



PAT'S AUTO SUPPLY (Grande Prairie) LTD
12803 - 100 STREET
GRANDE PRAIRIE, ALBERTA T8V 4H3

INVOICE

10816525

17-Mar-2023 8:52 am

Page 1 of 1

P.O. # 4013

Created by: Moe Saad

Ship Via:

Invoiced by: Moe Saad

Contact:

Sold to: GOOTOG

GOOD TO GO OILFIELD SERVICES LTD

14424 - 97 STREET

GRANDE PRAIRIE, AB T8V 7B7

Ship to:

780-532-3693

Prod	Description	Ordered	Shipped	List	Your Price	Per	Extended
	2015 Ford F-350 Super Duty 6.7L V8 Turbo DIESEL VIN:T - ID#: 129839					1	
335- 9008B1	STANDARD CAPSULE STANDARD CAPSULE Position: High Beam and Low Beam; Years: 2015 - 2016; Per Veh: 2; ; NON-CATALOGUE ITEMS:	1	1	22.26	17.12	1	17.12
RNX- 99722	Silicone AdvantEdge Wip	2	2	31.51	21.95	1	43.90
931- 839-BP	2PK BLK & RED TEST CLIPS	1	1	3.83	2.68	1	2.68
	Goods and Services Tax	1	1	3.19	3.19	1	3.19

ITEMS SOLD: 4

Stocked Items	Non- Stocked	Cores	Enviro Charges	Misc Charges	Other Charges	GST/HST	PST	Payments	Document Total
63.70	0.00	0.00	0.00	0.00	0.00	3.19	0.00	0.00	66.89

Amount Outstanding: \$66.89

Pat's Auto Reserves The Right
To Charge a 20% Restocking Fee
On All Special Orders
Thank you for the Business

Phone: 780-532-4488

Fax: 780-538-9377

Signature: _____

Print Name: _____

D/L: _____

DUE BY 10TH OF FOLLOWING MONTH -SERVICE
CHARGE OF 2% CHARGED AFTER 30 DAYS

GST # 81131 3832 RT0001



REES N.D.T. INSPECTION SERVICES 2008 LTD.



- Non-Destructive Testing•UT MPI LPI
- Wall Thickness Testing•Hardness test
- Crane and Picker Certification
- Drilling Rig Certification
- Materials Consulting
- Failure Analysis
- Corrosion Monitoring
- Weld Procedures (WPS,PQR)
- Quality Control
- Predictive Maintenance
- Computer Generated Drawings(CAD)

GRANDE PRAIRIE - FT. NELSON - HIGH LEVEL - LLOYDMINSTER

www.reesndt.com

GRANDE PRAIRIE: (780) 539-3594 G.P. FAX: (780) 532-8047 DISPATCH: 1-888-540-3594

15612-89 Street Grande Prairie AB T8V 2N8

email: ronvader@reesndt.com

Consigned to Good To Go Oilfield Services

Date 01-May-23

Address 14424 97 Street
Grande Prairie AB
T8V 7B7

Workorder 204894

Purchase Order#

Location Rees NDT Shop, Grande Prairie

Customer Good To Go Oilfield Services Unit #
GTG28

Eng Certification - Visual - Dry Magnetic Particle - Wet Black/White MPI

Date	Description of charge	Hours	Rate	Price
01-May-23	Inspector & Equipment for a Eng Certification - Visual - Dry Magnetic Particle - Wet Black/White MPI inspection of 1 CORNER MOUNT TELESCOPIC PICKER S/N BL033T000890 for Good To Go Oilfield Services Unit # GTG28			\$375.00
	Safety & Enviro Charge			\$18.75
Line Item Sub Total				\$393.75
Sub Total				\$393.75
GST @ 5%				\$19.69
Total				\$413.44

Were you
satisfied with
our service?

☐ Yes
☐ No

Work Order #204894. Invoice to follow by mail.

TERMS AND CONDITIONS OF SALE:

Rees NDT equipment is designed, and our crews are trained, to perform our services in a safe, reliable and efficient manner. Rees NDT carries automobile, workmen's compensation and general liability insurance and will upon request furnish a certificate showing the limits of coverage of such insurance. Rees NDT does not assume any liability by virtue of customers' work orders, purchase orders or other similar documents.

Rees NDT makes no warranty, expressed or implied as to merchantability, fitness for purposes sold, description, quality, productiveness or any other matter concerning the materials or services furnished

Stamped document responsibility and liability

The stamp and signature, when present, signify that a licensed professional member of APEGGA has accepted responsibility for the engineering or geoscience work represented in the authenticated document. A stamp is only issued to an individual who is qualified to practice engineering, geology or geophysics in some capacity. The stamp is not a warranty or a guarantee of accuracy.

The results of any inspection and surveys reported by Rees NDT to the customer and any technical advice concerning Rees NDT products and services represent good faith opinions only and are not to be considered warranties or guarantees of quality, classification, merchantability, fitness for purpose sold or usability of items inspected.

Rees NDT liability in connection with the products sold or the services rendered shall be to the customer only and this liability shall be limited to reinspection or reworking the pieces of equipment where the material for services is found to be defective as a result of Rees NDT negligence; or Rees NDT may determine to give a customer a credit memorandum for the invoiced amount of such work. No claim with respect to products sold or services rendered shall in any event be allowable against Rees NDT in excess of the price charged to the customer by Rees NDT in respect to such items. It is expressly understood that Rees NDT shall not in any event be liable for any special or consequential damages. Should material or the work of Rees NDT be found to be defective, the customer should immediately notify Rees NDT so that they may investigate and determine the cause of such failure. All work and material furnished by Rees NDT will be considered as acceptable by the customer unless a claim is made by the customer within 60 days after the completion of work by Rees NDT.

If the customers' material and/or equipment is stored on Rees NDT premises after Rees NDT has completed its work thereon, Rees NDT will not be liable for the deterioration of such equipment and/or material resulting from atmospheric conditions and other Acts of God, or the other occurrences within the reasonable control of Rees NDT.

Rees NDT shall endeavor to make delivery of any orders placed but shall not be liable for failure or delay due to differences with workmen, local shortages, government regulations, fire, flood, acts of God or other casualties or causes beyond the reasonable control of Rees NDT either of similar or dissimilar nature than those enumerated.

In further consideration of the reasonableness of the aforesaid prices, the customer agrees to indemnify and hold Rees NDT harmless from liability for damages, including property damage and injury or to death of persons, incurred or sustained by the customer or any third party arising out of the sale, use of service of goods or the advice or opinion furnished by Rees NDT, except where such liability for damages arises from the sole gross negligence of Rees NDT.

