

Soil Survey KITSAP COUNTY Washington

Soil Survey September 2016

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|--|-------------------------------------|--|---------------------------------------|
| | Alderwood gravelly sandy loam | | Neilton gravelly loamy sand |
| | Beaches | | Norma fine sandy loam |
| | Belfast loam | | Pits |
| | Bellingham silty clay loam | | Poulsbo gravelly sandy loam |
| | Cathcart silt loam | | Poulsbo-Ragnar complex |
| | Dystric Xerorthents | | Ragnar fine sandy loam |
| | Grove very gravelly sandy loam | | Ragnar-Poulsbo complex |
| | Harstine gravelly ashy sandy loam | | Schneider very gravelly loam |
| | Indianola loamy sand | | Semiahmoo muck |
| | Indianola-Kitsap complex | | Shalcar muck |
| | Kapowsin gravelly ashy loam | | Shelton extremely gravelly sandy loam |
| | Kapowsin variant gravelly clay loam | | Shelton very gravelly sandy loam |
| | Kilchis very gravelly sandy loam | | Shelton-McKenna complex |
| | Kilchis-Shelton complex | | Sinclair very gravelly sandy loam |
| | Kitsap silt loam | | Tacoma silt loam |
| | McKenna gravelly loam | | Urban land-Alderwood complex |
| | Mukilteo peat | | |

- Unincorporated Urban Growth Area
- Incorporated City
- Reservation Boundaries

Street Center Lines

- State Highway
- Major Road
- Collector / Arterial
- Local Access; Local Road
- Railroad Lines
- Ferry Terminals
- Ferry Routes
- Military

Waterbodies (defined in WAC 222-16-030)

- WaterBody Cartographic Feature Code**
- Bay, estuary, Puget Sound
 - Lake, Pond, Reservoir, Gravel pit or quarry filled with water
 - Marsh, wetland, swamp, bog

Watercourses (defined in WAC 222-16-030)

- Fish Habitat Water Type Code**
- (S) Designated Shoreline of the State
 - (F) Fish Habitat
 - (N) Non-fish Habitat
 - (U) Unknown, unmodeled hydrographic feature.



JEFFERSON
COUNTY

MASON COUNTY

PIERCE COUNTY

Soil Survey Staff, Natural Resources Conservation Service, United States Department of Agriculture. Web Soil Survey. Available online at <http://websoilsurvey.sc.egov.usda.gov/>. Accessed [month/day/year].

Web Soil Survey (WSS) provides soil data and information produced by the National Cooperative Soil Survey. It is operated by the USDA Natural Resources Conservation Service (NRCS) and provides access to the largest natural resource information system in the world. NRCS has soil maps and data available online for more than 95 percent of the nation's counties and anticipates having 100 percent in the near future. The site is updated and maintained online as the single authoritative source of soil survey information.

Soil surveys can be used for general farm, local, and wider area planning. Onsite investigation is needed in some cases, such as soil quality assessments and certain conservation and engineering applications. For more detailed information, contact your local USDA Service Center or your NRCS State Soil Scientist.

This map was created from existing map sources, not from field surveys. Determination of fitness for use lies with the user, as does the responsibility for understanding the accuracy and limitations of this map and data.

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