



ALCO INC. HEAD OFFICE
 6925 - 104 Street, Edmonton, Alberta T6H 2L5
 Office: (780) 435-3502
 Website: www.alcoinc.ca

November 6, 2017

Caliber Energy Rentals Partnership
 11916 - 95 Street
 High Level, Alberta
 T0H 1Z0

EQUIPMENT CERTIFICATION

CUSTOMER:	Caliber Energy Rentals Partnership
CUSTOMER EQUIPMENT # :	VRS 1521
CUSTOMER RIG # :	N/A
EQUIPMENT DESCRIPTION:	AOT Slip Type Elevator
MODEL AND RATING: 40 Tons	MYT 40 Ton (35586-daN)
INSPECTION COMPANY / REPORT #:	Alco / H -23205
ALCO ENGINEERING FILE # :	65538-E
ALCO WORK ORDER # :	65538

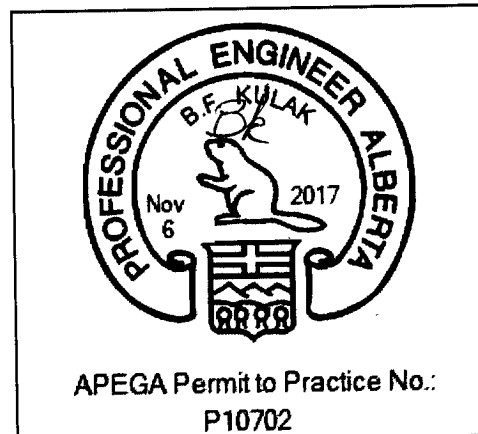
This document certifies that all parts and/or assemblies for the equipment listed above, have undergone a Level IV inspection and repair as per Canadian Association of Oilwell Drilling Contractors (CAODC) R.P. 4.0.

All Engineering, material acceptance, repairs, modifications, dimensional inspections, proof test and non-destructive testing (NDT) were performed, or approved by Alco Inc. qualified personnel.

The equipment may be returned to service at the referenced equipment rating.

This certification is valid for a period of 6 years from the date indicated on the Engineer's stamp shown below, or until such time that the equipment has been damaged either as a result of operation, transportation or handling.

Brian Kulak, P.Eng
 Sr. Engineer
 Alco Inc.





- ALCO MACHINE WORKS
- ALCO CNC INDUSTRIES
- ALCO HYDRA OIL TOOL
- ALCO INDUSTRIAL EQUIPMENT
- ALCO FLOW CONTROL
- ALCO INDUSTRIAL

6925 - 104 Street
Edmonton, Alberta
Canada T6H 2L5

Phone: (780) 435-3502 • Fax: (780) 436-1858

CERTIFICATE OF INSPECTION

Date: **November 3, 2017**

Equipment Owner : **Caliber Energy Systems Partnership**
11916 - 95 Street
High Level, Alberta
T0H 1Z0

Rig # :

Equipment Description : **40 Ton MYT**
AOT Slip Type Elevator

Serial # : **VR-1521**

Inspection Report # : **H-23205**

Job # : **65538**

The undersigned hereby certifies that an inspection has been carried out on the above mentioned equipment in accordance with the applicable standards:

CAODC R.P. 1.0, 1.0A, 2.0, 3.0, 4.0, 5.0

API Specification 8C / 7K

Inspection Method : ASTM E-709 *Standard Guide for Magnetic Particle Inspection*

Inspection Method : ASTM E-165 *Standard Guide for Liquid Penetrant Inspection*

Inspection Method: ASTM E-110 / ASTM A-956 *Standard Guide For Hardness Testing*

Inspection Method: ASTM E-797 *Standard Guide For Ultrasonic Thickness Testing*

Inspection Performed In Accordance With ASME Sec. 8, Div. 1, App. 6

Acceptance Standard: ASTM E-125 *Reference Photographs For Magnetic Particle Indications*

Load Test #: **ALCO LT 1711 65538**

No Discontinuities Noted At Time Of Final Inspection
After Load Test

Technician: L. Ponech

C.G.S.B. 10873

IN SERVICE DATE:

Signed: 