Under normal conditions, the charges for Rees NDT services are those provided in the price list. However, in order to gain access to the location at which services are to be performed, it is sometimes necessary to provide special means of transportation for our men and equipment. In such instance, the customer will make the necessary arrangements and pay the expenses involved. In addition, there may be added charges for freight, packing, and other related items and any federal, provincial or local tax which may be applicable on the sale or the use of the products or services.

Level IV inspections with Eng certification. Will be null and void if customer doesn't maintain equipment to OEM recommended maintenance levels. Level III inspections must be performed in the time frames laid out by code or practices by competent people. Rees NDT is not responsible for consequences of failure to comply.

Failure to enforce any or all of the above terms and conditions in particular instances, shall not constitute a waiver of or preclude subsequent enforcement.

Barr None Mechanical Ltd.

13 - 63014 TWP 724
Clairmont, AB
T8X 0V1
office@barrnonemechanical.com
Office: 587-315-8850

INVOICE

DATE: August 3, 2023
INVOICE # 2023-BN-5958
UNIT: GTG-28
PO#: 3444

BILL TO:

Good To Go Oilfield Services Ltd
14424 97 Street, Grande Prairie Alberta
T8V 7B7
dave@goodtogoltd.com
[cc: AR@goodtogoltd.com](mailto:cc:AR@goodtogoltd.com) & dispatch@goodtogoltd.com

GST# 74194 6321 RT0001

DESCRIPTION	Quantity	RATE	AMOUNT
Labour:			
Shop Regular Time	11.00	\$150.00	\$ 1,650.00
Shop Overtime	0.50	\$200.00	100.00
Field Regular Time		\$150.00	
Field Overtime		\$200.00	
Kilometers		\$1.25	
CVIP	1.00	\$500.00	500.00
LABOUR DISCOUNT	-0.50	\$50.00	(25.00)
Labour total:			\$ 2,225.00
PARTS:			
2 1/2 Red LED Lamp	2.00	\$9.58	19.16
2 1/2 Amber LED Lamp	1.00	\$9.41	9.41
All Chrome RH 3 PT Comp Lock	1.00	\$64.42	64.42
Exhaust	1.00	\$144.48	144.48
LT 235?80R17 120?117Q Tires	4.00	\$446.39	1,785.56
Wheel Balance	4.00	\$36.00	144.00
Valve Stem	4.00	\$6.60	26.40
Stud	8.00	\$3.85	30.80
Nut	8.00	\$3.85	30.80
Parts Total:			2,255.03
Consumables (7%)	1.00	\$ 313.60	313.60
SUBTOTAL			\$ 4,793.63
GST (5%)			239.68

TOTAL

\$

5,033.31

Please make all cheques payable to Barr None Mechanical Ltd. All invoices due 30 days after invoice date. An additional 2% per month will be charged on overdue accounts. If you have any questions concerning this invoice please contact Andrew or Sylvan 587-315-8850 or Email: office@barrnonemechanical.com

THANK YOU FOR YOUR BUSINESS!



Daily Time sheet

Date: **26-Jul-23**
 Technician: **ROBERT TUCK**
 Ordered by: **ANDREW BARR**
 Unit #: **GTG28**
 Unit KM: **70,365**
 Unit HRS: _____
 PO #: _____
 LSD: _____

Customer : GOOD TO GO Site contact : _____
 Site Name : _____ Phone number : _____
 Job #: _____ E-Mail : _____
 Additional Details: _____

Work Requested: _____
 Machine/Driver Make : FORD Compressor Make : _____
 Machine/Driver Model : F350 Compressor Model : _____
 Machine/Driver Serial # 1FD8X3H65FEB34339 Compressor Serial # : _____

Work Description:										
- HAD TRUCK INSIDE OVER NIGHT TO DRY OFF - LIFTED THE TRUCK AND PUT ON JACK STANDS - REMOVED THE TIRES AND BEGAN TO MAKE A FAILED LIST OF THE PARTS NEEDED TO PASS A CVIP - REPLACED ALL THE BROKEN MARKER LIGHTS - REMOVED THE DRIVER SIDE FENDER WELL - PULL ALL BOLTS AND NUTS THAT FASTEN THE MANIFOLD ON - PULL MANIFOLD - NOT ALL PARTS WERE SENT WITH MANIFOLD - CLEAN THE BLOCK UP WHERE OLD MANIFOLD WAS FASTENED DOWN - PUT NEW MANIFOLD IN PLACE - CLEAN UP THE AREA THAT I WAS WORKING IN FOR THE NIGHT										
Labour		Regular	Premium 1	Labor Code	Travel Time		Regular	Premium 1	Labor Code	Mileage
Start	Stop				Start	Stop				
8:00	17:00	8	0.5							
Total :		8.0	0.5		Total :		0.0	0.0		0.0

☐ Borescope
 ☐ Laser Aligner
 ☐ Exhaust Gas Analyser
 ☐ Vibration Analyser
 ☐ Ignition Tester
 ☐ Barring Device

☐ Sub 12 hr.
 ☐ Sub 24 hr.

Customer Print : _____

Customer Signature : _____



Daily Time sheet

Date: **27-Jul-23**
Technician: **ROBERT TUCK**
Ordered by: **ANDREW BARR**
Unit #: **GTG28**
Unit KM: **70,365**
Unit HRS: _____
PO #: _____
LSD: _____

Customer : GOOD TO GO Site contact : _____
Site Name : _____ Phone number : _____
Job # : _____ E-Mail : _____
Additional Details: _____

Work Requested: _____
Machine/Driver Make : FORD Compressor Make : _____
Machine/Driver Model : F350 Compressor Model : _____
Machine/Driver Serial # 1FD8X3H65FEB34339 Compressor Serial # : _____

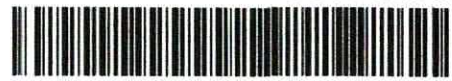
Work Description:										
- MOUNT THE MANIFOLD ON TO BLOCK - PUT ALL NEW HEAD STUDS IN FOR MANIFOLD - HAD NEW TIRES ARRIVE FOR THE UNIT - PUT ALL NEW FOUR TIRES IN THE REAR AND THE USED ONES IN THE FRONT - TORQUE THE LUG NUTS TO MANUFACTURE SPEC - INSTALL THE FENDER WELL ON DRIVER SIDE OF FRONT - TORQUE ALL MANIFOLD STUDS DOWN AND THE BOLTS - PUT STICKER IN THE WINDOW AND THEN PARK OUT SIDE - JOB IS NOW COMPLETED AND PAPER WORK HANDED IN TO FRONT DESK										
Labour		Regular	Premium 1	Labor Code	Travel Time		Regular	Premium 1	Labor Code	Mileage
Start	Stop				Start	Stop				
8:00	12:00	4								
Total :		4.0	#REF!		Total :		0.0	0.0		0.0

☐ Borescope ☐ Laser Aligner ☐ Exhaust Gas Analyser ☐ Vibration Analyser ☐ Ignition Tester ☐ Barring Device

☐ Sub 12 hr. ☐ Sub 24 hr.

