Table 5.4-1 Surface Water Sampling Event and Station Summary

Working File Co

			Rou		
			Nov 2004 Low Flow		Mar Low
Transect Stations	River Mile	Sampling Method	Peristaltic	XAD	Peristaltic
W005	3.9	EDI-VI	X	X	X
		EDI-NS/NB			
W011	6.3	EDI-VI	X	X	X
		EDI-NS/NB			
W023	11	EDI-VI	X	X	X
		EDI-VI(E,M,W)			
W024	16	EDI-NS/NB			
W025	2	EDI-VI(E,M,W)			
W027	MC	EDI-NS/NB			
Single-Point Stations					
W001	2.0E	NB	X		X
W002	2.2W	NB	X		XR
W003	3.0W	NB	X		X
W004	3.7E (International Slip)	NB	X		XR
W006	4.0W	NB	X		X
W007	4.4E (T4/Slip 1)	NB	X		X
W008	4.6E (T4/slip 3)	NB	X		X
W009	5.6W	NB	X		X
W010	5.7E	VI	X		X
W012	6.3W	NB	X		X
W013	6.9E	NB	XR	XR	XR
W014	6.9E	VI	X		X
W015	6.9W	NB	X	X	X
W016	7.2W	NB	XR	X	XR
W017	7.5W	NB	X		X
W018	8.3 (Swan Island Lagoon)	NB	X	X	X
W019	8.6W	NB	X		X
W020	9.1 (Swan Island Lagoon)	VI	X		X
W021	8.7 (Swan Island Lagoon)	NB	X		X
W022	9.7W	NB	X		X
W026	2.1E	NS/NB			
W028	3.6E	NS/NB			
W029	4.4W	NS/NB			
W030	5.5E	NS/NB			
W031	6.1W	NS/NB			
W032	6.9E	NS/NB			
W033	7.0W	NS/NB			
W034	7.5W	NS/NB			
W035	8.5 (Swan Island Lagoon)	NS/NB			
W036	8.6W	NS/NB			
W037	9.6W	NS/NB			
W038	9.9E	NS/NB			

Notes: 1 - Only NS sample collected.

E - East
EDI - Equal discharge increment

M - Mid-channel
MC - Mulnomah Channel
NB - Near bottom
NS - Near surface
VI - Veritically integrated
W - West
X - indicates sample was colleted
XR - indicates that a sample and replicated was collected
XAD -

py Not Approved by EPA. Do not cite.

nd 2A			Round 3A					
2005 Flow	July 2005 Low Flow		Jan 2006 High Flow		Sept 2006 Low Flow		Storwater-Influenced Flow	
XAD	Peristaltic	XAD	Peristaltic	XAD	Peristaltic	XAD	Peristaltic	XAD
X	X	X	X	X				
					X	X	X	X
X	X	X						
					X	X	X	X
X	X	X	X	X				
					X	X	X	X
			XR[1]	X[1]	X	X	X	X
					X	X	X	X
					X	X	X	X
	X							
	XR							
	X							
	X							
	X							
	X							
	X							
	X							
	X							
	X							
XR	X	XR						
	X							
X	X	X						
X	XR	X						
	X							
X	X	X						
	X							
	X							
	X							
	X							
							X	X
							X	X
							X	X
							X	X
							X	X
							X	X
							XR	XR
							X	X
							X	X
							XR	XR
							X	X
							X	X

Jan-Mar 2007 High Flow	
Peristaltic	XAD
X	X
X	X
X	X
X	X
X	X
X	X

Table 5.4-2 Number of Surface Water Stations by Sampling event for each Sample Collection Method

	Low Flow				Storm Water Influenced Flow	High Flow	
	Nov-04	Mar-05	Jul-05	Sep-06	Nov-06	Jan-06	Jan-07
Peristaltic	23	23	23	6	18	3	18
Peristaltic Replicates	2	4	2	0	2	1	0
XAD	7	7	7	6	18	3	18
XAD Replicates	1	1	1	0	2	0	0
Total # Samples	33	35	33	12	40	7	36

Table 5.4-3 Number of Surface Water Samples by Sampling event for each Sample Collection Method

	Low Flow				Storm Water Influenced Flow	High Flow	
	Nov-04	Mar-05	Jul-05	Sep-06	Nov-06	Jan-06	Jan-07
Peristaltic	23	23	23	14	38	3	40
Peristaltic Replicates	2	4	2	0	4	1	0
XAD	7	7	7	14	38	3	40
XAD Replicates	1	1	1	0	4	0	0
Total # Samples	33	35	33	28	84	7	80

Table 5.4-4 Number of Surface Water Samples by Sampling Event and Sample Collection Method for each Sample

	Peristaltic						
	Low Flow				Storm Water Influenced Flow	High Flow	
	Nov-04	Mar-05	Jul-05	Sep-06	Nov-06	Jan-06	Jan-07
SP-NS					14		12
SP-NB	19	21	19		14		12
SP-VI	3	3	3				
T-EDI/VI	3	3	3	6	6	3	8
T-EDI/NS				4	4	1	4
T-EDI/NB				4	4		4
Total # Samples	25	27	25	14	42	4	40

SP-NS	Single-point, near-surface
SP-NB	Single-point, near bottom
SP-VI	Single-point, vertically-integrated
T-EDI/VI	Transect, equal-discharge-increment, vertically-integrated
T-EDI/NS	Transect, equal-discharge-increment, near-surface
T-EDI/NB	Transect, equal-discharge-increment, near-bottom

Working File Copy Not Approved by EPA. Do not cite.

Type

XAD						
Low Flow				Storm Water Influenced Flow	High Flow	
Nov-04	Mar-05	Jul-05	Sep-06	Nov-06	Jan-06	Jan-07
				14		12
5	5	5		14		12
3	3	3	6	6	2	8
			4	4	1	4
			4	4		4
8	8	8	14	42	3	40

Working File Copy Not Approved by EPA. Do not cite.

