

WSSC Fecal Count

4th Quarter 2010 - October 10, 2010		
BST Results:	(<i>Enterococcus</i> CFU/100ml)	Source Percentages
LFS001 – downstream	415	Human – 12%
Little Falls located at the end of Duvall Drive		Avian – 23%
		Canine – 14%
		Deer – 10%
		Misc. Wildlife – 17%
		Non-human Unknown – 24%
LFS002 – upstream	560 (570)	Human – 5% (4%)
Upstream of T intersection of Little Falls Parkway and Massachusetts Ave		Avian – 29% (30%)
		Canine – 11% (10%)
		Deer – 6% (6%)
		Misc. Wildlife – 23% (23%)
		Non-human Unknown – 26% (27%)
Values in parentheses for station LFS002 are for field duplicate sample.		
2nd Quarter 2010 - April 13, 2010		
BST Results:	(<i>Enterococcus</i> CFU/100ml)	Source Percentages
LFS001 – downstream		Human – 0%
Little Falls located at the end of Duvall Drive	35	Avian – 33%
		Canine – 13%
		Deer – 14%
		Misc. Wildlife – 23%
		Non-human Unknown – 17%
LFS002 – upstream	38	Human – 0%
Upstream of T intersection of Little Falls Parkway and Massachusetts Ave		Avian – 35%
		Canine – 12%
		Deer – 11%
		Misc. Wildlife – 29%
		Non-human Unknown – 13%
4th Quarter 2009 – September 21, 2009		
BST Results:	(<i>Enterococcus</i> CFU/100ml)	Source Percentages
LFS001 – downstream	237	Human – 14%
Little Falls located at the end of Duvall Drive		Avian – 28%
		Canine – 15%
		Deer – 13%
		Misc. Wildlife – 19%
		Non-human Unknown – 11%
LFS002 – upstream	435	Human – 7%
Upstream of T intersection of Little Falls Parkway and Massachusetts Ave		Avian – 31%
		Canine – 13%
		Deer – 3%
		Misc. Wildlife – 32%
		Non-human Unknown – 14%