Customer Print : _____

Customer Signature : _____



CERTIFICATE NUMBER

**Commercial Vehicle Inspection Certificate
Traffic Safety Act**

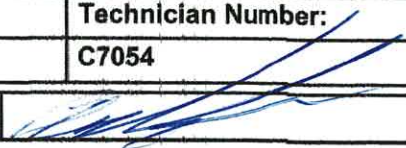
**PART 1 - VEHICLE OWNER AND VEHICLE
IDENTIFICATION**

Vehicle Type:	Truck	Seating Capacity:	
GVW:	6350 kg	Brake Type:	Hydraulic
Owner Name:	GOOD TO GO OILFIELD SERVICES LTD		
Address:	14424 97 STREET		
City:	GRANDE PRAIRIE	Province:	AB
Postal Code:	T8V7B7		
Telephone Number:	(780) 532-3693		
Vehicle Identification Number:	1FD8X3H65FEB34339		
Make:	Ford	Model:	F350
Year:	2015	Unit Number:	GTG28
Odometer:	70365 KM	Licence Plate Number:	BPM1898
Province:	AB		

IT IS AN OFFENCE TO FALSIFY AN INSPECTION CERTIFICATE

PART 2 - CERTIFICATION

I certify the vehicle described in Part 1 has passed the inspections and tests established under the Traffic Safety Act for a Commercial Vehicle.

Inspection Facility Name:	Facility Number:
Barr None Mechanical Ltd.	20069
Inspection Technician Name:	Technician Number:
Andrew Barr	C7054
Inspection Technician Signature:	
Inspection Date:	2023/07/27

**COMMERCIAL VEHICLE RECORD OF INSPECTION
TRUCK AND TRUCK-TRACTOR**

P

The original Record of Inspection must be given to the customer regardless of whether the vehicle passes or not.

Type of Vehicle Truck										Gross Vehicle Weight registered 6350 kg									
Vehicle Information																			
VIN	1	F	D	8	X	3	H	6	5	F	E	B	3	4	3	3	9		
Unit Number GTG28			Year 2015			Make Ford			Model F350			Odometer 70,365							
Registered Owner's Name GOOD TO GO OILFIELD SERVICES LTD															Plate Number BPM1898				
Address 14424 97 STREET										Postal Code T8V7B7					Phone Number (780) 532-3693				

Drum Brakes:

Disc Brakes: D-Full Inspection Wheel Removed

		LEFT	FRONT	RIGHT		
71 psi	8 mm	36.87 mm	Drums/Rotors	37.59 mm	77 psi	7 mm
		8 mm	Linings/Pads	8 mm		
		NA mm	Push Rod Travel	NA mm		
73 psi	67 psi	37.44 mm	Drums/Rotors	37.71 mm	76 psi	71 psi
14 mm	14 mm	5 mm	Linings/Pads	5 mm	14 mm	14 mm
		NA mm	Push Rod Travel	NA mm		
psi	psi	mm	Drums/Rotors	mm	psi	psi
mm	mm	mm	Linings/Pads	mm	mm	mm
		mm	Push Rod Travel	mm		
psi	psi	mm	Drums/Rotors	mm	psi	psi
mm	mm	mm	Linings/Pads	mm	mm	mm
		mm	Push Rod Travel	mm		
psi	psi	mm	Drums/Rotors	mm	psi	psi
mm	mm	mm	Linings/Pads	mm	mm	mm
		mm	Push Rod Travel	mm		
psi	psi	mm	Drums/Rotors	mm	psi	psi
mm	mm	mm	Linings/Pads	mm	mm	mm
		mm	Push Rod Travel	mm		
Park Brake Lining Left 2.5 mm Right 2.5 mm Trans NA mm Wheel Torque Checked ☒ Inner NA ft lbs Outer 165 ft lbs						

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

Section 1 - Power Train

Component	P	F	NA	Component	P	F	NA
1.1. Accelerator Pedal/Throttle Actuator	✓			1.8. Engine Start Safety Feature	✓		
1.2. Exhaust System	✓			1.9. Gear Position Indicator	✓		
1.3. Emission Control Systems and Devices	✓			1.10. Engine or Accessory Drive Belt	✓		
1.4. Drive Shaft	✓			1.11. Hybrid Electric Vehicle & Electric Vehicle Power Train System			✓
1.5. Clutch and Clutch Pedal			✓	1.12. Gasoline or Diesel Fuel System	✓		
1.6. Engine/Transmission Mount	✓			1.13. Pressurized or Liquefied Fuel System (LPG, CNG, & LNG) * SEE APPENDIX A*			✓
1.7. Engine/Shut Down			✓				

NOTES:

DRIVERS SIDE MANIFOLD IS CRACKED. REPAIRS COMPLETE

APPENDIX "A"

Component	P	F	NA	Component	P	F	NA
A.1. Liquefied Petroleum Gas (LPG or Propane) Fuel System			✓	A.3. Liquefied Natural Gas (LNG) Fuel System			✓
A.2. Compressed Natural Gas (CNG) Fuel System			✓				

NOTES:

Section 2 - Suspension

Component	P	F	NA	Component	P	F	NA
2.1. Suspension & Frame Attachments	✓			2.5. Air Suspension			✓
2.2. Axle Attaching & Tracking Components	✓			2.6. Self-Steer and Controlled-Steer Axle			✓
2.3. Axle & Axle Assembly	✓			2.7. Shock Absorber/Strut Assembly	✓		
2.4. Spring & Spring Attachment	✓						

NOTES:

