



Bay #5, 7607 Edgar Industrial Drive

T4P 3R2

Red Deer, Alberta

Canada

**“A Leader in Both Honesty and Quality of Work
in the Controlled Bolting Industry.”**

Hydraulic Torque Wrenches

- Wellheads
- Blowout Preventor
Plant Construction
and Shutdowns
- Casing Cutting
- On-Site Machining
- Pressure Testing



24 Hr Valve Repair Facility and Service Trucks



We use the most advanced tools and technology in order to work safer and become more cost effective.

Since 1994, Lockhart Oilfield Services has grown to a fleet of 16 Service Body Trucks, 6 Flat Deck & Pick up trucks and over \$6 Million worth of tools and equipment.

We are located at our new 12,500 sq ft. Red Deer facility in the Edgar Industrial Park..

Phone: (403) 347-7017
Cell: (403) 588-6978
E-Mail: kevin@lockhartoilfield.com

Toll Free: 1-888-259-4464
Fax: (403) 347-7398
Website: www.lockhartoilfield.com



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TOOLS AND RENTALS

Lockhart Oilfield Services Has the Newest and Most Reliable Equipment Serviced and Ready to Rent at the Most Competitive Prices in the Industry.

"We also have certified technicians available to come on site to supervise and train your employees."

Lockhart Oilfield Services Offers...



Precision hydraulic wrenches for those **Low Clearance Applications** - nut size to 4 5/8" (larger sizes available upon request with notice).

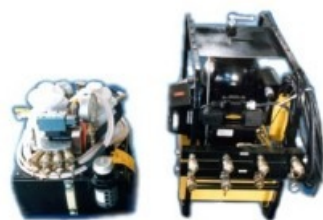


Pneumatic and electric hydraulic pumps available powered by Lockhart generators or compressors.



Durable ratcheting square drive hydraulic wrenches for applications up to 5 3/8" nut size (larger sizes available upon request with notice).

3/4 to 2 1/2 inch square drives torquing up to 26,000 ft lbs.



4 Tool Ports

For those Larger Jobs Lockhart Oilfield Services

Offers...PUMP POWER

The Largest Pumps in the industry with double or triple the flow of the standard pumps to increase the speed of the larger tools.



Lockhart Oilfield Services has a variety of **manual and hydraulic flange spreaders** for rental or to accompany our crews.



'Pneutorque' pneumatic wrenches provide a smooth and continuous output drive which can be controlled by means of an air pressure regulator.

Lockhart Oilfield Services Has a Complete Line of Nut Splitters UP to 3 7/8 Inch

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SAFETY COMMITMENT

Lockhart Oilfield Services Has an Ongoing Commitment to Safety!

Our Safety Certifications and Liability Coverage Guarantee!

The DOMINION OF CANADA
 General Insurance Company - no broker
 1000-100, 100 UNIVERSITY AVENUE, TORONTO, ONTARIO M5H 1K2

Number: CCP 8487948 THE CANADIAN COMMERCIAL POLICY
 The name of insured: LOCKHART OILFIELD SERVICE LTD., 633515 ALBERTA LTD. Entity: COMPANY/3700
 Location of the premises: applicable to all insured locations under this policy unless otherwise stated
 Insured's occupancy/operations: As known to Insurer

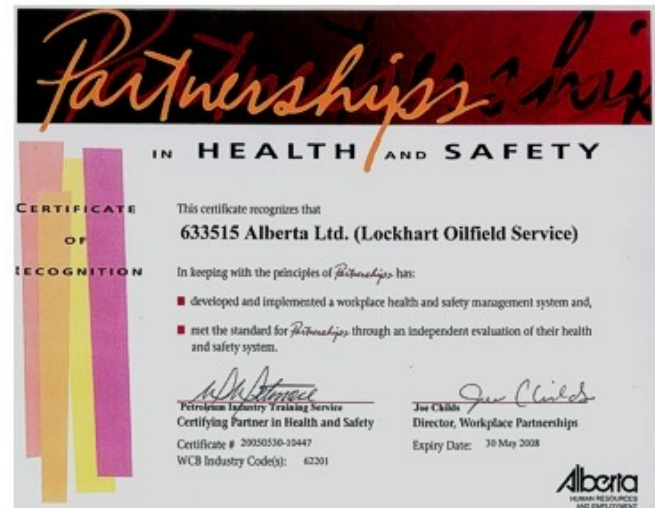
This is to certify that the policies of insurance listed below have been issued to the insured named above for the policy period indicated notwithstanding any requirements, terms or conditions of any contract or other document with respect to which this certificate may be issued or may pertain. The insurance afforded by the policies described herein is subject to all the terms, conditions and exclusions of each policy. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS

