

Bellevue Streams Electrofishing Field Data Form

Date: 6/5/2001							
Creek: Coal Creek							
Segment: 84_04_11							
Location: Parallel to Coal Creek Parkway, approximately 1/4 mile south from Forest Drive intersection							
Fishing Time (sec):		n/a					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
pool 1	3 (0+)	1(0+), 2(1+)		10			
pool 2		2 (0+)					
pool 3		2 (1+)					
pool 4							
pool 5							
pool 6		6 (0+), 1(1+)					
pool 7							
pool 8		5 (0+), 1(1+)					
pool 9							
pool 10							
pool 11		3 (0+), 1(1+)					
pool 12		1 (0+), 1(1+)					
Notes:	Fished approximately 500 feet upstream from the confluence with Coal Creek. Excellent habitat within channel--woody debris, gravel/cobble, pool-riffle sequences. Pools are all at least 1 foot deep.						

Date: 6/5/2001							
Creek: Coal Creek							
Segment: 84_04_12							
Location: Parallel to Coal Creek Parkway, approximately 1/4 mile south from Forest Drive intersection							
Fishing Time (sec):		n/a					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
pool 1		1 (1+)					
pool 2		4 (0+)					
Notes:	Access is very difficult in this segment--steep ravine from Coal Creek Parkway. Pools located at the downstream end of segment. Habitat is identical to segment 84_04_11.						

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Date: 6/5/2001							
Creek: Coal Creek							
Segment: 84_04_2							
Location: Approximately 1/4 mile south from Forest Drive intersection							
Fishing Time (sec):		186					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
pool 1	1 (0+)	1 (1+)					
pool 2		1 (0+), 1(1+)					
pool 3		present					
pool 4		1 (0+), 2(1+)					
pool 5		1 (0+), 1(2+)		1			
pool 6		1 adult					
				2			
Notes:	Fish present up to culvert underneath walking trail. Above culvert, a pipe from upland neighborhoods is supplying soapy water to the headwater pool. Two adult sculpin were caught in this pool.						

Date: 6/5/2001							
Creek: Coal Creek							
Segment: 84_04_3							
Location: Approximately 1/4 mile south from Forest Drive intersection							
Fishing Time (sec):		n/a					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
mouth	1 (0+)			2			
pool 1	1 (0+)			2 *			
pool 2	2 (0+)			2			
	1 (0+) *						
culvert							
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
Notes:	Fish are present in the lower half of this segment. Channel is culverted under Forest Drive. Above Forest Drive, channel is very steep. Sampled four pools and found no fish. No pools above the culvert meet the sampling size criteria of 3 feet square and 1 foot deep.						
	* not caught						

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Date: 6/6/2001							
Creek: Coal Creek							
Segment: 84_03_2, 84_03_3, 84_03_4, 84_03_5, 84_03_6, 84_03_7							
Location: Coal Creek Parkway utility access road							
Fishing Time (sec):	0						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	All of these segments were completely or nearly dry. Two additional seasonal streams were located immediately upstream and downstream of 84_03_2.						

Date: 6/6/2001							
Creek: Newport Creek							
Segment: 85_12_12							
Location: 120th Ave NE							
Fishing Time (sec):	0						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Insufficient hydrology for sampling. Channel is in gentle forested ravine, barely perennial.						

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Date: 6/8/2001							
Creek: Lakehurst Drainage							
Segment: 86_41							
Location: Newcastle Beach Park							
Fishing Time (sec):	n/a						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	2 crawfish
Notes:	No fish caught. Fished approximately 50 feet upstream from marsh area near the outfall to Lake Washington. No hydrologic connection to the lake--apparently subsurface. Also fished approximately 50 feet upstream from first foot bridge and 30 feet downstream from the culvert under the access drive. Habitat through segment lacks structure--no pools. Flow is ~2" deep, with thick sandy bottom. Low gradient channel. Average bankfull width is 12.9'. Average bankfull width for segment 86_41_1 is 4.0'.						

Date: 6/8/2001							
Creek: Coal Creek							
Segment: 84_05_32							
Location: Along Forest Drive							
Fishing Time (sec):	n/a						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	No fish. Streamflow was insufficient to sample--lacked significant pool formation. Earlier in the year, during heavy flows, better pools would be available. However, no fish use is anticipated because the downstream segment (84_05_31) has a 28% gradient. Upstream segments (84_05_32_11 and 84_05_32_12) had virtually no flow.						

