



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



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1-888-540-3594  
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(780) 603-4887  
Email: gcoers@reesndt.com

**INSPECTION DATE:** 13-May-26

**CLIENT:** Caliber Energy Systems

**ADDRESS:** 10497 92 St

High Level AB T0H 1Z0

**REES NDT PO NUMBER:** R92038

**CLIENT PO NUMBER:**

**REES NDT WO NUMBER:** 228415

## CAOEC LEVEL IV INSPECTION CERTIFICATE

**CERTIFICATION OF:** Circulating Head and Reactive Torque Back-up Tool

**MAKE:** Wenzel Downhole Tools

**MODEL:** 2 7/8" EUE

**SERIAL NUMBER:** CER1501

**CAPACITY:** 62.5 ton / 5000 psi

**OWNER:** Caliber Energy Systems

**REPAIRS/MECHANICAL COMPLETED BY:** Rees NDT

Rees NDT Inspection Services 2008 Ltd. performed a CAOEC VISUAL AND NON-DESTRUCTIVE TESTING inspection on the above mentioned CIRCULATING HEAD AND REACTIVE TORQUE BACK-UP TOOL. All observations have been recorded and are disclosed in the complete documentation for Rees NDT Work Order #228415. The scope of this certificate is limited to the inspection of the item's structural condition at the time of inspection and does not imply a review of the equipment's design or its associated capacity rating. The capacity noted above reflects the original equipment manufacturer's maximum capacity rating and may be reduced by operating conditions, regulatory requirements and the use of auxillary equipment that has a lower capacity rating.

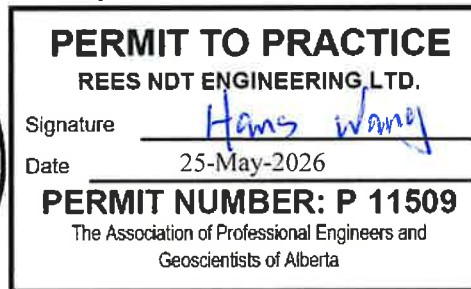
The undersigned Engineer reviewed all the inspection reports and has issued this certificate after all required repairs (if any) were completed. In the undersigned Engineer's opinion, the CIRCULATING HEAD AND REACTIVE TORQUE BACK-UP TOOL may be returned to service and is safe to use within the original manufacturer's specifications. The equipment owner is obliged to supply the OEM's operating instructions with the equipment and maintain the OEM's identification and capacity markings. If OEM information cannot be obtained, certified replacements must be obtained from a Professional Engineer.

This certification covers the above mentioned unit for a period of 6 YEARS AS PER CAOEC RECOMMENDED PRACTICE 4.0 from the date of inspection, or until the unit is damaged by handling, transportation or operation.

Reviewed  
By:



25-May-2026





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