| Comments: General Liability | Policy No. | Effective Date | Expiration Date | Insured | Amount |
|---|-------------------------------------|----------------|-----------------|--|--------------|
| <input checked="" type="checkbox"/> Claims Made OR <input checked="" type="checkbox"/> Occurrence | The Dominion of Canada Ins Co | 2008 / 7 / 30 | 2009 / 7 / 30 | Each Occurrence | \$ 5,000,000 |
| <input checked="" type="checkbox"/> Products and completed operations | CCP8487948 | | | Service Damage | \$ 5,000,000 |
| <input checked="" type="checkbox"/> Contract Liability | | | | Products - Contract Agts | \$ 5,000,000 |
| <input checked="" type="checkbox"/> Cross Liability | | | | Personal Auto | \$ 5,000,000 |
| <input checked="" type="checkbox"/> Vehicle and liability | | | | Medical Legal Liability | \$ 2,000,000 |
| <input checked="" type="checkbox"/> Non-Owned Automobiles | | | | Auto (Inc. Auto per person) | \$ 2,000,000 |
| <input type="checkbox"/> Hired Automobiles | | | | Non-Owned Auto | \$ 5,000,000 |
| <input type="checkbox"/> Pollution Liability Extension | | | | Professional Liability | \$ 2,000,000 |
| | | | | (per Occurrence) | \$ |
| Automobile Liability | | | | | |
| <input checked="" type="checkbox"/> Owned Automobile | MetLife Insurance Company of Canada | 2007 / 4 / 18 | 2008 / 4 / 18 | bodily injury and property damage Combined | \$ 2,000,000 |
| <input checked="" type="checkbox"/> All Owned Autos | 770377523 | | | bodily injury Per Person | \$ 2,000,000 |
| <input checked="" type="checkbox"/> Leased Automobiles** | | | | bodily injury Per Automobile | \$ 2,000,000 |
| <input type="checkbox"/> All Leased Autos | | | | property damage | \$ 2,000,000 |
| <input type="checkbox"/> Other Leased Autos | | | | Each Occurrence | \$ |
| <input type="checkbox"/> Other Leased Autos | | | | Aggregate | \$ |
| <input type="checkbox"/> Other Leased Autos | | | | | \$ |

Lockhart Oilfield Services
 Bay # 5001 Edgar Industrial
 Red Deer AB T4P 3R2

Should any of the above described policies be cancelled before the expiration date thereof, the issuing company will endeavor to mail 18 days written notice to the certificate holder named in this list, but failure to mail such notice shall impose no obligation or liability of any kind upon the company, its agents or representatives.

Paramount Insurance - Red Deer Branch
 1000-100, 100 UNIVERSITY AVENUE, TORONTO, ONTARIO M5H 1K2



Lockhart Oilfield Services has obtained it's Certificate of Recognition through the Petroleum Industrial Training Services (P.I.T.S.) and will always maintain a high safety standard.

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COMPANY INFORMATION

Lockhart Oilfield Services Ltd. offers a complete range of Controlled Bolting Services for the Petro Chemical Industry. We are well recognized in the industry for our high quality service work on Blow-Out Preventors, and we are now completely equipped to service all your bolting requirements, including Plant Turnarounds, Construction and Maintenance.



Lockhart Oilfield Services was incorporated on Nov. 25, 1994 with the goal to be the leader for both honesty and quality of work in the Controlled Bolting Industry.

We have been committed to using the most advanced tools and technology in order to work safer and become more cost effective.

Since 1994, Lockhart Oilfield Services has grown to a fleet of 16 Service Body Trucks, 6 Flat Deck & Pick up trucks and over \$6 Million worth of tools and equipment. We are located at our new 12,500 sq ft. Red Deer facility in the Edgar Industrial Park.



Head Office is located at our new 12,500 sq ft. Red Deer facility in the Edgar Industrial Park.



Each of our updated 4 wheel drive service vehicles are equipped with the latest technology in Hydraulic Torque Wrenches as well as Pneumatic and Manual Torque System.

Our highly skilled and experienced technicians have been trained extensively using the latest controlled bolting methods and techniques.