Section 3H - Hydraulic Brakes

Component	P	F	NA	Component	P	F	NA
3H.1. Hydraulic System Components	✓			3H.13. Disc Brake System Components	✓		
3H.2. Brake Pedal/Actuator	✓			3H.14. Mechanical Parking Brake	✓		
3H.3. Vacuum Assist (Boost) System	✓			3H.15. Spring-Applied Air-Released Parking Brake			✓
3H.4. Hydraulic Assist (Boost) System			✓	3H.16. Spring-Applied Hydraulic-Released Parking Brake			✓
3H.5. Air Assist (Boost) System			✓	3H.17. Anti-Lock Brake System (ABS)	✓		
3H.6. Air-Over-Hydraulic Brake System			✓	3H.18. Stability Control System	✓		
3H.11. Brake System Indicator Lamps	✓			3H.19. Brake Performance	✓		
3H.12. Drum Brake System Components			✓				

NOTES:

Section 3A - Air Brakes

Component	P	F	NA	Component	P	F	NA
3A.1. Air Compressor			✓	3A.13. Air System Components			✓
3A.2. Air Supply System			✓	3A.14. Brake Chamber			✓
3A.4. Air Tank			✓	3A.15. Drum Brake System Components			✓
3A.5. Air Tank Check Valves			✓	3A.16. S-Cam Drum Brake System			✓
3A.6. Brake Pedal/Actuator			✓	3A.17. Brake Shoe Travel (Wedge Brakes)			✓
3A.7. Treadle Valve and Trailer Hand Valve			✓	3A.18. Disc Brake System Components			✓
3A.8. Brake Valves & Controls			✓	3A.19. Anti-Lock Brake System (ABS)			✓
3A.9. Proportioning, Inversion or Modulation Valve			✓	3A.21. Stability Control System			✓
3A.10. Towing Vehicle (Tractor) Protection System			✓	3A.23. Brake Performance			✓

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

Section 3A - Air Brakes

Component	P	F	NA	Component	P	F	NA
3A.11. Parking Brake & Emergency Application			✓				

NOTES:

Section 4 - Steering

Component	P	F	NA	Component	P	F	NA
4.1. Steering Control and Linkage	✓			4.4. Kingpin			✓
4.2. Power Steering System (Hydraulic and Electric)	✓			4.5. Self-Steer and Controlled-Steer Axle			✓
4.3. Steering Operation (Active Steer Axle)	✓						

NOTES:

Section 5 - Instruments and Auxiliary Equipment

Component	P	F	NA	Component	P	F	NA
5.1. Fire Extinguisher	✓			5.8. Heater & Windshield Defroster	✓		
5.2. Hazard Warning Kit	✓			5.9. Fuel-Burning Auxiliary Heater			✓
5.3. Horn	✓			5.10. Chain/"Headache" Rack	✓		
5.5. Speedometer	✓			5.11. Auxiliary Controls and Devices	✓		
5.6. Odometer	✓			5.12. Auxiliary Drive Controls	✓		
5.7. Windshield Wiper/Washer	✓						

NOTES:

Section 6 - Lamps

Component	P	F	NA	Component	P	F	NA
6.1. Required Lamps	✓			6.4. Instrument Panel Lamps	✓		
6.2. Reflex Reflector	✓			6.5. Headlamp Aim	✓		
6.3. Retro-Reflective Marking	✓						

NOTES:

3 REAR MARKER LIGHTS OUT. REPAIRS COMPLETE

Section 7 - Electrical System

Component	P	F	NA	Component	P	F	NA
7.1. Wiring	✓			7.3. Trailer Cord (output to towed vehicle)	✓		
7.2. Battery	✓						

NOTES:

Section 8 - Body

Component	P	F	NA	Component	P	F	NA
8.1. Hood or Engine Enclosure	✓			8.12. Bumper	✓		
8.2. Tilt Cab			✓	8.13. Windshield	✓		
8.3. Air-Suspended Cab			✓	8.14. Side Windows	✓		
8.4. Cab and Passenger-Vehicle Body	✓			8.15. Rear Window	✓		
8.5. Cargo Body	✓			8.16. Interior Sun Visor	✓		
8.6. Frame, Rails & Mounts	✓			8.17. Exterior Windshield Sun Visor			✓
8.7. Unitized Body Elements	✓			8.18. Rear-View Mirror	✓		
8.8. Cab or Cargo Door	✓			8.19. Seat	✓		
8.9. Cargo Tank or Vessel	✓			8.20. Seat Belt/Occupant Restraint	✓		
8.10. Body, Device or Equipment Attached or Mounted to the	✓			8.21. Fender/Mud Flap	✓		

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

Section 8 - Body						
Component	P	F	NA	Component	P	F NA
Vehicle						
8.11. Refrigeration/Heater Unit Fuel System (Reefer or Auxiliary Power Unit (APU))			✓	8.24. Aerodynamic Device & Attachment		✓

NOTES:

Section 9 - Tires and Wheels						
Component	P	F	NA	Component	P	F NA
9.1. Tire Tread Depth	✓			9.7. Wheel/Rim (Applies to all wheel types)	✓	
9.2. Tire Tread Condition	✓			9.8. Multi-Piece Wheel/Rim		✓
9.3. Tire Sidewall & Manufacturer Markings	✓			9.9. Spoke Wheel/Demountable Rim System		✓
9.4. Tire Inflation Pressure	✓			9.10. Disc Wheel System		✓
9.5. Wheel Hub	✓			9.11. Wheel Fasteners (Nuts, Bolts and Studs)	✓	
9.6. Wheel Bearing	✓					

NOTES:

2ND AXLE ALL TIRES ROCK DRILLED. REPAIRS COMPLETE.

Section 10 - Couplers and Hitches						
Component	P	F	NA	Component	P	F NA
10.1. Hitch Assembly, Structure & Attaching Components	✓			10.5. Roll-Coupling Hitch		✓
10.2. Secondary Attachment (Safety Chain or Cable)			✓	10.6. Automated Coupling Device		✓
10.3. Pintle Hook, Pin Hitch, or Coupler Hitch			✓	10.7. Fifth Wheel Coupler		✓
10.4. Ball Type Hitch	✓			10.8. Oscillating Fifth Wheel Coupler		✓

NOTES:

Certification

The Vehicle for which this Record of Inspection is issued has **PASSED (Certificate #7832782)** the inspection and I certify it has been inspected in accordance with the Vehicle Inspection Regulation, Alberta Regulation 211/2006 and the applicable Inspection Manual.

Date of Inspection	Technician Number	Facility Number	Signature
2023/07/27	C7054	20069	

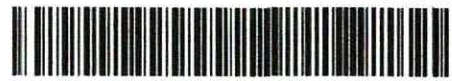
Customer Acknowledgment

I understand if a vehicle inspection identifies defects and repairs are required, once repaired, the vehicle and this Record of Inspection (ROI) may be presented to any Vehicle Inspection Facility within 10 days of the initial inspection and only the failed items noted on this ROI are required to be re-inspected. If the vehicle is not returned for re-inspection within 10 days of the initial date of inspection, a new inspection must be conducted.

