

RK&R DOZER SERVICE

COMPANY NAME : RK & R DOZER SERVICE
 CUSTOMER EQUIP NUM : 648792
 COMPARTMENT NAME : ENGINE
 SERIAL NUMBER : 648792
 MANUFACTURER : JOHN DEERE
 MODEL : 672G
 JOB SITE :
 EXT WARR NUMBER :

SHOP JOB NUM :
 COMP SERIAL NUM :
 COMPARTMENT MODEL :
 COMP MANUFACTURER :
 SAMPLE LABEL NUM :
 FLUID BRAND/WEIGHT : DEERE/15W-40
 FLUID TYPE :
 EXT WARR EXPIRE DATE :
 FUEL CONSUMED :

FAX :
 PHONE :

SAMPLE TYPE: **OIL**
 SAMPLE SHIP TIME (days) : 6

LAB CONTROL NUMBER	SAMPLE DATE	PROCESS DATE	EQUIPMENT METER	METER ON FLUID	FLUID CHANGED	MAKE UP FLUID	MAKE UP FLUID UNITS	FILTER CHANGED
E459-49057-1213	20-Feb-2019	26-Feb-2019	6568 HR	501 HR	Yes			Yes
Monitor Compartment	IRON APPEARS ELEVATED. OTHER READINGS APPEAR TO BE NORMAL. INSPECT OIL FILTER(S) FOR ANY EVIDENCE OF LARGER VISIBLE DEBRIS TRAPPED IN THE FILTER ELEMENT(S). OIL/ FILTER CHANGE NOTED. RESAMPLE AT HALF THE NORMAL INTERVAL.							
E459-48143-1529	17-May-2018	23-May-2018	6067 HR	511 HR	Yes			Yes
Monitor Compartment	IRON IS APPROACHING ELEVATED LEVELS. OTHER READINGS APPEAR TO BE NORMAL. CHECK POSSIBLE SOURCES OF CONTAMINATION. CHANGE OIL/ INSTALL NEW FILTER(S) . CONTINUE NORMALLY SCHEDULED SAMPLING.							
E459-47325-1067	14-Nov-2017	21-Nov-2017	5556 HR	470 HR	Yes			Yes
No Action Required	FIRST SAMPLE/NO TREND ESTABLISHED. WEAR PATTERN APPEARS TO BE NORMAL ON A FIRST SAMPLE BASIS. RESAMPLE AT NORMAL INTERVAL TO ESTABLISH A TREND.							

Wear Metals (ppm)	Cu	Fe	Cr	Al	Pb	Sn	Si	Na	K	B	Mo	Ni	Ag	Ca	Mg	Zn	P
E459-49057-1213	1	81	1	2	1	1	3	7	6	42	78	5	0	2394	32	1299	1083
E459-48143-1529	1	59	1	3	0	0	3	6	4	63	95	6	0	2156	88	1135	982
E459-47325-1067	2	54	1	2	0	1	4	2	3	169	242	2	0	1339	807	1044	888

Oil Condition / Particle Count (ct/ml)	ST	OXI	NIT	SUL	W	A	F	V100
E459-49057-1213	12	18	11	21	N	N	N	14.0
E459-48143-1529	11	15	10	19	N	N	N	14.5
E459-47325-1067	12	18	10	22	N	N	N	15.0

Ag = Silver, Al = Aluminum, B = Boron, Ca = Calcium, Cr = Chromium, Cu = Copper, Fe = Iron, P = Phosphorus, K = Potassium, Li = Lithium, Mg = Magnesium, Mo = Molybdenum, Na = Sodium, Ni = Nickel, Pb = Lead, Si = Silicon, Sn = Tin, S = Sulphur, V = Vanadium, Zn = Zinc, A = Antifreeze, F = Fuel, W = Water, P = Positive, N = Negative, T = Trace, E = Excessive, NIT = Nitration, OXI = Oxidation, ST = Soot, SUL = Sulfation, ISO = ISO Rating, PFC = Percent Fuel Content, PQI = Particle Quantifying Index, NaW = Salt Water, FL Pt = Flash Point, TAN = Total Acid Number, TBN = Total Base Number, H2O = Karl Fisher result, V100 = Viscosity@100C, V40 = Viscosity@40C, PVI = Particle Volume Indicator

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.

RK&R DOZER SERVICE

COMPANY NAME: RK & R DOZER SERVICE
CUSTOMER EQUIP NUM: 648792
COMPARTMENT NAME: TRANSMISSION
SERIAL NUMBER: 648792
MANUFACTURER: JOHN DEERE
MODEL: 672G
JOB SITE:
EXT WARR NUMBER:

SHOP JOB NUM:
COMP SERIAL NUM:
COMPARTMENT MODEL:
COMP MANUFACTURER:
SAMPLE LABEL NUM:
FLUID BRAND/WEIGHT: DEEREHYGRD
FLUID TYPE:
EXT WARR EXPIRE DATE:
FUEL CONSUMED:

FAX:

SAMPLE TYPE: OIL

SAMPLE SHIP TIME (days): 7

LAB CONTROL NUMBER	SAMPLE DATE	PROCESS DATE	EQUIPMENT METER	METER ON FLUID	FLUID CHANGED	MAKE UP FLUID	MAKE UP FLUID UNITS	FILTER CHANGED
E459-47325-3011	14-Nov-2017	21-Nov-2017	5556 HR	1000 HR	Yes			Yes
No Action Required FIRST SAMPLE/NO TREND ESTABLISHED. WEAR PATTERN APPEARS TO BE NORMAL ON A FIRST SAMPLE BASIS. RESAMPLE IN 500 HRS TO ESTABLISH A TREND.								

