

Addendum to Quality Assurance Project Plan

Leland Creek (WRIA 45) Physical HABitat SIMulation Study - 2022

September 2023 Publication #23-12-013

Publication Information

This Quality Assurance Project Plan Addendum is on the Department of Ecology's website at <u>https://apps.ecology.wa.gov/publications/SummaryPages/2312013.html</u> This is an addition to an original Quality Assurance Project Plan (QAPP). It is not a correction (errata) to the original plan.

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https://apps.ecology.wa.gov/publications/SummaryPages/2312013.html.

Data for this project will be available on Ecology's Environmental Information Management (EIM) website at <u>EIM Database</u>. Search Study ID ROBE0001.

Original Quality Assurance Project Plan:

Robert Granger. 2022. Quality Assurance Project Plan: Leland Creek (WRIA 45) Physical HABitat SIMulation Study - 2022. Publication 22-12-004. Washington State Department of Ecology, Olympia. <u>https://apps.ecology.wa.gov/publications/SummaryPages/2212004.html</u>

Contact Information

Publications Coordinator Office of Columbia River Washington State Department of Ecology 1250 West Alder Street Union Gap, WA 98903-0009 Phone: 509-575-2490

ecology.wa.gov
360-407-6000
425-649-7000
360-407-6300
509-575-2490
509-329-3400

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by Robert Granger

September 21, 2023

Approved by:

Signature:

Robert Granger, Fish and Wildlife Biologist, WDFW

Aly H. Kehr Signature:

Jonathan Kohr, Environmental Planner, WDFW

Signature:

Jeffrey Dengel, Environmental Planner, WDFW

Shail Eler Signature:

Ingrid Ekstrom, Project Manager, Department of Ecology, Office of Columbia River

Signature:

Date: 09/29/2023

Date:

Date:

Date:

Date:

09/26/2023

09/26/2023

09/26/2023

09/29/2023

Scott Tarbutton. Quality Assurance Coordinator, Department of Ecology, Office of Columbia River

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Note: The numbered headings in this document correspond to the headings in the original QAPP. Only relevant sections are included here; therefore, some numbered headings may be missing.

5.0 Organization and Schedule

5.4 Proposed project schedule

Table 2 lists key activities, due dates, and lead staff for this project.

Task	Due date	Lead staff		
Field work	August/October 2023	Robert Granger/Jonathan Kohr		
Data Entry into RHABSIM	October 2023	Robert Granger/Jonathan Kohr		
Model Calibration and WUA Simulation	November 2023	Robert Granger/Jonathan Kohr		
Draft Report to Supervisor	December 2023	Robert Granger/Jonathan Kohr		
Draft Report to Peer Reviewer	December 2023	Robert Granger/Jonathan Kohr		
Final Report to OCR	January 2024	Robert Granger/Jonathan Kohr		

Table 2. Schedule for completing field and laboratory work