

**Dike District Profile**

Land Area Owned: 5 \_\_\_\_\_ acres  
 Miles of Dike/Levee: 4 \_\_\_\_\_ miles  
 Value of Dike/Levee: \$21,120,000 \_\_\_\_\_  
 Number of Tidegates: 2 wet/5 dry \_\_\_\_\_  
 Value of Tidegates: (\$15,000 each) \$105,000 \_\_\_\_\_  
 Value of Area Served: \$11,918,700 \_\_\_\_\_

**Critical Facilities (Owned by District):**

1. Levee along river \_\_\_\_\_ approximate value: \$ 2,000,000+ \_\_\_\_\_

**Outline of Area Served:** Sullivan Slough on west and north; East to Ridge; south to the River

**Current and Anticipated Service Trends:** "Mean low" water table rising due to river mouth silting in & more development on the ridge means more water into the district.

**Natural Hazard Event History**

<b>NATURAL HAZARD EVENTS (1975-PRESENT)</b>		
Type of Event	Date	Total Public Damage
Flood	1990	See Skagit County Public Works or Army Corp

**Natural Hazard Vulnerability Analysis Rating**

This District is most vulnerable to the following natural hazards - ranked in order:

1. Severe Storm - over 1" in 24 hours \_\_\_\_\_
2. Flood \_\_\_\_\_
3. Earthquake \_\_\_\_\_

**Existing Applicable Natural Hazard Mitigation Policies, Ordinances, and Codes**

1. RCW 85 PL84-99, 500-1-1

**Proposed Natural Hazard Mitigation Measures**

<b>Mitigation Measure</b>	<b>Lead Agency</b>	<b>Funding Source</b>	<b>Time Line</b>
Upgrade Levee Maintenance	Commissioners	Grant funding	Ongoing
Landing Road	Commissioners	Grant Funding	Short-term
Widen and Straighten existing levees	Commissioners	Grant Funding	Long-term

**Existing Applicable Hazard Mitigation Associated Plans and/or Documents**

1. Skagit Co. Comprehensive Flood Management Plan - 1989