Wear Metals (ppm)	Cu	Fe	Cr	Al	Pb	Sn	Si	Na	K	B	Mo	Ni	Ag	Ca	Mg	Zn	P
E459-47325-3011	12	29	0	13	3	0	4	5	2	1	0	0	0	3595	97	1300	1109

Oil Condition / Particle Count (ct/ml)	ST	OXI	NIT	SUL	W	A	V100	ISO	4µ	6µ	10µ	14µ	18µ	21µ	38µ	50µ
E459-47325-3011	0	12	4	19	N	N	7.9	20/18/15	5961	1916	686	238	87	49	8	5

Ag = Silver, Al = Aluminum, B = Boron, Ca = Calcium, Cr = Chromium, Cu = Copper, Fe = Iron, P = Phosphorus, K = Potassium, Li = Lithium, Mg = Magnesium, Mo = Molybdenum, Na = Sodium, Ni = Nickel, Pb = Lead, Si = Silicon, Sn = Tin, S = Sulphur, V = Vanadium, Zn = Zinc, A = Antifreeze, F = Fuel, W = Water, P = Positive, N = Negative, T = Trace, E = Excessive, NIT = Nitration, OXI = Oxidation, ST = Soot, SUL = Sulfation, ISO = ISO Rating, PFC = Percent Fuel Content, PQI = Particle Quantifying index, NaW = Salt Water, FL Pt = Flash Point, TAN = Total Acid Number, TBN = Total Base Number, H2O = Karl Fisher result, V100 = Viscosity@100C, V40 = Viscosity@40C, PVI = Particle Volume Indicator

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RK&R DOZER SERVICE

FAX:
PHONE:
SAMPLE TYPE: OIL
SAMPLE SHIP TIME (days): 7

COMPANY NAME: RK & R DOZER SERVICE
CUSTOMER EQUIP NUM: 648792
COMPARTMENT NAME: HYDRAULIC SYSTEM
SERIAL NUMBER: 648792
MANUFACTURER: JOHN DEERE
MODEL: 672G
JOB SITE:
EXT WARR NUMBER:
SHOP JOB NUM:
COMP SERIAL NUM:
COMPARTMENT MODEL:
COMP MANUFACTURER:
SAMPLE LABEL NUM:
FLUID BRAND/WEIGHT: DEERE/15W-40
FLUID TYPE:
EXT WARR EXPIRE DATE:
FUEL CONSUMED:

LAB CONTROL NUMBER	SAMPLE DATE	PROCESS DATE	EQUIPMENT METER	METER ON FLUID	FLUID CHANGED	MAKE UP FLUID	MAKE UP FLUID UNITS	FILTER CHANGED
E459-47325-2024	14-Nov-2017	21-Nov-2017	5556 HR	5556 HR	No			Yes
No Action Required FIRST SAMPLE/NO TREND ESTABLISHED. WEAR PATTERN APPEARS TO BE NORMAL ON A FIRST SAMPLE BASIS. RESAMPLE IN 500 HRS TO ESTABLISH A TREND.								

Wear Metals (ppm)	Cu	Fe	Cr	Al	Pb	Sn	Si	Na	K	B	Mo	Ni	Ag	Ca	Mg	Zn	P
E459-47325-2024	34	22	1	6	2	0	16	0	5	60	46	1	2	2310	390	1311	1107

Oil Condition / Particle Count (ct/ml)	ST	OXI	NIT	SUL	W	A	V100	ISO	4µ	6µ	10µ	14µ	18µ	21µ	38µ	50µ
E459-47325-2024	0	16	5	18	N	N	9.7	22/2017	21172	7678	2666	1182	506	298	55	25

Ag = Silver, Al = Aluminum, B = Boron, Ca = Calcium, Cr = Chromium, Cu = Copper, Fe = Iron, P = Phosphorus, K = Potassium, Li = Lithium, Mg = Magnesium, Mo = Molybdenum, Na = Sodium, Ni = Nickel, Pb = Lead, Si = Silicon, Sn = Tin, S = Sulphur, V = Vanadium, Zn = Zinc, A = Antifreeze, F = Fuel, W = Water, P = Positive, N = Negative, T = Trace, E = Excessive, NIT = Nitration, OXI = Oxidation, ST = Soot, SUL = Sulfation, ISO = ISO Rating, PFC = Percent Fuel Content, PQI = Particle Quantifying Index, NaW = Salt Water, FL Pt = Flash Point, TAN = Total Acid Number, TBN = Total Base Number, H2O = Karl Fisher result, V100 = Viscosity@100C, V40 = Viscosity@40C, PVI = Particle Volume Indicator

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RK&R DOZER SERVICE

FAX:

PHONE:

SAMPLE TYPE: **OIL**

SAMPLE SHIP TIME (days): 7

COMPANY NAME: RK & R DOZER SERVICE

CUSTOMER EQUIP NUM: 648792

COMPARTMENT NAME: DIFFERENTIAL REAR

SERIAL NUMBER: 648792

MANUFACTURER: JOHN DEERE

MODEL: 672G

JOB SITE:

EXT WARR NUMBER:

SHOP JOB NUM:

COMP SERIAL NUM:

COMPARTMENT MODEL:

COMP MANUFACTURER:

SAMPLE LABEL NUM:

FLUID BRAND/WEIGHT: DEEREHYGRD

FLUID TYPE:

EXT WARR EXPIRE DATE:

FUEL CONSUMED:

LAB CONTROL NUMBER	SAMPLE DATE	PROCESS DATE	EQUIPMENT METER	METER ON FLUID	FLUID CHANGED	MAKE UP FLUID	MAKE UP FLUID UNITS	FILTER CHANGED
E459-47325-4055	14-Nov-2017	21-Nov-2017	5556 HR	1000 HR	Yes			Yes
No Action Required FIRST SAMPLE/NO TREND ESTABLISHED. DATA APPEARS TO SHOW NORMAL BREAK-IN WEAR. RESAMPLE IN 500 HRS TO ESTABLISH A TREND.								

Wear Metals (ppm)	Cu	Fe	Cr	Al	Pb	Sn	Si	Na	K	B	Mo	Ni	Ag	Ca	Mg	Zn	P
E459-47325-4055	24	187	0	1	8	0	8	2	2	1	0	1	0	3361	80	1130	1091

Oil Condition / Particle Count (ct/ml)	W	V100
E459-47325-4055	N	8.3

Ag = Silver, Al = Aluminum, B = Boron, Ca = Calcium, Cr = Chromium, Cu = Copper, Fe = Iron, P = Phosphorus, K = Potassium, Li = Lithium, Mg = Magnesium, Mo = Molybdenum, Na = Sodium, Ni = Nickel, Pb = Lead, Si = Silicon, Sn = Tin, S = Sulphur, V = Vanadium, Zn = Zinc, A = Antifreeze, F = Fuel, W = Water, P = Positive, N = Negative, T = Trace, E = Excessive, NIT = Nitration, OXI = Oxidation, ST = Soot, SUL = Sulfation, ISO = ISO Rating, PFC = Percent Fuel Content, PQI = Particle Quantifying index, NaW = Salt Water, FL Pt = Flash Point, TAN = Total Acid Number, TBN = Total Base Number, H2O = Karl Fisher result, V100 = Viscosity@100C, V40 = Viscosity@40C, PVI = Particle Volume Indicator

