KOVA ENGINEERING | 306.988.0024 co.info@industrial-ia.com | 332 - 4246 Albert Street Regina, SK S4S 3R9 | kova.com

FORMAL STRUCTURAL REPORT

Hundseth Power Line Construction
2550 Gottselig Road
RM of Sherwood, SK S4K 0A6

Attention: Devin Wright

Owner: Hundseth Power Line Construction

Structural Inspection of Altec Digger Derrick

MODEL: D3060 TB, SERIAL: 0307CA0874, UNIT: 1527

EQUIPMENT HOURS: 3,669 hours, ODOMETER: 345,917 km

LOCATION: Regina - Hundseth Shop

DATE OF INSPECTION: May 5, 2026

PURCHASE ORDER: F26-3055

OUR FILE: R04131

Visual examinations and magnetic particle inspections were performed on the above-described equipment. The specific items examined and our inspection findings were as follows:

1. Front Stabilizer (2x) - one crack noted.
2. Rear Stabilizer (2x) - no defects noted.
3. Main Frame Pedestal - no defects noted.
4. Turret - no defects noted.
5. Boom Butt Section - two cracks noted, worn areas noted.
6. First Intermediate Boom Extension - worn areas noted.
7. Winch Mount - no defects noted.
8. Boom Tip F.R.P. Extension - damaged F.R.P. noted.
9. Hoist Rope (Spooled) (Visual) - no defects noted.
10. Auger Bracket & Link - no defects noted.
11. Auger Stow - no defects noted.
12. Pole Guide - no defects noted.

Repairs were performed by Hundseth personnel. Cracks were removed by grinding and rewelded using E8018-C3 electrodes. Worn areas were weld-filled using E8018-C3 electrodes and sharp edges were blended smooth to original profile. Reinspection following completion of repairs revealed satisfactory workmanship with no further defects noted.
Remaining Repairs:
- The damaged FRP components are to be repaired in accordance with industry standard structural FRP repair methods prior to continued service.
- The missing identification plate is to be replaced prior to continued service.

Please Note: The design of the digger derrick mount structure is the responsibility of the installer. Kova Engineering Ltd. assumes no liability with regards to the digger derrick mount.

Based on our examination findings, the inspected equipment is recommended for service, following completion of our recommendations herein.

Yours very truly,
KOVA ENGINEERING LTD.
the Crane Certification Bureau™

PROFESSIONAL ENGINEER
MCINTYRE
MEMBER 77338
2026-May-15
YR. MN. DAY
SASKATCHEWAN

Association of Professional Engineers & Geoscientists of Saskatchewan

CERTIFICATE OF AUTHORIZATION
KOVA ENGINEERING LTD.
Number C1441

Permission to Consult held by

Discipline	Sk. Reg. No.	Signature
Materials / Cranes	77338	

Ashley McIntyre, P. Eng.
AMC:cga