

☐ ALCO MACHINE WORKS
☐ ALCO CNC INDUSTRIES
☐ ALCO INDUSTRIAL
☐ ALCO CARRIERS

☐ ALCO FLOW CONTROL
☐ ALCO OIL TOOL
☐ ALCO FABRICATORS
☐ ALCO CONSTRUCTORS

6925 - 104 Street Edmonton, Alberta Canada T6H 2L5

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

LOAD TEST CERTIFICATE

DATE:

July 4, 2019

CUSTOMER:

Caliber Energy Systems Ltd.

ADDRESS:

10497 92 Street

High Level, AB

T0H 1Z0

Serial #:

TTS HL018

THE FOLLOWING EQUIPMENT HAS RECEIVED A LOAD TEST-ONLY-NO OPINION IS OFFERED ON THE SERVICEABILITY OF THE EQUIPMENT

Size:

2 778"

DESCRIPTION:

Anti Torque Head

LOAD TEST NUMBER:

ALCO LT 1907 73267

100

JOB NUMBER:

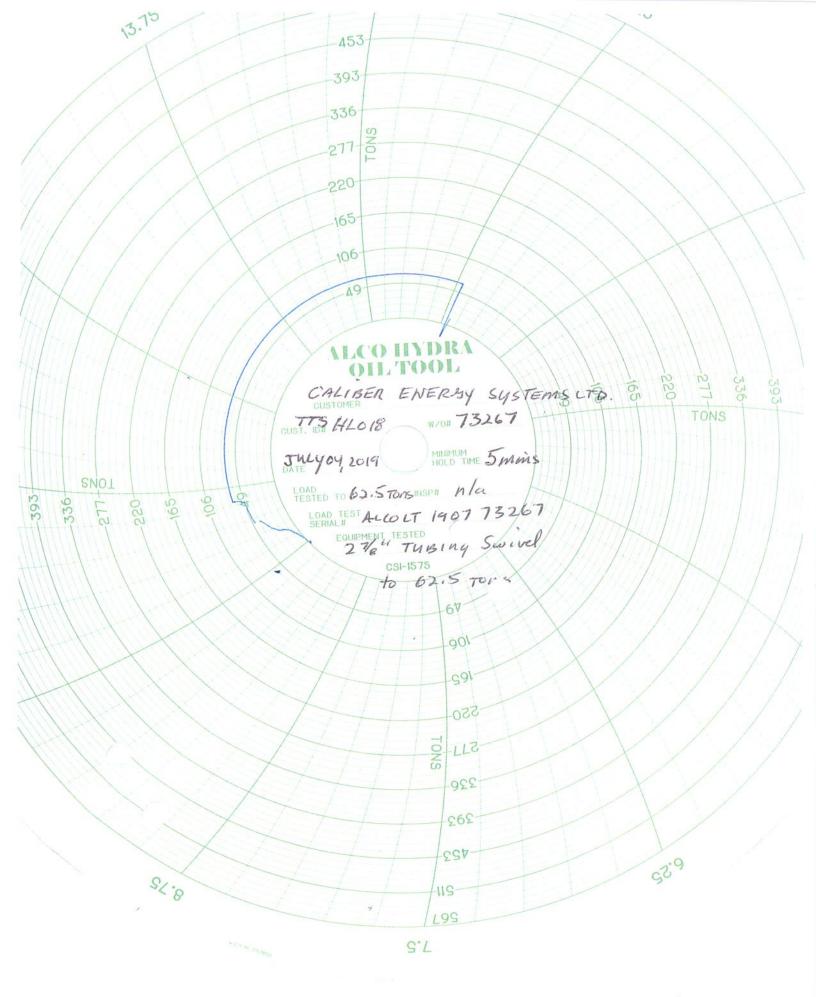
73267

LOAD TESTED TO:

62.5 Ton

AUTHORIZED BY:

Quality Assurance Department Hydra Group Ltd. - Edmonton, AB





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CERTIFICATE OF INSPECTION

Date: July 29, 2019

Equipment Owner: Caliber Energy Systems

900 8th Street NW Slave Lake, Alberta TOG 2A1

Rig#:

Equipment Description: MYT 40 Ton

RT Slip Type Elevator (Body only)

Serial #: CER 0503

Inspection Report #: H-24484

Job #: 73266

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 1907 73266

No Discontinuities Noted At Time Of Final Inspection
After Load Test

Technician: L. Ponech

C.G.S.B. 10873

Signed

10/1/2