Sample ID	River Location	Collection Type	Collection Location	Collection Method
W001	2.0E	SP	NB	Peristaltic
W002	2.2W	SP	NB	Peristaltic
W003	3.0W	SP	NB	Peristaltic
W004	3.7E (International Slip)	SP	NB	Peristaltic
W005	3.9	T	EDI-VI	XAD - C
				XAD - F
				XAD - C+F
			EDI-NS	XAD - C
				XAD - F
				XAD - C+F
			EDI-NB	XAD - C
				XAD - F
				XAD - C+F
W006	4.0W	SP	NB	Peristaltic
W007	4.4E (T4/slip 1)	SP	NB	Peristaltic
W008	4.6E (T4/slip 3)	SP	NB	Peristaltic
W009	5.6W	SP	NB	Peristaltic
W010	5.7E	SP	VI	Peristaltic
W011	6.3	T	EDI-VI	Peristaltic
				XAD - C
				XAD - F
				XAD - C+F
			EDI-NS	XAD - C
				XAD - F
				XAD - C+F
			EDI-NB	XAD - C
				XAD - F
				XAD - C+F
W012	6.3W	SP	NB	Peristaltic
W013	6.9E	SP	NB-1	Peristaltic
		SP	NB-1	XAD - C
				XAD - F
				XAD - C+F
		SP	NB-2	Peristaltic
		SP	NB-2	XAD - C
				XAD - F
				XAD - C+F
W014	6.9E	SP	VI	Peristaltic
W015	6.9W	SP	NB	XAD - C
				XAD - F
				XAD - C+F
W016	7.2W	SP	NB	XAD - C
				XAD - F

				XAD - C+F
W017	7.5W	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	Peristaltic
				XAD - C
				XAD - F
				XAD - C+F
W019	8.6W	SP	NB	Peristaltic
W020	9.1 (Swan Island Lagoon)	SP	VI	Peristaltic
W021	8.7 (Swan Island Lagoon)	SP	NB	Peristaltic
W022	9.7W	SP	NB	Peristaltic
W023	11	T	EDI-VI	XAD - C
				XAD - F
				XAD - C+F
	11E	T	VI	XAD - C
				XAD - F
				XAD - C+F
	11M	T	VI	XAD - C
				XAD - F
				XAD - C+F
	11W	T	VI	XAD - C
				XAD - F
				XAD - C+F
W024	16	T	NS	XAD - C
				XAD - F
				XAD - C+F
			NB	XAD - C
				XAD - F
				XAD - C+F
W025	2E	T	VI	XAD - C
				XAD - F
				XAD - C+F
	2M	T	VI	XAD - C
				XAD - F
				XAD - C+F
	2W	T	VI	XAD - C
				XAD - F
				XAD - C+F
W026	2.1E	SP	NS	XAD - C
				XAD - F
				XAD - C+F
			NB	XAD - C
				XAD - F
				XAD - C+F
W027	Multnomah Channel	T	NS	XAD - C
				XAD - F
				XAD - C+F
			NB	XAD - C

				XAD - F
				XAD - C+F
W028	3.6E	SP	NS	XAD - C
				XAD - F
				XAD - C+F
			NB	XAD - C
				XAD - F
				XAD - C+F
W029	4.4W	SP	NS	XAD - C
				XAD - F
				XAD - C+F
			NB	XAD - C
				XAD - F
				XAD - C+F
W030	5.5E	SP	NS	XAD - C
				XAD - F
				XAD - C+F
			NB	XAD - C
				XAD - F
				XAD - C+F
W031	6.1W	SP	NS	XAD - C
				XAD - F
				XAD - C+F
			NB	XAD - C
				XAD - F
				XAD - C+F
W032	6.9E	SP	NS	XAD - C
				XAD - F
				XAD - C+F
			NB	XAD - C
				XAD - F
				XAD - C+F
W033	7.0W	SP	NS-1	XAD - C
				XAD - F
				XAD - C+F
			NB-1	XAD - C
				XAD - F
				XAD - C+F
			NS-2	XAD - C
				XAD - F
				XAD - C+F
			NB-2	XAD - C
				XAD - F
				XAD - C+F
W034	7.5W	SP	NS	XAD - C
				XAD - F
				XAD - C+F

			NB	XAD - C
				XAD - F
				XAD - C+F
W035	8.5 (Swan Island Lagoon)	SP	NS	XAD - C
				XAD - F
				XAD - C+F
			NB	XAD - C
				XAD - F
				XAD - C+F
W036	8.6W	SP	NS	XAD - C
				XAD - F
				XAD - C+F
			NB	XAD - C
				XAD - F
				XAD - C+F
W037	9.6W	SP	NS	XAD - C
				XAD - F
				XAD - C+F
			NB	XAD - C
				XAD - F
				XAD - C+F
W038	9.9E	SP	NS	XAD - C
				XAD - F
				XAD - C+F
			NB	XAD - C
				XAD - F
				XAD - C+F

