

Inspection Report

Permit Holder: PETRONAS Energy Canada Ltd.

Inspection: 2026-2410

Inspection Date: 2026-07-10

Inspection Outcome: Inspected

Inspection Comment:

Inspection with the operator of pipeline construction AD 100122153, P 26976.

Installation of two NPS 10 and one NPS 4 lines, to sour standards.

QC review

Operator states there have been no significant changes to the QC procedures since the last inspection. Welding procedures were reviewed, welder certifications were produced, welding inspector certifications produced, PQR's produced, 100% visuals, and 1/20 bevel checks. Radiography, RT, 100%. Coating k60, TBK-60, YJ2K, UB3. Coaters certified to manufacturer specifications, coating inspector certification produced. Peel tests 1/50 or 1/day/coater, Jeepers calibrated daily to manufacturer specifications based on applied coating. All daily logs entered on the NDE report. ITP's are being signed off as required.

Observations found during pipeline construction inspection.

Pipe strung 2 -10" and 4", on blocks, ends covered. Envirobore HDD actively boring a wetland and 2 - S4 streams, crossings 3,4, & 5. (No fish found during assessment.) execution plan produced, environmental plan produced, profile produced, bentonite was used for the pilot hole and water for the reams. Bore length is 260 meters with a no-go zone of 200 meters. Bore mud is being vac trucked to pump off location. The mud is put into a tank the water separated and pumped to a second tank allowed to settle and pumped to stable surface and released through a filter bag. The solids are mixed off with sawdust and will be returned to and spread on the ROW. Samples are taken and verified to meet discharge standards prior to being released to the environment.

Soils are segregated and piled. Coating, jeeping, and welding crews are all active at the time of the inspection with no concerns noted at the time of the inspection.

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: 100122153
Pipeline Project ID: 000026976
Segment IDs (Location): 1 (From NTS: B- 059-I/094-B-16 To NTS: A- 040-I/094-B-16), 2 (From NTS: B- 059-I/094-B-16 To NTS: A- 040-I/094-B-16), 3 (From NTS: A- 040-I/094-B-16 To NTS: B- 059-I/094-B-16)

Permit: 100122153
AACT Number: 00263826
Site Type: Workspace

Permit: 100122153
AACT Number: 00263827
Site Type: Workspace

Permit: 100122153
AACT Number: 00263828
Site Type: Workspace

Permit: 100122153
AACT Number: 00263829
Site Type: Workspace

Permit: 100122153
AACT Number: 00263830
Site Type: Workspace

Permit: 100122153
AACT Number: 00263831
Site Type: Workspace

Permit: 100122153
AACT Number: 00263832
Site Type: Workspace

Permit: 100122153
AACT Number: 00263833
Site Type: Workspace

Permit: 100122153
AACT Number: 00263834
Site Type: Workspace

Permit: 100122153
AACT Number: 00263835
Site Type: Deck Site

Permit: 100122153
AACT Number: 00263836
Site Type: Deck Site

Permit: 100122153
CIAS Number: 0010596
Location ID (Crossing Type): 1 ((HDD) Directional Drill), 2 ((HDD) Directional Drill), 3 ((HDD) Directional Drill)

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