

Inspection Report

Permit Holder: Coastal GasLink Pipeline Ltd.

Inspection: 2026-3229

Inspection Date: 2026-08-27

Inspection Outcome: Inspected

Inspection Comment:

Environmental Inspection with the operator of the Mount Bracey Compressor construction site and associated activities,

AD 100115709, Mount Bracey, restoration of the upper pad located on a temporary workspace is ongoing, buildings have been removed, rig matts have been removed, pad has been brought to grade with 3 rock lined drainage ditches being installed, the East slope has been contoured, erosion channels repaired and seeded, the East ditch has been rock lined to the traps. Sediment trap 7 has been removed.

The south slope has been over built and packed and will be shaved to the needed requirements. Geo fabric and geo cells will be installed, filled with gravel to surface. The geo cells contain perforations to allow sub surface drainage.

The North slope sediment traps and pumps are in place with a rock lined drainage that has been constructed from sediment trap 1 to S/E corner.

The West ditch and Entrance pond are in place and operational. The West ditch has been rock-lined from the North slope to the lined portion of the ditch.

There have been no changes to the Valve pond, Zone 6 or sediment trap 14. Approximately 1/3 of the site is now built to final grade in various locations.

AD100117192, ancillary 235184, Multi use area 4A (also includes use of SUP ground under agreement). rig matts in place and trailers have been set up.

There is a rock lined drainage ditch around the outside perimeter of the area that drains in a natural hollow by the Crocker FSR. The SNIRT pile in the SUP gravel pit, snow and ice has melted, garbage and debris removed and segregated, soils dried and utilized.

AD 100117192, ancillary 235182, multi-use area 4A, a strip along the Crocker FSR is now being used for equipment storage. Marty's turbid water percolation pond is fenced and still active if and as required. The pump off area is still active with several lines being run through a splitter and to filter bags prior to release. Concrete wash pit discussed holes in the liner, hydro vac slurry pit is fenced with geo wrap as amphibian fence. Fuel storage area discussed pump in the secondary containment, discussed holes in the liner and procedures for pump off. Chemical storage area discussed holes in the liner. Light plant secondary containment discussed tears in the plastic liner. Discussed discarded matt pile,

burn permit in place awaiting the appropriate weather conditions and timing window.

Ad 100117193, multi-use rea 7A, unsuitable soils pile is in the final stages of being dried and stockpiled, gravel and soil piles on location, equipment storage, C-ring, segregated garbage bins and woody debris. No concerns were noted at the time of the inspection. A barn Swallow has nested in the Exhaust structure being stored at 7A. the area was roped off with no entry permitted until the nest is no longer active.

AD 100118567, STWU 06602, Crocker Creek, POD 010, CGL POD 3-4B, authorization expires Sept 3, 2026 at 5:00PM. POD was active at the time of the inspection, authorization on location, withdrawal records on location, signage meets requirements, pump and fuel in secondary containment, intake screened. No concerns noted at the time of the inspection.

AD 100121825, STWU 06198, POD 001, CGL POD 3-1-1B, closed sign up, pump in place in secondary containment, intake instream with screen less than 30cm of water, authorization on site, withdrawal records on site, adequate signage. Intake was pulled to shore, and operator was contacted to ensure no use of POD until intake was in adequate depth.

AD 100120343, STWU 6820, POD 001, closed sign up, all equipment removed from site the day of inspection. No concerns noted a the time of the inspection.

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: 100115709
Facility ID: 00027591
Facility Name: CGLPL Mount Bracey D-099-G/093-J-16 001
Facility Type: Compressor Station
Location: NTS: D- 099-G/093-J-16

Permit: 100117192
AACT Number: 00235183
Site Type: Campsite

Permit: 100117192
AACT Number: 00235184
Site Type: Campsite

Permit: 100117193
AACT Number: 00228853
Site Type: Campsite

Permit: 100118567
STWU Number: 0006602
POD Number (POD Type): 010 (Stream/River)

Permit: 100120343
STWU Number: 0006820
POD Number (POD Type): 001 (Lake/Pond)

Permit: 100121825
STWU Number: 0006918
POD Number (POD Type): 001 (Stream/River)

Permit: 100115709

Permit: 100115709
Permit Condition:
Any temporary access must be constructed and maintained in a manner that provides for proper surface drainage, prevents pooling on the surface, and maintains slope integrity.

Permit: 100115709
Permit Condition:
Construction activities must not result in rutting, compaction or erosion of soils that cannot be reasonably rehabilitated to similar levels of soil productivity that existed on the activity area prior to the construction activities taking place.

Permit: 100115709
Permit Condition:
The permit holder must ensure that any Crown land within the activity area is maintained free of garbage, debris and derelict equipment.

Permit: 100117192

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Authorized by BCER