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Date: 6/8/2001							
Creek: Coal Creek							
Segment: 84_07_11							
Location: Accessed along Forest Drive							
Fishing Time (sec):	n/a						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	1 salam.
Notes:	<p>No fish caught. Habitat is moderately favorable, with small pools, woody debris, and rock structures. Only 1 pool met the sampling protocol criteria. Significant cascades above Forest Drive and subsurface flow through some of the rock channel would prevent any fish passage. Of the pools sampled, only seven were greater than 3" deep. Upstream from Forest Drive, segment 84_07_12 is supplied by both a detention pond and upstream flow. Flow is minimal. 5 pools sampled along ~100 feet. Flow is approximately 1-2" deep.</p>						

Date: 6/8/2001							
Creek: Coal Creek							
Segment: 84_10, 84_10_1, 84_10_2, 84_09_11, 84_09_2, 84_09_31, and 84_08_11_1							
Location: Headwaters to Coal Creek along Lakemont Blvd							
Fishing Time (sec):	n/a						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	<p>All segments lacked enough hydrology to sample (< 1" deep). Channels were choked with vegetation. Growth within the channel indicates seasonal flow. Segments 84_09_11, 84_09_2, and 84_09_31 all have similar minimal flow. Outfall to Coal Creek, under Lakemont Blvd, is very steep. Segment 84_08_11_1 and 84_10_1 are completely dry.</p>						

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Date: 6/11/2001							
Creek: Kelsey Creek							
Segment: 76_11_2							
Location: Near Larson Lake							
Fishing Time (sec):	772						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	No Fish found during electrofishing. This short segment is the direct outfall from Larson Lake. Fish were visible in the lake, thus fish use is expected in this segment and below. Several ditches within the park are at the same gradient and elevation as this segment.						

Date: 6/11/2001							
Creek: Kelsey Creek							
Segment: 76_11							
Location: Near Larson Lake							
Fishing Time (sec):	454						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	No fish were found during electrofishing. Fished approximately 200 feet downstream from the confluence with segment 76_11_2. Also fished for approximately 50 feet upstream from the culvert (segment 76_10). Thick sediment layer made wading and sampling difficult. One frog (unidentified) was observed.						

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Date: 6/11/2001							
Creek: Kelsey Creek							
Segment: 76_11_11							
Location: Near Larson Lake							
Fishing Time (sec):	n/a						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	No flow in this segment. Less than 1 inch of standing water in marshy channel. Fishing not possible. Channel flow is supplied from a wetland (apparent restoration project in-progress) on the west side of 148th Ave SE.						

Date: 6/11/2001							
Creek: Kelsey Creek							
Segment: 76_05_1							
Location: Kelsey Creek Park							
Fishing Time (sec):	225						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	2 (0+) cutthroat were caught at the mouth to Kelsey Creek, but are not attributed to this segment. Fished for approximately 150 feet upstream from the mouth of the stream. No fish were found. Channel bottom is very silty. Water quality is poor. Chain netting across foot bridge would inhibit any spawners from using channel upstream. Upstream channel flows through pasture. Channel lacks appropriate pool size for protocol.						

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Date: 6/11/2001							
Creek: Kelsey Creek							
Segment: 76_05_3							
Location: East side of Kelsey Creek Park							
Fishing Time (sec):		49					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	<p>No fish. Channel (pool formation) does not fit the sampling protocol--shallow stream (<2" deep) lacking pools. Fished where possible approximately 150 feet downstream from foot trail, near the confluence to Kelsey Creek. Steep gradient with narrow stream channel (2-3 feet wide), heavily overgrown.</p>						

Date: 6/11/2001							
Creek: Kelsey Creek							
Segment: 76_05_2							
Location: East side of Kelsey Creek Park							
Fishing Time (sec):		73					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	<p>No fish. Fished approximately 150 feet downstream from foot trail. Good gravel in channel but lacks any significant pools (flow is < 2" deep). Very steep gradient.</p> <p>Note: several other similarly small tributaries are flowing down hillslope into Kelsey Creek. None of which are mapped by the City of Bellevue. It has been raining heavily for ~24hrs.</p>						

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Date: 6/11/2001							
Creek: Kelsey Creek							
Segment: 76_05_4							
Location: East side of Kelsey Creek Park							
Fishing Time (sec):		327					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
pool 1*		3 (0+)			3		
pool 2		7 (0+)			3		
pool 3					1		
pool 4					1		
pool 5					1		
Notes: First two pools were sampled below the foot bridge, approximately 25 feet upstream from the mouth. Channel is heavily overgrown with vegetation, with a silty bottom and low gradient. Pools 3-5 were sampled above the foot bridge and sediment dam.							
*Pool formation did not exist--all the same gradient. All areas were sampled separately with approximately 25 foot separation.							

Date: 6/12/2001							
Creek: Sears Creek							
Segment: 83_01							
Location: At intersection of 140th Ave NE and NE 21st Street							
Fishing Time (sec):		305					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
pool 1	1 (0+)	1 (0+) *					
		1 (1+)					
		2 adult					
Notes: Channel is in roadside ditch. It has been raining heavily for approximately 24 hrs. Channel is flowing very full--high turbidity. Very little vegetative cover, but large rocks provide some habitat and pool formation. Fished approximately 100 feet from mouth to first driveway.							
* 3 not caught							

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Date: 6/12/2001							
Creek: Sears Creek							
Segment: 83_03							
Location: Adjacent to Bellevue-Redmond Road							
Fishing Time (sec):		458					
pool 1 pool 2	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
		3 (1+)					
		3 (1+) *					
Notes:	<p>Fished approximately 200 feet from the upstream end of the segment-- below Bel-Red Road. Great habitat within the channel. Riparian buffer provides excellent shade and woody debris. Large pools, > 1 foot deep. Culvert under Bel-Red Road is long and very steep.</p> <p>* not caught</p>						