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RK&R DOZER SERVICE

COMPANY NAME :	RK & R DOZER SERVICE	SHOP JOB NUM :	
CUSTOMER EQUIP NUM :	648792	COMP SERIAL NUM :	
COMPARTMENT NAME :	FINAL DRIVE FRONT RIGHT	COMPARTMENT MODEL :	
SERIAL NUMBER :	648792	COMP MANUFACTURER :	
MANUFACTURER :	JOHN DEERE	SAMPLE LABEL NUM :	
MODEL :	672G	FLUID BRAND/WEIGHT :	DEEREHYGRD
JOB SITE :		FLUID TYPE :	
EXT WARR NUMBER :		EXT WARR EXPIRE DATE :	
		FUEL CONSUMED :	

FAX: _____

PHONE: _____

SAMPLE TYPE: **OIL**

SAMPLE SHIP TIME (days): 9

LAB CONTROL NUMBER	SAMPLE DATE	PROCESS DATE	EQUIPMENT METER	METER ON FLUID	FLUID CHANGED	MAKE UP FLUID	MAKE UP FLUID UNITS	FILTER CHANGED
E459-47334-4076	21-Nov-2017	30-Nov-2017	5556 HR	470 HR	Yes			No
No Action Required FIRST SAMPLE/NO TREND ESTABLISHED. WEAR PATTERN APPEARS TO BE NORMAL ON A FIRST SAMPLE BASIS. RESAMPLE IN 500 HRS TO ESTABLISH A TREND.								

Wear Metals (ppm)	Cu	Fe	Cr	Al	Pb	Sn	Si	Na	K	B	Mo	Ni	Ag	Ca	Mg	Zn	P
E459-47334-4076	2	82	1	1	2	0	9	1	3	1	0	0	0	3651	109	1328	1094

Oil Condition / Particle Count (ct/ml)	W	V100
E459-47334-4076	N	9.4

Ag = Silver, Al = Alkminum, B = Boron, Ca = Calcium, Cr = Chromium, Cu = Copper, Fe = Iron, P = Phosphorus, K = Potassium, Li = Lithium, Mg = Magnesium, Mo = Molybdenum, Na = Sodium, Ni = Nickel, Pb = Lead, Si = Silicon, Sn = Tin, S = Sulphur, V = Vanadium, Zn = Zinc, A = Antifreeze, F = Fuel, W = Water, P = Positive, N = Negative, T = Trace, E = Excessive, NIT = Nitration, OXI = Oxidation, ST = Soot, SUL = Sulfation, ISO = ISO Rating, PFC = Percent Fuel Content, PQI = Particle Quantifying index, NaW = Salt Water, FL Pt = Flash Point, TAN = Total Acid Number, TBN = Total Base Number, H2O = Karl Fisher result, V100 = Viscosity@100C, V40 = Viscosity@40C, PVI = Particle Volume Indicator

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RK&R DOZER SERVICE

COMPANY NAME : RK & R DOZER SERVICE
 CUSTOMER EQUIP NUM : 648792
 COMPARTMENT NAME : FINAL DRIVE FRONT LEFT
 SERIAL NUMBER : 648792
 MANUFACTURER : JOHN DEERE
 MODEL : 672G
 JOB SITE :
 EXT WARR NUMBER :

SHOP JOB NUM :
 COMP SERIAL NUM :
 COMPARTMENT MODEL :
 COMP MANUFACTURER :
 SAMPLE LABEL NUM :
 FLUID BRAND/WEIGHT : DEEREHYGRD
 FLUID TYPE :
 EXT WARR EXPIRE DATE :
 FUEL CONSUMED :

FAX :
 PHONE :

SAMPLE TYPE: **OIL**
 SAMPLE SHIP TIME (days): 9

LAB CONTROL NUMBER	SAMPLE DATE	PROCESS DATE	EQUIPMENT METER	METER ON FLUID	FLUID CHANGED	MAKE UP FLUID	MAKE UP FLUID UNITS	FILTER CHANGED
E459-47334-4025	21-Nov-2017	30-Nov-2017	5556 HR	470 HR	Yes			No
<div>No Action Required</div> FIRST SAMPLE/NO TREND ESTABLISHED. WEAR PATTERN APPEARS TO BE NORMAL ON A FIRST SAMPLE BASIS. RESAMPLE IN 500 HRS TO ESTABLISH A TREND.								

Wear Metals (ppm)	Cu	Fe	Cr	Al	Pb	Sn	Si	Na	K	B	Mo	Ni	Ag	Ca	Mg	Zn	P
E459-47334-4025	1	42	1	1	2	0	7	0	3	0	0	0	0	3652	109	1299	1103

Oil Condition / Particle Count (ct/ml)	W	V100
E459-47334-4025	N	9.2

Ag = Silver, Al = Aluminum, B = Boron, Ca = Calcium, Cr = Chromium, Cu = Copper, Fe = Iron, P = Phosphorus, K = Potassium, Li = Lithium, Mg = Magnesium, Mo = Molybdenum, Na = Sodium, Ni = Nickel, Pb = Lead, Si = Silicon, Sn = Tin, S = Sulphur, V = Vanadium, Zn = Zinc, A = Antifreeze, F = Fuel, W = Water, P = Positive, N = Negative, T = Trace, E = Excessive, NIT = Nitration, OX = Oxidation, ST = Soot, SUL = Sulfation, ISO = ISO Rating, PFC = Percent Fuel Content, PQI = Particle Quantifying index, NaW = Salt Water, FL Pt = Flash Point, TAN = Total Acid Number, TBN = Total Base Number, H2O = Karl Fisher result, V100 = Viscosity@100C, V40 = Viscosity@40C, PVI = Particle Volume Indicator

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RK&R DOZER SERVICE

COMPANY NAME : RK & R DOZER SERVICE
CUSTOMER EQUIP NUM : 648792
COMPARTMENT NAME : FINAL DRIVE REAR RIGHT
SERIAL NUMBER : 648792
MANUFACTURER : JOHN DEERE
MODEL : 672G
JOB SITE :
EXT WARR NUMBER :
SHOP JOB NUM :
COMP SERIAL NUM :
COMPARTMENT MODEL :
COMP MANUFACTURER :
SAMPLE LABEL NUM :
FLUID BRAND/WEIGHT : DEEREHYGRD
FLUID TYPE :
EXT WAER EXPIRE DATE :
FUEL CONSUMED :

FAX :
PHONE :
SAMPLE TYPE: OIL
SAMPLE SHIP TIME (days) : 7

LAB CONTROL NUMBER	SAMPLE DATE	PROCESS DATE	EQUIPMENT METER	METER ON FLUID	FLUID CHANGED	MAKE UP FLUID	MAKE UP FLUID UNITS	FILTER CHANGED
E459-47325-4061	14-Nov-2017	21-Nov-2017	5556 HR	5556 HR	Yes			No
No Action Required FIRST SAMPLE/NO TREND ESTABLISHED. NEED HOURS USAGE FOR GOOD DATA EVALUATION. NO OBVIOUS PROBLEMS INDICATED ON A FIRST SAMPLE BASIS. RESAMPLE AT NORMAL INTERVAL TO ESTABLISH A TREND.								