Sample ID	River Location	Collection Type	Collection Location	Collection Method	November-04 Low Flow Value	Qualifier	Units	March-05 Low Flow Value	Qualifier	Units	Jul-05 Low Flow Value	Qualifier	Units	Jan-06 High Flow Value	Qualifier	Units	Sep-06 Low Flow Value	Qualifier	Units	Nov-06 Storm Water Flow Value	Qualifier	Units	Jan-07 High Flow Value	Qualifier	Units	Feb-07 High Flow Value	Qualifier	Units	Mar-07 High Flow Value	Qualifier
W001	2.0E	SP	NB	Peristaltic	0.0025	UJ	ug/L	0.0025	U	ug/L	0.00755	J	ug/L																	
W002	2.2W	SP	NB	Peristaltic	NA			0.00255	U	ug/L	0.0025	UJ	ug/L																	
W003	3.0W	SP	NB	Peristaltic	0.0025	UJ	ug/L	0.0025	U	ug/L	0.0025	UJ	ug/L																	
W004	3.7E (International Slip)	SP	NB	Peristaltic	0.007155	J	ug/L	0.0149	J	ug/L	0.0025	UJ	ug/L																	
								0.0122		ug/L																				
W005	3.9	T	EDI-VI	XAD - C	0.000135	J	ug/L	0.000235	J	ug/L	0.000294	J	ug/L	0.000073	J	ug/L														
				XAD - F	0.000093	J	ug/L	0.000166	J	ug/L	0.000213	J	ug/L	0.000136	J	ug/L														
				XAD - C+F	0.000228	J	ug/L	0.000401	J	ug/L	0.000507	J	ug/L	0.000209	J	ug/L														
			EDI-NS	XAD - C													0.000472	J	ug/L	0.000248	J	ug/L							0.0000698	J
				XAD - F													0.000189	J	ug/L	0.00021	J	ug/L							0.0000699	J
				XAD - C+F													0.000661	J	ug/L	0.000458	J	ug/L							0.0001397	J
			EDI-NB	XAD - C													0.000469	J	ug/L	0.000218	J	ug/L							0.0000779	J
				XAD - F													0.000481	J	ug/L	0.000222	J	ug/L							0.000313	J
				XAD - C+F													0.00095	J	ug/L	0.00044	J	ug/L							0.0003909	J
W006	4.0W	SP	NB	Peristaltic	0.00256	U	ug/L	0.00252	U	ug/L	0.0025	U	ug/L																	
W007	4.4E (T4/slip 1)	SP	NB	Peristaltic	0.0026	U	ug/L	0.00261	U	ug/L	0.0025	U	ug/L																	
W008	4.6E (T4/slip 3)	SP	NB	Peristaltic	0.0025	U	ug/L	0.0025	U	ug/L	0.0025	U	ug/L																	
W009	5.6W	SP	NB	Peristaltic	0.0025	U	ug/L	0.0025	U	ug/L	0.0025	U	ug/L																	
W010	5.7E	SP	VI	Peristaltic	0.00267	U	ug/L	0.0025	U	ug/L	0.0025	U	ug/L																	
W011	6.3	T	EDI-VI	Peristaltic	0.0025	U	ug/L																							
				XAD - C	0.000217	J	ug/L	0.000236	J	ug/L	0.00028	J	ug/L																	
				XAD - F	0.000171	J	ug/L	0.000259	J	ug/L	0.000199	J	ug/L																	
				XAD - C+F	0.000388	J	ug/L	0.000495	J	ug/L	0.000479	J	ug/L																	
			EDI-NS	XAD - C													0.000428	J	ug/L	0.000154	J	ug/L							0.0000599	J
				XAD - F													0.000254	J	ug/L	0.000085	J	ug/L							0.000072	J
				XAD - C+F													0.000682	J	ug/L	0.000239	J	ug/L							0.0001319	J
			EDI-NB	XAD - C													0.000433	J	ug/L	0.000144	J	ug/L							0.000061	J
				XAD - F													0.000513	J	ug/L	0.000135	J	ug/L							0.000076	J
				XAD - C+F													0.000946	J	ug/L	0.000279	J	ug/L							0.000137	J
W012	6.3W	SP	NB	Peristaltic	0.0025	U	ug/L	0.0026	U	ug/L	0.0025	U	ug/L																	
W013	6.9E	SP	NB-1	Peristaltic	0.0025	UJ	ug/L																							
		SP	NB-1	XAD - C	0.000719	J	ug/L	0.00242	J	ug/L	0.00206		ug/L																	
				XAD - F	0.00262	J	ug/L	0.00956	J	ug/L	0.00592	J	ug/L																	
				XAD - C+F	0.003339	J	ug/L	0.01198	J	ug/L	0.00798	J	ug/L																	
		SP	NB-2	Peristaltic	0.0025	U	ug/L																							
		SP	NB-2	XAD - C	0.000624	J	ug/L	0.000681	J	ug/L	0.00216		ug/L																	
				XAD - F	0.00189		ug/L	0.00138	J	ug/L	NA																			
				XAD - C+F	0.002514	J	ug/L	0.002081	J	ug/L			ug/L																	
W014	6.9E	SP	VI	Peristaltic	0.01672		ug/L	0.0026	U	ug/L	0.0025	U	ug/L																	
W015	6.9W	SP	NB	XAD - C	0.000639	J	ug/L	0.000254	J	ug/L	0.000404	J	ug/L																	
				XAD - F	0.00129		ug/L	0.000285	J	ug/L	0.000398	J	ug/L																	
				XAD - C+F	0.001929	J	ug/L	0.000539	J	ug/L	0.000802	J	ug/L																	
W016	7.2W	SP	NB	XAD - C	0.000137	J	ug/L	0.000247	J	ug/L	0.000581	J	ug/L																	
				XAD - F	0.000238	J	ug/L	0.000201	J	ug/L	0.000695	J	ug/L																	
				XAD - C+F	0.000375	J	ug/L	0.000448	J	ug/L	0.001276	J	ug/L																	
W017	7.5W	SP	NB	Peristaltic		R		0.00256	U	ug/L	0.0025	U	ug/L																	
W018	8.3 (Swan Island Lagoon)	SP	NB	Peristaltic	0.0025	U	ug/L																							
				XAD - C	0.000162	J	ug/L	0.000567	J	ug/L	0.000487	J	ug/L																	
				XAD - F	0.000277	J	ug/L	0.00112	J	ug/L	0.000341	J	ug/L																	
				XAD - C+F	0.000439	J	ug/L	0.001687	J	ug/L	0.000828	J	ug/L																	
W019	8.6W	SP	NB	Peristaltic	0.00253	U	ug/L	0.00263	U	ug/L	0.0025	U	ug/L																	
W020	9.1 (Swan Island Lagoon)	SP	VI	Peristaltic	0.0025	U	ug/L	0.0055	U	ug/L	0.0025	U	ug/L																	
W021	8.7 (Swan Island Lagoon)	SP	NB	Peristaltic	0.0025	U	ug/L	0.0026	U	ug/L	0.0025	U	ug/L																	
W022	9.7W	SP	NB	Peristaltic	0.0025	U	ug/L	0.0025	U	ug/L	0.00592	J	ug/L																	
W023	11	T	EDI-VI	XAD - C	0.0000424	J	ug/L	0.000104	J	ug/L	0.000204	J	ug/L	0.0000674	J	ug/L														
				XAD - F	0.000566	J	ug/L	0.0000674	J	ug/L	0.000118	J	ug/L	0.000127	J	ug/L														
				XAD - C+F	0.0006084	J	ug/L	0.0001714	J	ug/L	0.000322	J	ug/L	0.0001944	J	ug/L														
	11E	T	VI	XAD - C													0.000287	J	ug/L	0.000144	J	ug/L							0.0000693	J
				XAD - F													0.000663	J	ug/L	0.000408	J	ug/L							0.0000997	J
				XAD - C+F													0.00095	J	ug/L	0.000552	J	ug/L							0.000169	J
	11M	T	VI	XAD - C													0.000172	J	ug/L	0.0000777	J	ug/L	0.0000346	J	ug/L				0.0000387	J
				XAD - F													0.000106	J	ug/L	0.0000437	J	ug/L	0.00000733	J	ug/L				0.0000703	J
				XAD - C+F													0.000278	J	ug/L	0.0001214	J	ug/L	0.00004193	J	ug/L				0.000109	J
	11W	T	VI	XAD - C													0.00021		ug/L	0.000104	J	ug/L							0.0000601	J
				XAD - F													0.0000646	J	ug/L	0.000117	J	ug/L							0.000076	J
				XAD - C+F													0.0002746	J	ug/L	0.000221	J	ug/L							0.0001361	J
W024	16	T	NS	XAD - C										0.0000514	J	ug/L	0.000132	J	ug/L	0.000109	J	ug/L	0.0000574	J	ug/L					
				XAD - F										0.0000779	J	ug/L	0.0000267	J	ug/L	0.0000399	J	ug/L	0.0000209	J	ug/L					
				XAD - C+F										0.0001293	J	ug/L	0.0001587	J	ug/L	0.0001489	J	ug/L	0.0000783	J	ug/L					
			NB	XAD - C													0.000131	J	ug/L	0.000087	J	ug/L	0.0000476	J	ug/L					
				XAD - F													0.0000426	J	ug/L	0.000118	J	ug/L	0.0000229	J	ug/L					
				XAD - C+F													0.0001736	J	ug/L	0.000205	J	ug/L	0.0000705	J	ug/L					
W025	2E	T	VI	XAD - C													0.000417	J	ug/L	0.000954	J	ug/L							0.0000768	J
				XAD - F													0.0000154	J	ug/L	0.000336	J	ug/L							0.0000882	J
				XAD - C+F													0.0004324	J	ug/L	0.00129	J	ug/L							0.000165	J
	2M	T	VI	XAD - C													0.000359	J	ug/L	0.000286	J	ug/L	0.000044	J	ug/L				0.0000834	J
				XAD - F													0.0000178	J	ug/L	0.000103	J	ug/L	0.0000343	J	ug/L				0.0000674	J
				XAD - C+F													0.0003768	J	ug/L	0.000389	J	ug/L	0.0000783	J	ug/L				0.0001508	J
	2W	T	VI	XAD - C													0.000415	J	ug/L	0.00017	J	ug/L							0.0000701	J
				XAD - F													0.0000135	J	ug/L	0.0000645	J	ug/L							0.0000402	J
				XAD - C+F													0.0004285	J	ug/L	0.0002345	J	ug/L							0.0001103	J
W026	2.1E	SP	NS	XAD - C																0.00069	J	ug/L				0.000127	J	ug/L		
				XAD - F																0.000239	J	ug/L				0.000096	J	ug/L		
				XAD - C+F																0.000929	J	ug/L				0.000223	J	ug/L		
			NB	XAD - C																0.000634	J	ug/L				0.000154	J	ug/L		
				XAD - F																0.000263	J	ug/L				0.000144	J	ug/L		
				XAD - C+F																0.000897	J	ug/L				0.000298	J	ug/L		
W027	Multnomah Channel	T	NS	XAD - C													0.000416	J	ug/L	0.000197	J	ug/L				0.0000996	J	ug/L		
				XAD - F													0.000248	J	ug/L	0.00013	J	ug/L				0.00015	J	ug/L		
				XAD - C+F													0.000664	J	ug/L	0.000327	J	ug/L				0.0002496	J	ug/L		
			NB	XAD - C													0.000419	J	ug/L	0.000162	J	ug/L				0.0000995	J	ug/L		
				XAD - F													0.000237	J	ug/L	0.000143	J	ug/L				0.000176	J	ug/L		
				XAD - C+F													0.000656	J	ug/L	0.000305	J	ug/L				0.0002755	J	ug/L		

