



Maple Leaf Consulting Inc.

R.R. #1
Rocky Mountain House, Alberta
T4T 2A1

(403) 348-3458
Fax: (403) 845-4775

SCANNED
E15-13

September 5, 2025

Reference: **MLC-43335-1**

SKOCDOPOLE CONSTRUCTION LTD.

R.R. #4
Eckville, Alberta
T0M 0X0

Attention: **Gary Henneigh**

EQUIPMENT CERTIFICATION

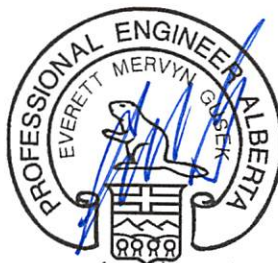
Equipment:	Pipelay
Manufacturer:	Caterpillar
Model:	D5H
Serial Number:	1DD06200
Unit Number:	94-258

The above pipelayer was examined in detail on September 5, 2025 at Skocdopole Construction's yard near Eckville. The unit was in an assembled and degreased condition. Magnetic particle and/or visual inspections were completed on all tower, work boom mounts, cross-frame, drawworks, winch frames, mounts, pedestal, counterweight assembly, hardbar, load hook, R.O.P.S., and snatch block.

Based on the inspections, it is our opinion that the unit is safe to operate within its rated capacity when used in accordance with the manufacturers' specifications and/or industry standards.

This certification is valid for a period of 1 year or until the unit has been damaged structurally by either handling or operation. Unengineered structural modifications to this unit will void this certification.

PERMIT TO PRACTICE MAPLE LEAF CONSULTING INC.
Signature <u>Everett M. Gusek, P. Eng.</u>
Date <u>September 5, 2025</u>
PERMIT NUMBER: P 7117
The Association of Professional Engineers, Geologists and Geophysicists of Alberta



September 11, 2025
M52202



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SCANNED

September 5, 2025

Reference: MLC-43335-2

SKOCDOPOLE CONSTRUCTION LTD.

R.R. #4

Eckville, Alberta

T0M 0X0

Attention: **Gary Henneigh**

EQUIPMENT CERTIFICATION

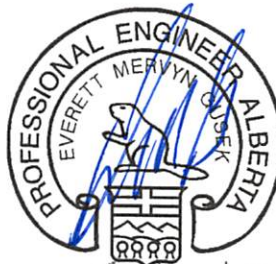
Equipment:	Work Boom
Model:	20'-0" for a D5H Caterpillar Pipelayer
Unit Number:	94-258

The above work boom was examined in detail on September 5, 2025 at Skocdopole Construction's yard near Eckville. The unit was in a clean, painted condition. Magnetic particle and/or visual inspections were completed on all accessible areas of the above work boom.

Based on the inspections, it is our opinion that the unit is safe to operate within its rated capacity when used in accordance with the manufacturers' specifications and/or industry standards.

This certification is valid for a period of 1 year or until the unit has been damaged structurally by either handling or operation. Unengineered structural modifications to this unit will void this certification.

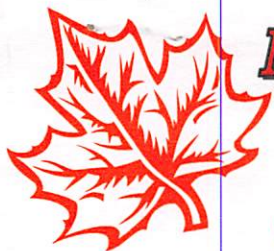
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MAPLE LEAF CONSULTING INC.	
Signature	<u>Everett M. Gusek, P. Eng.</u>
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REPORT # MLC-43335

DATE: Sept. 5/2025

PAGE: 1 OF: 1

CLIENT PO # _____

CLIENT WO # _____

REF./UNIT # 94-253

LAST INSPECTION: _____

HOURS: _____

MAGNETIC PARTICLE EXAMINATION

CLIENT: Skodopole Construction Ltd.

LOCATION: Skodopole yard (Edmonton)

ITEM EXAMINED: Pipelayer C/W 20'0" work boom

MANUFACTURER: Caterpillar MODEL: D5H S/N: 10D06200 CAP: _____

TYPE OF MATERIAL TESTED: ☒ CARBON STEEL ☐ ALUMINUM (VISUAL) ☐ OTHER: _____ TEMP 20 °C

SURFACE PREPARATION: ☐ AS GROUND ☐ AS WELDED ☐ BLASTED ☐ BUFFED ☒ DEGREASED ☐ MACHINED ☒ PAINTED ☐ OTHER: _____

CODE: ☒ ALBERTA SAFETY CODE ☒ ASME B.3D.22 ☐ AWS D1.1 ☐ CAODC RP- _____ ☒ CSA-W59 ☐ CSA _____ ☐ OTHER: _____

MLC PROCEDURE: ☒ MT-1A (DRY VISIBLE) ☐ MT-2A (WET FLUORESCENT) ☒ MT-3A (WET VISIBLE) ☐ MT-4A (DRY FLUORESCENT) ☐ AC ☐ DC ☒ PERMANENT MAGNETS

EQUIPMENT: YOKE S/N: R0195 CAL DATE: Aug. 6/25 YOKE S/N: R0186 CAL DATE: Aug. 6/25

BLACKLIGHT S/N: _____ CAL TEST _____ $\mu\text{W}/\text{cm}^2$ CAL DATE: _____ CAL TIME: _____ AM/PM

CONSUMABLES: DRY PARTICLES: ☐ BLACK ☐ BLUE ☒ GREY ☐ RED ☐ WHITE ☐ YELLOW ☐ OTHER: _____ ☒ WHITE CONTRAST PAINT

WET PARTICLES: ☒ BLACK (7C) ☐ FLUORESCENT (14A) ☐ RED (8C) CARRIER: ☒ ANTIFREEZE ☐ BAYOL ☐ WATER ☐ VARSOL

ACCEPTANCE CRITERIA: ☒ ASME VIII DIV. 1 APPENDIX 6 ☐ CLIENT SPEC. - NO CRACKS ☒ CSA-W59 ☐ OTHER: _____

Magnetic particle and/or visual inspections were completed on all accessible areas of the following components of the above unit:

Tower, work boom mounts, cross frame, drawworks, winch frames, mounts, pedestal, counterweight assembly, haulbar, load hook, R.O.P.S., snatch block and 20'0" work boom.

Summary: There were no rejectable indications present at time of examination.

Thank you

TECHNICIAN: Scott Beach CGSB MT II

ASSISTANT(S): Chris Stewart

CLIENT REPRESENTATIVE: [Signature]

- ☒ PHOTOS TAKEN
- ☐ DRAWINGS/SKETCHES ATTACHED
- ☐ REPAIRS REQUIRED
- ☐ REINSPECTION REQUIRED
- ☒ CERTIFICATION REQUIRED
- ☒ CERTIFICATION STICKER AFFIXED
- ☐ CERTIFICATION STICKER GIVEN TO CLIENT
- ☐ STAMPED