

# Shoreline Master Program Update City of Bremerton

## Surficial Geology Map 4A

*DRAFT*

### Legend

-  Study Area
-  City Boundary
-  Rivers and Streams
-  Road
-  County Boundary
-  Waterbody
- Surficial Geology
  -  Water
  -  Quaternary alluvium, dune sand, loess, and artificial fill
  -  Quaternary alluvial fans, beach deposits, undifferentiated sedimentary deposits, lacustrine deposits, landslides, peat, terraced deposits, and talus
  -  Pleistocene continental glacial, glaciolacustrine, and outburst flood deposits, Fraser-age
  -  Oligocene to Oligocene-Eocene marine sedimentary rocks
  -  Oligocene to Paleocene intrusive igneous rocks
  -  Eocene volcanic rocks
  -  Tertiary continental sedimentary rocks

November 15, 2010



K:\gis\1896\_bremertonSMP\mapdocs\InventoryMaps\Revisions\102810\4a\_SurficialGeology.mxd

Data Sources: Kitsap County, City of Bremerton, Washington Department of Natural Resources, Washington Department of Ecology, Washington Department of Transportation, United States Geologic Survey (USGS)

Note: Shoreline jurisdiction boundaries depicted on this map are approximate and are intended for planning purposes only. Additional site-specific evaluation may be needed to confirm/verify information shown on this map.