W028	3.6E	SP	NS	XAD - C	0.000696	J	ug/L				0.000285	J
				XAD - F	0.000457	J	ug/L				0.000175	J
				XAD - C+F	**0.001153**	J	ug/L				**0.00046**	J
			NB	XAD - C	0.000353	J	ug/L				0.000102	J
				XAD - F	0.0000769	J	ug/L				0.0000541	J
				XAD - C+F	**0.0004299**	J	ug/L				**0.0001561**	J
W029	4.4W	SP	NS	XAD - C	0.000179	J	ug/L				0.000844	J
				XAD - F	0.0000946	J	ug/L				0.0000883	J
				XAD - C+F	**0.0002736**	J	ug/L				**0.0009323**	J
			NB	XAD - C	0.000165	J	ug/L				0.0000839	J
				XAD - F	0.000085	J	ug/L				0.0000934	J
				XAD - C+F	**0.00025**	J	ug/L				**0.0001773**	J
W030	5.5E	SP	NS	XAD - C	0.00237	J	ug/L				0.0000768	J
				XAD - F	0.000216	J	ug/L				0.0000337	J
				XAD - C+F	**0.002586**	J	ug/L				**0.0001105**	J
			NB	XAD - C	0.000215	J	ug/L				0.000076	J
				XAD - F	0.000162	J	ug/L				0.0000729	J
				XAD - C+F	**0.000377**	J	ug/L				**0.0001489**	J
W031	6.1W	SP	NS	XAD - C	0.000173	J	ug/L	0.0000982	J	ug/L		
				XAD - F	0.000125	J	ug/L	0.0000898	J	ug/L		
				XAD - C+F	**0.000298**	J	ug/L	**0.000188**	J	ug/L		
			NB	XAD - C	0.000155	J	ug/L	0.000111	J	ug/L		
				XAD - F	0.00011	J	ug/L	0.000348	J	ug/L		
				XAD - C+F	**0.000265**	J	ug/L	**0.000459**	J	ug/L		
W032	6.9E	SP	NS	XAD - C	0.000335	J	ug/L	0.00014	J	ug/L		
				XAD - F	0.000321	J	ug/L	0.000121	J	ug/L		
				XAD - C+F	**0.000656**	J	ug/L	**0.000261**	J	ug/L		
			NB	XAD - C	0.000229	J	ug/L	0.000125	J	ug/L		
				XAD - F	0.00027	J	ug/L	0.000195	J	ug/L		
				XAD - C+F	**0.000499**	J	ug/L	**0.00032**	J	ug/L		
W033	7.0W	SP	NS-1	XAD - C	0.00018	J	ug/L	0.0000785	J	ug/L		
				XAD - F	0.000161	J	ug/L	0.0000936	J	ug/L		
				XAD - C+F	**0.000341**	J	ug/L	**0.0001721**	J	ug/L		
			NB-1	XAD - C	0.000169	J	ug/L	0.0000815	J	ug/L		
				XAD - F	0.000157	J	ug/L	0.000122	J	ug/L		
				XAD - C+F	**0.000326**	J	ug/L	**0.0002035**	J	ug/L		
			NS-2	XAD - C	0.000199	J	ug/L					
				XAD - F	0.000141	J	ug/L					
				XAD - C+F	**0.00034**	J	ug/L					
			NB-2	XAD - C	0.000189	J	ug/L					
				XAD - F	0.000179	J	ug/L					
				XAD - C+F	**0.000368**	J	ug/L					
W034	7.5W	SP	NS	XAD - C	0.000135	J	ug/L	0.000109	J	ug/L		
				XAD - F	0.00011	J	ug/L	0.0000906	J	ug/L		
				XAD - C+F	**0.000245**	J	ug/L	**0.0001996**	J	ug/L		
			NB	XAD - C	0.000142	J	ug/L	0.000089	J	ug/L		
				XAD - F	0.000123	J	ug/L	0.000102	J	ug/L		
				XAD - C+F	**0.000265**	J	ug/L	**0.000191**	J	ug/L		
W035	8.5 (Swan Island Lagoon)	SP	NS	XAD - C	0.000294	J	ug/L	0.000223	J	ug/L		
				XAD - F	0.000295	J	ug/L	0.000496	J	ug/L		
				XAD - C+F	**0.000589**	J	ug/L	**0.000719**	J	ug/L		
			NB	XAD - C	0.000231	J	ug/L	0.000253	J	ug/L		
				XAD - F	0.000449	J	ug/L	0.00048	J	ug/L		
				XAD - C+F	**0.00068**	J	ug/L	**0.000733**	J	ug/L		
W036	8.6W	SP	NS	XAD - C	0.000181	J	ug/L	0.000137	J	ug/L		
				XAD - F	0.000118	J	ug/L	0.000165	J	ug/L		
				XAD - C+F	**0.000299**	J	ug/L	**0.000302**	J	ug/L		
			NB	XAD - C	0.000135	J	ug/L	0.000116	J	ug/L		
				XAD - F	0.000156	J	ug/L	0.000223	J	ug/L		
				XAD - C+F	**0.000291**	J	ug/L	**0.000339**	J	ug/L		
W037	9.6W	SP	NS	XAD - C	0.000154	J	ug/L	0.000146	J	ug/L		
				XAD - F	0.0000534	J	ug/L	0.000186	J	ug/L		
				XAD - C+F	**0.0002074**	J	ug/L	**0.000332**	J	ug/L		
			NB	XAD - C	0.000143	J	ug/L	0.000154	J	ug/L		
				XAD - F	0.000172	J	ug/L	0.000225	J	ug/L		
				XAD - C+F	**0.000315**	J	ug/L	**0.000379**	J	ug/L		
W038	9.9E	SP	NS	XAD - C	0.0000946	J	ug/L	0.0000602	J	ug/L		
				XAD - F	0.0000874	J	ug/L	0.0000548	J	ug/L		
				XAD - C+F	**0.000182**	J	ug/L	**0.000115**	J	ug/L		
			NB	XAD - C	0.0000893	J	ug/L	0.000065	J	ug/L		
				XAD - F	0.0000231	J	ug/L	0.000103	J	ug/L		
				XAD - C+F	**0.0001124**	J	ug/L	**0.000168**	J	ug/L		

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

Units
ug/L
ug/L
ug/L

ug/L
ug/L
ug/L
ug/L
ug/L
ug/L
ug/L
ug/L
ug/L
ug/L
ug/L
ug/L
ug/L
ug/L
ug/L
ug/L
ug/L
ug/L
ug/L

AWQC-HH		ug/L		
AWQC-Eco		ug/L		
MCL		ug/L		
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

Working File Copy Not Approved by EPA. Do not cite.

November-04 Low Flow			March-05 Low Flow			Jul-05 Low Flow	
Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier
0.0000011		ug/L	0.000000757	J	ug/L	0.00000389	
0.0000228		ug/L	0.0000272		ug/L	0.0000466	
0.000024		ug/L	**0.000028**	J	ug/L	**0.000050**	
0.00000186	J	ug/L	0.000000791	J	ug/L	0.00000273	
0.0000236		ug/L	0.0000337		ug/L	0.0000235	
0.000025	J	ug/L	**0.000034**	J	ug/L	**0.000026**	
0.00000178	J	ug/L	0.000000897	J	ug/L	0.00000644	
0.0000501		ug/L	0.0000447		ug/L	0.000156	
0.000052	J	ug/L	**0.000046**	J	ug/L	**0.000162**	
0.00000107		ug/L	0.0000125	J	ug/L	0.00000444	
0.0000485		ug/L	0.0000388		ug/L	0.0000263	
0.000050		ug/L	**0.000051**	J	ug/L	**0.000031**	
0.00000402		ug/L	0.00000201	J	ug/L	0.00000296	
0.000078		ug/L	0.0000436		ug/L	0.0000474	
0.000082		ug/L	**0.000046**	J	ug/L	**0.000050**	

0.00000049	ug/L	0.000000875	J	ug/L	0.00000174
0.0000181	ug/L	0.0000159		ug/L	0.0000248
0.000019	ug/L	**0.000017**	J	ug/L	**0.000027**

	Jan-06 High Flow			Sep-06 Low Flow			Nov-06 Storm Water Flo	
Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier
ug/L	0.00000382		ug/L					
ug/L	0.0000402		ug/L					
ug/L	**0.000044**		ug/L					
				0.00000398	J	ug/L	0.00000173	
				0.0000139		ug/L	0.0000265	
				0.000018	J	ug/L	**0.000028**	
				0.000000924	J	ug/L	0.00000614	
				0.0000507		ug/L	0.000044	
				0.000052	J	ug/L	**0.000050**	
ug/L								
ug/L								
ug/L								
				0.00000202		ug/L	0.000000084	
				0.0000172		ug/L	0.0000198	J
				0.000019		ug/L	**0.000020**	J
				0.00000204		ug/L	0.00000183	
				0.0000494		ug/L	0.0000239	
				0.000051		ug/L	**0.000026**	
ug/L								
ug/L								
ug/L								
ug/L								
ug/L								
ug/L								
ug/L								
ug/L								
ug/L								

ug/L	0.00000386	J	ug/L												
ug/L	0.0000288		ug/L												
ug/L	**0.000033**	J	ug/L												
				0.00000362	J	ug/L	0.00000935								
				0.0000235		ug/L	0.000109								
				0.000027	J	ug/L	**0.000118**								
				0.0000018	J	ug/L	0.000000077								
				0.0000177		ug/L	0.00000543	J							
				0.000020	J	ug/L	**0.000006**	J							
				0.00000583	J	ug/L	0.00000488	J							
				0.0000091		ug/L	0.0000351								
				0.000015	J	ug/L	**0.000040**	J							
	0.00000413	J	ug/L	0.0000027	J	ug/L	0.00000304	J							
	0.0000259		ug/L	0.00000579		ug/L	0.00002								
	0.000030	J	ug/L	**0.000008**	J	ug/L	**0.000023**	J							
				0.000000833	J	ug/L	0.00000429	J							
				0.00000848	J	ug/L	0.0000338								
				0.000009	J	ug/L	**0.000038**	J							
				0.00000325	J	ug/L	0.00000488	J							
				0.00000379	J	ug/L	0.0000182	J							
				0.000007	J	ug/L	**0.000023**	J							
				0.0000034	J	ug/L	0.0000026								
				0.0000025	J	ug/L	0.00000187	J							
				0.000006	J	ug/L	**0.000004**	J							
				0.00000404	J	ug/L	0.00000426								
				0.00000217	J	ug/L	0.0000117	J							
				0.000006	J	ug/L	**0.000016**	J							
				0.00000172		ug/L	0.0000155	J							
				0.0000241		ug/L	0.00000367								
				0.000026		ug/L	**0.000019**	J							
				0.00000113		ug/L	0.00000874	J							
				0.000027		ug/L	0.0000294								
				0.000028		ug/L	**0.000038**	J							

