

Inspection Report

Permit Holder: Woodfibre LNG General Partner Inc.

Inspection: 2026-2811

Inspection Date: 2026-05-14

Inspection Outcome: Inspected

Inspection Comment:

Regulatory inspection by BCER engineering representative.

-Met with permit holder regulatory, engineering, and quality representatives.

-Conducted site walk through including industrial area, process area, and marine area.

-Large crane had recently been setup on site to facilitate critical lifts including the flare stack. Requested clarification on tip testing by the manufacturer.

-Permit holder representatives confirmed that the small bore piping on the flare stack had been repaired and that they were working on plans for the CSA B149.3 field approval for site equipment.

-Foundation work ongoing for the stick-build pipe racks and condensate tank. Requested pre-pour inspection checklist for the condensate tank foundation wall.

-Marine pile installation work had paused, awaiting the next marine work window.

-The substructure and M07/M14 modules were recently set in place and the welded connections were in progress. Requested welding information and records for the M07/M14 substructure from the pile to beam cap for pile 3.

-NDT of completed welds was underway as per the ITP requirements. Requested NDT records for welds on the M07 bearing plate for the southwest stool.

-Closure welds for piping connections between modules were underway. Reviewed completed closure welds between the M04 and M13 modules. Requested closure weld packages for CW #13071 and #13081.

-Noted that closure welds for two of the lines labeled LNG had not been completed yet and requested clarification regarding material type.

-Completed walkthrough of the M02 module including the regeneration compressor, feed gas booster compressor, aerial coolers, and MCHE. Pre-alignment work was ongoing for the pumps but has not started yet for the compressors.

-Permit holder representatives noted that carryover work is monitored by MDR and verified by WLNG during system walk downs upon completion.

-Protective coverings and preservation work were evident on equipment during the walkthrough.

-Mechanically strengthened earthen wall for the HV GIS / substation was substantially complete.

-Requested clarification on the design / plans for secondary containment for the oily water storage tank and condensate tank.

-All requested records have been received and reviewed.

-No non-compliances were identified.

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: 100105360
Facility ID: 00026917
Facility Name: WLNG_GP Squamish A-001-K/092-G-11 001
Facility Type: LNG Facility
Location: NTS: A- 001-K/092-G-11

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Authorized by BCER