

Inspection Report

Permit Holder: PETRONAS Energy Canada Ltd.

Inspection: 2026-2868

Inspection Date: 2026-08-05

Inspection Outcome: Inspected

Inspection Comment:

WA # 17907 - Aug. 5, 2026: 7:01 hrs. on site.

Wellhead: SCVA ball valve handle was observed in the open position, no LEL gas was measured (Altair-5x), and no flow was observed. Wellhead: lower wing valve handles (2x) are not all chained and locked (required if well is to be managed/proceed to "Suspended Status").

Kermit last reported gas production rate: 2025-09 "Inactive Status".

Signage is compliant to standards: no location identifier at location of wellhead (a placard is required).

Well Facility: Cata-Dyne regulator vent lines are present. Service dates: Meter calibration date: 2024 and orifice plate service record: 2024.

Storage: double wall tank on a metal skid (1x) and single wall tank in a plastic tub (requires pumping / excess water in tub): all tanks have SDS labels and grounded.

Flowline: flowline control valve is closed/pipe is blinded past facility, connected to wellhead, and well cabinet, and blinded to pipeline (Suspended Status).

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: 100043382

Well ID: 17907

Well Name: PETRONAS JEDNEY D- 029-F/094-G-08

Location: NTS: D- 029-F/094-G-08

Permit: 100043865

Pipeline Project ID: 000013560

Segment IDs (Location): 1 (From NTS: D- 029-F/094-G-08 To NTS: B- 028-F/094-G-08)



Inspection Number: 2026-2868
Inspection Date: 2026-08-05

Letter ID: L2604074
Letter Date: 2026-08-11

Authorized by BCER