0.00000402	
0.0000343	
0.000038	
0.00000576	J
0.0000494	
0.000055	J
0.00000737	
0.0000369	
0.000044	
0.00000394	
0.0000351	
0.000039	
0.00000855	
0.0000274	
0.000036	
0.00000279	
0.0000483	
0.000051	

0.0000073
0.0000465
0.000054
0.00000342
0.0000453
0.000049

w	Jan-07 High Flow			Feb-07 High Flow			H
	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value
	ug/L							0.00000344
	ug/L							0.0000122
	ug/L							**0.000016**
	ug/L							0.00000331
	ug/L							0.0000214
	ug/L							**0.000025**
	ug/L							0.00000141
	ug/L							0.0000134
	ug/L							**0.000015**
	ug/L							0.00000345
	ug/L							0.0000181
	ug/L							**0.000022**

ug/L							0.00000169
ug/L							0.0000295
ug/L							**0.000031**
ug/L	0.00000216	J	ug/L				0.0000019
ug/L	0.0000032	J	ug/L				0.000022
ug/L	**0.000005**	J	ug/L				**0.000024**
ug/L							0.0000028
ug/L							0.0000245
ug/L							**0.000027**
ug/L	0.00000443	J	ug/L				
ug/L	0.0000053	J	ug/L				
ug/L	**0.000010**	J	ug/L				
ug/L	0.00000146	J	ug/L				
ug/L	0.00000668	J	ug/L				
ug/L	**0.000008**	J	ug/L				
ug/L							0.00000403
ug/L							0.0000126
ug/L							**0.000017**
ug/L	0.00000365	J	ug/L				0.00000297
ug/L	0.00000845	J	ug/L				0.0000102
ug/L	**0.000012**	J	ug/L				**0.000013**
ug/L							0.0000022
ug/L							0.00000986
ug/L							**0.000012**

ug/L				0.00000343	J	ug/L	
ug/L				0.0000266		ug/L	
ug/L				**0.000030**	J	ug/L	
ug/L				0.00000236		ug/L	
ug/L				0.0000265		ug/L	
ug/L				**0.000029**		ug/L	

ug/L	0.00000506		ug/L
ug/L	0.0000196		ug/L
ug/L	**0.000025**		ug/L
ug/L	0.00000278		ug/L
ug/L	0.0000261		ug/L
ug/L	**0.000029**		ug/L
ug/L	0.00000533		ug/L
ug/L	0.0000293		ug/L
ug/L	**0.000035**		ug/L
ug/L	0.00000179		ug/L
ug/L	0.0000249	J	ug/L
ug/L	**0.000027**	J	ug/L
ug/L			
ug/L			
ug/L			
ug/L			
ug/L			
ug/L			

ug/L	0.00000371		ug/L
ug/L	0.0000707	J	ug/L
ug/L	**0.000074**	J	ug/L
ug/L	0.0000052		ug/L
ug/L	0.0000697		ug/L
ug/L	**0.000075**		ug/L

Mar-07
igh Flow

Qualifier	Units
J	ug/L
	ug/L
J	ug/L
J	ug/L
	ug/L
J	ug/L
J	ug/L
	ug/L
J	ug/L
J	ug/L
	ug/L
J	ug/L

J	ug/L
	ug/L
J	ug/L
J	ug/L
	ug/L
J	ug/L
J	ug/L
	ug/L
J	ug/L

J	ug/L
	ug/L
J	ug/L
	ug/L
	ug/L
	ug/L
	ug/L
	ug/L
	ug/L

AWQC-HH	5.10E-10	ug/L
AWQC-Eco	3.80E-04	ug/L
MCL	3.00E-05	ug/L

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
1.89E-09		ug/L	2.91E-09	J	ug/L	1.03E-08	
4.77E-08		ug/L	9.22E-08		ug/L	0.000000317	
4.96E-08		ug/L	**9.51E-08**	J	ug/L	**3.27E-07**	
3.22E-09	J	ug/L	4.63E-09	J	ug/L	4.59E-09	
5.89E-08		ug/L	8.48E-08		ug/L	8.65E-08	
6.21E-08	J	ug/L	**8.94E-08**	J	ug/L	**9.11E-08**	
1.96E-09	J	ug/L	4.81E-09	J	ug/L	1.22E-08	
1.25E-07		ug/L	1.09E-07		ug/L	3.53E-07	
1.27E-07	J	ug/L	**1.14E-07**	J	ug/L	**3.65E-07**	
1.06E-09		ug/L	3.82E-08	J	ug/L	7.00E-09	
1.09E-07		ug/L	1.16E-07		ug/L	9.10E-07	
1.10E-07		ug/L	**1.54E-07**	J	ug/L	**9.17E-07**	
3.34E-08		ug/L	2.38E-08	J	ug/L	2.39E-08	
4.69E-07		ug/L	4.17E-07		ug/L	3.33E-07	
5.02E-07		ug/L	**4.41E-07**	J	ug/L	**3.57E-07**	

5.58E-10	ug/L	3.09E-09	J	ug/L	2.05E-09
4.24E-08	ug/L	7.07E-08		ug/L	6.22E-08
4.30E-08	ug/L	**7.38E-08**	J	ug/L	**6.43E-08**

Working File Copy Not Approved by EPA. Do not cite.

	Jan-06 High Flow			Sep-06 Low Flow			Nov-06 Storm Water Flo	
Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier
ug/L	1.49E-08		ug/L					
ug/L	7.12E-08		ug/L					
ug/L	**8.61E-08**		ug/L					
				1.13E-08	J	ug/L	1.10E-08	
				5.97E-08		ug/L	5.99E-08	
				7.10E-08	J	ug/L	**7.09E-08**	
				3.21E-09	J	ug/L	1.15E-08	
				0.000000194		ug/L	9.79E-08	
				1.97E-07	J	ug/L	**1.09E-07**	
ug/L								
ug/L								
ug/L								
				6.36E-09		ug/L	3.3E-10	
				5.73E-08		ug/L	5.43E-08	J
				6.37E-08		ug/L	**5.46E-08**	J
				6.12E-09		ug/L	5.28E-10	
				1.49E-07		ug/L	8.85E-08	
				1.55E-07		ug/L	**8.90E-08**	
ug/L								
ug/L								
ug/L								
ug/L								
ug/L								
ug/L								
ug/L								
ug/L								
ug/L								

ug/L	1.49E-08	J	ug/L					
ug/L	7.63E-08		ug/L					
ug/L	**9.12E-08**	J	ug/L					
				1.28E-08	J	ug/L	3.33E-08	
				5.15E-08		ug/L	2.45E-07	
				6.43E-08	J	ug/L	**2.78E-07**	
				3.48E-09	J	ug/L	6E-10	
				4.09E-08		ug/L	1.27E-08	J
				4.44E-08	J	ug/L	**1.33E-08**	J
				1.67E-08	J	ug/L	1.10E-08	J
				2.40E-08		ug/L	7.61E-08	
				4.07E-08	J	ug/L	**8.71E-08**	J
	1.82E-08	J	ug/L	1.49E-08	J	ug/L	6.16E-09	J
	4.53E-08		ug/L	1.20E-08		ug/L	3.11E-08	
	6.35E-08	J	ug/L	**2.69E-08**	J	ug/L	**3.73E-08**	J
				1.07E-09	J	ug/L	7.1E-09	J
				3.03E-08	J	ug/L	7.06E-08	
				3.14E-08	J	ug/L	**7.77E-08**	J
				1.16E-08	J	ug/L	9.37E-09	J
				6.51E-09	J	ug/L	4.07E-08	J
				1.81E-08	J	ug/L	**5.01E-08**	J
				2.14E-08	J	ug/L	5.64E-09	
				4.87E-09	J	ug/L	3.91E-09	J
				2.63E-08	J	ug/L	**9.55E-09**	J
				1.70E-08	J	ug/L	8.65E-09	
				4.19E-09	J	ug/L	3.35E-08	J
				2.12E-08	J	ug/L	**4.22E-08**	J
				9.21E-09		ug/L	6.56E-08	J
				8.25E-08		ug/L	7.25E-09	
				9.17E-08		ug/L	**7.29E-08**	J
				5.1E-09		ug/L	5.05E-08	J
				8.77E-08		ug/L	5.86E-08	
				9.28E-08		ug/L	**1.09E-07**	J

