

Inspection Report

Permit Holder: PETRONAS Energy Canada Ltd.
Inspection: 2026-2100
Inspection Date: 2026-06-18
Inspection Outcome: Inspected

Inspection Comment:

Development Site # 49997 (3x)- June 18, 2026: 10:48 hrs.

Wellhead: surface casing valve open, SCVA valves are monitored/maintained.

KERMIT last gas production dates (3x): WA#29754/29996 = 2026-05 (Active Status).
WA#29997 = 2025-11 (Inactive Status)

Signage posted is compliant to standards.

Well Buildings: Active Status - Shut Down devices service records UpToDate:
2024-2025, meter calibration dates: 2025, orifice plate service record: 2025.
All service records inspected were compliant. CATA-Dyne Heater System: FISHER
pressure line gas regulator vent lines installed/in place.

Storage: double wall tanks (2x) and metal stands, SDS labels present, and
grounded.

Flowline: Note that flowline valves were connected from well to facility and
control valves open from flowline to pipeline. All sand filter
buildings/pipeline: pig barrel safety chains were in place/attached to PAVs.

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: 100079310
Well ID: 29754
Well Name: PETRONAS HZ JULIENNE A- 071-A/094-G-02
Location: NTS: A- 071-A/094-G-02

Permit: 100079471
Well ID: 29996
Well Name: PETRONAS HZ JULIENNE A-A071-A/094-G-02
Location: NTS: A-A071-A/094-G-02

Permit: 100079499
Well ID: 29997
Well Name: PETRONAS HZ JULIENNE A-B071-A/094-G-02
Location: NTS: A-B071-A/094-G-02

Permit: 100079310
Facility ID: 00017967
Facility Name: PETRONAS JULIENNECREEK A-071-A/094-G-02 001
Facility Type: Well Facility
Location: NTS: A- 071-A/094-G-02

Authorized by BCER