SP	Single Point
NB	Near Bottom
VI	Vertically Integrated
T	Transect
W	West
E	East
C	Column
F	Filter
EDI	Equal Distance Integrated
XAD	
M	Mid-channel

November-04 Low Flow			March-05 Low Flow			Jul-05 Low Flow		
Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units
0.0025	UJ	ug/L	*0.0025*	U	ug/L	**0.00755**	J	ug/L
NA			*0.00255*	U	ug/L	*0.0025*	UJ	ug/L
0.0025	UJ	ug/L	*0.0025*	U	ug/L	*0.0025*	UJ	ug/L
0.007155	J	ug/L	**0.0149**	J	ug/L	*0.0025*	UJ	ug/L
			0.0122		ug/L			
0.000135	J	ug/L	0.000235	J	ug/L	0.000294	J	ug/L
0.000093	J	ug/L	0.000166	J	ug/L	0.000213	J	ug/L
0.000228	J	ug/L	**0.000401**	J	ug/L	**0.000507**	J	ug/L
0.00256	U	ug/L	*0.00252*	U	ug/L	*0.0025*	U	ug/L
0.0026	U	ug/L	*0.00261*	U	ug/L	*0.0025*	U	ug/L
0.0025	U	ug/L	*0.0025*	U	ug/L	*0.0025*	U	ug/L
0.0025	U	ug/L	*0.0025*	U	ug/L	*0.0025*	U	ug/L
0.00267	U	ug/L	*0.0025*	U	ug/L	*0.0025*	U	ug/L
0.0025	U	ug/L						
0.000217	J	ug/L	0.000236	J	ug/L	0.00028	J	ug/L
0.000171	J	ug/L	0.000259	J	ug/L	0.000199	J	ug/L
0.000388	J	ug/L	**0.000495**	J	ug/L	**0.000479**	J	ug/L
0.0025	U	ug/L	*0.0026*	U	ug/L	*0.0025*	U	ug/L
0.0025	UJ	ug/L						
0.000719	J	ug/L	0.00242	J	ug/L	0.00206		ug/L
0.00262	J	ug/L	0.00956	J	ug/L	0.00592	J	ug/L
0.003339	J	ug/L	**0.01198**	J	ug/L	**0.00798**	J	ug/L
0.0025	U	ug/L						
0.000624	J	ug/L	0.000681	J	ug/L	0.00216		ug/L
0.00189		ug/L	0.00138	J	ug/L	NA		
0.002514	J	ug/L	**0.002061**	J	ug/L			ug/L
0.01672		ug/L	*0.0026*	U	ug/L	*0.0025*	U	ug/L
0.000639	J	ug/L	0.000254	J	ug/L	0.000404	J	ug/L
0.00129		ug/L	0.000285	J	ug/L	0.000398	J	ug/L
0.001929	J	ug/L	**0.000539**	J	ug/L	**0.000802**	J	ug/L
0.000137	J	ug/L	0.000247	J	ug/L	0.000581	J	ug/L
0.000238	J	ug/L	0.000201	J	ug/L	0.000695	J	ug/L

0.000375	J	ug/L	**0.000448**	J	ug/L	**0.001276**	J	ug/L
	R		***0.00256***	U	ug/L	***0.0025***	U	ug/L
0.0025	U	ug/L						
0.000162	J	ug/L	0.000567	J	ug/L	0.000487	J	ug/L
0.000277	J	ug/L	0.00112	J	ug/L	0.000341	J	ug/L
0.000439	J	ug/L	**0.001687**	J	ug/L	**0.000828**	J	ug/L
0.00253	U	ug/L	***0.00263***	U	ug/L	***0.0025***	U	ug/L
0.0025	U	ug/L	***0.0055***	U	ug/L	***0.0025***	U	ug/L
0.0025	U	ug/L	***0.0026***	U	ug/L	***0.0025***	U	ug/L
0.0025	U	ug/L	***0.0025***	U	ug/L	**0.00592**	J	ug/L
0.0000424	J	ug/L	0.000104	J	ug/L	0.000204	J	ug/L
0.000566	J	ug/L	0.0000674	J	ug/L	0.000118	J	ug/L
0.0006084	J	ug/L	**0.0001714**	J	ug/L	**0.000322**	J	ug/L

