

Inspection Report

Permit Holder: Woodfibre LNG General Partner Inc.

Inspection: 2026-0241

Inspection Date: 2025-12-10

Inspection Outcome: Inspected

Inspection Comment:

Regulatory inspection by BCER engineering representatives.

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

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

-Firewater tank and control room foundation work was ongoing, initial pours were complete. Requested records of the concrete post-pour inspection checklist for both foundations.

-Flare stack had been received and was stored horizontally on site. Requested copies of the quality surveillance reports for receipt of the flare stack.

-Multiple barges on location for marine piling installation scope. Requested details of the plans for bi-directional load testing.

-Walked through P01 elevated transformer platform. Noted that rainfall collects in equipment secondary containment and requires pump-out. The secondary containment appeared to be at a low level during the inspection (raining on day of inspection).

-Preservation tags from the module yard in China are affixed to the equipment.

-Walked through the M13 flare KO drum module including upper levels which are now accessible. Requested VT & RT records for identified circumferential butt welds on piping "T" including visual inspection and NDE personnel records.

-Walked through the M04 BOG compressor module including upper levels which are now accessible. Requested in-process examination & NDE records for identified branch connections on piping including visual inspection and NDE personnel records.

-Oily water tank foundation under construction, adjacent to piperacks and M04 BOG compressor module.

-Foundation stools for M10 module were recently grouted. Requested grouting records & report for the completed grouting on the southeast corner stool.

-Following the site inspection, met with MDR representative who manages the preservation activities for equipment. Equipment and preservation activities are tracked in the Co-console system.

-During the preservation system review, various reports, check sheets, and activity status were reviewed including a sampling of tags identified during the site inspection. All requested information and details were provided during the demonstration.

-It is noted that at the time of the inspection there was no cross shift hired yet for the person managing the preservation system. WLNG should ensure that sufficient resources are available to manage preservation of equipment, especially as the amount of equipment on site requiring preservation continues to increase. No other concerns were identified.

-No non-compliances were identified during the inspection. The requested records were submitted by WLNG on Jan 9th 2026 and are currently under review.

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