Date (Year/Month/Day)

2023/07/27

Customer Signature



CERTIFICATE NUMBER

**Commercial Vehicle Inspection Certificate
Traffic Safety Act**

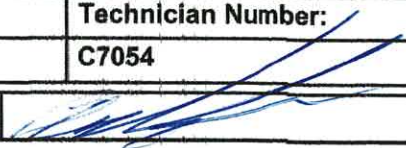
**PART 1 - VEHICLE OWNER AND VEHICLE
IDENTIFICATION**

Vehicle Type:	Truck	Seating Capacity:	
GVW:	6350 kg	Brake Type:	Hydraulic
Owner Name:	GOOD TO GO OILFIELD SERVICES LTD		
Address:	14424 97 STREET		
City:	GRANDE PRAIRIE	Province:	AB
Postal Code:	T8V7B7		
Telephone Number:	(780) 532-3693		
Vehicle Identification Number:	1FD8X3H65FEB34339		
Make:	Ford	Model:	F350
Year:	2015	Unit Number:	GTG28
Odometer:	70365 KM	Licence Plate Number:	BPM1898
Province:	AB		

IT IS AN OFFENCE TO FALSIFY AN INSPECTION CERTIFICATE

PART 2 - CERTIFICATION

I certify the vehicle described in Part 1 has passed the inspections and tests established under the Traffic Safety Act for a Commercial Vehicle.

Inspection Facility Name:	Facility Number:
Barr None Mechanical Ltd.	20069
Inspection Technician Name:	Technician Number:
Andrew Barr	C7054
Inspection Technician Signature:	
Inspection Date:	2023/07/27

**COMMERCIAL VEHICLE RECORD OF INSPECTION
TRUCK AND TRUCK-TRACTOR**

P

The original Record of Inspection must be given to the customer regardless of whether the vehicle passes or not.

Type of Vehicle Truck										Gross Vehicle Weight registered 6350 kg									
Vehicle Information																			
VIN	1	F	D	8	X	3	H	6	5	F	E	B	3	4	3	3	9		
Unit Number GTG28			Year 2015			Make Ford			Model F350			Odometer 70,365							
Registered Owner's Name GOOD TO GO OILFIELD SERVICES LTD															Plate Number BPM1898				
Address 14424 97 STREET										Postal Code T8V7B7					Phone Number (780) 532-3693				

Drum Brakes:

Disc Brakes: D-Full Inspection Wheel Removed

		LEFT	FRONT	RIGHT		
71 psi	8 mm	36.87 mm	Drums/Rotors	37.59 mm	77 psi	7 mm
		8 mm	Linings/Pads	8 mm		
		NA mm	Push Rod Travel	NA mm		
73 psi	67 psi	37.44 mm	Drums/Rotors	37.71 mm	76 psi	71 psi
14 mm	14 mm	5 mm	Linings/Pads	5 mm	14 mm	14 mm
		NA mm	Push Rod Travel	NA mm		
psi	psi	mm	Drums/Rotors	mm	psi	psi
mm	mm	mm	Linings/Pads	mm	mm	mm
		mm	Push Rod Travel	mm		
psi	psi	mm	Drums/Rotors	mm	psi	psi
mm	mm	mm	Linings/Pads	mm	mm	mm
		mm	Push Rod Travel	mm		
psi	psi	mm	Drums/Rotors	mm	psi	psi
mm	mm	mm	Linings/Pads	mm	mm	mm
		mm	Push Rod Travel	mm		
psi	psi	mm	Drums/Rotors	mm	psi	psi
mm	mm	mm	Linings/Pads	mm	mm	mm
		mm	Push Rod Travel	mm		
Park Brake Lining Left 2.5 mm Right 2.5 mm Trans NA mm Wheel Torque Checked ☒ Inner NA ft lbs Outer 165 ft lbs						

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

Section 1 - Power Train

Component	P	F	NA	Component	P	F	NA
1.1. Accelerator Pedal/Throttle Actuator	✓			1.8. Engine Start Safety Feature	✓		
1.2. Exhaust System	✓			1.9. Gear Position Indicator	✓		
1.3. Emission Control Systems and Devices	✓			1.10. Engine or Accessory Drive Belt	✓		
1.4. Drive Shaft	✓			1.11. Hybrid Electric Vehicle & Electric Vehicle Power Train System			✓
1.5. Clutch and Clutch Pedal			✓	1.12. Gasoline or Diesel Fuel System	✓		
1.6. Engine/Transmission Mount	✓			1.13. Pressurized or Liquefied Fuel System (LPG, CNG, & LNG) * SEE APPENDIX A*			✓
1.7. Engine/Shut Down			✓				

NOTES:

DRIVERS SIDE MANIFOLD IS CRACKED. REPAIRS COMPLETE

APPENDIX "A"

Component	P	F	NA	Component	P	F	NA
A.1. Liquefied Petroleum Gas (LPG or Propane) Fuel System			✓	A.3. Liquefied Natural Gas (LNG) Fuel System			✓
A.2. Compressed Natural Gas (CNG) Fuel System			✓				

NOTES:

Section 2 - Suspension

Component	P	F	NA	Component	P	F	NA
2.1. Suspension & Frame Attachments	✓			2.5. Air Suspension			✓
2.2. Axle Attaching & Tracking Components	✓			2.6. Self-Steer and Controlled-Steer Axle			✓
2.3. Axle & Axle Assembly	✓			2.7. Shock Absorber/Strut Assembly	✓		
2.4. Spring & Spring Attachment	✓						

NOTES:

Section 3H - Hydraulic Brakes

Component	P	F	NA	Component	P	F	NA
3H.1. Hydraulic System Components	✓			3H.13. Disc Brake System Components	✓		
3H.2. Brake Pedal/Actuator	✓			3H.14. Mechanical Parking Brake	✓		
3H.3. Vacuum Assist (Boost) System	✓			3H.15. Spring-Applied Air-Released Parking Brake			✓
3H.4. Hydraulic Assist (Boost) System			✓	3H.16. Spring-Applied Hydraulic-Released Parking Brake			✓
3H.5. Air Assist (Boost) System			✓	3H.17. Anti-Lock Brake System (ABS)	✓		
3H.6. Air-Over-Hydraulic Brake System			✓	3H.18. Stability Control System	✓		
3H.11. Brake System Indicator Lamps	✓			3H.19. Brake Performance	✓		
3H.12. Drum Brake System Components			✓				