Wear Metals (ppm)	Cu	Fe	Cr	Al	Pb	Sn	Si	Na	K	B	Mo	Ni	Ag	Ca	Mg	Zn	P
E459-47325-4061	8	238	1	3	1	0	17	1	5	5	2	0	0	3995	112	1310	1155

Oil Condition / Particle Count (ct/ml)	W	V100
E459-47325-4061	N	8.9

Ag = Silver, Al = Aluminum, B = Boron, Ca = Calcium, Cr = Chromium, Cu = Copper, Fe = Iron, P = Phosphorus, K = Potassium, Li = Lithium, Mg = Magnesium, Mo = Molybdenum, Na = Sodium, Ni = Nickel, Pb = Lead, Si = Silicon, Sn = Tin, S = Sulphur, V = Vanadium, Zn = Zinc, A = Antifreeze, F = Fuel, W = Water, P = Positive, N = Negative, T = Trace, E = Excessive, NIT = Nitration, OXJ = Oxidation, ST = Soot, SUL = Sulfation, ISO = ISO Rating, PFC = Percent Fuel Content, PQI = Particle Quantifying index, NaW = Salt Water, FL Pt = Flash Point, TAN = Total Acid Number, TBN = Total Base Number, H2O = Karl Fisher result, V100 = Viscosity@100C, V40 = Viscosity@40C, PVI = Particle Volume Indicator

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RK&R DOZER SERVICE

COMPANY NAME : RK & R DOZER SERVICE
 CUSTOMER EQUIP NUM : 648792
 COMPARTMENT NAME : FINAL DRIVE REAR LEFT
 SERIAL NUMBER : 648792
 MANUFACTURER : JOHN DEERE
 MODEL : 672G
 JOB SITE :
 EXT WARR NUMBER :
 SHOP JOB NUM :
 COMP SERIAL NUM :
 COMPARTMENT MODEL :
 COMP MANUFACTURER :
 SAMPLE LABEL NUM :
 FLUID BRAND/WEIGHT : DEEREHYGRD
 FLUID TYPE :
 EXT WARR EXPIRE DATE :
 FUEL CONSUMED :

FAX :
 PHONE :
 SAMPLE TYPE: **OIL**
 SAMPLE SHIP TIME (days) : 7

LAB CONTROL NUMBER	SAMPLE DATE	PROCESS DATE	EQUIPMENT METER	METER ON FLUID	FLUID CHANGED	MAKE UP FLUID	MAKE UP FLUID UNITS	FILTER CHANGED
E459-47325-4065	14-Nov-2017	21-Nov-2017	5556 HR	5556 HR	Yes			No
<div>Action Required</div> SAMPLE SHOWS EXCESSIVE WATER CONTAMINATION. THERE IS ENOUGH WATER IN THE OIL TO TURN IT VISIBLY MILKY. CHECK & REPAIR SOURCE OF WATER ENTRY, DRAIN, FLUSH, & REFILL WITH NEW OIL. RESAMPLE IN 100 HRS.								


Wear Metals (ppm)

Oil Condition / Particle Count (ct/ml)	W	ISO
E459-47325-4065	E	H2O

Ag = Silver, Al = Aluminum, B = Boron, Ca = Calcium, Cr = Chromium, Cu = Copper, Fe = Iron, P = Phosphorus, K = Potassium, Li = Lithium, Mg = Magnesium, Mo = Molybdenum, Na = Sodium, Ni = Nickel, Pb = Lead, Si = Silicon, Sn = Tin, S = Sulphur, V = Vanadium, Zn = Zinc, A = Antifreeze, F = Fuel, W = Water, P = Positive, N = Negative, T = Trace, E = Excessive, NIT = Nitration, OXI = Oxidation, ST = Soot, SUL = Sulfation, ISO = ISO Rating, PFC = Percent Fuel Content, PQI = Particle Quantifying index, NaW = Salt Water, FL Pt = Flash Point, TAN = Total Acid Number, TBN = Total Base Number, H2O = Karl Fisher result, V100 = Viscosity@100C, V40 = Viscosity@40C, PVI = Particle Volume Indicator

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SERVICE RECORD

Equipment # 672G Comments: 501 on oil
Serial # 648792
Date: 2-20-19
Hours: 6,568
Engine Oil Filter X Hydraulic Filter _____ Oil Sample X
Air Filters X X Transmission Filter _____
Fuel Filters X X X Hyd. Breather Filter _____
Fluid Levels X Cab Filters X X
Grease _____ Performed By: 

Equipment # _____ Comments: _____
Serial # _____
Date: _____
Hours: _____
Engine Oil Filter _____ Hydraulic Filter _____ Oil Sample _____
Air Filters _____ Transmission Filter _____
Fuel Filters _____ Hyd. Breather Filter _____
Fluid Levels _____ Cab Filters _____
Grease _____ Performed By: _____

SERVICE RECORD

Equipment # 6726 Comments: _____
Serial # 648792 Replaced Hyd Hose AT 393441
Date: 9-12-18 23 gallon Hyd oil
Hours: 6,242
Engine Oil Filter _____ Hydraulic Filter _____ Oil Sample _____
Air Filters _____ Transmission Filter _____
Fuel Filters _____ Hyd. Breather Filter _____
Fluid Levels _____ Cab Filters _____
Grease _____ Performed By: [Signature]

Equipment # 6726 Comments: _____
Serial # 648792 Replaced Turbo
Date: 10-18-18 Calibrated Turbo "CLBOYD"
Hours: 6,364
Engine Oil Filter _____ Hydraulic Filter _____ Oil Sample _____
Air Filters _____ Transmission Filter _____
Fuel Filters _____ Hyd. Breather Filter _____
Fluid Levels _____ Cab Filters _____
Grease _____ Performed By: Juan

