



April 7, 2020

Jim Orr, R.G.
Project Manager
Oregon DEQ
700 NE Multnomah St Ste 600
Portland, Oregon 97232-4100

Subject: Quarterly Progress Report – 1st Quarter 2020
Northwest Pipe Company – Remedial Investigation and Source Control Evaluation
ECSI Site 138

Dear Mr. Orr,

Pursuant to the Oregon Department of Environmental Quality (DEQ) Voluntary Agreement for Remedial Investigation and Source Control Measures, LQVC-NWR-04-01, dated December 30, 2004 (Voluntary Agreement), and our discussions on these matters, we respectfully submit the following report. This letter report summarizes Remedial Investigation (RI) and Source Control (SC) activities at the Northwest Pipe Company (NW Pipe), Portland, OR facility during the period of January through March 2020.

Actions Taken Under the Voluntary Agreement during this Quarter

- o February 14, 2020 – NW Pipe submitted the Final RI and SCE reports to DEQ and EPA.
- o March 16, 2020 – NW Pipe received comments on the Final RI and SCE reports from the Five Tribes, via DEQ.

Actions Scheduled to be Taken in the Next Quarter

- o NW Pipe to conduct the first Semi-Annual Groundwater Monitoring event for 2020. The monitoring event is currently scheduled for April, 2020.
- o NW Pipe to complete addressing comments and submit the revised Passive Soil Gas Investigation Work Plan.

Sampling, Test Results, and Other Data Generated by Northwest Pipe Company during the Previous Quarter pursuant to the Voluntary Agreement

- o None

A Description of Any Problems Experienced During Previous Quarter and the Actions Taken to Resolve Them, pursuant to the Voluntary Agreement

- o None.



Sincerely,

A handwritten signature in black ink, appearing to read "Stephanie Heldt-Sheller", written in a cursive style.

Stephanie Heldt-Sheller, CHMM
Corporate Environmental Manager

Cc:

Ken Shump, R.G., Haute-Géologie LLC;
Kris Ivarson, PMP, Jacobs;
Claudia Powers, Buchalter Ater Wynne;
Mike Merchant, Black Helterline LLP;
Aaron Wilkins, NW Pipe Chief Financial Officer
Tim Whitson & Shane Zeeman, NW Pipe Portland Site