NOTES:

Section 3A - Air Brakes

Component	P	F	NA	Component	P	F	NA
3A.1. Air Compressor			✓	3A.13. Air System Components			✓
3A.2. Air Supply System			✓	3A.14. Brake Chamber			✓
3A.4. Air Tank			✓	3A.15. Drum Brake System Components			✓
3A.5. Air Tank Check Valves			✓	3A.16. S-Cam Drum Brake System			✓
3A.6. Brake Pedal/Actuator			✓	3A.17. Brake Shoe Travel (Wedge Brakes)			✓
3A.7. Treadle Valve and Trailer Hand Valve			✓	3A.18. Disc Brake System Components			✓
3A.8. Brake Valves & Controls			✓	3A.19. Anti-Lock Brake System (ABS)			✓
3A.9. Proportioning, Inversion or Modulation Valve			✓	3A.21. Stability Control System			✓
3A.10. Towing Vehicle (Tractor) Protection System			✓	3A.23. Brake Performance			✓

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

Section 3A - Air Brakes

Component	P	F	NA	Component	P	F	NA
3A.11. Parking Brake & Emergency Application			✓				

NOTES:

Section 4 - Steering

Component	P	F	NA	Component	P	F	NA
4.1. Steering Control and Linkage	✓			4.4. Kingpin			✓
4.2. Power Steering System (Hydraulic and Electric)	✓			4.5. Self-Steer and Controlled-Steer Axle			✓
4.3. Steering Operation (Active Steer Axle)	✓						

NOTES:

Section 5 - Instruments and Auxiliary Equipment

Component	P	F	NA	Component	P	F	NA
5.1. Fire Extinguisher	✓			5.8. Heater & Windshield Defroster	✓		
5.2. Hazard Warning Kit	✓			5.9. Fuel-Burning Auxiliary Heater			✓
5.3. Horn	✓			5.10. Chain/"Headache" Rack	✓		
5.5. Speedometer	✓			5.11. Auxiliary Controls and Devices	✓		
5.6. Odometer	✓			5.12. Auxiliary Drive Controls	✓		
5.7. Windshield Wiper/Washer	✓						

NOTES:

Section 6 - Lamps

Component	P	F	NA	Component	P	F	NA
6.1. Required Lamps	✓			6.4. Instrument Panel Lamps	✓		
6.2. Reflex Reflector	✓			6.5. Headlamp Aim	✓		
6.3. Retro-Reflective Marking	✓						

NOTES:

3 REAR MARKER LIGHTS OUT. REPAIRS COMPLETE

Section 7 - Electrical System

Component	P	F	NA	Component	P	F	NA
7.1. Wiring	✓			7.3. Trailer Cord (output to towed vehicle)	✓		
7.2. Battery	✓						

NOTES:

Section 8 - Body

Component	P	F	NA	Component	P	F	NA
8.1. Hood or Engine Enclosure	✓			8.12. Bumper	✓		
8.2. Tilt Cab			✓	8.13. Windshield	✓		
8.3. Air-Suspended Cab			✓	8.14. Side Windows	✓		
8.4. Cab and Passenger-Vehicle Body	✓			8.15. Rear Window	✓		
8.5. Cargo Body	✓			8.16. Interior Sun Visor	✓		
8.6. Frame, Rails & Mounts	✓			8.17. Exterior Windshield Sun Visor			✓
8.7. Unitized Body Elements	✓			8.18. Rear-View Mirror	✓		
8.8. Cab or Cargo Door	✓			8.19. Seat	✓		
8.9. Cargo Tank or Vessel	✓			8.20. Seat Belt/Occupant Restraint	✓		
8.10. Body, Device or Equipment Attached or Mounted to the	✓			8.21. Fender/Mud Flap	✓		

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

Section 8 - Body						
Component	P	F	NA	Component	P	F NA
Vehicle						
8.11. Refrigeration/Heater Unit Fuel System (Reefer or Auxiliary Power Unit (APU))			✓	8.24. Aerodynamic Device & Attachment		✓

NOTES:

Section 9 - Tires and Wheels						
Component	P	F	NA	Component	P	F NA
9.1. Tire Tread Depth	✓			9.7. Wheel/Rim (Applies to all wheel types)	✓	
9.2. Tire Tread Condition	✓			9.8. Multi-Piece Wheel/Rim		✓
9.3. Tire Sidewall & Manufacturer Markings	✓			9.9. Spoke Wheel/Demountable Rim System		✓
9.4. Tire Inflation Pressure	✓			9.10. Disc Wheel System		✓
9.5. Wheel Hub	✓			9.11. Wheel Fasteners (Nuts, Bolts and Studs)	✓	
9.6. Wheel Bearing	✓					

NOTES:

2ND AXLE ALL TIRES ROCK DRILLED. REPAIRS COMPLETE.

Section 10 - Couplers and Hitches						
Component	P	F	NA	Component	P	F NA
10.1. Hitch Assembly, Structure & Attaching Components	✓			10.5. Roll-Coupling Hitch		✓
10.2. Secondary Attachment (Safety Chain or Cable)			✓	10.6. Automated Coupling Device		✓
10.3. Pintle Hook, Pin Hitch, or Coupler Hitch			✓	10.7. Fifth Wheel Coupler		✓
10.4. Ball Type Hitch	✓			10.8. Oscillating Fifth Wheel Coupler		✓

NOTES:

Certification

The Vehicle for which this Record of Inspection is issued has **PASSED (Certificate #7832782)** the inspection and I certify it has been inspected in accordance with the Vehicle Inspection Regulation, Alberta Regulation 211/2006 and the applicable Inspection Manual.

Date of Inspection	Technician Number	Facility Number	Signature
2023/07/27	C7054	20069	

Customer Acknowledgment

I understand if a vehicle inspection identifies defects and repairs are required, once repaired, the vehicle and this Record of Inspection (ROI) may be presented to any Vehicle Inspection Facility within 10 days of the initial inspection and only the failed items noted on this ROI are required to be re-inspected. If the vehicle is not returned for re-inspection within 10 days of the initial date of inspection, a new inspection must be conducted.

