/0000

Task Exceptions:

Ben D

Activity:

Action Taken: Incomplete 4110 HRS
Incomplete Service

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
		<u>250 hr Service</u>			
		- changed engine oil	Labour:		\$0.00
		- changed engine oil Filter	Materials:		\$0.00
		- changed Fuel Filter	Fuel:		\$0.00
			Other:		\$0.00
		- did <u>not</u> change outer intake Filter	TOTAL:		\$0.00



Wheatland County Equipment Work Order

Work Order #: 1560
Unit #: 19551
Serial # V3600T2FQ2272

INSTRUCTIONS

Date: 12/11/2020
Odometer Reading: 0
Scheduled Date: 12/11/2020

Task Exceptions:
4365 HR'S

Completed Date: 12/11/2020

Activity:

Ben D

Action Taken: Complete SERVICE

Have all actions been completed? Yes

Date	Cost Type	Description	Quantity	Rate	Amount
250hr service			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

- Changed oil
- changed oil Filter
- changed Fuel Filter
- changed air intake Filters (2)
- took oil sample.

S.O.S



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FINNING

CAT

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CUSTOMER INFORMATION

COMPANY

NAME

COMPANY NAME: WHEATLAND COUNTY
CONTACT: DARWIN ARMITAGE PH# 403-934-3284
EMAIL: DARWIN.ARMITAGE@WHEATLANDCOUNTY.CA
ADDRESS: HWY 1, RR1
CITY: STRATHMORE
PROVINCE: ALBERTA POSTAL CODE: T1P 1J6

CITY

PROVINCE

POSTAL CODE

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PRINT FILE LABEL # 200512491 COMMENTS

MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.

SHOP / JOB WORK ORDER #

UNIT # 19551

SAMPLE DATE

(DD/MM/YY)

15/12/2020

MAKE

Kubota

MODEL

US300-WC

SERIAL #

V3600T2FA 2272

SVC METER HRS.

OR KM ON UNIT

4412

COMPONENT INFORMATION

MAKE

MODEL

SERIAL NO.

OIL CHANGED?

YES NO

FILTER CHANGED?

YES NO

KIDNEY LOOPEED?

YES NO

OIL BRAND

chevron

GRADE

Syn

QTY. OIL

ADDED (litres)

4412

HR/KM ON COMPONENT

ON OIL

250

COMPARTMENT

COMPRESSOR
SWING DRIVE
MARINE ENGINE
MARINE GEAR

DIESEL ENGINE
TRANSMISSION
FINAL DRIVE
PLANETARY

GASOLINE ENGINE
TRANSFER CASE
STEERING SYSTEM
DIFFERENTIAL

NATURAL GAS ENGINE
HYDRAULIC
TANDEM DRIVE
DEF

PUMP DRIVE
WHEEL HUB

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

OPTIONAL TESTS (Additional cost, please provide PO Number)

TAN (TOTAL ACID NUMBER)

KFW (KARL FISCHER WATER)

TBN (TOTAL BASE NUMBER)

PO NUMBER

FOR OPTIONAL TESTS

RUSH (SAME DAY SERVICE - OIL ONLY)

See back for details www.finning.com

Bottle label must be retained to track

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UNIT # _____ COMPARTMENT _____

SHOP / JOB WORK ORDER # _____

DATE _____ BOTTLE LABEL # _____
REQ'D (RECORD LABEL # FROM BOTTLE)

SL-622

S.O.S

Fluid Analysis

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CUSTOMER INFORMATION

COMPANY NAME

CO

EN

AD

CITY

PROVINCE

POSTAL CODE

WHEATLAND COUNTY
DARWIN ARMITAGE (403) 333-6887
darwin.armitage@wheatlandcounty.ca
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BOTTLE LABEL # 200524224 COMMENTS

MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.

SHOP / JOB WORK ORDER #

UNIT #

SAMPLE DATE (DD/MM/YYYY)

MAKE

MODEL

SERIAL #

SVC METER HRS.
OR KM ON UNIT

COMPONENT INFORMATION

MAKE

MODEL

SERIAL NO.

HR/KM ON COMPONENT

HR/KM ON OIL

OIL CHANGED?

YES ☒ NO ☐

FILTER CHANGED?

YES ☐ NO ☐

KIDNEY LOOPE?

YES ☐ NO ☐

OIL BRAND

GRADE

QTY OIL

ADDED (Litres)

COMPARTMENT

COMPRESSOR

SWING DRIVE

MARINE ENGINE

MARINE GEAR

OTHER:

DIESEL ENGINE

TRANSMISSION

FINAL DRIVE

PLANETARY

OTHER:

GASOLINE ENGINE

TRANSFER CASE

DIFFERENTIAL

STEERING SYSTEM

HYDRAULIC

NATURAL GAS ENGINE

STEERING SYSTEM

DIFFERENTIAL

HYDRAULIC

TANDEM DRIVE

DIESEL FUEL

DEF

PUMP DRIVE

WHEEL HUB

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

OPTIONAL TESTS (Additional cost, please provide PO Number)

TAM (TOTAL ACID NUMBER) ☐ PIC (MICROSCOPIC PICTURE) ☐ RUSH (SAME DAY SERVICE) ☐

KFW (KARL FISCHER WATER) ☐ PO NUMBER ☐

TBN (TOTAL BASE NUMBER) ☐ FOR OPTIONAL TESTS ☐

See back for details www.finning.com

BOTTLE LABEL # 200524224 COMMENTS

REQ'D (RECORD LABEL # FROM BOTTLE)

DATE

UNIT #

SHOP / JOB WORK ORDER #

BOTTLE LABEL #

REQ'D (RECORD LABEL # FROM BOTTLE)

51-622

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Bottle label must be retained to track



Wheatland County
Equipment Work Order

Work Order #: 603
Unit #: 19551
Serial # V3600T2FQ2272

INSTRUCTIONS

Date: 3/16/2020
Odometer Reading: 0
Scheduled Date: 3/16/2020

Completed Date: 0/0/0000

Task Exceptions:

Activity:

Action Taken: Incomplete 3020 HRS
Incomplete Service

Ben P

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
		<u>250 hr</u>			
			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

-changed oil + Fuel Filters
-changed oil
-took oil sample

№ 2257

Approved by: _____

S.O.S



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BOTTLE LABEL # 200202101
REQ'D (RECORD LABEL FROM BOTTLE)

COMMENTS

MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.

SHOP / JOB WORK ORDER #

SAMPLE DATE

08/04/2006

MAKE

Kubota

UNIT #

19581

SERIAL #

V3608TAF02272

MODEL

Generator

COMPONENT INFORMATION

MAKE

Kubota

MODEL

Generator

SERIAL NO.

YES NO

FILTER CHANGED?

YES NO

HR/KM ON

3044

HR/KM ON OIL

250

OIL BRAND

Chevron

GRADE

5W40

QTY. OIL

14L

KIDNEY LOOPED?