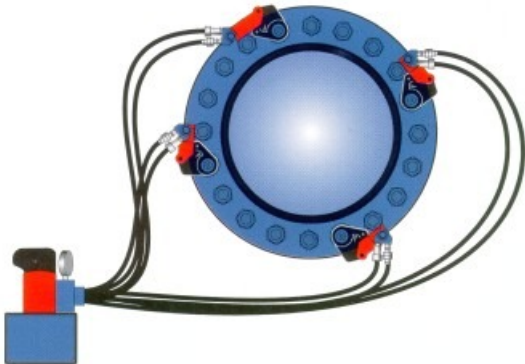


Some of Our Satisfied Customers:

Akita Drilling, Anadarko Canada Corp., Apache Canada Ltd., BG Canada Exploration & Production, BP Canada Petroleum, Burlington Resources, Canadian Forest Oil Ltd., Chevron Canada Resources, Collicut Energy Services, Conoco Canada, Devon Canada, Dow Chemical Canada Inc., Encana Resources, Ensign Drilling, ExxonMobile Canada, Finning Canada, Flint Energy, Halliburton Energy Services, Hunt Oil Company of Canada, Husky Oil Operations Ltd., Imperial Oil Resources, Nabors Drilling, Nexen Inc., Northrock Resources Ltd., Petro Canada Oil & Gas, Precision Well Servicing, Schlumberger Dowell, Schlumberger Dowell-Calgary, Shell Canada Ltd., Smith Services, Talisman Energy Inc., Vetco Gray and Weatherford Canada.

Lockhart Oilfield Services offers a complete range of quality tools and services, allowing us to service all of your bolting requirements.

TOOL INNOVATIONS



To further assist in assuring the integrity of the joints bolting, we use our exclusive BA 4.0 Bolt Analyst Software program to correctly determine the pre-load and actual torque required, based on the condition of the joint and fasteners.

At Lockhart Oilfield Services Ltd. , we take your bolting needs very seriously! Lockhart Oilfield Services Ltd. has incorporated the use of the industry's most advanced and accurate bolt load determination system available, the BNC Ultrasonic BOLT PROBE.

Ultrasonic bolt load measurement has long been recognized as the most practical and economic method of verifying actual load, stress and elongation in a given fastener . We are able to verify each bolt individually and print a complete report on the bolted joint immediately upon completion.

The use of Ultrasonics allows our operators the ability to confirm the actual pre-load in the fasteners, thus allowing us to calculate and compensate for any friction that may have been encountered. Knowing the "K" or friction factor, is important in setting up our torque systems to the correct value for your fasteners.

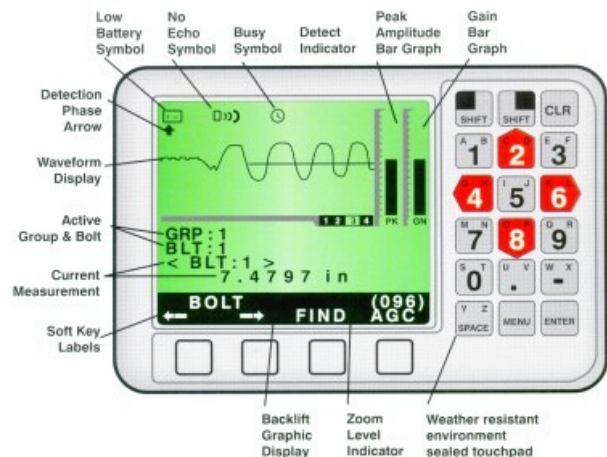
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Our highly skilled and experienced technicians have been trained extensively using the latest controlled bolting methods and techniques.

Lockhart Oilfield Services is the only service company to offer the revolutionary new "Simul-Torque" system.

This is where a minimum of 4 hydraulic torque wrenches are positioned and operating simultaneously in a pre-determined sequence on the same joint.

This will virtually eliminate any elastic interaction between fasteners, and apply an even preload on the entire joint.



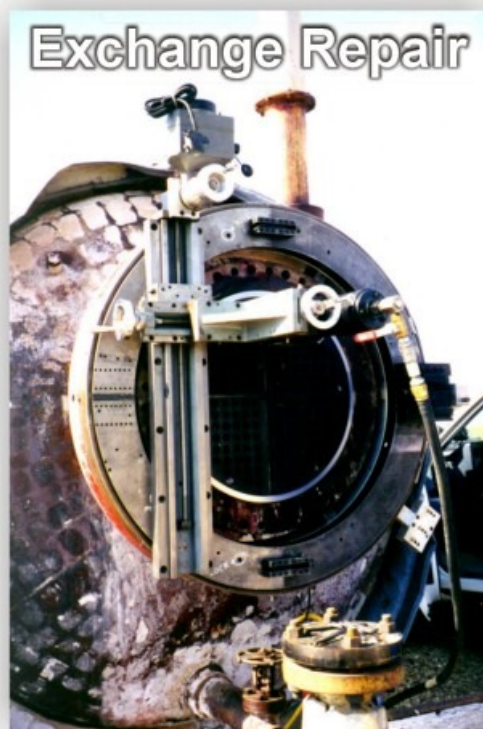
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MACHINING & CASING CUTTING

24 Hr. ON-SITE MACHINING

- Pipe Cutting
- Casing Cutting
- Align Boring
- Field Milling
- Flange Facing
- Stud Removal
- Transitions



Sparkless Casing Cutting Intermediate or Weld Preparation

Air driven pipe cutters (casing) are a low profile tool that requires minimum operating clearance and provides a precision cut and bevel on any wall thickness in minimal time in any environment.