SERVICE RECORD

Equipment # 6726 Comments: _____
Serial # 648792 Replaced Batteries
Date: 1-3-18
Hours: 5,685
Engine Oil Filter _____ Hydraulic Filter _____ Oil Sample _____
Air Filters _____ Transmission Filter _____
Fuel Filters X X X Hyd. Breather Filter _____
Fluid Levels _____ Cab Filters _____
Grease _____ Performed By: Kyle, Tammy

Equipment # 6726 Comments: 511 on oil
Serial # 648792 Replaced Air To Air Boot & Fan Speed Sensor
Date: 5-17-18 Replaced Rail Relief Valve "CL BOYD"
Hours: 6,067
Engine Oil Filter X Hydraulic Filter _____ Oil Sample X
Air Filters X X Transmission Filter _____
Fuel Filters X X X Hyd. Breather Filter _____
Fluid Levels X Cab Filters X X
Grease _____ Performed By: Ant

SERVICE RECORD

Equipment # 6726 Comments: _____

Serial # 648792 Replaced Both Shifter Switches

Date: 11-7-17

Hours: 5,521

Engine Oil Filter _____ Hydraulic Filter _____ Oil Sample _____

Air Filters _____ Transmission Filter _____

Fuel Filters _____ Hyd. Breather Filter _____

Fluid Levels _____ Cab Filters _____

Grease _____ Performed By: AM

Equipment # 6726 Comments: 470 on oil

Serial # 648792 Changed Trans & Rear Axle oil, Tandom oil, Front Hub oil, circle oil

Date: 11-14-17 Rebuilt Blade Slide Cyl "new Rod, guide & Seal Kits"

Hours: 5,556 Replaced Blade V-Blocks, 3-light Bulbs

Engine Oil Filter X Hydraulic Filter X Oil Sample X 8

Air Filters X X Transmission Filter X

Fuel Filters X X X Hyd. ^{Axle} ~~Breather~~ Filter X

Fluid Levels X Cab Filters X X

Grease _____ Performed By: AM

Trans Pressure Sensor, Removed, cleaned, Repaired & Re-installed Belly Pans, Tandom Gaskets,
Replaced all Inserts & Shims under circle, Adjusted circle, Hyd Hose, 4-Tie Rods
Pull pin

SERVICE RECORD

Equipment # 6726 Comments: _____
Serial # 648792 Replaced A/C line, vacuumed & charged 5-cors, A110K
Date: 9-9-17 Replaced Drier
Hours: 5,253
Engine Oil Filter _____ Hydraulic Filter _____ Oil Sample _____
Air Filters _____ Transmission Filter _____
Fuel Filters _____ Hyd. Breather Filter _____
Fluid Levels _____ Cab Filters _____
Grease _____ Performed By: Art

Equipment # 6726 Comments: _____
Serial # 648792 Replaced RF 6x6 hose, 7.5 gallons oil
Date: 10-31-17
Hours: 5,507
Engine Oil Filter _____ Hydraulic Filter _____ Oil Sample _____
Air Filters _____ Transmission Filter _____
Fuel Filters _____ Hyd. Breather Filter _____
Fluid Levels _____ Cab Filters _____
Grease _____ Performed By: Art, Tommy

672G648792/

Machine Type: John Deere 672G Motor Graders

Serial: 1DW672GXCCE648792

Plan Details: 672G648792/USED

Plan Type: FACTORY Engine Hour Start: 4500 Engine Hour End: 9500 Start Date: 11 May 2016 End Date: 11 May 2021

SERVICE DUE	SERVICE COMPLETED AT	SERVICE COMPLETION DATE	NEXT SERVICE <input type="checkbox"/> Adjust
5000 engine hours	5086 engine hours	04 Aug 2017	5250 engine hours

Tasks

COMPLETE	TASK	STATUS
<input checked="" type="checkbox"/> <input type="checkbox"/>	Change cab air and recirculation filters	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Change engine air filter(s)	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Change engine oil and filter element	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Change fuel filter(s)	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Change fuel tank breather	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Change in-line fuel strainer	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Change wheel hub oil	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Check all hoses and clamps	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Check axle oil level	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Check battery electrolyte level(s)	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Check brake accumulator action	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM

<input checked="" type="checkbox"/> <input type="checkbox"/>	Check circle gearbox oil	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Check coolant and add conditioner or extender	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Check coolant level	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Check hydraulic oil level	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Check receiver dryer moisture indicator	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Check tandem oil level	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Check transmission oil level	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Lubricate Balderson style front lift	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Lubricate draft frame ball	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Lubricate frame hinge pivots	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Lubricate front axle pivot	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Lubricate front axle pivot pin(s)	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Lubricate saddle lock pins	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Lubricate scarifer	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Lubricate shift cylinders	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Lubricate steering components	Task completed by Howard HOUSE JR on 07 Aug 2017 10:29 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Lubricate tandem pivots	Task completed by Howard HOUSE JR on 07 Aug 2017 10:30 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Lubricate unit lift inner pivot pins and unit lift cylinders	Task completed by Howard HOUSE JR on 07 Aug 2017 10:30 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Lubricate universal joints and shafts	Task completed by Howard HOUSE JR on 07 Aug 2017 10:30 AM
<input checked="" type="checkbox"/> <input type="checkbox"/>	Test axle hub oil	Task completed by Howard HOUSE JR on 07 Aug 2017 10:30 AM



Test axle oil

Task completed by Howard HOUSE JR on 07 Aug
2017 10:30 AM

Test coolant

Task completed by Howard HOUSE JR on 07 Aug
2017 10:30 AM

Test diesel fuel

Task completed by Howard HOUSE JR on 07 Aug
2017 10:30 AM

Test engine oil

Task completed by Howard HOUSE JR on 07 Aug
2017 10:30 AM

Test hydraulic oil

Task completed by Howard HOUSE JR on 07 Aug
2017 10:30 AM

Test tandem oil

Task completed by Howard HOUSE JR on 07 Aug
2017 10:30 AM

Test transmission oil

Task completed by Howard HOUSE JR on 07 Aug
2017 10:30 AM**Notes**

Add a note

Howard HOUSE JR 07 Aug 2017 10:30 AM
REF WO S72778 1000 HRS SERVICE CLA01 8-4-17**Photos & Documents**

FILE NAME	TYPE	SIZE	UPLOADED BY

Cost**\$0.00** USD

LABOR COST

\$0.00 USD

PARTS COST

=**\$0.00** USD

TOTAL COST FOR SERVICE

Ship To :

