



Soil Key (Soils in bold are listed as hydric)

Ed - Edgewick fine sandy loam - formed in alluvium on valley floors
 NeC - Neilton very gravelly loamy sand, 2-5% slopes - formed in glacial outwash deposits
 Nk - Nooksack silt loam - formed in alluvium in river valleys
 Pc - Pilchuck fine sandy loam - found on terraces adjacent to streams
 Pu - Puget silty clay loam - formed in alluvium in depressional areas
Rh - Riverwash - sand, gravel, and stones along river channels
 Sa - Salal silt loam - formed in alluvium on floodplains
 Sh - Sammamish silt loam - formed in alluvium in stream valleys
Sk - Seattle muck - poorly drained organic soil
 Sn - Si silt loam - formed in alluvium on stream terraces
 So - Snohomish silt loam - formed in alluvial deposits of diatomaceous material on flood plains
Tu - Tukwila muck - poorly drained organic soil



↑ NORTH
No Scale

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Sources: 1. Snyder, D.E., P.S. Gale, and R.F. Pringle. 1973. Soil Survey of King County Area, Washington. U.S. Soil Conservation Service, Washington, D.C.; 2. Soil Conservation Service. 1991. Hydric Soils of the State of Washington. U.S. Soil Conservation Service, Washington, D.C.

FIGURE 4.
SOILS MAP
NORTH BEND SHORELINE CHARACTERIZATION
NORTH BEND, WASHINGTON