Date: 6/12/2001							
Creek: Sears Creek							
Segment: 83_05							
Location: South of Bellevue-Redmond Road							
Fishing Time (sec):		91					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	<p>No fish. At the upper end of culvert is a detention pond, above which is a very small storm water channel. Flow is very minimal even though it has been raining heavily. Vegetative growth indicates that flow is very flashy. Heavy sedimentation. Lacks any significant pools.</p>						

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Date: 6/12/2001							
Creek: Ardmore Drainage							
Segment: 87_11							
Location: Along Bellevue-Redmond Road near NE 35th Street							
Fishing Time (sec):	233						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	No fish. Channel is located in roadside drainage (ravine). Fished approximately 200 feet up to the culvert under Bel-Red Rd. Streamflow is minimal, even though it had been raining very heavily the past couple days. Channel is unlikely to support fish. Sampled 12 pools, none of which met the sampling protocol for depth or area.						

Date: 6/12/2001							
Creek: Ardmore Drainage							
Segment: 87_2							
Location: North end of Ardmore Park							
Fishing Time (sec):	n/a						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	No flow in channel--lacks any standing water. Channel is poorly defined without any substrate. Completely overgrown with vegetation.						

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Date: 6/12/2001							
Creek: Ardmore Drainage							
Segment: 87_32							
Location: North end of Ardmore Park							
Fishing Time (sec):		453					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	No fish were found. Sampled ~300 feet upstream from the culvert under 172 Ave NE (this begins in segment 87_31). Very good habitat, pool formations with gentle slope. However, very low flow has led to a lack in significant pool size. Sampled greater than 12 pools, six of which were greater than 6" deep. Segment 87_31_1 has very little flow (< 1" deep) and is not fishable. Although no fish, downstream restoration efforts in Redmond may allow fish passage to these upstream areas in the future.						

Date: 6/14/2001							
Creek: Lewis Creek							
Segment: 95_03_1, 95_03_2, 95_03_3, and 95_03_4							
Location: East end of Lakemont Blvd							
Fishing Time (sec):		n/a					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	None of these segments had enough flow to fish. Segments 95_03_2 and 95_03_3 were not found in the field while walking within Lewis Creek. They are presumed to be dry. All of these segments are culverted under Lakemont Blvd and have very steep gradients.						

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Date: 6/14/2001							
Creek: Lewis Creek							
Segment: 95_03_51							
Location: Along Lakemont Blvd							
Fishing Time (sec):		80					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:		No fish. Very little flow along steep gradient channel. Several falls were > 4 feet tall. Five pools were fished (none of which met the sampling criteria), each was only 1-2" deep.					

Date: 6/14/2001							
Creek: Lewis Creek							
Segment: 95_06_21							
Location: Along Lakemont Blvd							
Fishing Time (sec):		105					
pool 1*	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
		5 (0+), 2(1+)					
Notes:		<p>Lower section of this segment has only a moderate slope. Fish usage is evident for at least the first 100 feet of the segment before the gradient steepens. Upstream segment 95_06_21_1 has no flow and cannot be fished. Fish use is doubtful due to steep downstream gradient.</p> <p>* The area fished lacked significant sized pools. Fish were caught within a riffle reach with minor pool formations.</p>					

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Date: 6/14/2001							
Creek: Lewis Creek							
Segment: 95_08							
Location: BeBee property							
Fishing Time (sec):		172					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	<p>No fish found. Fished the main channel of Lewis creek which flow throught the BeBee property (pasture). Channel (ditch) has some vegetative cover (alders) but is primarily flowing through an open field. Upstream of this area, the main channel is not very defined--flowing through marshy land. Very thick sediment layer. Water is turbid. No fish use in upstream segments.</p>						

Date: 6/15/2001							
Creek: Goff Creek							
Segment: 81_03_1							
Location: Intersection of 132nd Ave NE and NE 20th St							
Fishing Time (sec):		316					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
		2 adults					
Notes:	<p>This segment did not appear to be as shown on map. The narrow buffer was being entirely mowed during sampling, presumably illegally. 2 spawn-size cutthroat (29 and 22 cm) were caught in a deep pool at the mouth of this segment in a large culvert inlet structure at the NE . corner of the intersection between Northup and 132nd Ave. Fishing the remainder of the segment turned up no fish. Limited hydrology through canarygrass-dominated ditch which had just been cleared of all vegetation completely up to the water's edge on both sides.</p>						

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Date: 6/15/2001							
Creek: Valley Creek							
Segment: 82_04_2							
Location: Along NE 24 Street							
Fishing Time (sec):		192					
pools 1-3	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
		6 (0+)					
Notes:		<p>The downstream portion of this segment was actually part of a detention pond. The upstream portion was the stream channel, which contained good habitat, with small pools (8" deep) for about 200'. Vegetative cover in riparian buffer.</p> <p>Segment 82_04_1 did not have enough water in the channel to fish.</p>					

Date: 6/18/2001							
Creek: Yarrow Creek							
Segment: 70_01_23							
Location: Lake Washington Boulevard							
Fishing Time (sec):		268					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:		<p>At least 10 pools (<6" deep). Good habitat but lacks significant hydrology, pools. Nice gravel-sand substrate. Mixed forest provides cover. Fished 88' upstream from culvert at SR 520.</p>					

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Date: 6/18/2001							
Creek: Yarrow Creek							
Segment: 70_03_11							
Location: 104th Avenue NE							
Fishing Time (sec):		294					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Fished 12 pools for 130 feet. Limited hydrology, with small pools (2-3" deep). Channel overgrown by canarygrass. Appears to have been diverted from original channel, as it bypasses a dry streambed through a riparian corridor. Sandy substrate, direct connection into the main channel with no apparent barriers.						