RK&R Dozer

Invoice To :

Remit

Branch		CNYYYY	
Date	Time	Page	
09/11/17	16:17:47 (O)	01	
Account No.	Phone No.	Invoice No.	
		P73062	
Ship Via		Purchase Order	
CALL			
Sales Tax Exemption No.		Sales Tax Expiration Date	
11-3791586		TEXAS	
		Salesperson	
		182	

PARTS INVOICE

ORDER#: 274903

 Remittance Payment Address Change to PO Box 26427, Oklahoma City, OK 73126

Part#	Description	Bin	ORD	ISS	SHP	B/O	UTTTT	Price	Amount
AT376195	Line	C84947	1	1	1		* *		
51M7090	O-Ring	051E13	1	1	1		* *		
R183411	O-RING	102H37	1	1	1		* *		
AT162848	RECEIVER-D	22C	1	1	1		* *		
R183409	O-RING	105A27	2	2	2		* *		
FLASH+	SPECIAL ORDERIN COUNTR		1	1	1		* *		
FRTIN	FREIGHT IN		1	1	1		* *		

672G E648792

5.253
Hrs

SUB TOTAL==>
 STATE OKLAHOMA 4.5%
 OKLAHOMA CITY 3.875%
 TOTAL CHARGE

TOTAL WEIGHT=> 5.07

NT
 RK&R Dozer

Ship To :

RK&R Dozer

Invoice To :

R

Branch Boyd Okc		CNNYYY
Date 10/31/17	Time 08:10:21 (O)	Page 01
Account No. ROBIN012	Phone No.	Invoice No. P76352
Ship Via CALL	Purchase Order ADAM	
Sales Tax Exemption No. 11-3791586	Sales Tax Expiration Date TEXAS	
		Salesperson 182

PARTS INVOICE

ORDER#: 278302

 Remittance Payment Address Change to PO Box 26427, Oklahoma City, OK 73126

Part#	Description	Bin	ORD	ISS	SHF	B/O	UTTTT	Price	Amount
X1J543-12-12	ELBOW FITT	HR3C8	1	1	1		* *		
X1JS43-12-12	HOSE FITTI	HR4E6	1	1	1		* *		
X351TC-12	HYDRAULIC HOSE	HR10	7	7	7		* *		
TY22062	HYGARD 2.5GAL	60D	12	12	12		* *		
AT116970	ELBOW FITT	110H21	1	1	1		* *		

AT340730 HOSE ASSY
 CUT HOSE @ 80"
 672G E648792

5,507
Hrs

SUB TOTAL==>
 STATE OKLAHOMA 4.5%
 OKLAHOMA CITY 3.875%
 TOTAL CHARGE

RK
6x6
Hex
needs to be
76.5"

TOTAL WEIGHT=> 245.53

RK&R Dozer

TERMS: NET 10th OF MONTH FOLLOWING PURCHASE. A CHARGE OF 1 1/2 % PER MONTH (18% PER ANNUM) WILL BE ADDED TO ALL PAST DUE ACCOUNTS. ANY ACCOUNTS PAST DUE WILL BE SUBJECT TO A CASH BASIS ONLY.

SHIPPING: F.O.B SHIPPING POINT

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Remit

Ship To :

RK&R Dozer

Invoice To :

Br		CNYYYY	
Date	Time	Page	
11/02/17	09:40:26 (O)	01	
Account No.	Phone No.	Invoice No.	
		P76581	
Ship Via		Purchase Order	
call		ADAM	
Sales Tax Exemption No.		Sales Tax Expiration Date	
11-3791586		TEXAS	
		Salesperson	
		BDW	

PARTS INVOICE

ORDER#: 278522

 Remittance Payment Address Change to PO Box 26427, Oklahoma City, OK 73126

UNIT 1: 672G 6WD GRADER 1DW672GXCCE648792

Part#	Description	Bin	ORD	ISS	SHP	B/O	UTTTT	Price	Amount
AT174935	MODULE	220DN	1	1	1		1 * *		
AT353911	SWITCH	214FN	1	1	1		1 * *		

SUB TOTAL==>
 STATE OKLAHOMA 4.5%
 OKLAHOMA CITY 3.875%
 TOTAL CHARGE

TOTAL WEIGHT=> 2.42

S.S. 71
 Hrs

[Signature]
 RK&R Dozer

Ship To :

RK&R Dozer

Invoice To :

Branch		CNYYYY	
Date	Time	Page	
09/28/17	11:18:36 (O)	01	
Account No.	Phone No.	Invoice No.	
		P74264	
Ship Via		Purchase Order	
CALL		ADAM	
Sales Tax Exemption No.		Sales Tax Expiration Date	
11-3791586		TEXAS	
		Salesperson	
		182	

PARTS INVOICE

ORDER#: 275135

 Remittance Payment Address Change to PO Box 26427, Oklahoma City, OK 73126

Part#	Description	Bin	ORD	ISS	SHP	B/O	UTTTT	Price	Amount
RE36349	ROD	C84998	1	1	1		* *		
H208999	HYDR. CYLINDER	C84998	1	1	1		* *		
AHC11572	Hydraulic Cylin	154G33	1	1	1		* *		
AT41245	PIN	120A33	1	1	1		* *		
R89940	BUSHING	152E31	1	1	1		* *		
T124495	PIN FASTENER	C84998	1	1	1		* *		
40M7180	SNAP RING	111B28	2	2	2		* *		
FRTIN	FREIGHT IN		1	1	1		* *		
T202654	WINDOWPANE	70E3	1	1	1		* *		
8609	URETHANE	NW2G	1	1	1		* *		

672G E648792

BLADE SLIDE CYLINDER

Window - 5,382 Hrs
 Blade Slide - 5,556 Hrs

TOTAL WEIGHT=> 109.10

SUB TOTAL==>
 STATE OKLAHOMA 4.5%
 OKLAHOMA CITY 3.875%
 TOTAL CHARGE



TERMS: NET 10th OF MONTH FOLLOWING PURCHASE. A CHARGE OF 1 1/2 % PER MONTH (18% PER ANNUM) WILL BE ADDED TO ALL PAST DUE ACCOUNTS. ANY ACCOUNTS PAST DUE WILL BE SUBJECT TO A CASH BASIS ONLY.