5.1E-09	
7.26E-08	
7.77E-08	
7.79E-09	J
9.31E-08	
1.01E-07	J
1.46E-08	
8.35E-08	
9.81E-08	
9.07E-09	
2.03E-07	
2.12E-07	
1.73E-08	
7.95E-08	
9.68E-08	
5.47E-09	
1.78E-07	
1.83E-07	

1.19E-08
1.24E-07
1.36E-07
6.9E-09
1.08E-07
1.15E-07

w	Jan-07 High Flow			Feb-07 High Flow			H
	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value
	ug/L							8.36E-09
	ug/L							3.90E-08
	ug/L							**4.74E-08**
	ug/L							1.02E-08
	ug/L							5.80E-08
	ug/L							**6.82E-08**
	ug/L							4.24E-09
	ug/L							2.95E-08
	ug/L							**3.37E-08**
	ug/L							9.42E-09
	ug/L							3.31E-08
	ug/L							**4.25E-08**

ug/L									4.37E-09
ug/L									6.13E-08
ug/L									**6.57E-08**
ug/L	6.37E-09	J	ug/L						6.53E-09
ug/L	4.97E-09	J	ug/L						4.65E-08
ug/L	**1.13E-08**	J	ug/L						**5.30E-08**
ug/L									7.56E-09
ug/L									4.00E-08
ug/L									**4.76E-08**
ug/L	1.01E-08	J	ug/L						
ug/L	1.37E-08	J	ug/L						
ug/L	**2.38E-08**	J	ug/L						
ug/L	4.89E-09	J	ug/L						
ug/L	1.16E-08	J	ug/L						
ug/L	**1.65E-08**	J	ug/L						
ug/L									1.10E-08
ug/L									2.64E-08
ug/L									**3.74E-08**
ug/L	1.27E-08	J	ug/L						8.58E-09
ug/L	1.41E-08	J	ug/L						1.79E-08
ug/L	**2.68E-08**	J	ug/L						**2.65E-08**
ug/L									2.88E-09
ug/L									1.80E-08
ug/L									**2.09E-08**

ug/L							5.38E-09	J	ug/L
ug/L							6.19E-08		ug/L
ug/L							**6.73E-08**	J	ug/L
ug/L							3.59E-09		ug/L
ug/L							6.45E-08		ug/L
ug/L							**6.81E-08**		ug/L

ug/L	7.19E-09		ug/L
ug/L	4.37E-08		ug/L
ug/L	**5.09E-08**		ug/L
ug/L	3.78E-09		ug/L
ug/L	4.53E-08		ug/L
ug/L	**4.91E-08**		ug/L
ug/L	1.43E-08		ug/L
ug/L	6.07E-08		ug/L
ug/L	**7.50E-08**		ug/L
ug/L	2.74E-09		ug/L
ug/L	8.13E-08	J	ug/L
ug/L	**8.40E-08**	J	ug/L
ug/L			
ug/L			
ug/L			
ug/L			
ug/L			
ug/L			

ug/L	5.98E-09		ug/L
ug/L	1.62E-07	J	ug/L
ug/L	**1.68E-07**	J	ug/L
ug/L	8.17E-09		ug/L
ug/L	1.41E-07		ug/L
ug/L	**1.49E-07**		ug/L

Mar-07
ligh Flow

Qualifier	Units
J	ug/L
	ug/L
J	ug/L
J	ug/L
	ug/L
J	ug/L
J	ug/L
	ug/L
J	ug/L
J	ug/L
	ug/L
J	ug/L

J	ug/L
	ug/L
J	ug/L
J	ug/L
	ug/L
J	ug/L
J	ug/L
	ug/L
J	ug/L

J	ug/L
	ug/L
J	ug/L
	ug/L
	ug/L
	ug/L
	ug/L
	ug/L
	ug/L

Working File Copy Not Approved by EPA. Do not cite.

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	NB	XAD - C
W005	3.9	T	NB	XAD - F
W005	3.9	T	NS	XAD - C
W005	3.9	T	NS	XAD - F
W005	3.9	T	VI	XAD - C
W005	3.9	T	VI	XAD - 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	NB	XAD - C
W011	6.3	T	NB	XAD - F
W011	6.3	T	NS	XAD - C
W011	6.3	T	NS	XAD - F
W011	6.3	T	VI	XAD - C
W011	6.3	T	VI	XAD - F
W012	6.3W	SP	NB	Peristaltic
W013	6.7	SP	NB-1	XAD - C
W013	6.7	SP	NB-1	XAD - F
W013	6.7	SP	NB-2	Peristaltic
W013	6.7	SP	NB-2	XAD - C
W013	6.7	SP	NB-2	XAD - F
W013	6.9E	SP	NB-1	Peristaltic
W014	6.9E	SP	VI	Peristaltic
W015	6.9W	SP	NB	XAD - C
W015	6.9W	SP	NB	XAD - F
W016	7.2W	SP	NB	XAD - C
W016	7.2W	SP	NB	XAD - F
W017	7.5W	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	XAD - C
W018	8.3 (Swan Island Lagoon)	SP	NB	XAD - 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	VI	XAD - C

W023	11	T	VI	XAD - F
W023	11M	T	VI	XAD - C
W023	11M	T	VI	XAD - F
W023	11W	T	VI	XAD - C
W023	11W	T	VI	XAD - F
W023E	11E	T	VI	XAD - C
W023E	11E	T	VI	XAD - F
W024	16	T	NB	XAD - C
W024	16	T	NB	XAD - F
W024	16	T	NS	XAD - C
W024	16	T	NS	XAD - F
W025	2E	T	VI	XAD - C
W025	2E	T	VI	XAD - F
W025	2M	T	VI	XAD - C
W025	2M	T	VI	XAD - F
W025	2W	T	VI	XAD - C
W025	2W	T	VI	XAD - F
W026	2.1E	T	NB	Peristaltic
W026	2.1E	T	NS	Peristaltic
W027	Multnomah Channel	T	NB	XAD - C
W027	Multnomah Channel	T	NB	XAD - F
W027	Multnomah Channel	T	NS	Peristaltic
W027	Multnomah Channel	T	NS	XAD - C
W027	Multnomah Channel	T	NS	XAD - F
W028	3.6E	SP	NB	Peristaltic
W028	3.6E	SP	NS	Peristaltic
W029	4.4W	SP	NB	Peristaltic
W029	4.4W	SP	NS	Peristaltic
W030	5.5E	SP	NB	Peristaltic
W030	5.5E	SP	NS	Peristaltic
W031	6.1W	SP	NB	XAD - C
W031	6.1W	SP	NB	XAD - F
W031	6.1W	SP	NS	XAD - C
W031	6.1W	SP	NS	XAD - F
W031	6.1W	T	NS	Peristaltic
W032	6.9E	SP	NB	XAD - C
W032	6.9E	SP	NB	XAD - F
W032	6.9E	SP	NS	XAD - C
W032	6.9E	SP	NS	XAD - F
W033	7.0W	SP	NB-2	XAD - C
W033	7.0W	SP	NB-2	XAD - F
W033	7.0W	SP	NS-2	XAD - C
W033	7.0W	SP	NS-2	XAD - F
W034	7.5W	SP	NB	XAD - C
W034	7.5W	SP	NB	XAD - F
W034	7.5W	SP	NS	XAD - C
W034	7.5W	SP	NS	XAD - F

W035	8.5 (Swan Island Lagoon)	SP	NB	XAD - C
W035	8.5 (Swan Island Lagoon)	SP	NB	XAD - F
W035	8.5 (Swan Island Lagoon)	SP	NS	XAD - C
W035	8.5 (Swan Island Lagoon)	SP	NS	XAD - F
W036	8.6W	SP	NB	Peristaltic
W036	8.6W	SP	NS	Peristaltic
W037	9.6W	SP	NB	Peristaltic
W037	9.6W	SP	NS	Peristaltic
W038	11E	SP	NB	Peristaltic