Date: 6/18/2001							
Creek: Yarrow Creek							
Segment: 70_05_11							
Location: NE 33rd Place							
Fishing Time (sec):		167					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
Pool 1		4 (0+)					
Pool 2		2 (0+)					
Pool 3		3 (0+)					
Notes:	Fairly good habitat for a roadside channel. Gravel-cobble substrate with pool-riffle sequence. Narrow strip of ornamental plantings provides cover. 94 feet fished.						

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Date: 6/18/2001							
Creek: Yarrow Creek							
Segment: 70_05							
Location: Northup Way							
Fishing Time (sec):		156					
Pool 1	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
		4 (0+)					
Notes:		Significant pools through nice channel with sandy bottom. Good riparian cover. Fished for 25 feet at confluence with 50_05_11.					

Date: 6/18/2001							
Creek: Yarrow Creek							
Segment: 70_11							
Location: 116th Avenue NE							
Fishing Time (sec):		N/A					
Pool 1	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
		1 (1+)					
Notes:		Very difficult access through a steep ravine choked with vegetation, which limited amount of fishing. Only 1 pool was fished for a short time and yielded a 10 cm cutthroat. Pool-riffle sequence located in riparian forest west of 116th Avenue.					

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Date: 6/19/2001							
Creek: West Tributary							
Segment: 80_06							
Location: 124th Avenue NE							
Fishing Time (sec):		870					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	670 seconds fishing time upstream of 124th Ave. Plenty of water, but poor habitat. Slow-moving, sediment-filled bottom in 1 main pool that was created by a beaver dam. 1 Pacific giant salamander caught. Narrow band of riparian cover, which has been needlessly encroached upon by mowing. 200 seconds of fishing time downstream of 124th in similar habitat.						

Date: 6/19/2001							
Creek: West Tributary							
Segment: 80_08							
Location: 120th Avenue NE							
Fishing Time (sec):		65					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Insufficient hydrology. Sediment-filled, muddy channel with no significant pools. Good vegetative cover in riparian forest.						

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Date: 6/19/2001							
Creek: West Tributary							
Segment: 80_03_1							
Location: NE 8th Street							
Fishing Time (sec):		243					
Mouth	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	5 (0+)					1	
Notes:		152 seconds of fishing upstream of NE 8th. Insufficient hydrology in weak pool-riffle sequence. Some vegetative cover, with narrow strip of riparian trees on one side. The downstream portion, within 25 feet of the main creek (no change in gradient), had cutthroat and lamprey in 91 seconds of fishing. Very difficult access from mouth with thick salmonberry thicket choking tributary.					

Date: 6/19/2001							
Creek: Sturtevant Creek							
Segment: 75_03							
Location: NE 2nd Place							
Fishing Time (sec):		476					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:		Large pools with adequate flow (1 was at least 3' deep, with 3' barrier above). Other pools all less than 1' deep. Water here appears very polluted, soapy. Numerous perched culverts act as barriers. Vegetative buffer consists of narrow strip of blackberries, with mixed riparian trees in some places. Sandy substrate.					

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Date: 6/19/2001							
Creek: Sturtevant Creek							
Segment: 75_05							
Location: 118th Avenue NE							
Fishing Time (sec):		488					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Insufficient hydrology through most of the segment, which is located in ditch along railroad. Along railroad, one side of channel has vegetative cover with blackberries and some riparian trees. Substrate is gravel spilled from railroad, with an organic layer above. Upper end of segment connected with Lake Bellevue and incidental fish use would be expected by anything living in the lake. Upper end has thick sediment layer, narrow riparian buffer. 1 muskrat was observed here.						

Date: 6/19/2001							
Creek: Mercer Slough							
Segment: 74_01_1							
Location: Bellefields Nature Trail							
Fishing Time (sec):		603 (Combined between 74_04_1 and 74_01_2)					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
Mouth					16 (0+), 1 Adult		
Pool 1					3 Adults		
Notes:	Stream is dominated by wetland hydrology. Little surface flow. Pool 1 is over 100 feet upstream of the slough. This segment appears to be connected with 74_01_2.						

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Date: 6/19/2001							
Creek: Mercer Slough							
Segment: 74_01_2							
Location: Bellefields Nature Trail							
Fishing Time (sec):							
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
Pool 1							
Pool 2							
Pool 3							
Pool 4							
Pool 5							
Pool 6							
Notes:	The upstream end flows through a pool-riffle sequence through large cobble substrate. The pools have partially dried up, and many are isolated with no surface connection. Flows into wetlands across trail. No outlet was found downstream. Appears to flow into segment 74_01_1. Fished for 100 feet.						