Jan-06 High Flow			Sep-06 Low Flow			Nov-06 Storm Water Flow		
Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units
0.000073	J	ug/L						
0.000136	J	ug/L						
0.000209	J	ug/L						
			0.000472	J	ug/L	0.000248	J	ug/L
			0.000189	J	ug/L	0.00021	J	ug/L
			0.000661	J	ug/L	**0.000458**	J	ug/L
			0.000469	J	ug/L	0.000218	J	ug/L
			0.000481	J	ug/L	0.000222	J	ug/L
			0.00095	J	ug/L	**0.00044**	J	ug/L
			0.000428	J	ug/L	0.000154	J	ug/L
			0.000254	J	ug/L	0.000085	J	ug/L
			0.000682	J	ug/L	**0.000239**	J	ug/L
			0.000433	J	ug/L	0.000144	J	ug/L
			0.000513	J	ug/L	0.000135	J	ug/L
			0.000946	J	ug/L	**0.000279**	J	ug/L

0.0000674	J	ug/L						
0.000127	J	ug/L						
0.0001944	J	ug/L						
			0.000287	J	ug/L	0.000144	J	ug/L
			0.000663	J	ug/L	0.000408	J	ug/L
			0.00095	J	ug/L	**0.000552**	J	ug/L
			0.000172	J	ug/L	0.0000777	J	ug/L
			0.000106	J	ug/L	0.0000437	J	ug/L
			0.000278	J	ug/L	**0.0001214**	J	ug/L
			0.00021		ug/L	0.000104	J	ug/L
			0.0000646	J	ug/L	0.000117	J	ug/L
			0.0002746	J	ug/L	**0.000221**	J	ug/L
0.0000514	J	ug/L	0.000132	J	ug/L	0.000109	J	ug/L
0.0000779	J	ug/L	0.0000267	J	ug/L	0.0000399	J	ug/L
0.0001293	J	ug/L	**0.0001587**	J	ug/L	**0.0001489**	J	ug/L
			0.000131	J	ug/L	0.000087	J	ug/L
			0.0000426	J	ug/L	0.000118	J	ug/L
			0.0001736	J	ug/L	**0.000205**	J	ug/L
			0.000417	J	ug/L	0.000954	J	ug/L
			0.0000154	J	ug/L	0.000336	J	ug/L
			0.0004324	J	ug/L	**0.00129**	J	ug/L
			0.000359	J	ug/L	0.000286	J	ug/L
			0.0000178	J	ug/L	0.000103	J	ug/L
			0.0003768	J	ug/L	**0.000389**	J	ug/L
			0.000415	J	ug/L	0.00017	J	ug/L
			0.0000135	J	ug/L	0.0000645	J	ug/L
			0.0004285	J	ug/L	**0.0002345**	J	ug/L
						0.00069	J	ug/L
						0.000239	J	ug/L
						0.000929	J	ug/L
						0.000634	J	ug/L
						0.000263	J	ug/L
						0.000897	J	ug/L
			0.000416	J	ug/L	0.000197	J	ug/L
			0.000248	J	ug/L	0.00013	J	ug/L
			0.000664	J	ug/L	**0.000327**	J	ug/L
			0.000419	J	ug/L	0.000162	J	ug/L

0.000237	J	ug/L	0.000143	J	ug/L
0.000656	J	ug/L	**0.000305**	J	ug/L
			0.000696	J	ug/L
			0.000457	J	ug/L
			0.001153	J	ug/L
			0.000353	J	ug/L
			0.0000769	J	ug/L
			0.0004299	J	ug/L
			0.000179	J	ug/L
			0.0000946	J	ug/L
			0.0002736	J	ug/L
			0.000165	J	ug/L
			0.000085	J	ug/L
			0.00025	J	ug/L
			0.00237	J	ug/L
			0.000216	J	ug/L
			0.002586	J	ug/L
			0.000215	J	ug/L
			0.000162	J	ug/L
			0.000377	J	ug/L
			0.000173	J	ug/L
			0.000125	J	ug/L
			0.000298	J	ug/L
			0.000155	J	ug/L
			0.00011	J	ug/L
			0.000265	J	ug/L
			0.000335	J	ug/L
			0.000321	J	ug/L
			0.000656	J	ug/L
			0.000229	J	ug/L
			0.00027	J	ug/L
			0.000499	J	ug/L
			0.00018	J	ug/L
			0.000161	J	ug/L
			0.000341	J	ug/L
			0.000169	J	ug/L
			0.000157	J	ug/L
			0.000326	J	ug/L
			0.000199	J	ug/L
			0.000141	J	ug/L
			0.00034	J	ug/L
			0.000189	J	ug/L
			0.000179	J	ug/L
			0.000368	J	ug/L
			0.000135	J	ug/L
			0.00011	J	ug/L
			0.000245	J	ug/L