Nov-04			Mar-05			Jul-05			Jan-06	
Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier
0.000472	UJT	ug/l	0.0187	NJT	ug/l	0.00048	UJT	ug/l		
0.000481	UJT	ug/l	0.0005	UT	ug/l	0.00054	UJT	ug/l		
0.00049	UJT	ug/l	0.0005	UT	ug/l	0.00051	UJT	ug/l		
0.0005	UJT	ug/l	0.00049	UT	ug/l	0.00053	UJT	ug/l		
5.71E-05	JT	ug/l	8.6E-05	T	ug/l	0.00015	JT	ug/l	0.000175	JT
4.16E-05	JT	ug/l	3.9E-05	JT	ug/l	2.5E-05	JT	ug/l	0.000424	JT
0.0005	UJT	ug/l	0.00051	UT	ug/l	0.00052	UJT	ug/l		
0.000495	UJT	ug/l	0.0005	UT	ug/l	0.00052	UJT	ug/l		
0.000472	UJT	ug/l	0.00049	UT	ug/l	0.00052	UJT	ug/l		
0.0005	UT	ug/l	0.00049	UT	ug/l	0.00053	UJT	ug/l		
0.0005	UJT	ug/l	0.0005	UT	ug/l	0.00048	UT	ug/l		
5.87E-05	JT	ug/l	9.5E-05	T	ug/l	0.00015	JT	ug/l		
4.98E-05	JT	ug/l	0.0001	T	ug/l	8.6E-05	JT	ug/l		
0.0005	UT	ug/l	0.00051	UT	ug/l	0.00084	T	ug/l		
0.000033	JT	ug/l	4.7E-05	JT	ug/l	0.00013	JT	ug/l		
3.24E-05	JT	ug/l	4.6E-05	JT	ug/l	0.00011	JT	ug/l		
0.000526	UT	ug/l								
2.67E-05	JT	ug/l	2.5E-05	JT	ug/l	7.8E-05	JT	ug/l		
2.85E-05	JT	ug/l	2.4E-05	JT	ug/l	7.6E-06	JT	ug/l		
0.000472	UT	ug/l								
0.00049	UT	ug/l	0.00048	UT	ug/l	0.00049	UT	ug/l		
0.00346	T	ug/l	0.0021	T	ug/l	0.00198	T	ug/l		
0.00421	T	ug/l	0.00312	T	ug/l	0.00161	T	ug/l		
0.000781	T	ug/l	0.00049	JT	ug/l	0.00297	T	ug/l		
0.00219	T	ug/l	0.00074	JT	ug/l	0.00679	T	ug/l		
0.00051	UT	ug/l	0.00051	UT	ug/l	0.00069	JT	ug/l		
0.000481	UT	ug/l								
3.59E-05	JT	ug/l	5.2E-05	JT	ug/l	7.3E-05	JT	ug/l		
0.000025	JT	ug/l	5.1E-05	JT	ug/l	2.7E-05	JT	ug/l		
0.000481	UT	ug/l	0.00115	T	ug/l	0.00049	UJT	ug/l		
0.00049	UT	ug/l	0.00049	UT	ug/l	0.00051	UJT	ug/l		
0.000481	UT	ug/l	0.00048	UT	ug/l	0.00049	UJT	ug/l		
0.00049	UT	ug/l	0.00049	UT	ug/l	0.0005	UJT	ug/l		
1.24E-05	JT	ug/l	3.2E-05	JT	ug/l	5.8E-05	JT	ug/l	0.000155	JT

3.04E-05	JT	ug/l	1.4E-05	JT	ug/l	2.9E-05	JT	ug/l	0.000429	JT

	Sep-06			Nov-06			Jan-07			F
Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value
	0.000273	JT	ug/l	6.991E-05	JT	ug/l				
	0.000274	JT	ug/l	9.259E-05	JT	ug/l				
	0.000268	JT	ug/l	6.849E-05	JT	ug/l				
	0.000109	JT	ug/l	7.238E-05	JT	ug/l				
ug/l										
ug/l										
	0.000173	JT	ug/l	0.0001408	JT	ug/l				
	0.000264	JT	ug/l	6.073E-05	JT	ug/l				
	0.000154	JT	ug/l	9.189E-05	JT	ug/l				
	0.000138	JT	ug/l	3.635E-05	JT	ug/l				
ug/l										

ug/l										
	5.5E-05	JT	ug/l	3.322E-05	JT	ug/l	0.000132	JT	ug/l	
	3.41E-05	JT	ug/l	8.03E-06	UT	ug/l	0.0000296	JT	ug/l	
	7.01E-05	JT	ug/l	4.151E-05	JT	ug/l				
	2.76E-05	JT	ug/l	0.0000585	JT	ug/l				
	5.77E-05	JT	ug/l	4.924E-05	JT	ug/l				
	4.13E-05	JT	ug/l	5.31E-05	JT	ug/l				
	3.88E-05	JT	ug/l	3.784E-05	JT	ug/l	0.00021	JT	ug/l	
	2.99E-05	JT	ug/l	5.323E-05	JT	ug/l	0.000211	JT	ug/l	
	4.37E-05	JT	ug/l	5.016E-05	JT	ug/l	0.000154	JT	ug/l	
	1.66E-05	JT	ug/l	7.86E-06	JT	ug/l	0.000192	JT	ug/l	
	0.000274	JT	ug/l	8.957E-05	JT	ug/l				
	1.04E-05	JT	ug/l	2.999E-05	JT	ug/l				
	0.000248	JT	ug/l	0.0001224	JT	ug/l	0.00011	JT	ug/l	
	1.44E-05	JT	ug/l	6.124E-05	JT	ug/l	0.000107	JT	ug/l	
	0.000311	JT	ug/l	0.0001008	JT	ug/l				
	1.18E-05	JT	ug/l	4.289E-05	JT	ug/l				
				0.0011	UT	ug/l				0.00057
				0.001	UT	ug/l				0.00032
	0.000284	JT	ug/l	7.311E-05	JT	ug/l				0.00013
	0.00017	JT	ug/l	7.114E-05	JT	ug/l				0.000245
				0.0019	T	ug/l				
	0.000311	JT	ug/l	8.963E-05	JT	ug/l				0.000124
	0.000189	JT	ug/l	6.188E-05	JT	ug/l				0.000237
				0.0015	UT	ug/l				
				0.0019	T	ug/l				
				0.002	NJT	ug/l				
				0.0025	NJT	ug/l				
				0.0033	NJT	ug/l				
				0.002	JT	ug/l				
				0.0001666	JT	ug/l				0.000287
				0.0001446	JT	ug/l				0.00057
				0.0001767	JT	ug/l				0.000264
				1.932E-05	JT	ug/l				0.00026
				0.0029	JT	ug/l				
				4.79E-05	JT	ug/l				0.000126
				5.351E-05	JT	ug/l				0.000212
				4.61E-05	JT	ug/l				0.000113
				4.534E-05	JT	ug/l				0.000153
				0.0001415	JT	ug/l				
				0.000218	JT	ug/l				
				0.0002062	JT	ug/l				
				0.0002257	JT	ug/l				
				0.0001107	JT	ug/l				0.000119
				0.0001425	JT	ug/l				0.00017
				0.0001273	JT	ug/l				0.000138
				0.0001901	JT	ug/l				0.000155

			4.687E-05	JT	ug/l		0.000121
			0.0000597	JT	ug/l		0.000169
			4.151E-05	JT	ug/l		0.000105
			3.521E-05	JT	ug/l		0.000173
			0.0029	JT	ug/l		0.00049
			0.0021	T	ug/l		0.0003
			0.0047	NJT	ug/l		0.00205
			0.0013	UT	ug/l		0.00074
			0.0015	T	ug/l		0.0004

eb-07		Mar-07		
Qualifier	Units	Value	Qualifier	Units
		0.000195	JT	ug/l
		0.000383	JT	ug/l
		0.0002	JT	ug/l
		0.000335	JT	ug/l
		0.000157	JT	ug/l
		0.000324	JT	ug/l
		0.000158	JT	ug/l
		0.000344	JT	ug/l

		0.000174	JT	ug/l
		0.000416	JT	ug/l
		0.000148	JT	ug/l
		0.000323	JT	ug/l
		0.000182	JT	ug/l
		0.000436	JT	ug/l
		0.0000959	JT	ug/l
		0.000155	JT	ug/l
		0.0000975	JT	ug/l
		0.000133	JT	ug/l
		0.000136	JT	ug/l
		0.00012	JT	ug/l
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
		0.00018	NJT	ug/l
		0.00017	JT	ug/l
		0.00047	NJT	ug/l
		0.00096	NJT	ug/l
		0.00094	UT	ug/l
		0.00022	JT	ug/l
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			

JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
NJT	ug/l
NJT	ug/l
JT	ug/l

Working File Copy Not Approved by EPA. D

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	NB	Peristaltic
W005	3.9	T	NB	XAD - C
W005	3.9	T	NB	XAD - C+F
W005	3.9	T	NB	XAD - F
W005	3.9	T	NS	Peristaltic
W005	3.9	T	NS	XAD - C
W005	3.9	T	NS	XAD - C+F
W005	3.9	T	NS	XAD - F
W005	3.9	T	VI	Peristaltic
W005	3.9	T	VI	XAD - C
W005	3.9	T	VI	XAD - C+F
W005	3.9	T	VI	XAD - 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	NB	Peristaltic
W011	6.3	T	NB	XAD - C
W011	6.3	T	NB	XAD - C+F
W011	6.3	T	NB	XAD - F
W011	6.3	T	NS	Peristaltic
W011	6.3	T	NS	XAD - C
W011	6.3	T	NS	XAD - C+F
W011	6.3	T	NS	XAD - F
W011	6.3	T	VI	Peristaltic
W011	6.3	T	VI	XAD - C
W011	6.3	T	VI	XAD - C+F
W011	6.3	T	VI	XAD - F
W012	6.3W	SP	NB	Peristaltic
W013	6.7	SP	NB-2	Peristaltic
W013	6.7	SP	NB-2	XAD - C
W013	6.7	SP	NB-2	XAD - C+F
W013	6.7	SP	NB-2	XAD - F
W014	6.9E	SP	VI	Peristaltic
W015	6.9W	SP	NB	Peristaltic
W015	6.9W	SP	NB	XAD - C
W015	6.9W	SP	NB	XAD - C+F

