Kelsey Creek Basin Lake Washington Watershed (WRIA 8) / State Stream #08-02	259	ALL COULE / ALL CO
LAND CHARACTERISTICS Basin Area: 2,891 Total Acres (City area: 13.5 %) Drainage Jurisdiction(s): Bellevue: 100.0% Beaux Arts: 0.0% Kirkland: 0.0%	POPULATION Basin Population (2016): 25,700 (17.0% of all Basins) Basin Population Density: 5,689 People per Square Mile The population density in Bellevue ranges from 1,344 to 9,851 people per square mile.	
Clyde Hill: 0.0%Newcastle: 0.0%Issaquah: 0.0%Redmond: 0.0%King County: 0.0%Renton: 0.0%Lowest Elevation:20 FtHighest Elevation:449 Ft	LAND USEEntire BasinPublic Right of Way:14.5 %Commercial/Office:11.0 %Industrial:0.4 %Institutional/Government:7.7 %Mixed Use/Misc:3.7 %	Within Bellevue 14.5 % 11.0% 0.4 % 7.7% 3.7 %
Total Length of Open Channel:10.7 MilesTotal Length of Storm Drainage Pipes:57.7 Miles	Multi-Family7.9 %Open Space/Park:15.5 %Single Family Residential:33.0 %	7.9 % 15.5% 33.0 %
SALMON PRESENT in BASIN	Unknown: 6.5 %	6.5 %
Chinook*+ Cutthroat trout Sockeye Coho+	LAND COVER Entire Basin Impervious: 41.7 %	Within Bellevue 41.7 %
* Listed Federal Endangered Species	Tree Canopy: 34.5 % Impervious in 100 Ft Stream Buffer: 17.7 %	34.5 % 17.7 %
+ City Species of Local Importance (Bellevue Land Use Code 20.25H.150A)	Tree Canopy in 100 Ft Stream Buffer: 53.9 %	53.9 %
Stream infested with New Zealand Mudsnails. Take precautions to avoid spreading the invasive species.	VALEY CREEK REGIONAL POND VALEY CREEK SEARS CREEK CREEK	DMORE
WEST TRIE REGIONAL POND TRIE TRIE TRIE TRIE TRIE TRIE TRIE TRIE	OVERLAKE REGIONAL POND 22764	REDMOND 400
PRE HO FIRE HO	HE HIS MORAN POIDO	WILKINS CREEK
	MELSEY CREEK THB UTARY LARSEN LIK REGIONAL POND KELSEY CREEK LARSEN	QISI QISI LAKE
STATION 1 STATION 7 MERCER MERCER STATION 7 STATION 7 STATION 7 KELSEV CREEK RELARDS CREEK	AKE SAMM	ATH SAMMAMISH
SLOUGI/ Kelsey Creek Storm Drainage Basins A Rain Gauges and Elevations	PHANYON PHANTOM LAKE	Map Location
Parks Flow Gauges School Property Regional Detention Stream Types Ponds CREE	STATION2	SPII RID
Fire Stations Fish Bearing: F and PF Type Non-Fish Bearing: Ns and Np Types Not Typed Wetlands No Typed	ASA REEK matchedura ACA Andreas base and eleder Andreas Constanting Constantin	0.5

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