

Inspection Report

Permit Holder: NTE Energy Canada Ltd.
Inspection: 2026-3320
Inspection Date: 2026-09-08
Inspection Outcome: Non-Compliance(s) Found

Inspection Comment:

WA# 23968 and 24013 (A) - Dec. 17, 2024 - 10:24 hrs.

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

Kermi last reported gas production rate WA# 23968: 2025-11 "Inactive Status".

Kermi last reported gas production rate: WA # 24013 (A) = 2016-09 "Suspended Status".

Signage is compliant to standards.

Well Facilities: Cata-Dyne regulator vent lines are present. Service records inspected on site: Meter calibration record: 2022.

Storage: double wall tank (1x) on a metal stand, grounded, and SDS label present.

Flowline: flowline is connected to wellhead, well cabinet, and pipeline (flowlines not blinded/disconnected).

An Inspection was conducted and as a result Non-Compliance(s) were found and must be corrected. For specifics on the Non-Compliances, refer to the **Non-Compliance Notice**.

To respond to these Non-Compliances, access the CM-IS Permit Holder Application.

Consideration should be given to checking your other locations for similar Non-Compliances.

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: 100064123
Well ID: 23968
Well Name: NTE CANADA HZ PETITOT A- 073-F/094-P-12
Location: NTS: A- 073-F/094-P-12

Permit: 100064172
Well ID: 24013
Well Name: NTE CANADA HZ PETITOT A-A073-F/094-P-12
Location: NTS: A-A073-F/094-P-12

Permit: 100064123
Facility ID: 00023418
Facility Name: NTE CANADA PETITOTRIVER A-073-F/094-P-12 001
Facility Type: Well Facility
Location: NTS: A- 073-F/094-P-12

Permit: 100064172
Facility ID: 00023445
Facility Name: NTE CANADA PETITOTRIVER A-073-F/094-P-12 002
Facility Type: Well Facility
Location: NTS: A- 073-F/094-P-12

Authorized by BCER