iles of Dike/Levee:		levee 4	miles	
alue of Dike/Levee:		\$ <u>21,120.000</u>)	
alue of Area Served:		\$ <u>45,962,609</u>		
ritical Facilities (Owned by Distric	ct):			
1. Levee	approxi	_ approximate value: \$		
		DD 5' 11D 11 N		
utline of Area Served: Samish Ri	iver area west of BN	RR. Field Road to No	orth Allen W	
radley Road to south. Dist 5 border to	west.			
atural Hazard Event History				
	RD FVFNTS (1975	-PRFSFNT)		
NATURAL HAZAI	RD EVENTS (1975		mage	
		-PRESENT) Total Public Da	mage	
NATURAL HAZAI Type of Event 1983 rain storm flooded Lake			mage	
Type of Event 1983 rain storm flooded Lake Samish area			mage	
NATURAL HAZAI Type of Event 1983 rain storm flooded Lake			mage	
NATURAL HAZAI Type of Event 1983 rain storm flooded Lake Samish area 1990 floods			mage	
Type of Event 1983 rain storm flooded Lake Samish area 1990 floods			mage	
Type of Event 1983 rain storm flooded Lake Samish area 1990 floods			mage	
Type of Event 1983 rain storm flooded Lake Samish area 1990 floods 1995 floods	Date		mage	
NATURAL HAZAI Type of Event 1983 rain storm flooded Lake Samish area 1990 floods 1995 floods atural Hazard Vulnerability Analy	Date Sis Rating	Total Public Da		
Type of Event 1983 rain storm flooded Lake Samish area 1990 floods 1995 floods	Date Sis Rating	Total Public Da		
Type of Event 1983 rain storm flooded Lake Samish area 1990 floods 1995 floods Iatural Hazard Vulnerability Analy his District is most vulnerable to the form	Pate Pate Pate Pate Pate Pate Pate Pate	Total Public Da		
Type of Event 1983 rain storm flooded Lake Samish area 1990 floods 1995 floods	Pate Pate Pate Pate Pate Pate Pate Pate	Total Public Da		
NATURAL HAZAI Type of Event 1983 rain storm flooded Lake Samish area 1990 floods 1995 floods latural Hazard Vulnerability Analy his District is most vulnerable to the fo	rsis Rating collowing natural haza	Total Public Da	er:	
Type of Event 1983 rain storm flooded Lake Samish area 1990 floods 1995 floods Jatural Hazard Vulnerability Analy This District is most vulnerable to the form	rsis Rating collowing natural haza	Total Public Da	er:	

Existing Applicable Natural Hazard Mitigation Policies, Ordinances, and Codes

1. _RCW 85___

Proposed Natural Hazard Mitigation Measures

Mitigation Measure	Lead Agency	Funding Source	Time Line
Levee Work	Commissioners	Grant funding	Short Term
Install 1-4' floodgate for return of flood waters to the Samish River at Farm to Market Road	Commissioners	Budget/Tax Revenues	Short Term
Install new bridge on Samish River in Allen on Chuckanut Drive to prevent water back-up	Commissioners	Grant Funding/Tax Revenues/Other sources as available	Long Term

Existing Applicable Hazard Mitigation Associated Plans and/or Documents

- 1. Skagit Co. Comprehensive flood Control Management Plan- 1989
- 2. Skagit Co. flood damage reduction study