Skagit County

Potential Landslide and Erosion Areas

Coastal Landforms and Feeder Bluffs
- Feeder bluff excpetional
- Feeder bluff
- Transport zone
- Feeder bluff - Talus
- Modified
- Accretion shoreform
- Artificial (No appreciable drift)
- Bedrock (No appreciable drift)
- Delta (No appreciable drift)
- Low energy (No appreciable drift)

Slopes
- 0 - 15 Percent Slope
- 15 - 40 Percent Slope
- Greater than 40 Percent Slope

Shoreline Slope Stability
- Wa DOE Unstable slope
- Wa DOE Unstable-old slide
- Wa DOE Unstable-recent slide

Other
- Alluvial Fans
- Erosion Hazard Soils*

*Soil types are identified on the Soil Survey of Skagit County as Soil units-

#1 Andic Cryochrepts
#3 & #4 Andic Xerocrepts
#13 Birdsview
#47 & #48 Dystric Xerochrepts
#50 & #51 Dystric Xerothents
#63 & #65 Guemes
#69 Hoogdal
#90 Lithic Haploxerolls
#91 Marblemount
#99 Mundt
#150 & #151 Typic Cryorthods

N W E S

0 2.5 5
Miles

November 2024

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