Ideal for any hazardous condition including gas or invert, piled threads or weld preparation.

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VALVE REPAIR

We Offer...

Cost Effective Preventative Maintenance Programs to Ensure Your Valves are Operating Properly

24 Hr Valve Repair Facility and Service Trucks

- OEM and Aftermarket parts for all A.P.I., Ansi Gate and Ball Valves
- Choke and ESD Repair
- Manifold Shack Maintenance Programs
- Servicing Well Heads and Valve Lubricating



Our Fully Equipped 4 x 4 Field Service Trucks are Outfitted with Breathing Air, Valve Parts and 2 High-Capacity Grease Pumps.



Each of our trucks is equipped with over \$70,000 of parts including gates, seats, stems, packing, bearings and high quality lubricants.



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WELL CONTROL

Lockhart Oilfield Services offers a complete range of quality tools and services, allowing us to service all of your bolting requirements.



B.O.P. Assembly

- Bonnet Ram Door Taps
- Air Driven Casing Cutting
- Door Seals
- Pneumatic Hydraulic Pumps
- Pneumatic Torque Impacts
- Stud and Nut Maintenance Program
- Studs and Nuts
- Hydraulic Flange Spreaders
- Nut Splitters
- Pipe Threading
- Tap and Dies
- Generators
- Scaffolding

To assist our customers - both oil companies and drilling contractors, we have assembled a team of efficient technicians who are well trained and have an extensive background on drilling and service rigs.

Through this experience, we have compiled the necessary quality tools to safely take on and overcome any situation that could delay the well control installation or disassembly procedure.

Lockhart's exclusive low clearance tools were designed and manufactured for well control equipment and will fit on all flanges to ensure that the predetermined A.P.I. specification torque is applied to the fasteners accurately.

This combined with our rigging up experience has enabled us to safely decrease the assembly and bolt up time without the presence of dangerous manual methods.



For additional convenience and safety, each truck contains body harnesses, scaffolding, hand free communication head sets for proper raising and lowering instructions, ring gaskets, spare studs and door seals for 11" and 13 5/8" blowout preventor.

Having proper stud maintenance combined with torquing procedures assures confidence when encountering high pressure critical situations and is a vital part of responsible well control.

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GAS PLANTS



We Provide a Variety of Gas Plant Services

- **Weld Testing**
- Hydraulic Stud > Torque or Tension <
- Ultrasonic Bolt Load Measurement
- Pipe Cold Cutting and Beveling
- Flange Facing
- Align Boring
- End Prepping
- Pipe Transition
- Hot Taping (up to 6")
- On Site Machining
- Nut Splitters up to 3 7/8"
- Pressure Testing

Weld Testing

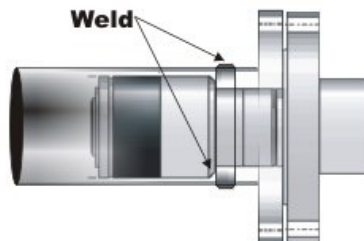
The Lockhart weld tester is designed to perform a localized hydrostatic test of a weld in any pipeline. The function of the Weld Tester is to introduce pure hoop stress into the weld thereby testing the weld in the most extreme of stress conditions.

The Lockhart weld tester utilizes an ultra high expansion seal giving the tester multischedule capabilities. The standard Lockhart weld tester is available in 1/2" to 24" nominal pipe size with larger diameter units available on request and comes in Joint Weld Tester and Flange Weld Tester configurations.

Weld Testers



Joint Weld Tester



Flange Weld Tester

Features & Benefits

The main competitor to weld testers is the full hydrostatic test and whilst there is a time and place for this, in most cases a much more cost effective option is to utilize weld testers.

The tester replaces other hydrostatic testing methods such as pipe freezing.

Weld tester competition to the Lockhart tester is schedule specific.

Weld tester competition to the Lockhart tester is available as either joint or flange units. The unique and versatile Lockhart joint tester can be reconfigured to become a flange weld tester thus reducing the stocking levels required.

Applications

The Lockhart tester can be used wherever pipes are being welded.

The weld tester can be used to provide additional protection to the welder.

The weld tester design team is experienced in sub sea applications. production process.

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