Drainage District 14

District Profile					
Miles of Ditches:		25	miles		
Value of Ditches:		\$ <u>240,000</u>			
Number of Tidegates:		12			
Value of Tidegates:	\$180,000				
Value of Area Served:	e of Area Served: \$\frac{178,209,800}{}				
Critical Facilities (Owned by District	·):				
1. Tide gates approximate value: \$					
Outline of Area Served:Along north Grade Road, south to 1 mile south of Cod Current and Anticipated Service Tre View Hill as development increases and v	ok Road, southwe: nds: _More wate	st to Boundary with Dist.	19		
Natural Hazard Event History					
NATURAL HAZAR	D EVENTS (1975	5-PRESENT)			
Type of Event	Date	Total Public Damag	ge		
Flood	_	None			
Natural Hazard Vulnerability Analys This District is most vulnerable to the fol 1. Flood	lowing natural haz				
2. <u>Severe storm- Rain 25 year stor</u>	rm event				
3 Farthquako					

Existing Applicable Natural Hazard Mitigation Policies, Ordinances, and Codes

1. <u>RCW 85.06</u>

Proposed Natural Hazard Mitigation Measures

Mitigation Measure	Lead Agency	Funding Source	Time Line
Widen channel at out-fall tide gates	Commissioners	Grant funding	Short Term
Increase size of reservior	Commissioners	Grant funding	Short Term
Ground with no slop – 4' fall culverts not passing water under roads	Commissioners	Grant funding	Short Term
Dredge/Clean out Thomas Creek from Samish to Hill - Kelleher Road to F & S Grade Road	Commissioners	Grant funding	Short Term

Existing Applicable Hazard Mitigation Associated Plans and/or Documents

- 1. Skagit Co. Comprehensive flood control management Plan- 1989
- 2. <u>Study for impacts of development- where to widen ditches to convey water.</u>