Inspection Report

Permit Holder: ConocoPhillips Canada Resources Corp.
Inspection: 2026-3647
Inspection Date: 2026-11-09
Inspection Outcome: Non-Compliance(s) Found

Inspection Comment:
Risk & Data Informed inspection of surface equipment on site.

Performed inspection of location at 1530HRS.

Access road- No concerns at the time of inspection.

Lease environment- No vegetation on lease. No erosion sediment or water runoff concerns.

Lease Equipment:

Note All signage and barricades in place. All wells determined to be active. All wellheads, ESDs, flow lines, and components inspected and surface casing vent tests completed. All ESD bypass locked and secure. Building entry test and inspections completed inside buildings. All tanks and pumps inspected. Pig Station inspected & no concerns at time of inspection.

Below are notes of issues or additional observations.

1-31-88-23: Sand separator H2S test port obsturcted (see attached).

B1-31-88-23: Surface casing vent flow test indicates minor flow (low risk).

D1-31-88-23: Fitting on orific plate audibly hissing & frosted over, LEL alarm in close proximity (See attached).

E1-31-88-23: Missing cap on gas meter fitting (see attached).

G1-31-88-23: Surface casing vent flow test indicates minor flow (low risk).

J1-31-88-23: Surface casing vent flow test indicates minor flow (low risk). Reducer/actuator audibly leaking air. Low risk (See attached).

An Inspection was conducted and as a result Non-Compliance(s) were found and must be corrected. For specifics on the Non-Compliances, refer to the **Non-Compliance Notice**.

To respond to these Non-Compliances, access the CM-IS Permit Holder Application.

Consideration should be given to checking your other locations for similar Non-Compliances.

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: 100108348
Well ID: 39170
Well Name: COP HZ INGA 01-31-088-23
Location: DLS: 01-31-088-23

Permit: 100108348
Well ID: 39171
Well Name: COP HZ INGA A01-31-088-23
Location: DLS: A01-31-088-23

Permit: 100108348
Well ID: 39172
Well Name: COP HZ INGA B01-31-088-23
Location: DLS: B01-31-088-23

Permit: 100108348
Well ID: 39173
Well Name: COP HZ INGA C01-31-088-23
Location: DLS: C01-31-088-23

Permit: 100108348
Well ID: 39174
Well Name: COP HZ INGA D01-31-088-23
Location: DLS: D01-31-088-23

Permit: 100108348
Well ID: 39175
Well Name: COP HZ INGA E01-31-088-23
Location: DLS: E01-31-088-23

Permit: 100108348
Well ID: 39176
Well Name: COP HZ INGA F01-31-088-23
Location: DLS: F01-31-088-23

Permit: 100108348
Well ID: 39177
Well Name: COP HZ INGA G01-31-088-23
Location: DLS: G01-31-088-23

Permit: 100108348
Well ID: 39178
Well Name: COP HZ INGA H01-31-088-23
Location: DLS: H01-31-088-23

Permit: 100108348
Well ID: 39179
Well Name: COP HZ INGA I01-31-088-23
Location: DLS: I01-31-088-23

Permit: 100108348
Well ID: 39180
Well Name: COP HZ INGA J01-31-088-23
Location: DLS: J01-31-088-23

Permit: 100108348
Well ID: 39181
Well Name: COP HZ INGA K01-31-088-23
Location: DLS: K01-31-088-23

Permit: 100116045
Facility ID: 00027632
Facility Name: COP INGA 01-31-088-23 001
Facility Type: Well Facility
Location: DLS: 01-31-088-23

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