Date: 6/20/2001							
Creek: Yarrow Creek							
Segment: 70_11_41							
Location: Callahan Property (116th Ave NE)							
Fishing Time (sec):		107					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Insufficient hydrology, although good habitat with pool sequence. Flows out of marsh/pond at upstream end into a garden pond in a residential backyard. Fished for nearly the entire length. Good riparian vegetative cover.						

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Date: 6/20/2001							
Creek: Yarrow Creek							
Segment: 70_11							
Location: Near the confluence with 70_11_41							
Fishing Time (sec):		15					
Pool 1	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
		3 (1+)					
Notes:		Many more cutthroat were present in the pool, which was located immediately downstream of an in-stream fish pond. Good vegetative cover in mixed forest.					

Date: 6/20/2001							
Creek: Yarrow Creek							
Segment: 70_11_21							
Location: Private driveway							
Fishing Time (sec):		53					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:		Limited hydrology in steep channel, lacking significant pools. Nice gravel substrate. Multiple culverted sections under driveways, some perched with 2' drops. The nearby segments 70_11_3 and 70_11_41_1 were not observed while walking the channel and are presumed to be seasonal with poorly defined channels. Segment 74_01_1 was barely flowing, and confined to a weak, culverted channel.					

Bellevue Streams Electrofishing Field Data Form

Date: 6/20/2001							
Creek: Kelsey Creek							
Segment: 76_07_21							
Location: Mouth, near Bellevue-Redmond Road							
Fishing Time (sec):		76					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Very limited hydrology, but good gravel habitat and riparian cover. Fish possible with higher flow.						

Date: 6/20/2001							
Creek: Kelsey Creek							
Segment: 76_07_1							
Location: 140th Ave NE from mouth							
Fishing Time (sec):		233					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Flash-prone channel with numerous culverts (barriers). 120-foot section from Kelsey fished. No cover, located between apartment buildings. Limited hydrology but good pool-riffle sequence. With more flow likely to have a few fish.						

Bellevue Streams Electrofishing Field Data Form

Date: 6/20/2001							
Creek: Kelsey Creek							
Segment: 76_08_1							
Location: Private residence at NE 16th Place							
Fishing Time (sec):		117					
Pool 1	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
		1 (0+)					
Notes:		Limited hydrology, but homeowners report perennial, constant flow. Well-defined channel. Good pool-riffle sequence and gravel substrate, would have more fish with more flow. 1 cutthroat in first pool upstream from mouth, above a gradient change. No fish for 50 feet upstream.					

Date: 6/25/2001							
Creek: Kelsey Creek							
Segment: 76_11							
Location: Lake Hills Library							
Fishing Time (sec):		644					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
					3 (0+), 2 Adults		
Notes:		89' of shallow, sediment-filled stream. No distinct pools. Poor water quality, barely flowing. Lined with reed canarygrass.					

Bellevue Streams Electrofishing Field Data Form

Date: 6/25/2001							
Creek: Kelsey Creek							
Segment: 76_12							
Location: Lake Hills Greenbelt							
Fishing Time (sec):		210					
Culvert inlet	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
					7 (0+)		
Notes:		136 seconds at the downstream end "L" produced no fish. Better shady habitat under riparian forest. Flows through distinct pools, although still a lot of sediment. 4 pools fished, only 1 was large enough to support fish. The others were less than 2" deep. 7 newly-hatched stickleback near the culvert along the trail at the SW corner of the "square". Choked with canarygrass and little flow through sediment-filled channel. Fished for 74 seconds.					

Date: 6/25/2001							
Creek: Kelsey Creek							
Segment: 76_11_11							
Location: Sammamish High School							
Fishing Time (sec):		242					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:		Sampled at upstream spring-fed end, at confluence with 76_11_12, which was completely dry. Very silty sediment. Organic substrate with apparent iron content (rust-colored). A wide, shallow (4 inches deep) channel with no gradient change. Riparian forest cover. Segment 76_11_11_1 has some standing water, although it is marsh-like and there is no flow and no surface connection.					

Bellevue Streams Electrofishing Field Data Form

Date: 6/25/2001							
Creek: Kelsey Creek							
Segment: 76_05_5							
Location: SE 2nd Street							
Fishing Time (sec):		0					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes: Insufficient hydrology (as well as other nearby unnamed segments). Only a slight trickle through weak channel in reed canarygrass. Flows through pipe at the end of SE 2nd PI towards golf course. Steep gradient. Other unidentified segments appear to be piped into this channel or down the hillside.							

Date: 6/25/2001							
Creek: Kelsey Creek							
Segment: 76_03_11							
Location: Lake Hills Connector							
Fishing Time (sec):		137					
Pool 1	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
						4	
Notes: Lamprey in first pool near culvert at mouth. Very deep organic sediment, difficult to wade through. Little flow. Covered by riparian forest. The portion accessed from the international school was dry in places through a weak channel and completely insufficient hydrology to sample.							

