Upper Nehalem Watershed Council

Fostering better stewardship and understanding of the Upper Nehalem Watershed

Western Oregon UNIVERSITY

Fish Population General Setting

Precipitation Inches

- 49.0 - 63.0
- 63.1 - 75.0
- 75.1 - 87.0
- 87.1 - 101.0
- 101.1 - 115.0
- 115.1 - 131.0
- 131.1 - 147.0
- 147.1 - 159.0
- 159.1 - 169.0
- 169.1 - 185.0
- Watershed Boundary

0 2.5 5 10 Miles

Hydrologic Unit Subbasins

- 204 Fishhawk Creek
- 302 Beneke Creek
- 207 Northup Creek
- 205 Calvin Creek
- 203 Lundgren Creek
- 301 Little Fishhawk Creek
- 303 Squaw Creek
- 202 Deer Creek
- 206 Deep Creek
- 201 Crooked Creek
- 304 Buster Creek
- 306 Humbug Creek
- 106 Lower Rock Creek
- 108 East Fork Nehalem River
- 305 Cow Creek
- 105 Middle Rock Creek
- 109 Beaver Creek
- 104 Upper Rock Creek
- 103 Clear Creek
- 107 Pebble Creek
- 307 Cronin Creek
- 102 Wolf Creek
- 402 North Fork Salmonberry River
- 403 Lower Salmonberry River
- 101 Lousignont Creek
- 401 Upper Salmonberry River

0 2.5 5 10 Miles

Historic Vegetation

Vegetation Type

- Douglas fir
- Sitka spruce
- Oak savanna
- Silver fir
- Pacific silver fir
- Riparian hardwoods
- Oregon ash
- Roemer fescue
- Marsh/Wetland
- Watershed Boundary

0 2.5 5 10 Miles

Geology

Type

- Qal - Alluvial
- Tcw- Wanapum Basalt
- Tcg- Grande Ronde Basalt
- Tc- Columbia River Basalt
- Tim- Miocene Intrusive
- Ti- Oligocene Intrusive
- Ttv- Tillamook Volcanics
- Tms- Marine Sedimentary
- Tmst- Tuffaceous Marine Sedimentary
- Tss- Tuffaceous Sedimentary
- Tco- Cowlitz Formation
- Watershed Boundary

0 2.5 5 10 Miles

Draft Map 02/08/2012
vreelandw@wou.edu