Date (Year/Month/Day)

2023/07/27

Customer Signature

INVOICE

KINALTA 9738 118 AVE Grande Prairie T8V 3P6 831982764 RT0001 2015 F-350 28 <i>GTG28.</i>		2023-11-30
	INVOICE #	181033
	BILL TO:	GOOD TO GO
DESCRIPTION		AMOUNT
Fob Battery	1	\$12.50
Antifreeze	1	\$12.00
Premix	1	\$3.00
Clips	2	\$14.10
Exhaust Manifold	1	\$210.40
Exhaust Manifold	1	\$345.60
Gaskets	4	\$126.00
Studs	16	\$84.00
Nuts	16	\$60.80
Studs	4	\$60.40
Nuts	4	\$12.00
Starter	1	\$374.40
Sparkplugs	16	\$296.00
Wires	8	\$223.60
Coils	2	\$537.60
TB Cleaner	1	\$12.00
Injector cleaner	1	\$40.00
Shield	1	\$61.25
Shield	1	64.10
Bolts	4	8.00
Clips	2	8.00
Air Filter	1	37.10
Bolts	4	24.00
shop supplies	1	80.00
	total	2,706.85
Diagnose & repair exhaust leaks-left hand manifold warped-repair manifold-repair exhaust stud threads-remove manifold & repair broken bolts – replace starter, corroded badly-complete tune up & replace 2 coils, plugs & wires-(worn out and causing miss fire) PLEASE MAKE CHEQUE PAYABLE TO CURTIS KINNON Ckinnon@telus.net 780 831-8629	LABOUR	\$1,750.00
	GST	222.85
	TOTAL	4,679.70

**THANK YOU FOR YOUR BUSINESS – Make cheque payable to
Curtis Kinnon**

SKOS



12423 - 100 STREET
GRANDE PRAIRIE, AB T8V 4H2C9E
1-855-642-5823
GST#896127677

DATE

03/13/2023 10:25

INVOICE NO.

00027-105950

TRANSACTION NO.

23031300105950

EMPLOYEES

BEN04G MOR03G CUN03

CUSTOMER INFORMATION

OILFIELD GOOD TO GO
14424 97ST
Grande Prairie, AB T8V 7B7
(780) 518-9040

GOODTOGO L GOOD TO GO OILFIELD SERVICES
UNIT# GTG28
DRIVERS NAME KELLY

VEHICLE INFORMATION

YEAR 2015 LICENSE PLATE AB-BPM1898
MAKE FORD ALTERNATE ID
MODEL F-350 PICKUP MILEAGE 58800
ENGINE 8cyl 6.2L FI
VIN# VIN: 1FD8X3H65FEB34339

SERVICE HISTORY

DATE	MILEAGE	SERVICES
03/13/23	58800	FS DPG AF
06/22/21	50461	FS DPG TCS RAF RDS ADD ADD

SERVICE CHECKLIST

- | ITEM | STATUS |
|----------------------------|------------|
| 1. BRAKE FLUID | FULL |
| 2. POWER STEERING FLUID | FULL |
| 3. WASHER FLUID | LOW |
| 4. CABIN AIR FILTER | N/A |
| 5. AIR FILTER | REPLACED |
| 6. SKID PLATE | N/A |
| 7. PCV VALVE | N/A |
| 8. WIPER BLADES* | APPEARS OK |
| 9. SERPENTINE BELT* | APPEARS OK |
| 10. ENGINE COOLANT | -45 DEGS.C |
| 11. TRANSMISSION* | APPEARS OK |
| 12. REAR DIFFERENTIAL* | N/A |
| 13. FRONT DIFFERENTIAL* | N/A |
| 14. TRANSFER CASE* | N/A |
| 15. EXTERIOR LIGHTS | APPEARS OK |
| 16. WINDOWS/LUBRICATE HING | DONE/DECL |
| 17. UNDER CARRIAGE VISUAL* | APPEARS OK |
| 18. LEAKS* | APPEARS OK |
| 19. TIRE PRESSURE | N/A |

DESCRIPTION

QTY. PRICE

DESCRIPTION	QTY.	PRICE
FULL SERVICE OIL CHANGE	1.00	79.99
X2500 OIL FILTER	1.00	0.00
MOTOSOL 5/20 OIL	6.60	4.79
OIL LEVEL LOW ON ARRIVAL	1.00	0.00
CHASSIS SEALED-NO LUBE	1.00	0.00
A CHANGE FOR THE BETTER	1.00	0.00
EMAIL SAVINGS PROGRAM-NO	1.00	0.00
ENVIRO/SHOP SUPPLIES FEE	1.00	6.99
GASKET	1.00	2.00
5642 AIR FILTER	1.00	37.99

COMMENTS

THANK YOU!

SUBTOTAL	131.76
DISCOUNT (FLT)	13.18
SALE	118.58
GST (5%)	5.93
TOTAL	124.51
CHARGE	124.51

GST#896127677

MESSAGES

Recommend next service on 06/11/2023 or 62800 km.

Thank you for supporting an Alberta owned business!



VEHC. I.D. AB-BPM1898
NEXT SERVICE DATE 06/11/2023
NEXT SERVICE MILEAGE 63800
LAST OIL USED MOTO5/20

visit www.lubecity.com for savings

OIL WARNING!

If your oil warning light comes on (or your gauge loses pressure) **STOP** your car immediately! **NEVER** operate your engine when the oil warning light is on!

DOING SO WILL VOID WARRANTY!

See Over For Additional Information

X
I have authorized the work to be performed without a written estimate
See reverse of invoice for Personal Information Protection Policy