Bellevue Streams Electrofishing Field Data Form

Date: 6/26/2001							
Creek: Vasa Creek							
Segment: 93_08							
Location: Eastgate Elementary							
Fishing Time (sec):		347					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes: Fished 217 feet, including about 10 pools between 4 and 8 inches deep. 1 Pacific giant salamander. Low flow, but enough for juvenile fish. Downstream culvert is likely a fish barrier, as well as 2-3' cascade about 100' upstream from culvert. Very defined pools carved through bedrock, but absence of gravel substrate. Good vegetative cover in mixed forest.							

Date: 6/26/2001							
Creek: Vasa Creek							
Segment: 93_06_12							
Location: SE Newport Way							
Fishing Time (sec):		103					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes: Insufficient hydrology and steep gradient, all pools < 6" deep over bedrock. Gravel is absent. Fished for 68 feet. Good riparian mixed forest.							

Bellevue Streams Electrofishing Field Data Form

Date: 6/26/2001							
Creek: Vasa Creek							
Segment: 93_04							
Location: SE 37th Street							
Fishing Time (sec):	130						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	The well-defined streambed here was completely dry for about 800' upstream, except some side channels that contained a slight trickle. There was evidence of considerable channel migrations and channel splits. Significant plunge pools had been carved. Apparently the flow from upstream plunges below surface. Good riparian forest. Black bear seen. Fished sediment pond at downstream end. Poor water quality, shallow, muddy.						

Date: 6/26/2001							
Creek: South Sammamish Drainage							
Segment: 94_26							
Location: SE 45th Street							
Fishing Time (sec):	0						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Insufficient hydrology, less than 1" deep. Sedimentation pond at road crossing. Riparian buffer provides cover. 94_27 similar. Poorly defined channel with little gravel substrate. Could have flashy flow.						

Bellevue Streams Electrofishing Field Data Form

Date: 6/26/2001							
Creek: Lewis Creek							
Segment: 95_06_23							
Location: Lakemont Boulevard							
Fishing Time (sec):							
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Insufficient hydrology to sample, less than 1" deep. Little flow, poor substrate, weak channel through narrow vegetated buffer.						

Date: 6/26/2001							
Creek: Coal Creek							
Segment: 84_09							
Location: Along Lakemont Blvd at City of Bellevue boundary							
Fishing Time (sec):		387					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	No fish caught. Fished approximately 186 feet upstream from City boundary. 13 pools were sampled, only one of which was 1 foot deep. Enough water was present to support fish, but only minimal levels. Iron deposition (orange coloring) was entering stream channel from eastern hillslope. Stream was littered with garbage from roadside (stove, washer/dryer, etc). Fish barrier may exist downstream.						

Bellevue Streams Electrofishing Field Data Form

Date: 6/26/2001							
Creek: Lewis Creek							
Segment: 95_08_2							
Location: East side of BeBee property							
Fishing Time (sec):		n/a					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Insufficient hydrology to sample. Steep gradient, narrow channel (1-2' wide). Accessed from residential trail along SE 57th Place. Water depth < 1". Lacks significant pool formation. Channel is not large enough to provide good habitat. Drains from residential neighborhood in the Lake Hills Area.						

Date: 6/26/2001							
Creek: Lewis Creek							
Segment: 95_04_13, 95_04_13_1, 95_04_22, 95_05_11, 95_05_11_22							
Location: Lakemont Park and Village Park Drive SE							
Fishing Time (sec):		0					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Insufficient hydrology to sample. Steep gradients. Segment 95_05_11 falls into the main channel with a natural 5' barrier. 95_05_11_22 crosses Village Park Dr with a trickle of flow, all others were completely dry.						

Bellevue Streams Electrofishing Field Data Form

Date: 6/27/2001							
Creek: East Creek							
Segment: 78_03							
Location: near the confluence with 78_02							
Fishing Time (sec):		144					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
pool 1		4 (0+) *				1 *	
pool 2		2 (0+)					
Notes:	Fished approximately 30 feet. Protocol halted to move on to higher segments. Habitat has good pool/riffle sequences with pool sizes about 6-10" deep. Sandy bottom with some woody debris. Channel is located in ditch just north of the HD Fowler property. North side of the channel is a concrete wall with no riparian extension.						
	* one--not caught						

Date: 6/27/2001							
Creek: East Creek							
Segment: 78_04							
Location: East side of HD Fowler property							
Fishing Time (sec):		407					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
pool 1		3 (0+)				2 *	
pool 2		1 (0+)					
pool 3	0	0	0	0	0	0	0
Notes:	Pool 1 located at the confluence with segment 78_03_11 (nearly dry). Channel is heavily overgrown with blackberries. Channel substrate is nice gravel/cobble. Pool 2 located at ~ mid-point of HD Fowler--channel is straight, overgrown with reed canary grass, and lacks gradient change. Pool 3 located above culvert at SE corner of HD Fowler. No fish found during 233 seconds, accessing ~80 feet and only 4 descent pools.						
	* not caught						

Bellevue Streams Electrofishing Field Data Form

Date: 6/27/2001							
Creek: East Creek							
Segment: 78_02_11							
Location: West side of HD Fowler							
Fishing Time (sec):		197					
pool 1	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
		1(0+), 1(0+)*					
Notes:		<p>Fished approximately 36 feet. Protocol halted to move on to higher segments. Habitat has some woody debris. Channel is not very deep--filled in with thick muck. Pools are approx. 4" deep. But channel lacks significant flow. Habitat (riparian cover and substrate) is very different from segment 78_04.</p> <p>* not caught</p>					

