

Inspection Report

Permit Holder: Canadian Natural Resources Limited

Inspection: 2026-3131

Inspection Date: 2026-08-25

Inspection Outcome: Inspected

Inspection Comment:

WA# 17250 and 18998 (A) - Aug. 25, 2026: 12:36 hrs. on site.

Wellheads (2x): SCVA ball valve handle is in the open position, no LEL gas was measured (Altair-5x), and no flow was observed.

Kermit last reported gas production rate: WA# 17250 - 2026-07 is in "Active Status" and WA# 18998 (A) is "Suspended Status" - note: the upper wing valve (handle (1x) is not chained and locked (all well valve handles must be disabled).

Signage is compliant to standards.

Well Facility: Cata-Dyne regulator vent lines present. Service records inspected on site: meter calibration date: 2021 and orifice plate service record: 2024.

Storage: single wall tanks (2x) in metal containment, drain plug in place, grounded, and SDS labels posted.

Flowline: WA# 17250 active flowline is connected to wellhead, well building, and pipeline. WA# 18998 (A) suspended flowline (disconnected to wellhead) of which the well valve handles are all chained/locked with exception of the upper wing valve handle (-1x) (all well valve handles require to be chained / locked or removed).

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: 100040745

Well ID: 17250

Well Name: CNRL HZ HELMET C- 051-B/094-P-07

Location: NTS: C- 051-B/094-P-07

Permit: 100045916

Well ID: 18998

Well Name: CNRL HZ HELMET C-A051-B/094-P-07

Location: NTS: C-A051-B/094-P-07

Permit: 100040745
Facility ID: 00020549
Facility Name: CNRL HELMET C-051-B/094-P-07 001
Facility Type: Well Facility
Location: NTS: C- 051-B/094-P-07

Permit: 100045916
Facility ID: 00021028
Facility Name: CNRL HELMET C-051-B/094-P-07 003
Facility Type: Well Facility
Location: NTS: C- 051-B/094-P-07

Authorized by BCER