W015	6.9W	SP	NB	XAD - F
W017	7.5W	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	XAD - C
W018	8.3 (Swan Island Lagoon)	SP	NB	XAD - C+F
W018	8.3 (Swan Island Lagoon)	SP	NB	XAD - 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	VI	Peristaltic
W023	11	T	VI	XAD - C
W023	11	T	VI	XAD - C+F
W023	11	T	VI	XAD - F
W023	11E	T	VI	Peristaltic
W023	11M	T	VI	Peristaltic
W023	11M	T	VI	XAD - C
W023	11M	T	VI	XAD - C+F
W023	11M	T	VI	XAD - F
W023	11W	T	VI	Peristaltic
W023	11W	T	VI	XAD - C
W023	11W	T	VI	XAD - C+F
W023	11W	T	VI	XAD - F
W023E	11E	T	VI	XAD - C
W023E	11E	T	VI	XAD - C+F
W023E	11E	T	VI	XAD - F
W025	2E	T	VI	Peristaltic
W025	2E	T	VI	XAD - C
W025	2E	T	VI	XAD - C+F
W025	2E	T	VI	XAD - F
W025	2M	T	VI	Peristaltic
W025	2M	T	VI	XAD - C
W025	2M	T	VI	XAD - C+F
W025	2M	T	VI	XAD - F
W025	2W	T	VI	Peristaltic
W025	2W	T	VI	XAD - C
W025	2W	T	VI	XAD - C+F
W025	2W	T	VI	XAD - F
W026	2.1E	T	NB	Peristaltic
W026	2.1E	T	NS	Peristaltic
W027	Multnomah Channel	T	NB	Peristaltic
W027	Multnomah Channel	T	NB	XAD - C
W027	Multnomah Channel	T	NB	XAD - C+F
W027	Multnomah Channel	T	NB	XAD - F
W027	Multnomah Channel	T	NS	Peristaltic
W027	Multnomah Channel	T	NS	XAD - C
W027	Multnomah Channel	T	NS	XAD - C+F

W027	Multnomah Channel	T	NS	XAD - F
W028	3.6E	SP	NB	Peristaltic
W028	3.6E	SP	NS	Peristaltic
W029	4.4W	SP	NB	Peristaltic
W029	4.4W	SP	NS	Peristaltic
W030	5.5E	SP	NB	Peristaltic
W030	5.5E	SP	NS	Peristaltic
W031	6.1W	T	NB	Peristaltic
W031	6.1W	T	NS	Peristaltic
W032	6.9E	SP	NB	Peristaltic
W032	6.9E	SP	NB	XAD - C
W032	6.9E	SP	NB	XAD - C+F
W032	6.9E	SP	NB	XAD - F
W032	6.9E	SP	NS	Peristaltic
W032	6.9E	SP	NS	XAD - C
W032	6.9E	SP	NS	XAD - C+F
W032	6.9E	SP	NS	XAD - F
W033	7.0W	SP	NB-2	XAD - C
W033	7.0W	SP	NB-2	XAD - C+F
W033	7.0W	SP	NB-2	XAD - F
W033	7.0W	SP	NS-2	XAD - C
W033	7.0W	SP	NS-2	XAD - C+F
W033	7.0W	SP	NS-2	XAD - F
W033	7.0W	T	NB-2	Peristaltic
W033	7.0W	T	NS-2	Peristaltic
W034	7.5W	T	NB	Peristaltic
W034	7.5W	T	NS	Peristaltic
W035	8.5 (Swan Island Lagoon)	SP	NB	XAD - C
W035	8.5 (Swan Island Lagoon)	SP	NB	XAD - C+F
W035	8.5 (Swan Island Lagoon)	SP	NB	XAD - F
W035	8.5 (Swan Island Lagoon)	SP	NS	XAD - C
W035	8.5 (Swan Island Lagoon)	SP	NS	XAD - C+F
W035	8.5 (Swan Island Lagoon)	SP	NS	XAD - F
W035	8.5 (Swan Island Lagoon)	T	NB	Peristaltic
W035	8.5 (Swan Island Lagoon)	T	NS	Peristaltic
W036	8.6W	SP	NB	Peristaltic
W036	8.6W	SP	NS	Peristaltic
W037	9.6W	SP	NB	Peristaltic
W037	9.6W	SP	NS	Peristaltic
W038	11E	SP	NB	Peristaltic

Do not cite.

Nov-04			Mar-05			Jul-05			Jan-06	
Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier
0.083	JT	ug/l	0.043	JT	ug/l	0.027	JT	ug/l		
0.024	JT	ug/l	0.04	JT	ug/l	0.029	JT	ug/l		
0.083	JT	ug/l	0.0074	UT	ug/l	0.054	JT	ug/l		
0.13	JT	ug/l	0.061	JT	ug/l	0.031	JT	ug/l		
0.0074	UT	ug/l	0.0074	UT	ug/l	0.063	JT	ug/l	0.055	JT
0.014	JT	ug/l	0.0146	JT	ug/l	0.049	JT	ug/l	0.049	JT
0.022	JT	ug/l	0.019	JT	ug/l	0.06	JT	ug/l	0.06	JT
0.0084	JT	ug/l	0.0071	JT	ug/l	0.0116	JT	ug/l	0.0118	JT
0.051	JT	ug/l	0.067	JT	ug/l	0.066	JT	ug/l		
0.0075	UJT	ug/l	0.052	JT	ug/l	0.082	JT	ug/l		
0.065	JT	ug/l	0.043	JT	ug/l	0.098	JT	ug/l		
0.16	JT	ug/l	0.0074	UT	ug/l	0.065	JT	ug/l		
0.0074	UT	ug/l	0.0074	UT	ug/l	0.05	JT	ug/l		
0.099	JT	ug/l	0.0074	UT	ug/l	0.077	JT	ug/l		
0.0131	JT	ug/l	0.041	JT	ug/l	0.035	JT	ug/l		
0.016	JT	ug/l	0.047	JT	ug/l	0.041	JT	ug/l		
0.0045	T	ug/l	0.0087	JT	ug/l	0.014	T	ug/l		
1.3	JT	ug/l	0.087	JT	ug/l	2.5	JT	ug/l		
0.015	UT	ug/l	0.043	JT	ug/l					
0.023	JT	ug/l	0.035	JT	ug/l	0.017	JT	ug/l		
0.028	JT	ug/l	0.036	JT	ug/l	0.017	JT	ug/l		
0.0054	JT	ug/l	0.003	T	ug/l	0.00457	T	ug/l		
0.053	JT	ug/l	0.0074	UT	ug/l	0.052	JT	ug/l		
0.052	JT	ug/l	0.059	JT	ug/l	0.07	JT	ug/l		
0.056	JT	ug/l	0.063	JT	ug/l	0.17	JT	ug/l		
0.094	JT	ug/l	0.08	JT	ug/l	0.23	JT	ug/l		

0.039	T	ug/l	0.019	T	ug/l	0.064	T	ug/l		
0.036	JT	ug/l	0.016	UT	ug/l	0.078	JT	ug/l		
0.015	UT	ug/l	0.026	JT	ug/l	0.068	JT	ug/l		
0.01	JT	ug/l	0.0214	JT	ug/l	0.062	JT	ug/l		
0.015	JT	ug/l	0.056	JT	ug/l	0.063	JT	ug/l		
0.0058	T	ug/l	0.038	T	ug/l	0.0021	JT	ug/l		
0.043	JT	ug/l	0.0074	UT	ug/l	0.078	JT	ug/l		
0.042	JT	ug/l	0.0074	UT	ug/l	0.069	JT	ug/l		
0.0075	UT	ug/l	0.044	JT	ug/l	0.31	JT	ug/l		
0.082	JT	ug/l	0.042	JT	ug/l	0.054	JT	ug/l		
0.09	JT	ug/l	0.0074	UT	ug/l	0.043	UT	ug/l	0.01615	JT
0.0063	JT	ug/l	0.0658	JT	ug/l	0.012	JT	ug/l	0.027	JT
0.008	JT	ug/l	0.066	JT	ug/l	0.014	JT	ug/l	0.034	JT
0.0035	T	ug/l	0.0029	T	ug/l	0.0036	T	ug/l	0.0072	JT

