Inspection Report

Permit Holder: NTE Energy Canada Ltd.
Inspection: 2026-3683
Inspection Date: 2026-11-16
Inspection Outcome: Inspected

Inspection Comment:
WA# 21058 and 21059 (A) - Nov. 17, 2026: 11:15 hrs.

Wellheads (2x): SCVA ball valve handle is found in the open position, no LEL gas was measured (Altair-5x), and no flow was observed.

Kermit last reported gas production rate: WA# 21058 = 2026-09 “Active Status” and WA# 21059 (A) = 2025-10 “Inactive Status” (not greater than 14months = Suspended Status (Sec. 25(5) DPR).

Signage is compliant to standards.

Well Facilities: Cata-Dyne regulator vent lines present. Service records inspected on site: meter calibration date: 2023 and orifice plate service record: 2026. Cata-Dyne heater system: (WA#21058): MAXITROL pressure line gas regulator on cata-dyne heater system does not have the cap/seal installed.

Chemical Storage: single wall tanks (2x) in metal containment, drain plug in place, grounded, and SDS labels present.

Flowline: flowline is connected to wellheads, well cabinets, and pipeline.

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: 100054078
Well ID: 21058
Well Name: NTE CANADA HZ GUNNELL A- 003-C/094-P-05
Location: NTS: A- 003-C/094-P-05

Permit: 100054079
Well ID: 21059
Well Name: NTE CANADA HZ GUNNELL A-A003-C/094-P-05
Location: NTS: A-A003-C/094-P-05

Permit: 100054078
Facility ID: 00022046
Facility Name: NTE CANADA GUNNELLCREEK A-003-C/094-P-05 001
Facility Type: Well Facility
Location: NTS: A- 003-C/094-P-05

Permit: 100054079
Facility ID: 00022047
Facility Name: NTE CANADA GUNNELLCREEK A-003-C/094-P-05 002
Facility Type: Well Facility
Location: NTS: A- 003-C/094-P-05

Permit: 100054594
Pipeline Project ID: 000017512
Segment IDs (Location): 1 (From NTS: A- 003-C/094-P-05 To NTS: A- 003-C/094-P-05)

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Authorized by BCER