

Non-Compliance Notice - Issued

Permit Holder: NTE Energy Canada Ltd.
Discovery Date: 2026-09-04
As a result of Inspection 2026-3235

An Inspection was conducted and as a result the following Non-Compliances were found. These Non-Compliances must be corrected by the required Correction Due Dates as indicated below. Consideration should be given to checking your other locations for similar Non-Compliances. To respond to these Non-Compliances, access the CM-IS Permit Holder Application.

Non-Compliance Number: 2026-0608-01 Issued Date: '2026-09-04' Status: Issued Outcome: Correction Duration: 30 Days Correction Due Date: '2026-10-04'	Permit: 100049017 Well ID: 19722 Well Name: NTE CANADA HZ GUNNELL D-A027-A/094-P-04 Location: NTS: D-A027-A/094-P-04 Legislation: Drilling and Production Regulation 25 (5) The well permit holder of an inactive well, within 60 days of the well becoming inactive, must do both of the following: (b) ensure positive isolation between the well and the flowline by disconnecting the well from the flowline or by other means. Non-Compliance Comment: Wellhead upper valve handle (wing valve - 1x) is not disabled (not chained/locked or removed). In addition, no positive isolation exists from the wellhead flowline to the pipeline (not blinded/disconnected); only flowline control valve is in the closed position. KERMIT reported gas production: 2016-10 = "Suspended "status (> 118 months - no gas production/valve handles chained and locked).
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Non-Compliance Number: 2026-0608-02 Issued Date: '2026-09-04' Status: Issued Outcome:	Permit: 100030922 Facility ID: 00019793 Facility Name: NTE CANADA GUNNELLCREEK D-027-A/094-P-04 001 Facility Type: Well Facility Location: NTS: D- 027-A/094-P-04 Legislation: Energy Resource Activities Act 37 (2) If spillage occurs, a permit holder or person carrying out an energy resource activity must promptly do all of the following: (a) remedy the cause or source of the spillage;
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Correction Duration: 14 Days Correction Due Date: '2026-09-18'	
Non-Compliance Comment: LEL gas was measured (Altair-5x) in well cabinet: source of LEL gas is unknown.	

Authorized by BCER