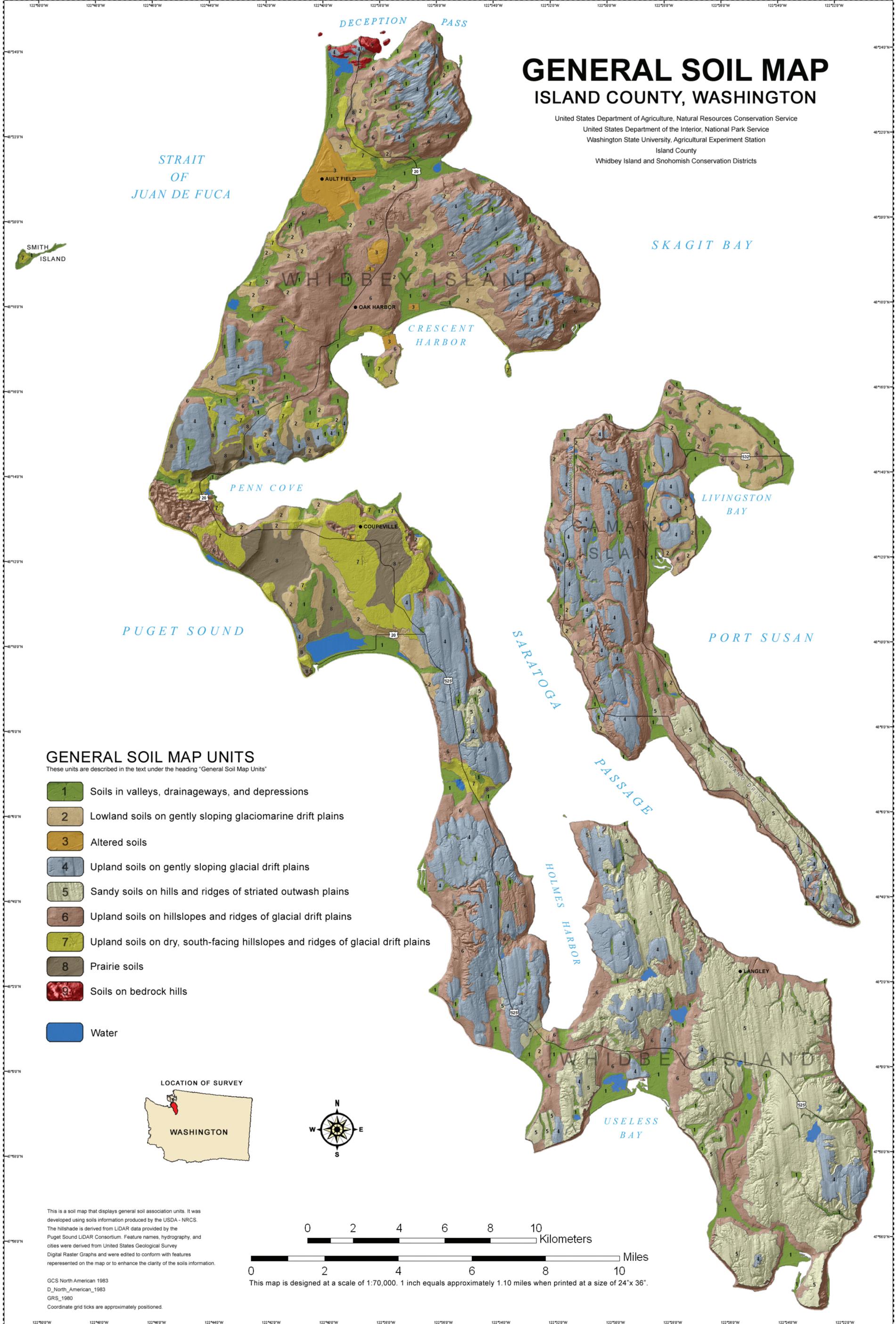


GENERAL SOIL MAP

ISLAND COUNTY, WASHINGTON

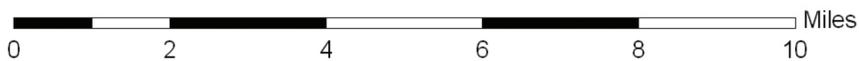
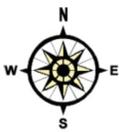
United States Department of Agriculture, Natural Resources Conservation Service
 United States Department of the Interior, National Park Service
 Washington State University, Agricultural Experiment Station
 Island County
 Whidbey Island and Snohomish Conservation Districts



GENERAL SOIL MAP UNITS

These units are described in the text under the heading "General Soil Map Units"

- 1** Soils in valleys, drainageways, and depressions
- 2** Lowland soils on gently sloping glaciomarine drift plains
- 3** Altered soils
- 4** Upland soils on gently sloping glacial drift plains
- 5** Sandy soils on hills and ridges of striated outwash plains
- 6** Upland soils on hillslopes and ridges of glacial drift plains
- 7** Upland soils on dry, south-facing hillslopes and ridges of glacial drift plains
- 8** Prairie soils
- 9** Soils on bedrock hills
- Water**



This map is designed at a scale of 1:70,000. 1 inch equals approximately 1.10 miles when printed at a size of 24" x 36".

This is a soil map that displays general soil association units. It was developed using soils information produced by the USDA - NRCS. The hillshade is derived from LIDAR data provided by the Puget Sound LIDAR Consortium. Feature names, hydrography, and cities were derived from United States Geological Survey Digital Raster Graphs and were edited to conform with features represented on the map or to enhance the clarity of the soils information.

GCS North American 1983
 D_North_American_1983
 GRS_1980
 Coordinate grid ticks are approximately positioned.