Date: 6/27/2001							
Creek: East Creek							
Segment: 78_02_13							
Location: South side of HD Fowler property along SE 30th Street							
Fishing Time (sec):		28					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:		<p>No fish. Very little flow is entering channel from either upstream tributary. The majority of the channel is < 1" deep with heavy vegetation overgrown with watercress. No pools available to fish. Segment 78_02_12_11 is piped in street sewer carrying minimal flow--not enough to sample upstream.</p>					

Bellevue Streams Electrofishing Field Data Form

Date: 6/27/2001							
Creek: East Creek							
Segment: 78_05							
Location: Transfer Station							
Fishing Time (sec):	295						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Fished 15 pools across 213 feet, deepest was 10". Great pool-riffle sequence, lots of flow over gravel substrate. Habitat looks good. Accessed from transfer station underneath power line ROW. Overgrown by canarygrass through ROW.						

Date: 6/29/2001							
Creek: Richards Creek							
Segment: 77_01_1							
Location: SE 20th Street							
Fishing Time (sec):	104						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Insufficient hydrology. Trickle of flow through sandy substrate, stained with rust at upstream end. No pools >2" deep. Easily accessible by trail. Fished 20' at upstream bridge and 15' at downstream bridge, below which there is a 6' fall. Also a wetland-fed, unmapped stream runs down the slop from the south end, fished for 82 seconds along 40'. Insufficient hydrology with low gradient, high-sediment streambed. Only 1" deep. The entire area is under vegetative cover from a mixed forest.						

Bellevue Streams Electrofishing Field Data Form

Date: 6/29/2001							
Creek: Richards Creek							
Segment: 77_06							
Location: Loehmann's Plaza							
Fishing Time (sec):		376					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	1 (0+)	3 Adults					
Notes:		Sandy gravel substrate with considerable flow (up to 2-3' deep) in canarygrass/blackberry ravine. Nice water quality, but litter is abundant. 10' section at culvert had 1 cutthroat Middle 30' section had 2 cutthroat. Upstream 30' had 1 coho.					

Date: 6/29/2001							
Creek: Sunset Creek							
Segment: 79_09							
Location: 149th Avenue SE							
Fishing Time (sec):		389					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:		Great habitat with large woody debris and pool-riffle sequences. Limited hydrology, but enough for small-medium pools to form. Accessed from 149th Ave then upstream to residential area. 12 pools fished, but none more than 10" deep. Nice vegetative cover from forested greenbelt. 4 crawfish captured, many more inhabit the segment.					

Bellevue Streams Electrofishing Field Data Form

Date: 6/29/2001							
Creek: Lakehurst Creek							
Segment: 86_32							
Location: Park & Ride							
Fishing Time (sec):	283						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Less flow than expected. Fished from sediment pond at park & ride and worked upstream. Shallow, murky sediment pond, channel flows through nice woody debris, but insufficient hydrology. 2 out of 12 pools were 6" deep, the rest about 3" deep. Good riparian cover. Outflow structure from sediment pond appears to be a fish barrier. Slightly less hydrology at SE 60th Street.						

Date: 6/29/2001							
Creek: Lakehurst Drainage							
Segment: 86_22							
Location: SE 60th Street							
Fishing Time (sec):	0						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Insufficient hydrology, no more than series of isolated puddles less than 1" deep. Weak channel with sandy bottom. Located in forested ravine.						

Bellevue Streams Electrofishing Field Data Form

Date: 6/29/2001							
Creek: Lakehurst Drainage							
Segment: 86_12							
Location: 108th Avenue SE							
Fishing Time (sec):	0						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Completely dry. Flows into 10" culvert from canarygrass-choked ditch on 108th Ave SE. Segment 86_14 had isolated puddles through a forested ravine.						

Date: 7/2/2001							
Creek: North Sammamish Drainage							
Segment: 90_01							
Location: Spady Property							
Fishing Time (sec):	98						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Channelized storm drainage system. Through Spady and other properties, landscaped pond structures control flow. Many significant barriers, and downstream end piped for about 100'. Many areas have little cover, others flow beneath coniferous forest. Smooth concrete substrate.						

Bellevue Streams Electrofishing Field Data Form

Date: 7/2/2001							
Creek: North Sammamish Drainage							
Segment: 90_02							
Location: W Lake Sammamish Parkway NE							
Fishing Time (sec):	233						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	No significant pools, only 1-2" deep. Steady gradient and moderate riparian cover. Nice sand/gravel substrate. Culvert under W Lk Samm is a 5' fish barrier.						

Date: 7/2/2001							
Creek: North Sammamish Drainage							
Segment: 90_12							
Location: W Lake Sammamish Parkway NE							
Fishing Time (sec):	0						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Insufficient hydrology. <1" deep. Lined with watercress, skunk cabbage. Muddy substrate and little surface water. Good cover beneath conifers. Small unmarked stream just 50' south that crosses W Lk Samm, but only a trickle.						