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Ship To :

RK&R Dozer

Invoice To :

Branch		CNYYYY	
Date	Time	Page	
11/17/17	15:47:41 (O)	01	
Account No.	Phone No.	Invoice No.	
		P77518	
Ship Via		Purchase Order	
BVR		672G-648792	
Sales Tax Exemption No.		Sales Tax Expiration Date	
11-3791586		TEXAS	
		Salesperson	
		JAC	

PARTS INVOICE

ORDER#: 279467

 Remittance Payment Address Change to PO Box 26427, Oklahoma City, OK 73126

UNIT 1: 672G 6WD GRADER 1DW672GXCCE648792

Part#	Description	Bin	ORD	ISS	SHP	B/O	UTTTT	Price	Amount
T233898	GASKET	212FN	4	4	4		1 ***		
T239757	INSERT	223BN	4	4	4		1 ***		
T299164	INSERT	223BN	2	2	2		1 ***		
AT223537	SWITCH	105F22	1	1	1		1 ***		
TY22062	HYGARD 2.5GAL	60D	12	12	12		1 ***		
FRTOUT	FREIGHT OUT		1	1	1		1		

BEAVER 94354275 11/17/17

SUB TOTAL==>
 STATE OKLAHOMA 4.5%
 LOGAN COUNTY .75%
 ORLANDO 4%
 TOTAL CHARGE

TOTAL WEIGHT=> 263.07

5,556
 Hrs

TERMS: NET 10th OF MONTH FOLLOWING PURCHASE. A CHARGE OF 1 1/2 % PER MONTH (18% PER ANNUM) WILL BE ADDED TO ALL PAST DUE ACCOUNTS. ANY ACCOUNTS PAST DUE WILL BE SUBJECT TO A CASH BASIS ONLY.

SHIPPING: F.O.B SHIPPING POINT

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Ship To :

RK&R Dozer

Invoice To :

Branch		CNYYYY	
Date	Time	Page	
11/21/17	14:02:02 (O)	01	
Account No.	Phone No.	Invoice No.	
		P77715	
Ship Via		Purchase Order	
BVR			
Sales Tax Exemption No.		Sales Tax Expiration Date	
11-3791586		TEXAS	
		Salesperson	
		182	

PARTS INVOICE

ORDER#: 279654

 Remittance Payment Address Change to PO Box 26427, Oklahoma City, OK 73126

Part#	Description	Bin	ORD	ISS	SHP	B/O	UTTTT	Price	Amount
AT349029	PIN FASTENER	120D12	1	1	1		***		
AR83396	QUICK LOCK	052G21	1	1	1		***		
T297340	Cap Screw	106K15	4	4	4		***		
T163748	INSERT	224DN	6	6	6		***		
T184082	INSERT	224DN	3	3	3		***		
FRTOUT	FREIGHT OUT		1	1	1				

672G E648792

BEAVER 94354281 11/21/17

5,556
H.S

SUB TOTAL==>
 STATE OKLAHOMA 4.5%
 LOGAN COUNTY .75%
 ORLANDO 4%
 TOTAL CHARGE

TOTAL WEIGHT=> 25.29

TERMS: NET 10th OF MONTH FOLLOWING PURCHASE. A CHARGE OF 1 1/2 % PER MONTH (18% PER ANNUM) WILL BE ADDED TO ALL PAST DUE ACCOUNTS. ANY ACCOUNTS PAST DUE WILL BE SUBJECT TO A CASH BASIS ONLY.

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 RETURNED NON-STOCK ITEM
 RETURN ITEMS PREPAID TO

Ship To :

RK&R Dozer

Invoice To :

Branch Boyd Okc		CNNYYY
Date 11/28/17	Time 09:25:30 (O)	Page 01
Account No.	Phone No.	Invoice No. P77927
Ship Via CALL	Purchase Order	
Sales Tax Exemption No. 11-3791586	Sales Tax Expiration Date TEXAS	
		Salesperson 182

PARTS INVOICE

ORDER#: 279882

 Remittance Payment Address Change to PO Box 26427, Oklahoma City, OK 73126

Part#	Description	Bin	ORD	ISS	SHP	B/O	UTTTT	Price	Amount
T141732	INSERT	221FN	6	6	6		* *		
AT460799	Tie Rod End	207BN	1	1	1		* *		
AT460800	Tie Rod End	220DN	1	1	1		* *		
AT169864	TIE ROD END	220HN	2	2	2		* *		
T160263	WASHER	158D16	1	1	1		* *		
AR83396	QUICK LOCK	052G21	1	1	1		* *		

672G 648792

9460R

5,556
H/S

SUB TOTAL==>
 STATE OKLAHOMA 4.5%
 OKLAHOMA CITY 3.875%
 TOTAL CHARGE

TOTAL WEIGHT=> 23.58

Shelly VC
 RK&R Dozer

TERMS: NET 10th OF MONTH FOLLOWING PURCHASE. A CHARGE OF 1 1/2 % PER MONTH (18% PER ANNUM) WILL BE ADDED TO ALL PAST DUE ACCOUNTS. ANY ACCOUNTS PAST DUE WILL BE SUBJECT TO A CASH BASIS ONLY.

SHIPPING: F.O.B SHIPPING POINT

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Ship To :

RK&R Dozer

Invoice To :

Branch Boyd Okc		CNYYYY	
Date 12/06/17	Time 12:14:24 (O)		Page 01
Account No.	Phone No.	Invoice No. P78535	
Ship Via CALL		Purchase Order	
Sales Tax Exemption No. 11-3791586		Sales Tax Expiration Date TEXAS	
		Salesperson ROW	

PARTS INVOICE

ORDER#: 280460

 Remittance Payment Address Change to PO Box 26427, Oklahoma City, OK 73126

Part#	Description	Bin	ORD	ISS	SHP	B/O	UTTTT	Price	Amount
X8-8FLO-S	ADAPTER	161B16	1	1	1		* *		
X1JC43-8-8	HOSE FITTI	HR3G6	2	2	2		* *		
X471TC-8	BULK HOSE	HR11	28	28	28		* *		

ALREADY HAVE ADAPTER

SUB TOTAL==>
 STATE OKLAHOMA 4.5%
 OKLAHOMA CITY 3.875%
 TOTAL CHARGE

TOTAL WEIGHT=> 11.97

6776
 "648792"

S.S.S6
 Hrs

Tom
 RK&R Dozer

TERMS: NET 10th OF MONTH FOLLOWING PURCHASE. A CHARGE OF 1 1/4 % PER MONTH (18% PER ANNUM) WILL BE ADDED TO ALL PAST DUE ACCOUNTS. ANY ACCOUNTS PAST DUE WILL BE SUBJECT TO A CASH BASIS ONLY.
 SHIPPING: F.O.B SHIPPING POINT