0.000142	J	ug/L
0.000123	J	ug/L
0.000265	J	ug/L
0.000294	J	ug/L
0.000295	J	ug/L
0.000589	J	ug/L
0.000231	J	ug/L
0.000449	J	ug/L
0.00068	J	ug/L
0.000181	J	ug/L
0.000118	J	ug/L
0.000299	J	ug/L
0.000135	J	ug/L
0.000156	J	ug/L
0.000291	J	ug/L
0.000154	J	ug/L
0.0000534	J	ug/L
0.0002074	J	ug/L
0.000143	J	ug/L
0.000172	J	ug/L
0.000315	J	ug/L
0.0000946	J	ug/L
0.0000874	J	ug/L
0.000182	J	ug/L
0.0000893	J	ug/L
0.0000231	J	ug/L
0.0001124	J	ug/L

Jan-07 High Flow			Feb-07 High Flow			Mar-07 High Flow		
Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units
						0.0000698	J	ug/L
						0.0000699	J	ug/L
						0.0001397	J	ug/L
						0.0000779	J	ug/L
						0.000313	J	ug/L
						0.0003909	J	ug/L
						0.0000599	J	ug/L
						0.000072	J	ug/L
						0.0001319	J	ug/L
						0.000061	J	ug/L
						0.000076	J	ug/L
						0.000137	J	ug/L

								0.0000693	J	ug/L
								0.0000997	J	ug/L
								0.000169	J	ug/L
0.0000346	J	ug/L						0.0000387	J	ug/L
0.00000733	J	ug/L						0.0000703	J	ug/L
0.00004193	J	ug/L						**0.000109**	J	ug/L
								0.0000601	J	ug/L
								0.000076	J	ug/L
								0.0001361	J	ug/L
0.0000574	J	ug/L								
0.0000209	J	ug/L								
0.0000783	J	ug/L								
0.0000476	J	ug/L								
0.0000229	J	ug/L								
0.0000705	J	ug/L								
								0.0000768	J	ug/L
								0.0000882	J	ug/L
								0.000165	J	ug/L
0.000044	J	ug/L						0.0000834	J	ug/L
0.0000343	J	ug/L						0.0000674	J	ug/L
0.0000783	J	ug/L						**0.0001508**	J	ug/L
								0.0000701	J	ug/L
								0.0000402	J	ug/L
								0.0001103	J	ug/L
			0.000127	J	ug/L					
			0.000096	J	ug/L					
			0.000223	J	ug/L					
			0.000154	J	ug/L					
			0.000144	J	ug/L					
			0.000298	J	ug/L					
			0.0000996	J	ug/L					
			0.00015	J	ug/L					
			0.0002496	J	ug/L					
			0.0000995	J	ug/L					

0.000176	J	ug/L			
0.0002755	J	ug/L			
			0.000285	J	ug/L
			0.000175	J	ug/L
			0.00046	J	ug/L
			0.000102	J	ug/L
			0.0000541	J	ug/L
			0.0001561	J	ug/L
			0.000844	J	ug/L
			0.0000883	J	ug/L
			0.0009323	J	ug/L
			0.0000839	J	ug/L
			0.0000934	J	ug/L
			0.0001773	J	ug/L
			0.0000768	J	ug/L
			0.0000337	J	ug/L
			0.0001105	J	ug/L
			0.000076	J	ug/L
			0.0000729	J	ug/L
			0.0001489	J	ug/L
0.0000982	J	ug/L			
0.0000898	J	ug/L			
0.000188	J	ug/L			
0.000111	J	ug/L			
0.000348	J	ug/L			
0.000459	J	ug/L			
0.00014	J	ug/L			
0.000121	J	ug/L			
0.000261	J	ug/L			
0.000125	J	ug/L			
0.000195	J	ug/L			
0.00032	J	ug/L			
0.0000785	J	ug/L			
0.0000936	J	ug/L			
0.0001721	J	ug/L			
0.0000815	J	ug/L			
0.000122	J	ug/L			
0.0002035	J	ug/L			
0.000109	J	ug/L			
0.0000906	J	ug/L			
0.0001996	J	ug/L			

0.000089	J	ug/L
0.000102	J	ug/L
0.000191	J	ug/L
0.000223	J	ug/L
0.000496	J	ug/L
0.000719	J	ug/L
0.000253	J	ug/L
0.00048	J	ug/L
0.000733	J	ug/L
0.000137	J	ug/L
0.000165	J	ug/L
0.000302	J	ug/L
0.000116	J	ug/L
0.000223	J	ug/L
0.000339	J	ug/L
0.000146	J	ug/L
0.000186	J	ug/L
0.000332	J	ug/L
0.000154	J	ug/L
0.000225	J	ug/L
0.000379	J	ug/L
0.0000602	J	ug/L
0.0000548	J	ug/L
0.000115	J	ug/L
0.000065	J	ug/L
0.000103	J	ug/L
0.000168	J	ug/L