

Inspection Report

Permit Holder: Ovintiv Canada ULC

Inspection: 2026-3558

Inspection Date: 2026-10-27

Inspection Outcome: Inspected

Inspection Comment:

Inspection Overview

Site 12-16-080-17 and 13-16-080-17 were inspected at approximately 1040 hours. Conditions were overcast/windy, with a temperature of -1°C.

Inspection Results

Access and signage: Signage was clear and easy to read. List on access sign for 13-16 to C 13-16. No signage for adjacent 12-16 site. No concerns.

Site condition: The wellsite was rig mat piles (small by riser/pigs) and stack at access to 12-16, with no vegetation-related concerns.

Wellheads: Signage on each wellhead, bull plugs, SCV - flow company marker/ and detected at C13-16, locks, and inspected for potential leaks, all critical valves were locked. Operator was on site and informed of leaks on chokes at 12-16 (D, C, E), ESD continuously venting and chokes 13-16 (O, F, E, I, L).

Meter/separator buildings: Locks, leaks, caps, and vents were inspected. Tubing leak - operator fixed before leaving site. Picture.

Chemical tanks: Tanks were checked for leaks and inspected for proper grounding and secure caps. No concerns were identified.

Riser and pig stations: Chains and grounding were inspected. No concerns were identified. Note: lids off to catchments - one partially full of liquid

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: 100076099

Well ID: 28118

Well Name: OVV CRP HZ SUNRISE 13-16-080-17

Location: DLS: 13-16-080-17

Permit: 100079155

Well ID: 29720

Well Name: OVV CRP HZ SUNRISE A13-16-080-17

Location: DLS: A13-16-080-17

Permit: 100079156
Well ID: 29721
Well Name: OVV CRP HZ SUNRISE B13-16-080-17
Location: DLS: B13-16-080-17

Permit: 100079157
Well ID: 29722
Well Name: OVV CRP HZ SUNRISE C13-16-080-17
Location: DLS: C13-16-080-17

Permit: 100100710
Well ID: 32378
Well Name: OVV HZ SUNRISE K13-16-080-17
Location: DLS: K13-16-080-17

Permit: 100100710
Well ID: 32379
Well Name: OVV HZ SUNRISE J13-16-080-17
Location: DLS: J13-16-080-17

Permit: 100100710
Well ID: 32380
Well Name: OVV HZ SUNRISE I13-16-080-17
Location: DLS: I13-16-080-17

Permit: 100100710
Well ID: 32382
Well Name: OVV HZ SUNRISE G13-16-080-17
Location: DLS: G13-16-080-17

Permit: 100100710
Well ID: 32383
Well Name: OVV HZ SUNRISE F13-16-080-17
Location: DLS: F13-16-080-17

Permit: 100100710
Well ID: 32384
Well Name: OVV HZ SUNRISE E13-16-080-17
Location: DLS: E13-16-080-17

Permit: 100100710
Well ID: 32385
Well Name: OVV HZ SUNRISE D13-16-080-17
Location: DLS: D13-16-080-17

Permit: 100100710
Well ID: 32386
Well Name: OVV HZ SUNRISE L13-16-080-17
Location: DLS: L13-16-080-17

Permit: 100103766
Well ID: 34846
Well Name: OVV HZ SUNRISE M13-16-080-17
Location: DLS: M13-16-080-17

Permit: 100103766
Well ID: 34847
Well Name: OVV HZ SUNRISE N13-16-080-17
Location: DLS: N13-16-080-17

Permit: 100103766
Well ID: 34848
Well Name: OVV HZ SUNRISE O13-16-080-17
Location: DLS: O13-16-080-17

Permit: 100103766
Well ID: 34849
Well Name: OVV HZ SUNRISE P13-16-080-17
Location: DLS: P13-16-080-17

Permit: 100103766
Well ID: 34850
Well Name: OVV HZ SUNRISE D12-16-080-17
Location: DLS: D12-16-080-17

Permit: 100103766
Well ID: 34851
Well Name: OVV HZ SUNRISE E12-16-080-17
Location: DLS: E12-16-080-17

Permit: 100103766
Well ID: 34852
Well Name: OVV HZ SUNRISE 12-16-080-17
Location: DLS: 12-16-080-17

Permit: 100103766
Well ID: 34853
Well Name: OVV HZ SUNRISE A12-16-080-17
Location: DLS: A12-16-080-17

Permit: 100103766
Well ID: 34854
Well Name: OVV HZ SUNRISE B12-16-080-17
Location: DLS: B12-16-080-17

Permit: 100103766
Well ID: 34855
Well Name: OVV HZ SUNRISE C12-16-080-17
Location: DLS: C12-16-080-17

Permit: 100076099
Facility ID: 00018210
Facility Name: OVV SUNRISE 13-16-080-17 001
Facility Type: Well Facility
Location: DLS: 13-16-080-17

Permit: 100081342
Pipeline Project ID: 000023473
Segment IDs (Location): 3 (From DLS: 09-10-080-17 To DLS: 13-16-080-17), 4 (From DLS: 09-10-080-17 To DLS: 13-16-080-17), 5 (From DLS: 13-16-080-17 To DLS: 09-10-080-17)

Permit Holder: Ovintiv Canada ULC

Authorized by BCER