Inspection Report

Permit Holder: PETRONAS Energy Canada Ltd.
Inspection: 2026-3598
Inspection Date: 2026-10-30
Inspection Outcome: Inspected

Inspection Comment:
Observations;

The d-27-H test separator building is compliant in its set up.

All Sirius chemical skids are complaint in their set up.

There is a pile of broken wooden matts at the beginning of the lease that need to be removed. I have enclosed a Fact Sheet, found in the Notebook section, in regards to burning waste if that is the disposal method for these broken wooden matts wherever they are hauled to. There is also a huge pile of broken wooden matting at the borrow pit off approximately km 0.4 on the Mile 132 Road.

Most of the well facility atmosphere testing ports were found in the open position. It was noted that some of the meter skids only had a lower cold air intake and no exhaust vent. Perhaps leaving these atmosphere testing ports was to create air circulation.

It was noted that some SCV were plumbed into containment bins.

Some meter runs were last calibrated in June -August 2023 and are long overdue as per your schedule. None of the meter runs were identified as having a 5-year exemption. The orifice plate inspections for these well are a bit behind but not as much as the calibration.

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: 100111613
Well ID: 41282
Well Name: PETRONAS HZ GUNDY CREEK A-Y037-H/094-B-16
Location: NTS: A-Y037-H/094-B-16

Permit: 100111613
Well ID: 41283
Well Name: PETRONAS HZ GUNDY CREEK A- 037-H/094-B-16
Location: NTS: A- 037-H/094-B-16

Permit: 100111613
Well ID: 41284
Well Name: PETRONAS HZ GUNDY CREEK A-A037-H/094-B-16
Location: NTS: A-A037-H/094-B-16

Permit: 100111613
Well ID: 41285
Well Name: PETRONAS HZ GUNDY CREEK A-B037-H/094-B-16
Location: NTS: A-B037-H/094-B-16

Permit: 100111613
Well ID: 41286
Well Name: PETRONAS HZ GUNDY CREEK A-C037-H/094-B-16
Location: NTS: A-C037-H/094-B-16

Permit: 100111613
Well ID: 41287
Well Name: PETRONAS HZ GUNDY CREEK A-D037-H/094-B-16
Location: NTS: A-D037-H/094-B-16

Permit: 100111613
Well ID: 41288
Well Name: PETRONAS HZ GUNDY CREEK A-E037-H/094-B-16
Location: NTS: A-E037-H/094-B-16

Permit: 100111613
Well ID: 41289
Well Name: PETRONAS HZ GUNDY CREEK A-F037-H/094-B-16
Location: NTS: A-F037-H/094-B-16

Permit: 100111613
Well ID: 41290
Well Name: PETRONAS HZ GUNDY CREEK A-G037-H/094-B-16
Location: NTS: A-G037-H/094-B-16

Permit: 100111613
Well ID: 41291
Well Name: PETRONAS HZ GUNDY CREEK A-H037-H/094-B-16
Location: NTS: A-H037-H/094-B-16

Permit: 100117043
Well ID: 46668
Well Name: PETRONAS HZ GUNDY CREEK A-I037-H/094-B-16
Location: NTS: A-I037-H/094-B-16

Permit: 100117043
Well ID: 46669
Well Name: PETRONAS HZ GUNDY CREEK A-J037-H/094-B-16
Location: NTS: A-J037-H/094-B-16

Permit: 100117043
Well ID: 46670
Well Name: PETRONAS HZ GUNDY CREEK A-K037-H/094-B-16
Location: NTS: A-K037-H/094-B-16

Permit: 100117043
Well ID: 46671
Well Name: PETRONAS HZ GUNDY CREEK A-L037-H/094-B-16
Location: NTS: A-L037-H/094-B-16

Permit: 100117043
Well ID: 46672
Well Name: PETRONAS HZ GUNDY CREEK A-M037-H/094-B-16
Location: NTS: A-M037-H/094-B-16

Permit: 100117043
Well ID: 46673
Well Name: PETRONAS HZ GUNDY CREEK A-N037-H/094-B-16
Location: NTS: A-N037-H/094-B-16

Permit: 100117043
Well ID: 46674
Well Name: PETRONAS HZ GUNDY CREEK A-O037-H/094-B-16
Location: NTS: A-O037-H/094-B-16

Permit: 100117043
Well ID: 46675
Well Name: PETRONAS HZ GUNDY CREEK A-P037-H/094-B-16
Location: NTS: A-P037-H/094-B-16

Permit: 100117043
Well ID: 46676
Well Name: PETRONAS HZ GUNDY CREEK A-Q037-H/094-B-16
Location: NTS: A-Q037-H/094-B-16

Permit: 100117043
Well ID: 46677
Well Name: PETRONAS HZ GUNDY CREEK A-R037-H/094-B-16
Location: NTS: A-R037-H/094-B-16

Permit: 100114343
Facility ID: 00027412
Facility Name: PETRONAS TOWN A-037-H/094-B-16 001
Facility Type: Well Facility
Location: NTS: A- 037-H/094-B-16

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Authorized by BCER