YES NO

COMPARTMENT

COMPRESSOR

SWING DRIVE

MARINE ENGINE

FINAL DRIVE

PLANETARY

DIESEL ENGINE

TRANSFER CASE

NATURAL GAS ENGINE

STEERING SYSTEM

DIFFERENTIAL

DIESEL FUEL

HYDRAULIC

TANDEM DRIVE

DEF

PUMP DRIVE

WHEEL HUB

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

OPTIONAL TESTS (Additional cost, please provide PO Number)

TAN (TOTAL ACID NUMBER)

PIC (MICROSCOPIC PICTURE)

See back for details

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KFW (KARL FISCHER WATER)

PO NUMBER

RUSH (SAME DAY SERVICE)



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COMPARTMENT

WORK ORDER #

BOTTLE LABEL #

REQ'D (RECORD LABEL FROM BOTTLE)



Wheatland County Equipment Work Order

Work Order #: 603
Unit #: 19551
Serial # V3600T2FQ2272

INSTRUCTIONS

Date: 4/20/2020
Odometer Reading: 0
Scheduled Date: 3/16/2020

Completed Date: 0/0/0000

Activity: 250 250 MAINTENANCE HOURS

Task Exceptions:
BEN D 3020 HRS
Service

Action Taken: Complete 3020 HRS
Complete Service

Have all actions been completed? Yes

Date	Cost Type	Description	Quantity	Rate	Amount
4/8/2020	Materials	KUBHH1G032430	1.00	21.69000	\$21.69
4/8/2020	Materials	KUBHH16643560	1.00	29.29000	\$29.29
Labour:					\$0.00
Materials:					\$50.98
Fuel:					\$0.00
Other:					\$0.00
TOTAL:					\$50.98



Wheatland County Equipment Work Order

Work Order #: 549
Unit #: 19551
Serial # V3600T2FQ2272

INSTRUCTIONS

Date: 2/28/2020
Odometer Reading: 0
Scheduled Date: 2/28/2020

Completed Date: 0/0/0000

Task Exceptions:

Activity:

Action Taken: Incomplete
Incomplete ~~2750~~ HRS 2720 hrs
Service

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
HH166-43560 - Fuel			Labour:		\$0.00
HH166-43560 - Fuel			Materials:		\$0.00
HH166-43560 - Fuel			Fuel:		\$0.00
HH166-43560 - Fuel			Other:		\$0.00
HH166-43560 - Fuel			TOTAL:		\$0.00

Service Gen set, replaced
fuel filter.



Wheatland County Equipment Work Order

Work Order #: 485

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 2/11/2020

Odometer Reading: 0

Scheduled Date: 2/11/2020

Completed Date: 0/0/0000

Task Exceptions:

Activity:

Action Taken: Incomplete 2475 HRS
Incomplete Service

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
Changed oil, oil filter, fuel filter air filter.			Labour:		\$0.00
Took S.O.S. sample			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

№ 2257

[illegible]



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PN# 320271102

CUSTOMER INFORMATION

WHEATLAND COUNTY
DARWIN ARMITAGE (403) 333-6887
darwin.armitage@wheatlandcounty.ca
Hwy # 1 R.R. #1
Strathmore, Ab T1P1J6

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CITY _____
PROVINCE _____
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BOTTLE LABEL # 200201694
REQ'D (RECORD LABEL # FROM BOTTLE)

COMMENTS

MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.
SHOP / JOB WORK ORDER # _____ UNIT # 19551

SAMPLE DATE 13/02/2000 MAKE Kubota MODEL K5 3800-UC
(DD/MM/YY)
SERIAL # V360072 FQ 2272 SVC METER HRS. 2480 hrs
OR KM ON UNIT

COMPONENT INFORMATION MAKE Kubota MODEL K5 3800-UC

SERIAL NO. V360072 FQ 2272 HR/KM ON COMPONENT 2480 hrs HR/KM ON OIL 255 hrs
OIL CHANGED? YES ☒ NO ☐ FILTER CHANGED? YES ☒ NO ☐ KIDNEY LOOPED? YES ☒ NO ☐

OIL BRAND Cherwin GRADE Syn 5W-40 QTY. OIL ADDED (litres) 14 L

COMPARTMENT	LOCATION	FRONT	CENTRE	REAR	RIGHT	LEFT	STARBOARD	PORT
☒ DIESEL ENGINE	☐ GASOLINE ENGINE	☐ NATURAL GAS ENGINE	☐ DIESEL FUEL	☐ DEF	☐ PUMP DRIVE	☐ WHEEL HUB	☐ WHEEL HUB	☐ WHEEL HUB
☐ COMPRESSOR	☐ TRANSMISSION	☐ TRANSFER CASE	☐ STEERING SYSTEM	☐ HYDRAULIC	☐ TANDDEM DRIVE	☐ WHEEL HUB	☐ WHEEL HUB	☐ WHEEL HUB
☐ SWING DRIVE	☐ FINAL DRIVE	☐ PLANETARY	☐ DIFFERENTIAL	☐ TANDDEM DRIVE	☐ WHEEL HUB	☐ WHEEL HUB	☐ WHEEL HUB	☐ WHEEL HUB
☐ MARINE ENGINE	☐ MARINE GEAR	☐ OTHER:	☐ OTHER:	☐ OTHER:	☐ OTHER:	☐ OTHER:	☐ OTHER:	☐ OTHER:

OPTIONAL TESTS (Additional cost, please provide PO Number)

TAN (TOTAL ACID NUMBER) PIC (MICROSCOPIC PICTURE) RUSH (SAME DAY SERVICE - OIL ONLY)
KFW (KARL FISCHER WATER) PO NUMBER
TBN (TOTAL BASE NUMBER) FOR OPTIONAL TESTS

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UNIT # _____ COMPARTMENT _____
SHOP / JOB WORK ORDER # _____
DATE _____ BOTTLE LABEL # _____
REQ'D (RECORD LABEL # FROM BOTTLE) SL-622



Wheatland County Equipment Work Order

Work Order #: 429
Unit #: 19551
Serial # V3600T2FQ2272

INSTRUCTIONS

Date: 1/28/2020
Odometer Reading: 0
Scheduled Date: 1/28/2020

Completed Date: 0/0/0000

Activity:

Task Exceptions:

Action Taken: Incomplete Service

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
		Replaced oil filter, fuel filter Air filter.			
		Charged oil.			
		Took S.O.S. sample.			
			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

2224 hrs

№ 2257

№ 2257

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CUSTOMER INFORMATION

COMPANY NAME: WHEATLAND COUNTY
CONTACT: DARWIN ARMITAGE PH# 403-934-3284
EMAIL: DARWIN.ARMITAGE@WHEATLANDCOUNTY.CA
ADDRESS: HWY 1, RR1
CITY: STRATHMORE
PROVINCE: ALBERTA POSTAL CODE: T1P 1J6

CITY _____
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BOTTLE LABEL # 200255085
RECD (RECORD LABEL FROM BOTTLE)

COMMENTS

MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.
SHOP / JOB WORK ORDER# _____ UNIT # 19551