LUBE CITY #27
12423 - 100 STREET
GRANDE PRAIRIE, AB T8V 4H2

Page 1 of 2
DATE 10/19/2023 2:56 PM
TRANSACTION NO 23101900113739
INVOICE NO 00027-113739
VEHICLE ID AB-BPM1898

Customer Information				Service History															
OILFIELD GOOD TO GO 14424 97ST Grande Prairie, AB T8V 7B7 (780) 518-9040				<table border="1"> <thead> <tr> <th>DATE</th> <th>KILOMETERS</th> <th>SERVICES</th> </tr> </thead> <tbody> <tr> <td>10/19/23</td> <td>73488</td> <td>FS DPG AF RFD RRD</td> </tr> <tr> <td>3/13/23</td> <td>58800</td> <td>FS DPG AF</td> </tr> <tr> <td>6/22/21</td> <td>50461</td> <td>FS DPG TCS RAF RDS ADD ADD</td> </tr> </tbody> </table>				DATE	KILOMETERS	SERVICES	10/19/23	73488	FS DPG AF RFD RRD	3/13/23	58800	FS DPG AF	6/22/21	50461	FS DPG TCS RAF RDS ADD ADD
DATE	KILOMETERS	SERVICES																	
10/19/23	73488	FS DPG AF RFD RRD																	
3/13/23	58800	FS DPG AF																	
6/22/21	50461	FS DPG TCS RAF RDS ADD ADD																	
Vehicle Information																			
2015 FORD F-350 PICKUP 8cyl 6.2L FI VIN 1FD8X3H65FEB34339 ALT ID				KILOMETERS 73488															
Fleet Information																			
GOOD TO GO OILFIELD SERVICES (GOODTOGO-L)				14424 97 STREET Grande Prairie, AB T8V 7B7 (780) 532-3693															
UNIT# GTG28				DRIVERS NAME KYLE															
REMIT TO ADDRESS 5674-75st NW Edmonton, AB T6E 5X6																			
Employees				Service Comments															
UPPER FER07G	LOWER UYP01G	COURTESY CHE03G	CASHIER FER07G	driver: Kyle 7809339375 THANK YOU!															
Service Checklist				Description Qty. Price															
1. BRAKE FLUID FULL				FULL SERVICE OIL CHANGE 1.00 79.99															
2. POWER STEERING FLUID FULL				X2500 OIL FILTER 1.00 0.00															
3. WASHER FLUID FULL				MOTOSEL 5/20 OIL 6.60 5.09															
4. CABIN AIR FILTER N/A				OIL LEVEL LOW ON ARRIVAL 1.00 0.00															
5. AIR FILTER REPLACED				CHASSIS LUBE COMPLETED 1.00 0.00															
6. SKID PLATE N/A				GREASE FITTINGS LUBED 2.00 0.00															
7. PCV VALVE N/A				A CHANGE FOR THE BETTER 1.00 0.00															
8. WIPER BLADES* APPEARS OK				EMAIL SAVINGS PROGRAM-NO 1.00 0.00															
9. SERPENTINE BELT* APPEARS OK				ENVIRO/SHOP SUPPLIES FEE 1.00 6.99															
10. ENGINE COOLANT FILLED				GASKET 1.00 2.00															
11. TRANSMISSION* APPEARS OK				5642 AIR FILTER 1.00 30.99															
12. REAR DIFFERENTIAL* REC REPLCD				REC. FRONT DIFF SERVICE 1.00 0.00															
13. FRONT DIFFERENTIAL* REC REPLCD				REC. REAR DIFF SERVICE 1.00 0.00															
14. TRANSFER CASE* APPEARS OK				NITRATE FREE COOLANT 1.00 5.99															
15. EXTERIOR LIGHTS APPEARS OK				SUBTOTAL \$131.05															
16. WINDOWS/LUBRICATE HINGES DONE/DECL				FLEET DISCOUNT (FLT) -13.11															
17. UNDER CARRIAGE VISUAL* APPEARS OK				SALE \$117.94															
18. LEAKS* APPEARS OK				GST (5%) 5.90															
19. TIRE PRESSURE N/A				TOTAL \$123.84															
				CHARGE 123.84															
				CHANGE \$0.00															
Warranty Statement																			
OIL WARNING! If your oil warning light comes on (or your gauge loses pressure) STOP your car immediately! NEVER operate your engine when the oil warning light is on! DOING SO WILL VOID WARRANTY! For more details visit www.lubecity.ca/warranty .																			



REES N.D.T. INSPECTION SERVICES 2008 LTD.



- Non-Destructive Testing • UT MPI LPI
- Wall Thickness Testing • Hardness test
- Crane and Picker Certification
- Drilling Rig Certification
- Materials Consulting
- Failure Analysis
- Corrosion Monitoring
- Weld Procedures (WPS, PQR)
- Quality Control
- Predictive Maintenance
- Computer Generated Drawings (CAD)

GRANDE PRAIRIE - FT. NELSON - HIGH LEVEL - LLOYDMINSTER

www.reesndt.com

GRANDE PRAIRIE: (780) 539-3594 G.P. FAX: (780) 532-8047 DISPATCH: 1-888-540-3594

15612-89 Street Grande Prairie AB T8V 2N8

email: ronvader@reesndt.com

Consigned to Good To Go Oilfield Services

Date 01-May-23

Address 14424 97 Street
Grande Prairie AB
T8V 7B7

Workorder 204894

Purchase Order#

Location Rees NDT Shop, Grande Prairie

Customer Good To Go Oilfield Services Unit #
GTG28

Eng Certification - Visual - Dry Magnetic Particle - Wet Black/White MPI

Contact Name:	Kelly	Phone #:	(780) 518-9040
Item:	Corner Mount Telescopic Picker	Location:	Rees NDT Shop, Grande Prairie
		Model:	033T
Make:	Hiab	Unit:	GTG28
Serial Number:	BL033T000890	Capacity:	2310 kg @ 1.5 m

Field Report

RESULTS OF INSPECTION IN ALL ACCESSIBLE AREAS:

Rees NDT Inspection Services 2008 Ltd. performed a Visual, Wet Black/White Magnetic Particle and Dry Magnetic Particle inspection on the above mentioned Corner Mount Telescopic Picker. Above equipment was cleaned of dirt, oil and grease prior to inspection. See attached pictures.

No relevant indications or damage was noted at the time of inspection.

Upon review and approval by our professional engineer (P.Eng) the inspected equipment will be recommended for certification.

Calibrated Equipment Used Yokes: YC-49-00 Yoke Test Bars: ROB0008

Inspected By: B. Kempert SNT #044 (MPI II LPI II) CGSB #24150 (MPI II)

Rees NDT Records

Received by: _____

Picture #1



Picture #2



Picture #3



Picture #4



Picture #5



Picture #6



Calibrated Equipment Used Yokes: YC-49-00 Yoke Test Bars: ROB0008

Inspected By: B. Kempert SNT #044 (MPI II LPI II) CGSB #24150 (MPI II)

Rees NDT Records

Received by: _____

Workorder # 204894

Page 2 of 3

Please print

Picture #7



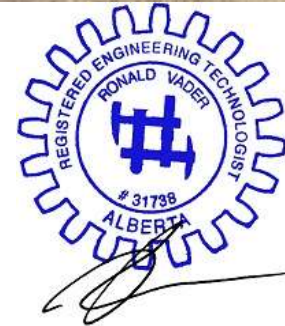
Picture #8



Picture #9



Picture #10



Calibrated Equipment Used Yokes: YC-49-00 Yoke Test Bars: ROB0008

Inspected By: B. Kempert SNT #044 (MPI II LPI II) CGSB #24150 (MPI II)

Rees NDT Records

Received by: _____

Workorder # 204894

Page 3 of 3

Please print