Bellevue Streams Electrofishing Field Data Form

Date: 7/2/2001							
Creek: North Sammamish Drainage							
Segment: 90_22							
Location: W Lake Sammamish Parkway NE							
Fishing Time (sec):		0					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Insufficient hydrology. Tiny channel (about 1' BFW) flows from conifer forest into small sediment pool (10' sq.) which flows into culvert.						

Date: 7/2/2001							
Creek: North Sammamish Drainage							
Segment: 90_32							
Location: W Lake Sammamish Parkway NE							
Fishing Time (sec):		0					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Insufficient hydrology. Slight trickle into deep culvert, which makes 4' barrier. Flows through Weowna Park in coniferous forest.						

Bellevue Streams Electrofishing Field Data Form

Date: 7/2/2001							
Creek: Phantom Creek							
Segment: 91_07							
Location: SE 24th Street							
Fishing Time (sec):	248						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Very little flow, actually dry in places. Sampled 2 long pools <4" deep. Lined with blackberry. Flat gradient and sandy bottom, organic layer. Large culvert at SE 24th Street. Likely to have incidental fish use during high flow due to connection with Phantom Lake. 2 bullfrogs present. Narrow riparian corridor, open in places.						

Date: 7/2/2001							
Creek: Meydenbauer Creek							
Segment: 72_02							
Location: 102nd Avenue SE							
Fishing Time (sec):	432						
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
		1 (0+)		1 (0+), 1 Adult	3 Adults		
Notes:	Fairly sluggish flow with moderate amount of sediment, but gravel substrate and deep water (1'). Pools indistinct due to low gradient. Vegetated buffer with canarygrass and hardwoods. Fished 100' at the upstream end.						

Bellevue Streams Electrofishing Field Data Form

Date: 7/2/2001							
Creek: Meydenbauer Creek							
Segment: 72_04							
Location: 102nd Avenue SE							
Fishing Time (sec):		434					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Ample hydrology to expect resident fish. Rocky/gravel bottom, 1' deep in general, with canarygrass, blackberry, and hardwood forest upstream. Downstream recently mowed with clippings choking the stream. 150 feet fished.						

Date: 7/3/2001							
Creek: Newport Creek							
Segment: 85_12							
Location: Utility access road							
Fishing Time (sec):		57					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
Pool 1		4 (0+)					
Pool 2		2 (0+), 2 (1+)					
Pool 3		2 (1+)					
Notes:	Great pool sequence with gravel/cobble substrate, riparian cover. Substantial pools, many at least 1' deep.						

Bellevue Streams Electrofishing Field Data Form

Date: 7/3/2001							
Creek: Newport Creek							
Segment: 85_13							
Location: Utility access road							
Fishing Time (sec):		42					
Pool 1	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
		1 (2+)					
Notes:	Pools have become somewhat isolated due to log weirs that act as barriers. Substantial pools with gravel substrate and riparian cover.						

Date: 7/3/2001							
Creek: Newport Creek							
Segment: 85_12_11							
Location: Utility access road							
Fishing Time (sec):		79					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:	Insufficient hydrology, no significant pools. Less than 2" deep throughout. Nice gravel/clay substrate. Steady gradient. Nice riparian area with many vine maples.						

Bellevue Streams Electrofishing Field Data Form

Date: 7/3/2001							
Creek: Coal Creek							
Segment: 84_03_11							
Location: Coal Creek Parkway SE							
Fishing Time (sec):		30					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:		Completely dry except one remnant pool. Pool structures evident in dry channel, otherwise nice riparian habitat. Gravel substrate. Walked entire segment.					

Date: 7/3/2001							
Creek: Newport Drainage							
Segment: 85_01							
Location: Bike trail							
Fishing Time (sec):		0					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	0	0	0	0	0	0
Notes:		Completely dry except muddy channel. Appears to have organic bottom when it does flow. Flows through nice riparian habitat.					

Bellevue Streams Electrofishing Field Data Form

Date: 7/11/2001							
Creek: Vasa Creek							
Segment: 93_01_2							
Location: SE 35th Street							
Fishing Time (sec):		0					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
	0	7 (0+)	0	0	0	0	0
Notes:	Narrow channel flowing over log weirs through very narrow riparian corridor. Recently restored. 7 young cutthroat found in 3 different pools as far as 75' upstream from the confluence. Barriers created by log weirs may prevent fish passage above here. Small pools, some as much as 6-8" deep. No fish observed in section that runs parallel to SE 35th Street, which has insufficient hydrology.						

Date: 8/1/2001							
Creek: South Sammamish							
Segment: 94_22, 94_22_1, 94_23							
Location: Sunrise Neighborhood Park							
Fishing Time (sec):		0					
	Coho	Cutthroat	Rainbow	Sculpin	Stickleback	Lamprey	Other
Notes:	Not an electrofishing survey. Conducted field verification of Bellevue fish data. Segment 94_22 had a good pool-riffle sequence, with 8-inch-deep pools and gravel substrate. Well-defined channel. 94_22_1 was a tiny tributary with less than 1' bank-full width and unsuitable for fish. 94_23 was a continuation of 94_22 but substantially weaker channel, stained with a rusty layer of sediment.						