SAMPLE DATE 29/01/2020 MAKE Kubota MODEL K53800-UC

SERIAL # V3600TAF002272 S/C METER HRS. 2224h's
OR KM ON UNIT

COMPONENT INFORMATION MAKE Kubota MODEL K53800-UC

SERIAL NO. V3600TAF002272 HR/KM ON COMPONENT 2224h's HR/KM ON OIL 259h's

OIL CHANGED? ☒ YES ☐ NO FILTER CHANGED? ☒ YES ☐ NO KIDNEY LOOPED? ☒ YES ☐ NO

OIL BRAND Chavon GRADE Syn 5W/40 QTY. OIL ADDED (litres) 14L

COMPARTMENT

☒ DIESEL ENGINE	☐ GASOLINE ENGINE	☐ NATURAL GAS ENGINE	☐ DIESEL FUEL	☐ DEF
☐ COMPRESSOR	☐ TRANSMISSION	☐ TRANSFER CASE	☐ STEERING SYSTEM	☐ HYDRAULIC
☐ SWING DRIVE	☐ FINAL DRIVE	☐ PLANETARY	☐ DIFFERENTIAL	☐ TANDEM DRIVE
☐ MARINE ENGINE	☐ OTHER:			☐ WHEEL DRIVE
☐ MARINE GEAR				☐ WHEEL HUB

LOCATION FRONT CENTRE REAR RIGHT LEFT STARBOARD PORT

OPTIONAL TESTS (Additional cost, please provide PO Number)

☐ TAN (TOTAL ACID NUMBER)	☐ PIC (MICROSCOPIC PICTURE)	☐ RUSH (SAME DAY SERVICE - OIL ONLY)
☐ KFW (KARL FISCHER WATER)		
☐ TBN (TOTAL BASE NUMBER)	☐ PO NUMBER	
	FOR OPTIONAL TESTS	

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UNIT # _____ COMPARTMENT _____
SHOP / JOB WORK ORDER# _____

BOTTLE LABEL #



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Email: oilsupport@finning.com Web: www.finning.com

CONTACT INFORMATION

TERRY SMITH
WHEATLAND COUNTY
HWY 1 RR 1
STRATHMORE, AB
CAN T1P 1J6
PHONE: 403-934-3284
FAX:
Email: TERRY.

EQUIPMENT

CUSTOMER EQUIP NUM : 19551
SERIAL NUMBER : V3600T2FQ2272
MODEL : Kubota
MANUFACTURER : KUBOTA
COMPANY NAME : WHEATLAND COUNTY
JOB SITE :
AREA:
REGION:

SAMPLE INFORMATION

COMPARTMENT NAME : ENGINE
COMP SERIAL NUM :
COMPARTMENT MODEL :
LABEL#:
SHOP JOB NUM :
SAMPLE TYPE: OIL
SAMPLE SHIP TIME (days) : 10
SAMPLE LOCATION :

Interp By: Greg Eyre

No Action
Required

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS, OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

LAB #

N030-50013-0491

PROCESS DATE
13-Jan-20

WEAR/CONTAMINATION - ADDITIVES/FORMULATION

SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID CHANGE	FILTER CHANGE	Na	K	Si	Al	Fe	Cr	Pb	Cu	Sn	Ni	Ag	Ti	V	Zn	Ca	Mg	Ba	B	Mo	P
03-Jan-20	N030-50013-0491	1700	250	Y	Y	4	2	4	0	5	0	0	0	0	0	0	0	0	855	1332	656	0	70	1	863
13-Nov-19	N030-49325-0548	1088	297	Y	Y	3	3	4	0	5	0	0	1	0	0	0	1	1	844	1290	783	0	74	0	714
02-Nov-19	N030-49353-0389	1317	250	Y	Y	2	4	4	0	4	0	0	0	0	0	0	1	0	792	1194	652	0	80	2	744
11-Oct-19	N030-49311-0733	791	281	Y	Y	4	4	5	0	5	0	0	2	0	0	0	0	0	828	1335	718	0	86	2	698

OIL FORMULATION - OIL CONDITION - OIL CONTAMINATION

SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID BRAND	FLUID TYPE	FLUID WEIGHT	FLUID CHANGE	FILTER CHANGE	V100	V40	VI	ST	OXI	SUL	NIT	A	F	PFc
03-Jan-20	N030-50013-0491	1700	250	CHEVRON	syn	5W-40	Y	Y	15.3	94.2	172	4	15	19	9	N	N	
13-Nov-19	N030-49325-0548	1088	297	CHEVRON	syn	5W-40	Y	Y	14.8	93.5	166	2	14	19	9	N	N	0.69
02-Nov-19	N030-49353-0389	1317	250	CHEVRON	syn	5W-40	Y	Y	15.0	93.4	169	1	13	18	8	N	N	
11-Oct-19	N030-49311-0733	791	281	CHEVRON	syn	5W-40	Y	Y	14.8	90.2	172	0	15	19	9	N	N	

OIL CLEANLINESS

SAMPLE DATE	SAMPLE ID	FLUID CHANGE	FILTER CHANGE	W
03-Jan-20	N030-50013-0491	Y	Y	N
13-Nov-19	N030-49325-0548	Y	Y	N
02-Nov-19	N030-49353-0389	Y	Y	N
11-Oct-19	N030-49311-0733	Y	Y	N

A = Antifreeze, Ag = Silver, Al = Aluminum, B = Boron, Ba = Barium, Ca = Calcium, Cr = Chromium, Cu = Copper, F = Fuel, Fe = Iron, K = Potassium, Mg = Magnesium, Mo = Molybdenum, NIT = Nitrogen, Na = Sodium, Ni = Nickel, OXI = Oxidation, P = Phosphorus, Pb = Lead, ST = Soot, SUL = Sulfation, Si = Silicon, Sn = Tin, Ti = Titanium, V = Vanadium, V100 = Viscosity@100C, V40 = Viscosity@40C, VI = Viscosity Index, W = Water, Zn = Zinc

Note: This analysis is intended as an aid in predicting mechanical wear. No guarantee, expressed or implied, is made against failure of this piece of equipment or a component thereof.



Wheatland County
Equipment Work Order

Work Order #: 378
Unit #: 19551
Serial # V3600T2FQ2272

INSTRUCTIONS

Date: 1/13/2020
Odometer Reading: 0
Scheduled Date: 1/13/2020

Completed Date: 0/0/0000

Task Exceptions:

Activity:

Action Taken: Incomplete 2000 HRS
Incomplete Service genset

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
BenD			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

- 250hr Service

- changed Fuel + oil Filters
- took sample of oil
- replaced oil (Sx40@ 14L)



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CUSTOMER INFORMATION

COMPANY NAME: WHEATLAND COUNTY
CONTACT: DARWIN ARMITAGE PH# 403-934-3284
EMAIL: DARWIN.ARMITAGE@WHEATLANDCOUNTY.CA
ADDRESS: HWY 1, RR1
CITY: STRATHMORE
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PROVINCE

POSTAL CODE

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MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.

UNIT # 19551

SAMPLE DATE
(DD/MM/YY)

15/01/2020

MAKE

Kubota

MODEL

1965

SERIAL #

V3600T2FQ2272

SVC METER HRS.
OR KM ON UNIT

1965

COMPONENT INFORMATION

MAKE

Kubota

MODEL

1965

SERIAL NO.

