

Drainage District 17

District Profile

Miles of Ditches: 25 (est.) miles
Value of Ditches: \$ 4,250,000
Number of Pumps: 3
Value of Pumps: \$250,000 installed
Number of Tidegates: 7
Value of Tidegates: \$419,000
Value of Area Served: \$ 104,768,100

Critical Facilities (Owned by District):

1. Pumps approximate value: \$ 150,000
2. Tide gates approximate value: \$

Outline of Area Served: Skagit River South of Mt. Vernon on west side Britt Slough Road on North and Anderson Road, little Mt. Devils Mountain On east, south end fisher slough

Current and Anticipated Service Trends: More development on hill in MV Blackburn Road area- more runoff- South MV Commercial area

Natural Hazard Event History

NATURAL HAZARD EVENTS (1975-PRESENT)		
Type of Event	Date	Total Public Damage
Flood		None
Severe Storm	June 1990	Crop damage

Natural Hazard Vulnerability Analysis Rating

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

1. Severe storm/ over 1" of rain in 24 hours
2. Flooding runoff from hill
3. Earthquake

Existing Applicable Natural Hazard Mitigation Policies, Ordinances, and Codes

1. RCW 85.06

Proposed Natural Hazard Mitigation Measures

Mitigation Measure	Lead Agency	Funding Source	Time Line
Pump station at Milltown	Commissioners	Grant funding	Short Term

Existing Applicable Hazard Mitigation Associated Plans and/or Documents

1. Skagit Co. Comprehensive Flood Control Management Plan- 1989