Inspection Report

Permit Holder: Yoho Resources Inc.
Inspection: 2026-3636
Inspection Date: 2026-11-03
Inspection Outcome: Inspected

Inspection Comment:
Inspection with the contractor (on behalf of Yoho Resources) of pipeline construction AD 100103878, amendment AD 100122364, P24670, CIAS 4121.

QC review of, welding procedure SLP-Z662-23-18C-PL4 REV-0, 323.9mm and under, sweet / sour service, repairs built into procedure. 2 welders on site, welder certifications, declarations, and PQR's on site, Welding Inspector certification produced, CSA 178.2 level 2. Daily record with entry to the NDE Log. At the time of inspection 120 welds completed with a repair rate of 6.61%. Discussed repair rate with the contractor. Contractor states there was an issue with welder on one day that was identified and corrected and since correction the have been no repairs required. 100% visual inspections. Radiography 100% RT, daily record with entry to the NDE Log.

Coating with TBK-60 and K60, coaters certified by manufacturer, coating inspector NACE level 2, peel tests one / day or one / fifty.

Bending, no field bends to date, basic procedure / specifications covered in the ITP.

Stringing as per alignment sheet, project is a series of bores with approximately 200 meters of open trenching.

Inspection Test Plans are being signed off as work progresses,

Pipeline construction Inspection. A series of 5 bores with an approximate total length of 3280 meters. consist of an 8" hole for 4" pipe. 2 bores have been completed with the pipe pulled through awaiting tie in. the HDD was in the process of moving to the third bore location at the time of the inspection. HDD execution plan, profiles, fluid to surface contingency plan, environmental management plan, mud management plan reviewed on site. Mud will go to a pit and/or land spraying as required.

Segment 1, 2 hot line crossings, double matts, agreements at location, bore completed awaiting tie in. Travel lane along ROW, there were no concerns noted at the time of the isnspection.

Segment 2, KP 0+690, S-25, NCD, double matt travel lane with ESC, froze to the bottom, soils segregated and marked. bore completed awaiting tie in.

KP 0+960, S-26, S4, partially frozen, bore completed. Ruts observed through water course, operator states ruts are preconstruction activity. Observed a walkway through the S4, operator states it was built for frac walks. The walkway was frozen into the S4 and was discussed with the operator.

A satisfactory Inspection was conducted.

The following were the only items that were inspected during this Inspection and does not absolve the company of Non-Compliances which may not have been observed, nor any Non-Compliances which occur subsequent to this Inspection.

Permit: 100103878
Pipeline Project ID: 000024670
Segment IDs (Location): 3 (From DLS: 10-19-087-23 To DLS: 15-19-087-23), 4 (From DLS: 12-12-088-24 To DLS: 15-18-088-23)

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Authorized by BCER