PACIFICORP
825 NE Multnomah St
Portland, OR 97232

Electronically filed January 6, 2026

Debbie-Anne A. Reese, Secretary
Federal Energy Regulatory Commission
888 First Street, NE
Washington, DC 20426

Subject: Bigfork Hydroelectric Project (FERC No. P-2652)
License Article 409: 2025 Erosion Control Plan Annual Report

Dear Ms. Reese:

On March 30, 2004, the Federal Energy Regulatory Commission (FERC) approved PacifiCorp's Erosion Control Plan (ECP) for its Bigfork Hydroelectric Project, FERC Project No. 2652, submitted January 20, 2004. The ECP specifically addressed remediation of two erosion sites located adjacent to, and down slope of, the water conveyance system. Other erosion related requirements come from Article 409 that requires annual monitoring for erosion, an annual report to be filed by January 31 including any new erosion sites identified, remediation measures taken and agency consultation.

The information provided below serves to meet this reporting requirement for calendar year 2025.

Report on Remediated Sites

The Order approving the ECP required PacifiCorp to inform FERC when the remediation measures pursuant to Article 409 and the ECP were completed. PacifiCorp notified FERC in a letter dated January 10, 2006, of the completion of the work on these two sites in 2005. PacifiCorp will continue to monitor these sites for the duration of the license and report on the results annually.

Erosion Site 1 (ES1)

ES1 is located immediately below an abandoned gate valve in the concrete box flume. The valve was historically used to drain the concrete flume and caused localized gully erosion between the flume and the Swan River. Site restoration was completed in 2005 and reported on in 2006. Site observations in 2025 indicate that the site has healed and vegetation growth at the site is good. No new erosion was observed at this site.

Erosion Site 2 (ES2)

ES2 is located immediately below the forebay rock trap drain valve. The former drain pipe had separated at a number of joints, causing the pipe to leak and erode the steep hillside. Replacement of the drainpipe was performed in 2005 and reported on in 2006. Site observations in 2023 while the drainpipe was operating indicated that the replacement pipe was weeping and temporarily plugged. The pipe was patched in 2023. Site observations in 2025 indicate that the site has healed and vegetation growth at the site is good. No new erosion was observed at this site.

The security classification of each enclosed document is identified in the Enclosure Table.
If identified as *Privileged (CUI//PRIV)*, *Protected,* or *Critical Energy Infrastructure Information (CUI//CEII)*,
DO NOT RELEASE.

Monitoring Results

The Bigfork operator-performed weekly inspections of the water conveyance system during 2025. As part of these weekly observations, ES1 and ES2 were visually inspected. The operators did not observe any new erosion sites in calendar year 2025 that would require remediation or agency consultation.

This letter has been filed electronically. The security classification is shown in the enclosure table below. If you have any questions concerning this matter, please contact Andy Truong at (360) 225-4456 or andy.truong@pacificorp.com.

Sincerely,

William C. Shallenberger
Vice President, Renewable Resources

WCS:SP:AT:DS

Encl:	Letter – Public

eFile:	Debbie-Anne A. Reese, Secretary via eFile at www.ferc.gov