Ship To :

RK&R Dozer

Invoice To :

Branch Boyd Okc		CNNYYY	
Date 12/20/17	Time 09:59:58 (O)	Page 01	
Account No.	Phone No.	Invoice No. P79482	
Ship Via call	Purchase Order		
Sales Tax Exemption No. 11-3791586	Sales Tax Expiration Date TEXAS		
			Salesperson BDW

PARTS INVOICE

ORDER#: 281419

 Remittance Payment Address Change to PO Box 26427, Oklahoma City, OK 73126

UNIT 1: 672G 6WD GRADER 1DW672GXCCE648792

Part#	Description	Bin	ORD	ISS	SHP	B/O	UTTTT	Price	Amount
T141732	INSERT	221FN	6-	6-	6-		* *		
40M7180	SNAP RING	111B28	2-	2-	2-		* *		
R89940	BUSHING	152E31	1-	1-	1-		* *		
T124495	PIN FASTENER		1-	1-	1-		* *		

SUB TOTAL==>
 STATE OKLAHOMA 4.5%
 OKLAHOMA CITY 3.875%
 TOTAL CHARGE



RK&R Dozer

TERMS: NET 10th OF MONTH FOLLOWING PURCHASE. A CHARGE OF 1 1/2 % PER MONTH (18% PER ANNUM) WILL BE ADDED TO ALL PAST DUE ACCOUNTS. ANY ACCOUNTS PAST DUE WILL BE SUBJECT TO A CASH BASIS ONLY.

SHIPPING: F.O.B SHIPPING POINT

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c

Ship To :

RK&R Dozer

Invoice To :

Branch Boyd Okc		CNYYYY	
Date 05/22/18	Time 13:23:52 (O)	Page 01	
Account No.	Phone No.	Invoice No.	
Ship Via CALL		Purchase Order 672G-648792/ADA	
Sales Tax Exemption No. 11-3791586		Sales Tax Expiration Date TEXAS	
		Salesperson JAC	

PARTS INVOICE

ORDER#: 291330

 Remittance Payment Address Change to PO Box 26427, Oklahoma City, OK 73126

UNIT 1: 672G 6WD GRADER 1DW672GXCEE648792


Part#	Description	Bin	ORD	ISS	SHP	B/O	UTTTT	Price	Amount
AT370048	Sensor	052K24	1	1	1		***		

MARK FULK WILL DEL.

SUB TOTAL==>
 STATE OKLAHOMA 4.5%
 LOGAN COUNTY .75%
 ORLANDO 4%
 TOTAL CHARGE

TOTAL WEIGHT=> .28

6.067
 H-s


 RK&R Dozer

Engine damage will occur if the turbocharger is not properly installed. Engine performance and emissions will be compromised if the turbocharger calibration data is not properly loaded into the ECU.

Use ServiceADVISOR™ to obtain calibration data from John Deere Custom Performance™ as well as the latest installation procedures and specifications for your engine model.

Wenn der Turbolader nicht vorschriftsmäßig eingebaut wird, kommt es zu Motorschäden. Motorleistung und -emissionen werden beeinträchtigt, wenn die Kalibrierdaten des Turboladers nicht vorschriftsmäßig in die Motorsteuereinheit (ECU) geladen werden.

Mit Hilfe von ServiceADVISOR™ können die Kalibrierdaten über John Deere Custom Performance™ sowie die neuesten Installationsverfahren und Spezifikationen für Ihr Motormodell in Erfahrung gebracht werden.

Le moteur sera endommagé si le turbocompresseur n'est pas correctement installé. Les performances et les émissions moteur seront dégradées si les données de calibrage ne sont pas correctement chargées dans le contrôleur moteur ECU.

Utiliser le ServiceADVISOR™ et le système de distribution de logiciels "John Deere Custom Performance™" afin d'obtenir les données de calibrage ainsi que les procédures d'installation et les caractéristiques les plus récentes pour ce moteur.

Se il turbo-sovralimentatore non viene installato correttamente, si causano dei danni al motore. Le prestazioni e le emissioni del motore vengono compromesse dall'errato caricamento nell'ECU dei dati di calibrazione del turbo-sovralimentatore.

Usare il ServiceADVISOR™ per ottenere i dati di calibrazione da John Deere Custom Performance™ e le più recenti procedure di installazione e le specifiche tecniche per il modello motore in uso.

Es posible que el motor sufra daños si el turbocargador no se instala correctamente. Si los datos de calibración del turbocargador no se cargan correctamente en la unidad ECU, se menoscabarán las prestaciones del motor y el control de emisiones.

Use el ServiceADVISOR™ para obtener desde John Deere Custom Performance™ los datos de calibración, así como las especificaciones y los procedimientos de instalación actuales para su modelo de motor.

Если турбоагнетатель установлен неправильно, то может произойти поломка двигателя. Производительность двигателя и выбросы могут ухудшиться, если калибровочные данные для турбоагнетателя не загружены должным образом в ECU.

Для получения калибровочных данных от John Deere Custom Performance™ и последних процедур установки и спецификаций для вашей модели двигателя следует использовать ServiceADVISOR™.

O motor sofrerá danos se o turbocompressor não for corretamente instalado. O desempenho e as emissões do motor serão comprometidos se os dados de calibração para o turbocompressor não forem corretamente carregados na ECU.

Use o ServiceADVISOR™ para obter os dados de calibração do John Deere Custom Performance™ e os procedimentos de instalação e especificações mais recentes para seu modelo de motor.

<div>Turbocharger Part # / Turbolader- Teilenr. / N° de référence du turbocompresseur / N. pezzo turbo- sovralimentatore / N° de ref. del turbocargador / Номер турбоагнетателя / N.º da peça turbocompressor</div>	<div>RE547972</div> <div></div>
<div>Turbocharger Serial # / Turbolader- Seriennr. / N° de série du turbocompresseur / N. di serie Turbo- sovralimentatore / N° de serie del turbocargador / Серийный номер турбоагнетателя / N.º serial do turbocompressor</div>	<div>VGM019282</div> <div></div>
<div>Calibration data / Kalibrierdaten / Données de calibrage / Dati di calibrazione / Datos de calibración / Данные калибровки / Dados de calibração</div>	<div>5CADE4DBF0985F365CAB75AED51831</div> <div></div>