

Addendum 3 – Clarification of Temporary Well Purging Water Management for

CAP 2610 Mt. Washington State Park Soil & Groundwater Sampling.

Date: 7/1/2026

This document clarifies that temporary well purging water may be discharged on-site provided it meets all applicable New Hampshire Ambient Groundwater Quality Standards as governed under the Groundwater Discharge Program.

Purge-Water Management

Bidders shall note the following requirements regarding management of purge water generated during temporary well purging:

- Purge water that contains contaminants exceeding Ambient Groundwater Quality Standards must be collected, containerized, transported off-site, characterized, and disposed of at a licensed treatment or disposal facility.
- If purge water meets all Ambient Groundwater Quality Standards, temporary on-site discharge is permissible in accordance with New Hampshire groundwater discharge regulations.

Estimated Purge-Water Volumes

Because static water levels in the wells are not yet available, bidders shall assume an estimated purge-water range of 100–300 gallons for bidding purposes. Actual volumes will be confirmed in the field, and contract pricing may be adjusted accordingly.

Instructions for Bidders

- Bidders shall include all purge-water handling, disposal, and related costs using the placeholder volume range provided. Final invoicing may be adjusted once actual purge-water volumes are measured during field operations.