V3600T2FQ2272

HR/KM ON
COMPONENT

1965

1965

OIL CHANGED? YES NO

YES

1965

1965

1965

1965

OIL BRAND

Cherex

GRADE

SAE 40

QTY. OIL
ADDED (litres)

14L

COMPARTMENT

COMPRESSOR

SWING DRIVE

MARINE GEAR

DIESEL ENGINE

TRANSMISSION

FINAL DRIVE

GASOLINE ENGINE

TRANSFER CASE

PLANETARY

NATURAL GAS ENGINE

STEERING SYSTEM

DIFFERENTIAL

DIESEL FUEL

HYDRAULIC

TANDEM DRIVE

DEF

PUMP DRIVE

WHEEL HUB

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

OPTIONAL TESTS (add front cost, please provide PO Number)

TAN (TOTAL ACID NUMBER)

KPW (KARL FISCHER WATER)

TBN (TOTAL BASE NUMBER)

PIE (MICROSCOPIC PICTURE)

PO NUMBER

FOR OPTIONAL TESTS

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RUSH (SAME DAY SERVICE - OIL ONLY)

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UNIT # _____ COMPARTMENT _____

SHOP / JOB WORK ORDER # _____

DATE

BOTTLE LABEL #

REC'D (RECORD LABEL # FROM BOTTLE)

SL-622

Parts Requisition

№ 2257

[illegible]

Approved by: _____



Wheatland County Equipment Work Order

Work Order #: 349

Unit #: 19551

Serial #

V3600T2FQ2272

INSTRUCTIONS

Date: 03/01/2020

Odometer Reading: 0

Scheduled Date: 01/01/2020

Completed Date: 00/00/0000

Task Exceptions:

Activity: 250 250 MAINTENANCE HOURS

Action Taken:	Incomplete	Replace Oil Filter / Engine Oil
	Incomplete	Replace Fuel Filters
	Incomplete	Replace Air Filter
	Incomplete	Replace Cab Filters
	Incomplete	Take Engine Oil Sample

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
- 250 Service.			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

County of Wheatland No. 16

Parts Requisition

№ 2257

[illegible]

Issued by:

Approved by:

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EMAIL: DARWIN.ARMITAGE@WHEATLANDCOUNTY.CA

ADDRESS: HWY 1, RR1

CITY: STRATHMORE

PROVINCE: ALBERTA

POSTAL CODE: T1P 1J6

MACHINE & SAMPLE
INFORMATION

Complete information required for accurate interpretation or to match previous history data.

SHOP / JOB WORK ORDER #

UNIT #

SAMPLE DATE
(DD/MM/YYYY)

3/01/2020

MAKE Kubota

MODEL KS3800-4C

SERIAL #

V3600T2FQ2272

S/C METER HRS.
OR KM ON UNIT

1700

COMPONENT
INFORMATION

MAKE

MODEL

SERIAL NO.

OIL CHANGED? YES ☒ NO ☐FILTER CHANGED? YES ☒ NO ☐H/KM ON
COMPONENT

1700

H/KM
ON OIL

250

OIL BRAND

Chevron

GRADE 5-40

QTY. OIL
ADDED (litres)KIDNEY LOOPED? YES ☐ NO ☐

DEF

PUMP DRIVE

COMPARTMENT

COMPRESSOR

SWING DRIVE

MARINE ENGINE

MARINE GEAR

DIESEL ENGINE

TRANSMISSION

FINAL DRIVE

OTHER:

GASOLINE ENGINE

TRANSFER CASE

PLANETARY

DIFFERENTIAL

NATURAL GAS ENGINE

STEERING SYSTEM

TANDEM DRIVE

WHEEL HUB

DIESEL FUEL

HYDRAULIC

WHEEL HUB

WHEEL HUB

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

OPTIONAL TESTS (Additional test, please provide P.O. Number)

TAN (TOTAL ACID NUMBER)

KFW (KARL FISCHER WATER)

TBN (TOTAL BASE NUMBER)

PIC (MICROSCOPIC PICTURE)

PO NUMBER:

FOR OPTIONAL TESTS

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RUSH (SAME DAY SERVICE
-OIL ONLY)BOTTLE LABEL #
REQ'D (RECORD LABEL FROM BOTTLE)

COMMENTS

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TAN (TOTAL ACID NUMBER)

KFW (KARL FISCHER WATER)

TBN (TOTAL BASE NUMBER)

PIC (MICROSCOPIC PICTURE)

PO NUMBER:

FOR OPTIONAL TESTS

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RUSH (SAME DAY SERVICE
-OIL ONLY)

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UNIT #

COMPARTMENT

SHOP / JOB WORK ORDER #

DATE

BOTTLE LABEL #

REQ'D (RECORD LABEL FROM BOTTLE)

SL - 622



Wheatland County
Equipment Work Order

Work Order #: 277
Unit #: 19551
Serial #300T2FQ2272

INSTRUCTIONS

Date: 12/6/2019
Odometer Reading: 0
Scheduled Date: 12/6/2019

Completed Date: 0/0/0000

Activity:

Task Exceptions:

Action Taken: Complete

CHECK GENERATOR FOR PROPER OPERATION

checked unit found no issues. turned
Turned temp morphy switch up a few degrees

Have all actions been completed? Yes

Date	Cost Type	Description	Quantity	Rate	Amount
12/6/2019	Labour	RORY FRASER	0.00	0.00000	\$0.00
			Labour:		\$0.00
			Materials:		\$0.00
			Fuel:		\$0.00
			Other:		\$0.00
			TOTAL:		\$0.00

Wheatland County Equipment Work Order

Work Order #: 63

Unit #: 19551

Serial #300T2FQ2272

INSTRUCTIONS

Date: 10/4/2019

Odometer Reading: 0

Scheduled Date: 0/0/0000

Completed Date: 0/0/0000

Activity:

Task Exceptions:

Action Taken: Incomplete

760 HRS Service

changed oil, oil filter, fuel filter, air filter
took oil sample.

791 h's

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
------	-----------	-------------	----------	------	--------

Labour:	\$0.00
---------	--------

Materials:	\$0.00
------------	--------

Fuel:	\$0.00
-------	--------

Other:	\$0.00
--------	--------

TOTAL:	\$0.00
--------	--------



Wheatland County
Equipment Work Order

Work Order #: 258

Unit #: 19551

Serial #300T2FQ2272

INSTRUCTIONS

Date: 11/29/2019

Odometer Reading: 0

Scheduled Date: 0/0/0000

Completed Date: 0/0/0000

Task Exceptions:

Activity:

Action Taken: Incomplete

1340 HRS Service

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
------	-----------	-------------	----------	------	--------

- 250 Service

Changed oil / Filters (AIR, OIL, FUEL)

Labour:	\$0.00
Materials:	\$0.00
Fuel:	\$0.00
Other:	\$0.00
TOTAL:	\$0.00

№ 2257

№ 2257

Issued by: _____ Approved by: _____

County of Wheatland No. 16
Parts Requisition

№ 2257

[illegible]

Issued by: _____

Approved by: _____

S.O.S



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STANDARD SOS ANALYSIS

FINNING CAT

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NAME _____COMPANY NAME: WHEATLAND COUNTY
CONTACT: DARWIN ARMITAGE PH# 403-934-3284
EMAIL: DARWIN.ARMITAGE@WHEATLANDCOUNTY.CA
ADDRESS: HWY 1, RR1
CITY: STRATHMORE
PROVINCE: ALBERTA POSTAL CODE: T1P 1J6

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If you have any questions, please review our Data Governance Statement at www.finning.com, e-mail help@finning.com or mail us at 10901 109 Ave NW, Edmonton, AB T5P 4P6.BOTTLE LABEL # 200 2013 70
REQ'D (RECORD LABEL # FROM BOTTLE)

COMMENTS

MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.

