

Inspection Report

Permit Holder: NTE Energy Canada Ltd.

Inspection: 2026-2917

Inspection Date: 2026-08-11

Inspection Outcome: Inspected

Inspection Comment:

WA# 15195 - Aug. 11, 2026: 12:00 hrs. on site.

Wellhead: SCV valve was found in the open position, no LEL gas was measured (Altair-5x), and no flow was observed. Vegetation management/maintenance is required around wellhead.

KERMIT most recent gas production date: 2026-06 (Active Status).

Signage posted is compliant to standards.

Well Facility: Meter calibration / verification date: 2022 and orifice plate service date: 2025. Cata-Dyne regulator vent line is in place / installed.

Flowlines: flowlines are connected to well, cabinet, and pipeline (Active Status).

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

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: 100034187

Well ID: 15195

Well Name: NTE CANADA HZ GUNNELL A- 061-C/094-P-04

Location: NTS: A- 061-C/094-P-04

Permit: 100034187

Facility ID: 00020006

Facility Name: NTE CANADA GUNNELLCREEK A-061-C/094-P-04 001

Facility Type: Well Facility

Location: NTS: A- 061-C/094-P-04

Permit: 100034266

Pipeline Project ID: 000010899

Segment IDs (Location): 2 (From NTS: A- 061-C/094-P-04 To NTS: C- 060-B/094-P-04)

Permit: 100059784

Pipeline Project ID: 000019409

Segment IDs (Location): 1 (From NTS: B- 061-C/094-P-04 To NTS: A- 061-C/094-P-04)

Authorized by BCER