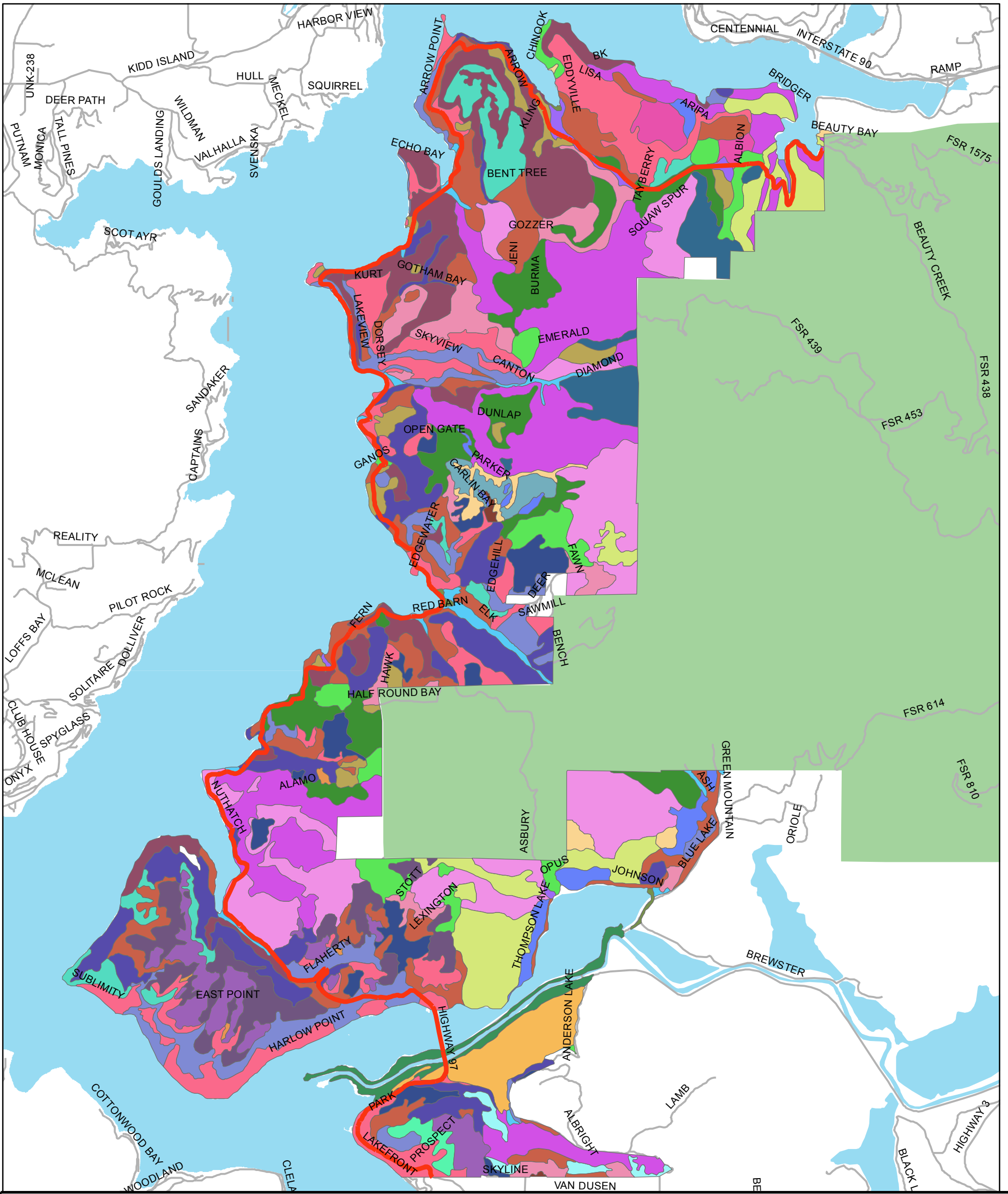


State Highway 97 Study Area Soil Type



SOIL TYPES

Blinn stony loam, 35 to 65% Slope	Lacy-Bobbitt association, 35 to 65% Slope	Santa silt loam, 3 to 5% Slope	Worley silt loam, 10 to 25% Slopes, eroded
Blinn stony loam, 5 to 35 % Slope	Lacy-Bobbitt association, 5 to 35% Slope	Santa silt loam, 5 to 20% Slope	Forest Boundary
Cald silt loam	Lacy-Rock outcrop complex, 5 to 35% Slope	Setters silt loam, 3 to 20% Slope	Water
Chatcolet cobbly loam, 7 to 25 % Slope	Lenz complex, 35 to 65% Slope	Slickens	State Highway 97
Chatcolet-Rubson silt loams, 5 to 20% Slope	Lenz very stony loam, 5 to 35% Slope	Taney silt loam, 3 to 25% Slope	
Cougarbay silt loam	McCrosket-Ardenvior association, 20 to 35% Slope	Taney silt loam, 3 to 7% Slope	
Dorb silt loam, 5 to 35 % Slope	McCrosket-Ardenvior association, 35 to 65% Slope	Taney silt loam, 7 to 25% Slope	
Garrison very stony silt loam, 0 to 7 % Slope	McCrosket-Tekoa association, 35 to 65% Slope	Tekoa gravelly silt loam, 20 to 35% Slope	
Huckleberry-Ardenvior association, 20 to 35 % Slope	Porrett silt loam	Tekoa gravelly silt loam, 35 to 65% Slope	
Huckleberry-Ardenvior association, 35 to 60% Slope	Pywell muck	Tekoa gravelly silt loam, 5 to 20% Slope	
Kruse silt loam, 20 to 35% Slope	Santa Variant silt loam, 5 to 20% Slope	Ulricher loam, 20 to 35% Slope	
Kruse-Ulricher association, 35 to 65% Slope	Santa silt loam, 20 to 35% Slope	Ulricher loam, 5 to 20% Slope	



0 0.25 0.5 1 1.5 2 Miles

KMPO February 19, 2007