SHOP / JOB WORK ORDER # _____

UNIT #

19551

SAMPLE DATE (DD/MM/YY)

2/11/19

MAKE

Kubota

MODEL

K5380-4WC

SERIAL #

1360072FAA272

SVC METER HRS OR KM ON UNIT

1317

COMPONENT INFORMATION

MAKE

MODEL

SERIAL NO.

OIL CHANGED? YES NO

FILTER CHANGED? YES NO

HRS/KM ON COMPONENT

1317

KIDNEY LOOPE? YES NO

250

OIL BRAND

Chevron

GRADE

5-40

QTY. OIL

ADDED (litres)

COMPARTMENT

COMPRESSOR SWING DRIVE MARINE ENGINE MARINE GEAR

DIESEL ENGINE TRANSMISSION FINAL DRIVE

GASOLINE ENGINE TRANSFER CASE PLANETARY

NATURAL GAS ENGINE STEERING SYSTEM DIFFERENTIAL

DIESEL FUEL HYDRAULIC TANDEM DRIVE

DEF PUMP DRIVE WHEEL HUB

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

OPTIONAL TESTS (additional cost, please provide "0" Number)

See back for details www.finning.com

TAN (TOTAL ACID NUMBER) KFW (KARL FISCHER WATER) TBN (TOTAL BASE NUMBER)

PIC (MICROSCOPIC PICTURE) PO NUMBER FOR OPTIONAL TESTS

RUSH (SAME DAY SERVICE - OIL ONLY)

Bottle label must be retained to track

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UNIT #

COMPARTMENT

SHOP / JOB WORK ORDER #

DATE

BOTTLE LABEL #

REQ'D (RECORD LABEL # FROM BOTTLE)

SL-622



Wheatland County Equipment Work Order

Work Order #: 190
Unit #: 19551
Serial #300T2FQ2272

INSTRUCTIONS

Date: 11/13/2019
Odometer Reading: 0
Scheduled Date: 0/0/0000

Completed Date: 0/0/0000

Activity:

Task Exceptions:

Action Taken: Incomplete

~~100 HRS Service~~

1028 hrs
Changed Engine oil, oil filter, fuel filter, Air filter
and took oil sample.

Have all actions been completed? No

Date	Cost Type	Description	Quantity	Rate	Amount
		Labour:			\$0.00
		Materials:			\$0.00
		Fuel:			\$0.00
		Other:			\$0.00
		TOTAL:			\$0.00



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Email: oilsupport@finning.com Web: www.finning.com

CONTACT INFORMATION

DARWIN ARMITAGE
WHEATLAND COUNTY
HWY 1 RR 1
STRATHMORE, AB
CAN T1P 1J6
PHONE: 403-333-6887
FAX:
Email: DARWIN.

EQUIPMENT

CUSTOMER EQUIP NUM : 19551
SERIAL NUMBER : T2FQ2272
MODEL : Kubota
MANUFACTURER : KUBOTA
COMPANY NAME : WHEATLAND COUNTY
JOB SITE :
AREA:
REGION:

SAMPLE INFORMATION

COMPARTMENT NAME : ENGINE
COMP SERIAL NUM :
COMPARTMENT MODEL :
LABEL#: NONE
SHOP JOB NUM :
SAMPLE TYPE: OIL
SAMPLE SHIP TIME (days) : 27
SAMPLE LOCATION :

Interp By: Greg Eyr

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

No Action Required

LAB #

N030-4931-0733

PROCESS 07-Nov-19

DATE

WEAR/CONTAMINATION - ADDITIVES/FORMULATION

SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID CHANGE	FILTER CHANGE	Na	K	Si	Al	Fe	Cr	Pb	Cu	Sn	Ni	Ag	Ti	V	Zn	Ca	Mg	Ba	B	Mn	P	
	N030-49311-0733	791	281	Y	Y	4	4	5	0	5	0	0	2	0	0	0	0	0	828	1335	718	0	86	2	698	
26-Aug-19	N030-49246-0894	510	189	Y	Y	6	3	6	1	4	0	0	8	0	0	0	0	1	886	1435	725	1	83	7	757	
15-Jul-19	N030-49205-0894	321	321	Y	Y	3	0	24	2	12	1	0	54	0	0	0	0	0	1323	2592	34	6	45	83	1118	

OIL FORMULATION - OIL CONDITION - OIL CONTAMINATION

SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID BRAND	FLUID TYPE	FLUID WEIGHT	FLUID CHANGE	FILTER CHANGE	V100	V40	VI	ST	OXI	SUL	NIT	A	F	Pfc
11-Oct-19	N030-4931-0733	791	281	CHEVRON	SYN	5W-40	Y	Y	14.8	90.2	172	0	15	19	9	N	N	
26-Aug-19	N030-49246-0894	510	189	CHEVRON	SYN	5W-40	Y	Y	14.4	87.8	171	0	14	18	8	N	N	
15-Jul-19	N030-49205-0894	321	321			15W-40	Y	Y	11.5	77.4	141	0	16	19	10	N	N	0.72

OIL CLEANLINESS

SAMPLE DATE	SAMPLE ID	FLUID CHANGE	FILTER CHANGE	W
11-Oct-19	N030-4931-0733	Y	Y	N
26-Aug-19	N030-49246-0894	Y	Y	N
15-Jul-19	N030-49205-0894	Y	Y	N

A = Antifreeze, Ag = Silver, Al = Aluminum, B = Boron, Ba = Barium, Ca = Calcium, Cr = Chromium, Cu = Copper, F = Fuel, Fe = Iron, K = Potassium, Mg = Magnesium, Mo = Molybdenum, NIT = Nitrogen, Na = Sodium, Ni = Nickel, OXI = Oxidation, P = Phosphorus, Pb = Lead, ST = Soot, SUL = Sulfation, Si = Silicon, Sn = Tin, Ti = Titanium, V = Vanadium, V100 = Viscosity@100C, V40 = Viscosity@40C, VI = Viscosity Index, W = Water, Zn = Zinc

Notice: This analysis is intended as an aid in predicting mechanical wear. No guarantee, expressed or implied, is made against failure of this piece of equipment or a component thereof.

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Fluid Analysis

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CUSTOMER INFORMATION

COMPANY

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CONTACT: DARWIN ARMITAGE PH# 403-934-3284
EMAIL: DARWIN.ARMITAGE@WHEATLANDCOUNTY.CA
ADDRESS: HWY 1, RR1
CITY: STRATHMORE
PROVINCE: ALBERTA POSTAL CODE: T1P 1J6

CITY

PROVINCE

POSTAL CODE

UPDATE REQUIRED

DELIVERY OF REPORT

EMAIL

MAIL

OPTIONAL TESTS (additional cost, please provide PO Number)

TAN (TOTAL ACID NUMBER) PIC (MICROSCOPIC PICTURE) RUSH (SAME DAY SERVICE - OIL ONLY)
KFV (KARL FISCHER WATER) PO NUMBER
TBN (TOTAL BASE NUMBER) FOR OPTIONAL TESTS

MACHINE & SAMPLE INFORMATION

SHOP / JOB WORK ORDER #

SAMPLE DATE

Nov 13/2019

SERIAL NO.

V3600TAFQ2272

M/V NAME
OR UNIT #

19551

SVC METER HRS.
OR KM ON UNIT

1088hrs

COMPONENT INFORMATION

MAKE

Kubota

MODEL

K53800-UC

SERIAL NO.

