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**State Fisheries Genomics Lab Tissue Sample Intake Form**

Please complete the top part of this form and send to: [kathleen.omalley@oregonstate.edu](mailto:kathleen.omalley@oregonstate.edu)

Make arrangements with us prior to dropping off the tissue samples and include a copy of this form with your samples.

**Project dropping off samples: Oregon Department of Fish and Wildlife-Lower Rogue Gold Beach District**

-Rogue Chinook (Spring/Hybrid/Fall)

-Rogue Adult Summer Steelhead

-Rogue batch Half-pounder Steelhead

**Person dropping off samples:** Chris Stephens

**Phone:** 541-294-0561   **Email:** Christopher.L.Stephens@state.or.us

-Project contact: Laura Green 541-247-7605 ext 225; 542-373-9066 cell laura.j.green@state.or.us

**Description of samples (e.g. species, collection locations, collection dates, collection methods, number of samples, life stage; may attach spreadsheet):**

-210 Wild Origin Lower Rogue Chinook tissue samples were collected from April 5th-September 30th 2020 from between the mouth up to Quosatana Creek. Samples were collected with scissors or by a paper hole punch. (A paper copy of the data spreadsheet is with the samples and a digital copy is also attached to email)

-119 wild origin Adult Summer Steelhead caudal fin clips were collected at the Huntley gravel bar from July 29th-October 16th 2020. (A paper copy of the data spreadsheet is with the samples and a digital copy is also attached to email)

-There are 19 jars with half-pounder steelhead fin tissue that were collected during the Huntley seining project from July 22nd through October 31st. Some jars have more individual clips than others based on availability. There are up to 60 samples in each jar.

**If applicable, known origin (e.g. natural or hatchery):**

-All samples submitted are from wild origin fish.

**Sample type (e.g. fin tissue, scale, muscle, etc):**

-All samples are caudal fin clips stored in 95% ethanol.

**Storage method (e.g. dry, 95% ethanol, RNA later, etc):**

-All samples are caudal fin clips stored in 95% ethanol.