

Inspection Report

Permit Holder: Canadian Natural Resources Limited

Inspection: 2026-3064

Inspection Date: 2026-08-21

Inspection Outcome: Inspected

Inspection Comment:

Risk & Data Informed inspection of surface equipment on site.

Performed inspection of location at 1022HRS.

Access road- No concerns at the time of inspection.

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

Lease Equipment: A-c47-H: Well appears active. ESD appears open. Barricades in place. Signage in place. Surface casing vent flow test- No Flow detected from glove test. Building entry test- No alarms on personal monitor.

D-F37-H: Well appears active. ESD appears open. Barricades in place. Signage in place. Surface casing vent flow test- No Flow detected from glove test. Building entry test- No alarms on personal monitor.

D-E37-H: Well appears active. ESD appears open. Barricades in place. Signage in place. Surface casing vent flow test-Flow detected from glove test (glove filled in approx. 1 min). Performed bubble test from 1102-1112. no observed bubbles. Building entry test- No alarms on personal monitor.

D-D37-H: Well appears active. ESD appears open. Barricades in place. Signage in place. Surface casing vent flow test- No Flow detected from glove test. Building entry test- No alarms on personal monitor.

D-37-H: Well appears active. ESD appears open. Barricades in place. Signage in place. Surface casing vent flow test- No Flow detected from glove test. Building entry test- No alarms on personal monitor.

D-A37-H: Well appears active. ESD appears open. Barricades in place. Signage in place. Surface casing vent flow test- No Flow detected from glove test. Building entry test- No alarms on personal monitor.

D-B37-H: Well appears active. ESD appears open. Barricades in place. Signage in place. Surface casing vent flow test- No Flow detected from glove test. Building entry test- No alarms on personal monitor.

D-C37-H: Well appears active. ESD appears open. Barricades in place. Signage in

place. Surface casing vent flow test- Minor Flow detected from glove test (glove partially filled in 2 min). Building entry test- No alarms on personal monitor.

Test Separator Building entry tests- No alarms on personal monitor. No concerns at the time of inspection.

Pig Station- No concerns at time of inspection.

Tanks on site-No concerns at time of inspection.

Note: Occasional odors throughout location- No alarm on personal monitor.

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: 100108255
Well ID: 38991
Well Name: CNRL HZ FIREWEED D-D037-H/094-A-13
Location: NTS: D-D037-H/094-A-13

Permit: 100108255
Well ID: 38992
Well Name: CNRL HZ FIREWEED D-E037-H/094-A-13
Location: NTS: D-E037-H/094-A-13

Permit: 100108255
Well ID: 38993
Well Name: CNRL HZ FIREWEED D-F037-H/094-A-13
Location: NTS: D-F037-H/094-A-13

Permit: 100108255
Well ID: 38994
Well Name: CNRL HZ FIREWEED A-C047-H/094-A-13
Location: NTS: A-C047-H/094-A-13

Permit: 100108255
Well ID: 38995
Well Name: CNRL HZ FIREWEED D- 037-H/094-A-13
Location: NTS: D- 037-H/094-A-13

Permit: 100108255
Well ID: 38996
Well Name: CNRL HZ FIREWEED D-A037-H/094-A-13
Location: NTS: D-A037-H/094-A-13

Permit: 100108255
Well ID: 38997
Well Name: CNRL HZ FIREWEED D-B037-H/094-A-13
Location: NTS: D-B037-H/094-A-13

Permit: 100108255
Well ID: 38998
Well Name: CNRL HZ FIREWEED D-C037-H/094-A-13
Location: NTS: D-C037-H/094-A-13

Permit: 100109508
Facility ID: 00027099
Facility Name: CNRL FIREWEED A-047-H/094-A-13 001
Facility Type: Well Facility
Location: NTS: A- 047-H/094-A-13

Authorized by BCER