V3600TAFQ2272

HR/KM ON COMPONENT

1088hrs ON OIL 298hrs

OIL CHANGED?

YES NO

FILTER CHANGED?

YES NO

KIDNEY LOOPEP?

YES NO

OIL BRAND

Chevron

GRADE

SynSiv/40

QTY. OIL ADDED (litres)

14L

COMPARTMENT

COMPRESSOR
SWING DRIVE
MARINE ENGINE
MARINE GEAR

DIESEL ENGINE
TRANSMISSION
FINAL DRIVE
OTHER:

GASOLINE ENGINE
TRANSFER CASE
PLANETARY

NATURAL GAS ENGINE
STEERING SYSTEM
DIFFERENTIAL

DIESEL FUEL
HYDRAULIC
TANDEM DRIVE

DEF
PUMP DRIVE
WHEEL HUB

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

COMMENTS

SAMPLE# 005147231

See back for details

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UNIT#

COMPARTMENT

SHOP / JOB WORK ORDER#

DATE

SAMPLE# 005147231

SL-622

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Fluid Analysis

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CUSTOMER INFORMATION

COMPANY NAME

COMPANY NAME: WHEATLAND COUNTY
CONTACT: DARWIN ARMITAGE PH# 403-934-3284
EMAIL: DARWIN.ARMITAGE@WHEATLANDCOUNTY.CA
ADDRESS: HWY 1, RR1
CITY: STRATHMORE
PROVINCE: ALBERTA POSTAL CODE: T1P 1J6

CITY

PROVINCE

POSTAL CODE

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MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.

SHOP / JOB WORK ORDER #

UNIT #

SAMPLE DATE

MAKE

MODEL

SERIAL #

MAKE

MODEL

SVC METER HRS.
OR KM ON UNIT

COMPONENT INFORMATION

MAKE

MODEL

SERIAL NO.

HR/KM ON COMPONENT

OIL CHANGED?

YES NO

FILTER CHANGED?

YES NO

OIL BRAND

GRADE

QTY. OIL

ADDED (litres)

COMPARTMENT

☒ COMPRESSOR
☒ SWING DRIVE
☒ MARINE ENGINE
☒ MARINE GEAR

☒ DIESEL ENGINE
☒ TRANSMISSION
☒ FINAL DRIVE
☒ PLANETARY

☒ GASOLINE ENGINE
☒ TRANSFER CASE
☒ STEERING SYSTEM
☒ DIFFERENTIAL

☒ NATURAL GAS ENGINE
☒ DIESEL FUEL
☒ HYDRAULIC
☒ TANDEM DRIVE

☒ DEF
☒ PUMP DRIVE
☒ WHEEL HUB

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

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BOTTLE LABEL #

COMMENTS

REQ'D (RECORD LABEL # FROM BOTTLE)

OPTIONAL TESTS (Additional cost, please provide P.O. Number)
TAN (TOTAL ACID NUMBER) PIC (MICROSCOPIC PICTURE)
KFW (KARL FISCHER WATER) PO NUMBER
TBN (TOTAL BASE NUMBER) FOR OPTIONAL TESTS

See back for details www.finning.com
RUSH (SAME DAY SERVICE - OIL ONLY)

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Bottle label must be retained to track

UNIT # COMPARTMENT

SHOP / JOB WORK ORDER #

DATE BOTTLE LABEL # REQ'D (RECORD LABEL # FROM BOTTLE)

SL-622



Printed: 9/24/2019
12:51 PM

Work Order Form Wheatland County

W.O. #: **W019-0154**



REQUEST

Date:	8/26/2019	10:35 AM	Notify:	Email	Assign To:	Kevin Katterhagen
Due Date:		Class:	Priority:	1-High	Service Type:	
Request By: Terry Smith			Phone:		Fax:	
			Phone:		Fax:	
Address:			Email:		terry.smith@wheatlandcounty.ca	
			Loc:		Anything to Track	
Billing:			Created:		wt_TSmith	

Request: **UNIT#19551 SERVICE UNIT 497 HRS**

Details: **UNIT#19551 SERVICE UNIT 497 HRS**
Changed oil, oil filter, fuel filter and air filter.

RESPONSE

Date Done:	9/24/2019	Time Done:	12:51 PM	Sched.:		On:	
Completed By: Kevin Katterhagen		Job:		Activity:			
Action Taken:							

Action Details: **UNIT#19551 SERVICE UNIT 497 HRS**



Printed: 15/07/2019
11:34 AM

Work Order Form Wheatland County

W.O. #: **W019-0112**



REQUEST

Date: 15/07/2019 11:29 AM
Due Date: Class:

Notify: Email
Priority: 1-High

Assign To: ~~Darwin Armitage~~
Service Type: *Robin Seck*

Request By: **Terry Smith**

Phone: Fax:
Phone: Fax:
Email: terry.smith@wheatlandcounty.ca
Loc: Anything to Track
Created: wt_TSmith

Address:

Billing:

Request: **19551, HRS: 319, SERVICE**

Details: **19551, HRS: 319, SERVICE**

RESPONSE

Date Done: Time Done: Sched.: On:

Completed By: Job: 310414 Activity:

Action Taken: ☒ ☐ Cancelled/Declined ☐ Done ☐ Info ☐ On Hold ☐ Postponed ☐ Waiting

Action Details: 19551, HRS: 319, SERVICE



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CONTACT INFORMATION

DARWIN ARMITAGE
WHEATLAND COUNTY
HWY 1 RR 1
STRATHMORE, AB
CAN T1P 1J6
PHONE: 403-333-6887
FAX:
Email: DARWIN.

Interp By: Peter Leggo

EQUIPMENT

CUSTOMER EQUIP NUM : 19551
SERIAL NUMBER : T2FQ2272
MODEL : Kubota
MANUFACTURER : KUBOTA
COMPANY NAME : WHEATLAND COUNTY
JOB SITE :
AREA:
REGION:

SAMPLE INFORMATION

COMPARTMENT NAME : ENGINE
COMP SERIAL NUM :
COMPARTMENT MODEL :
LABEL# : 200021814
SHOP JOB NUM :
SAMPLE TYPE: OIL
SAMPLE SHIP TIME (days) : 8
SAMPLE LOCATION :

DIRT AND WEAR METALS APPEAR TO BE AT ACCEPTABLE LEVELS. OTHER READINGS APPEAR TO BE NORMAL. RESAMPLE AT THE NEXT SERVICE INTERVAL.

