Inspection Report

Permit Holder: Canlin Energy Corporation
Inspection: 2026-3812
Inspection Date: 2026-11-23
Inspection Outcome: Inspected

Inspection Comment:
Inspection Overview
Site 16-26-081-16 was inspected at approximately 1115 hours. Conditions were overcast with a temperature of -9°C.

Inspection Results
• Access and signage: Low grade, rutted road. Signage was clear and easy to read. Marked as out of service.
• Site condition: The wellsite was clean, and dry.
• Wellheads: Bull plugs, SCV, locks, and potential leaks were inspected. No SCV flow was detected, and all critical valves were locked. Operator called to include all handles within chain.
• Meter/separator buildings: Marked out of service.
• Chemical tanks: Tanks were checked for leaks and inspected for proper grounding. No concerns were identified.
• Associated pipelines: Vegetation cover along the pipelines was well established.

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: 100061210
Well ID: 23211
Well Name: CANLIN ET AL PARKLAND 16-26-081-16
Location: DLS: 16-26-081-16

Permit: 100061210
Facility ID: 00023006
Facility Name: CANLIN PARKLAND 16-26-081-16 001
Facility Type: Well Facility
Location: DLS: 16-26-081-16

Permit: 100062004
Pipeline Project ID: 000000093
Segment IDs (Location): 2 (From DLS: 10-26-081-16 To DLS: 16-26-081-16)

Permit Holder: Canlin Energy Corporation

Authorized by BCER