

## Inspection Report

Permit Holder: Westcoast Energy GP Inc.

Inspection: 2026-3536

Inspection Date: 2026-10-16

Inspection Outcome: Inspected

### Inspection Comment:

Inspection with the operator October 16, 2026.

AD 100122463, Ancillary access 265789, Road 5, minor upgrade work completed on existing road, hot line crossing with agreement on site. Road 4, ancillary access 265793, was not active at the time of inspection and is scheduled for use in November. There were no concerns noted at the time of the inspection.

CIAS 10706, location 32, site 96, S1, Parsnip River, prepping for DPI crossing to start approximately Oct 27. Water Quality Monitoring will start when the DPI is operational. A follow up inspection will be scheduled when the DPI is operational. The undersigned is to be notified when the DPI becomes operational.

CIAS 10706, location 34, WET 019, matted travel lane with ESC along the edge of the wetland. Discussed ESC maintenance.

AD 100121795, STWU 6907, POD 002, Parsnip River. Active POD, permit on site, flow meter on the line at the header for the pumps, intakes are screened (2.54mm), adequate signage. Site consists of 3 - 3" pumps to a common header and line. Daily volume is 700 cubic meters with a total volume of 3001 cubic meters. To be used primarily for hydrostatic pressure testing. Discharge point has been authorized by environment staff.

STWU 6907, POD 003, Pack River, permit on site, withdrawal records kept in water truck. Discussed having the records available at the POD. Adequate signage. Intake and pump are attached to the water truck and not left at the site.

4A, AD 100122026, ancillary access 267123, active, workspace 267139, active storage of pile driving equipment, ancillary 267126, active workspace for vehicle parking.

CIAS 10812, location 2, WET-1430, W2, temporary Matt crossing, location 3, WET-1430, W2, active construction of a pad for pig barrel and installation of equalization culverts, location 4, W2, open cut, temporary matt crossing. 2 stage pump off from pad construction. Discussed with the operator that additional sediment is being picked up by this staged pumping process. Location 7, WET-1431, minor surface erosion was observed under the amphibian fence., operator-initiated repairs immediately.

AD 100121983, CIAS 10626, location 1, WET-1428, W2, not active, location 2, WET-1429, W2, not active, it was observed that a culvert from the facility and a drainage ditch from the construction area are draining off site to WET-1429 and was discussed with the operator.

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: 100122026  
AACT Number: 00267126  
Site Type: Workspace

Permit: 100122463  
AACT Number: 00265789  
Site Type: Access

Permit: 100122463  
AACT Number: 00265793  
Site Type: Access

Permit: 100122026  
CIAS Number: 0010812  
Location ID (Crossing Type): 2 (Matting), 3 (Matting), 4 (Open Cut), 7 (Matting)

Permit: 100122463  
CIAS Number: 0010706  
Location ID (Crossing Type): 32 (Micro Tunnelling), 34 (Matting)

Permit: 100121795  
STWU Number: 0006907  
POD Number (POD Type): 002 (Stream/River), 003 (Stream/River)

Permit: 100121795

Permit: 100122026

Permit: 100122463

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Authorized by BCER