No Action
Required

LAB #

NO30-49246-0694

PROCESS 03-Sep-19

DATE

WEAR/CONTAMINATION - ADDITIVES/FORMULATION

SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID CHANGE	FILTER CHANGE	Na	K	Si	Al	Fe	Cr	Pb	Cu	Sn	Ni	Ag	Ti	V	Zn	Ca	Mg	Ba	B	Mo	P
26-Aug-19	N030-49246-0694	510	189	Y	Y	6	3	6	1	4	0	0	8	0	0	0	0	1	866	1435	725	1	83	7	757
15-Jul-19	N030-49246-0694	321	321	Y	Y	3	0	24	2	12	1	0	54	0	0	0	0	0	1323	2592	34	6	45	83	1118

OIL FORMULATION - OIL CONDITION - OIL CONTAMINATION

SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID BRAND	FLUID TYPE	FLUID WEIGHT	FLUID CHANGE	FILTER CHANGE	V100	V40	VI	ST	OXI	SUL	NIT	A	F	Pfc
26-Aug-19	N030-49246-0694	510	189	CHEVRON	syn	5W-40	Y	Y	14.4	87.8	171	0	14	18	8	N	N	
15-Jul-19	N030-49246-0694	321	321			15W-40	Y	Y	11.5	77.4	141	0	16	19	10	N	N	0.72

OIL CLEANLINESS

SAMPLE DATE	SAMPLE ID	FLUID CHANGE	FILTER CHANGE	W
26-Aug-19	N030-49246-0694	Y	Y	N
15-Jul-19	N030-49246-0694	Y	Y	N

A = Antifreeze, Ag = Silver, Al = Aluminum, B = Boron, Ba = Barium, Ca = Calcium, Cr = Chromium, Cu = Copper, F = Fuel, Fe = Iron, K = Potassium, Mg = Magnesium, Mo = Molybdenum, Ni = Nickel, NIT = Nitrogen, Na = Sodium, N = Nickel, OXI = Oxidation, P = Phosphorus, Pb = Lead, ST = Soot, SUL = Sulfation, Si = Silicon, Sn = Tin, Ti = Titanium, V = Vanadium, V100 = Viscosity@100C, V40 = Viscosity@40C, VI = Viscosity Index, W = Water, Zn = Zinc

Notice: This analysis is intended as an aid in predicting mechanical wear. No guarantee, expressed or implied, is made against failure of this piece of equipment or a component thereof.



Printed: 27/06/2019
9:50 AM

Work Order Form Wheatland County

W.O. #: **W019-0099**



REQUEST

Date: 27/06/2019 9:47 AM
Due Date: Class:

Notify: Email
Priority: 1-High

Assign To: Darwin Armitage
Service Type:

Request By: **Terry Smith**

Phone: Fax:
Phone: Fax:
Email: terry.smith@wheatlandcounty.ca
Loc: Anything to Track
Created: wt_TSmith

Address:

Billing:

Request: **19551, REPAIR EXHAUST LEAK**

Details: **19551, REPAIR EXHAUST LEAK**

FLEETREP Fleet Repairs

0.00

\$0.00 ☐ Done \$0.00

RESPONSE

Date Done: Time Done: Sched.: On:

Completed By: Job: Activity: **FLEETREP**

Action Taken: ☒ ☐ Cancelled/Declined ☐ Done ☐ Info ☐ On Hold ☐ Postponed ☐ Waiting

Action Details: **19551, REPAIR EXHAUST LEAK**



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CONTACT INFORMATION

TERRY SMITH
WHEATLAND COUNTY
HWY 1 RR 1
STRATHMORE, AB
CAN T1P 1J6
PHONE: 403-934-3284
FAX:
Email: TERRY.

EQUIPMENT

Interp By: Gregory Scribner

CUSTOMER EQUIP NUM : 19551
SERIAL NUMBER : T2FCQ2272
MODEL : Kubota
MANUFACTURER : KUBOTA
COMPANY NAME : WHEATLAND COUNTY
JOB SITE :
AREA:
REGION:

SAMPLE INFORMATION

COMPARTMENT NAME : ENGINE
COMP SERIAL NUM :
COMPARTMENT MODEL :
LABEL# : 320271102
SHOP JOB NUM :
SAMPLE TYPE: OIL
SAMPLE SHIP TIME (days) : 9
SAMPLE LOCATION :

No Action Required
ELEVATED SILICON AND METAL COULD BE DUE TO RESIDUALS FROM BREAK-IN. OTHER READINGS APPEAR TO BE NORMAL.
RESAMPLE AT THE NEXT SERVICE INTERVAL.

LAB

N030-49205-0884

PROCESS 24-Jul-19
DATE

WEAR/CONTAMINATION - ADDITIVES/FORMULATION																									
SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID CHANGE	FILTER CHANGE	Na	K	SI	Al	Fe	Cr	Pb	Cu	Sn	Ni	Ag	Ti	V	Zn	Ca	Mg	Ba	B	Mn	P
15-Jul-19	N030-49205-0884	321	321	Y	Y	3	0	24	2	12	1	0	54	0	0	0	0	0	1323	2592	34	6	45	83	1118

OIL FORMULATION - OIL CONDITION - OIL CONTAMINATION

SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID BRAND	FLUID TYPE	FLUID WEIGHT	FLUID CHANGE	FILTER CHANGE	V100	V40	V1	ST	OXI	SUL	NIT	A	F	PFC
15-Jul-19	N030-49205-0884	321	321			15W-40	Y	Y	11.5	77.4	141	0	16	19	10	N	N	0.72

OIL CLEANLINESS

SAMPLE DATE	SAMPLE ID	FLUID CHANGE	FILTER CHANGE	W
15-Jul-19	N030-49205-0884	Y	Y	N

A = Antifreeze, Ag = Silver, Al = Aluminum, B = Boron, Ba = Barium, Ca = Calcium, Cr = Chromium, Cu = Copper, F = Fuel, Fe = Iron, K = Potassium, Mg = Magnesium, Mn = Manganese, Mo = Molybdenum, Ni = Nickel, OXI = Oxidation, P = Phosphorus, PFC = Percent Fuel Content, Pb = Lead, ST = Soot, SUL = Sulfur, Si = Silicon, Sn = Tin, Ti = Titanium, V = Vanadium, V100 = Viscosity@100C, V40 = Viscosity@40C, V1 = Viscosity Index, W = Water, Zn = Zinc

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CONTACT INFORMATION

DARWIN ARMITAGE
WHEATLAND COUNTY
HWY 1 RR 1
STRATHMORE, AB
CAN T1P 1J6
PHONE: 403-333-6887
FAX:
Email: DARWIN.

EQUIPMENT

CUSTOMER EQUIP NUM : 19551
SERIAL NUMBER : T2FQ2272
MODEL : Kubota
MANUFACTURER : KUBOTA
COMPANY NAME : WHEATLAND COUNTY
JOB SITE :
AREA:
REGION:

SAMPLE INFORMATION

COMPARTMENT NAME : ENGINE
COMP SERIAL NUM :
COMPARTMENT MODEL :
LABEL#: 320271102
SHOP JOB NUM :
SAMPLE TYPE: OIL
SAMPLE SHIP TIME (days) : 9
SAMPLE LOCATION :

Interp By: Greg Eyre

ELEVATED SILICON AND METAL COULD BE DUE TO RESIDUALS FROM BREAK-IN. OTHER READINGS APPEAR TO BE NORMAL.
RESAMPLE AT THE NEXT SERVICE INTERVAL.

LAB

N030-49205-0884

PROCESS 24-Jul-19
DATE

WEAR/CONTAMINATION - ADDITIVES/FORMULATION

SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID CHANGE	FILTER CHANGE	Na	K	Si	Al	Fe	Cr	Pb	Cu	Sn	Ni	Ag	Ti	V	Zn	Ca	Mg	Ba	B	Mo	P
15-Jul-19	N030-49205-0884	321	321	Y	Y	3	0	24	2	12	1	0	54	0	0	0	0	0	1323	2592	34	6	45	83	1118

OIL FORMULATION - OIL CONDITION - OIL CONTAMINATION

SAMPLE DATE	SAMPLE ID	METER (HR)	METER ON FLUID	FLUID BRAND	FLUID TYPE	FLUID WEIGHT	FLUID CHANGE	FILTER CHANGE	V100	V40	VI	ST	OXI	SUL	NIT	A	F	Phos
15-Jul-19	N030-49205-0884	321	321			15W-40	Y	Y	11.5	77.4	141	0	16	19	10	N	N	0.72

OIL CLEANLINESS

SAMPLE DATE	SAMPLE ID	FLUID CHANGE	FILTER CHANGE	W
15-Jul-19	N030-49205-0884	Y	Y	N

A = Antifreeze, Ag = Silver, Al = Aluminum, B = Boron, Ba = Barium, Ca = Calcium, Cr = Chromium, Cu = Copper, F = Fuel, Fe = Iron, K = Potassium, Mg = Magnesium, Mo = Molybdenum, NIT = Nitration, Na = Sodium, Ni = Nickel, OXI = Oxidation, P = Phosphorus, PFC = Percent Fuel Content, Pb = Lead, ST = Seal, SUL = Sulfation, Si = Silicon, Sn = Tin, Ti = Titanium, V = Vanadium, V100 = Viscosity@100C, V40 = Viscosity@40C, VI = Viscosity Index, W = Water, Zn = Zinc

Notice: This analysis is intended as an aid in predicting mechanical wear. No guarantee, expressed or implied, is made against failure of this piece of equipment or a component thereof.

S.O.S



Fluid Analysis CAT INSPECT READY

STANDARD SOS ANALYSIS

FINNING CAT

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PN# 320271102

CUSTOMER INFORMATION

COMPANY NAME

COMPANY NAME: WHEATLAND COUNTY
CONTACT: DARWIN ARMITAGE PH# 403-934-3284
EMAIL: DARWIN.ARMITAGE@WHEATLANDCOUNTY.CA
ADDRESS: HWY 1, RR1
CITY: STRATHMORE
PROVINCE: ALBERTA POSTAL CODE: T1P 1J6

CITY

PROVINCE

POSTAL CODE

UPDATE REQUIRED

DELIVERY OF REPORT

EMAIL MAIL

OPTIONAL TESTS (Additional cost, please provide PO Number)

TAN (TOTAL ACID NUMBER)
KMW (KARL FISCHER WATER)
TBN (TOTAL BASE NUMBER)

PIC (MICROSCOPIC PICTURE)
PO NUMBER
FOR OPTIONAL TESTS

RUSH (SAME DAY SERVICE - OIL ONLY)

MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.
SHOP / JOB WORK ORDER #

SAMPLE DATE (DD/MM/YYYY)

26/08/2019

SERIAL # (REQ'D)

V3600TAFQ2272

M/V NAME OR UNIT #

19551

SVC METER HRS. OR KM ON UNIT

510 hrs

COMPONENT INFORMATION

MAKE

Kubota

MODEL

KS3600-LC

SERIAL NO.

V3600TAFQ2272

HR/KM ON COMPONENT

510 hrs

OIL CHANGED?

YES NO

FILTER CHANGED?

YES NO

OIL BRAND

Shell

GRADE

Syn5w/40

QTY. OIL ADDED (litres)

13.2 L

COMPARTMENT

COMPRESSOR

TRANSMISSION

SWING DRIVE

PLANETARY

FINAL DRIVE

OTHER:

MARINE GEAR

DIESEL ENGINE

GASOLINE ENGINE

NATURAL GAS ENGINE

STEERING SYSTEM

DIFFERENTIAL

DIESEL FUEL

HYDRAULIC

TANDDEM DRIVE

DEF

PUMP DRIVE

WHEEL HUB

LOCATION

FRONT

CENTRE

REAR

RIGHT

LEFT

STARBOARD

PORT

BOTTLE LABEL # 200021814
REQ'D (RECORD LABEL # FROM BOTTLE)

COMMENTS

See back for details
www.finning.com

Bottle label must be retained to track

UNIT #

COMPARTMENT

SHOP / JOB WORK ORDER #

DATE

BOTTLE LABEL #

REQ'D (RECORD LABEL # FROM BOTTLE)

SL - 622

S.O.S



Fluid Analysis CAT INSPECT READY

STANDARD SOS ANALYSIS

FINNING CAT

1-888-FINNING | finning.com
PN# 32027102

CUSTOMER INFORMATION

COMPANY NAME

COMPANY NAME: WHEATLAND COUNTY
CONTACT: DARWIN ARMITAGE PH# 403-934-3284
EMAIL: DARWIN.ARMITAGE@WHEATLANDCOUNTY.CA
ADDRESS: HWY 1, RR1
CITY: STRATHMORE
PROVINCE: ALBERTA POSTAL CODE: T1P 1J6

CITY

PROVINCE

POSTAL CODE

DELIVERY OF REPORT EMAIL MAIL

OPTIONAL TESTS (Additional cost, please provide PO Number)

TAN (TOTAL ACID NUMBER) PIC (MICROSCOPIC PICTURE) RUSH (SAME DAY SERVICE - OIL ONLY)
KFW (KARL FISCHER WATER) PO NUMBER FOR OPTIONAL TESTS
TBN (TOTAL BASE NUMBER)

MACHINE & SAMPLE INFORMATION

Complete information required for accurate interpretation or to match previous history data.

SHOP / JOB WORK ORDER #

SAMPLE DATE

15/07/2019

RECORD #

V-3600TFA02272

M/V NAME

19551

SERIAL #

V-3600TFA02272

SVC METER HRS.

321

OR KM ON UNIT

COMPONENT INFORMATION

MAKE *Kubota*

MODEL *Ks 3600-WC*

SERIAL NO.

V-3600T2FA02272

HR/KM ON COMPONENT

321

HR/KM ON OIL

321

OIL CHANGED?

YES NO

FILTER CHANGED?

YES NO

KIDNEY LOOPED?

YES NO

OIL BRAND

QEM

GRADE

15-40

QTY. OIL ADDED (litres)

14 L

COMPARTMENT

COMPRESSOR	☒	DIESEL ENGINE	☒	GASOLINE ENGINE	☐	NATURAL GAS ENGINE	☐	DIESEL FUEL	☐	DEF	☐
SWING DRIVE	☐	TRANSMISSION	☐	TRANSFER CASE	☐	STEERING SYSTEM	☐	HYDRAULIC	☐	PUMP DRIVE	☐
MARINE ENGINE	☐	FINAL DRIVE	☐	PLANETARY	☐	DIFFERENTIAL	☐	TANDEM DRIVE	☐	WHEEL HUB	☐
MARINE GEAR	☐	OTHER:	☐								
LOCATION	FRONT	CENTRE	REAR	RIGHT	LEFT	STARBOARD	PORT				

BOTTLE LABEL

RECD (RECORD LABEL # FROM BOTTLE)

COMMENTS

See back for details
www.finning.com

Bottle label must be retained to track

FINNING CAT

1-888-FINNING | finning.com

UNIT#	COMPARTMENT
SHOP / JOB WORK ORDER #	
DATE	BOTTLE LABEL #
	RECD (RECORD LABEL # FROM BOTTLE)