	Sep-06			Nov-06			Jan-07			F
Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value
	0.092	JT	ug/l	0.013	UT	ug/l				
	0.04	JT	ug/l	0.051	JT	ug/l				
	0.075	JT	ug/l	0.067	JT	ug/l				
	0.039	JT	ug/l	0.021	JT	ug/l				
	0.081	JT	ug/l	0.047	JT	ug/l				
	0.044	JT	ug/l	0.08	JT	ug/l				
	0.052	JT	ug/l	0.09	JT	ug/l				
	0.012	JT	ug/l	0.014	JT	ug/l				
ug/l										
ug/l										
ug/l										
ug/l										
	0.079	JT	ug/l	0.087	JT	ug/l				
	0.036	T	ug/l	0.065	JT	ug/l				
	0.067	JT	ug/l	0.077	JT	ug/l				
	0.034	JT	ug/l	0.016	JT	ug/l				
	0.013	UT	ug/l	0.079	JT	ug/l				
	0.045	T	ug/l	0.052	JT	ug/l				
	0.056	JT	ug/l	0.058	JT	ug/l				
	0.013	JT	ug/l	0.00929	JT	ug/l				

ug/l										
ug/l										
ug/l										
ug/l										
	0.076	JT	ug/l	0.027	UT	ug/l				
	0.013	UT	ug/l	0.085	JT	ug/l	0.013	UT	ug/l	
	0.0066	JT	ug/l	0.029	JT	ug/l	0.019	JT	ug/l	
	0.0073	JT	ug/l	0.03	JT	ug/l	0.019	JT	ug/l	
	0.0029	JT	ug/l	0.004	JT	ug/l	0.00087	JT	ug/l	
	0.08	JT	ug/l	0.036	UT	ug/l				
	0.012	JT	ug/l	0.05	JT	ug/l				
	0.013	JT	ug/l	0.053	JT	ug/l				
	0.003	JT	ug/l	0.0077	JT	ug/l				
	0.017	JT	ug/l	0.051	JT	ug/l				
	0.022	JT	ug/l	0.062	JT	ug/l				
	0.0079	JT	ug/l	0.015	JT	ug/l				
	0.085	JT	ug/l	0.095	JT	ug/l				
	0.044	JT	ug/l	0.065	JT	ug/l				
	0.046	JT	ug/l	0.072	JT	ug/l				
	0.0022	JT	ug/l	0.011	JT	ug/l				
	0.08	JT	ug/l	0.024	UT	ug/l	0.013	UT	ug/l	
	0.044	JT	ug/l	0.057	T	ug/l	0.024	JT	ug/l	
	0.045	JT	ug/l	0.062	JT	ug/l	0.025	JT	ug/l	
	0.0023	JT	ug/l	0.0079	JT	ug/l	0.0021	JT	ug/l	
	0.084	JT	ug/l	0.098	JT	ug/l				
	0.036	T	ug/l	0.046	JT	ug/l				
	0.037	JT	ug/l	0.049	JT	ug/l				
	0.002	JT	ug/l	0.0057	JT	ug/l				
				0.013	UT	ug/l				0.013
				0.077	JT	ug/l				0.013
	0.1	JT	ug/l	0.093	JT	ug/l				0.08
	0.042	JT	ug/l	0.065	JT	ug/l				0.017
	0.051	JT	ug/l	0.074	JT	ug/l				0.024
	0.023	JT	ug/l	0.0124	JT	ug/l				0.0082
	0.095	JT	ug/l	0.013	UT	ug/l				0.083
	0.051	JT	ug/l	0.062	T	ug/l				0.0195
	0.065	JT	ug/l	0.07	JT	ug/l				0.026

	0.016	JT	ug/l	0.012	JT	ug/l				0.0073
				0.013	UT	ug/l				
				0.013	UT	ug/l				
				0.098	JT	ug/l				
				0.1	JT	ug/l				
				0.013	UT	ug/l				
				0.013	UT	ug/l				
				0.095	JT	ug/l				7.4
				0.089	JT	ug/l				0.12
				0.013	UT	ug/l				0.013
				0.03	JT	ug/l				0.015
				0.032	JT	ug/l				0.019
				0.0066	JT	ug/l				0.0053
				0.013	UT	ug/l				0.0065
				0.041	JT	ug/l				0.022
				0.043	JT	ug/l				0.025
				0.0046	JT	ug/l				0.0037
				0.053	JT	ug/l				
				0.062	JT	ug/l				
				0.013	JT	ug/l				
				0.083	JT	ug/l				
				0.089	JT	ug/l				
				0.012	JT	ug/l				
				0.12	JT	ug/l				0.013
				0.097	JT	ug/l				0.073
				0.019	UT	ug/l				0.013
				0.088	JT	ug/l				0.013
				0.039	JT	ug/l				0.022
				0.044	JT	ug/l				0.072
				0.0082	JT	ug/l				0.0513
				0.057	JT	ug/l				0.03
				0.064	JT	ug/l				0.12
				0.013	JT	ug/l				0.087
				0.013	UT	ug/l				0.14
				0.013	UT	ug/l				0.16
				0.08	JT	ug/l				0.081
				0.013	UT	ug/l				0.31
				0.013	UT	ug/l				0.013
				0.096	JT	ug/l				0.013
				0.013	UT	ug/l				0.013

eb-07		Mar-07		
Qualifier	Units	Value	Qualifier	Units
		0.013	UT	ug/l
		0.033	JT	ug/l
		0.039	JT	ug/l
		0.0068	JT	ug/l
		0.013	UT	ug/l
		0.029	JT	ug/l
		0.033	JT	ug/l
		0.0049	JT	ug/l
		0.013	UT	ug/l
		0.019	JT	ug/l
		0.023	JT	ug/l
		0.0046	JT	ug/l
		0.013	UT	ug/l
		0.0137	JT	ug/l
		0.017	JT	ug/l
		0.0045	JT	ug/l

		0.013	UT	ug/l
		0.082	JT	ug/l
		0.017	JT	ug/l
		0.02	JT	ug/l
		0.00382	JT	ug/l
		0.013	UT	ug/l
		0.0249	JT	ug/l
		0.029	JT	ug/l
		0.0045	JT	ug/l
		0.0159	JT	ug/l
		0.0205	JT	ug/l
		0.0056	JT	ug/l
		0.013	UT	ug/l
		0.015	JT	ug/l
		0.019	JT	ug/l
		0.0053	JT	ug/l
		0.013	UT	ug/l
		0.019	JT	ug/l
		0.022	JT	ug/l
		0.0035	JT	ug/l
		0.013	UT	ug/l
		0.018	JT	ug/l
		0.019	JT	ug/l
		0.0024	JT	ug/l
UT	ug/l			
UT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			

JT	ug/l			
		0.013	UT	ug/l
		0.013	UT	ug/l
		0.013	UT	ug/l
		0.013	UT	ug/l
		0.013	UT	ug/l
		0.079	JT	ug/l
T	ug/l			
JT	ug/l			
UT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
UT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
UT	ug/l			
JT	ug/l			
UT	ug/l			
UT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
UT	ug/l			
UT	ug/l			
UT	ug/l			

Working File Copy Not Approved by EPA. Do not cite.

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	NB	Peristaltic
W005	3.9	T	NS	Peristaltic
W005	3.9	T	VI	Peristaltic
W005	3.9	T	VI	XAD - C
W005	3.9	T	VI	XAD - 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	NB	Peristaltic
W011	6.3	T	NS	Peristaltic
W011	6.3	T	VI	Peristaltic
W011	6.3	T	VI	XAD - C
W011	6.3	T	VI	XAD - F
W012	6.3W	SP	NB	Peristaltic
W013	6.7	SP	NB-1	XAD - C
W013	6.7	SP	NB-1	XAD - F
W013	6.7	SP	NB-2	Peristaltic
W013	6.7	SP	NB-2	XAD - C
W013	6.7	SP	NB-2	XAD - F
W013	6.9E	SP	NB-1	Peristaltic
W014	6.9E	SP	VI	Peristaltic
W015	6.9W	SP	NB	Peristaltic
W015	6.9W	SP	NB	XAD - C
W015	6.9W	SP	NB	XAD - F
W016	7.2W	SP	NB	Peristaltic
W016	7.2W	SP	NB	XAD - C
W016	7.2W	SP	NB	XAD - F
W017	7.5W	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	XAD - C
W018	8.3 (Swan Island Lagoon)	SP	NB	XAD - 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	VI	Peristaltic

W023	11	T	VI	XAD - C
W023	11	T	VI	XAD - F
W023	11E	T	VI	Peristaltic
W023	11M	T	VI	Peristaltic
W023	11W	T	VI	Peristaltic
W024	16	T	NB	Peristaltic
W024	16	T	NS	Peristaltic
W024	16	T	VI	Peristaltic
W025	2E	T	VI	Peristaltic
W025	2M	T	VI	Peristaltic
W025	2W	T	VI	Peristaltic
W026	2.1E	T	NB	Peristaltic
W026	2.1E	T	NS	Peristaltic
W027	Multnomah Channel	T	NB	Peristaltic
W027	Multnomah Channel	T	NS	Peristaltic
W028	3.6E	SP	NB	Peristaltic
W028	3.6E	SP	NS	Peristaltic
W029	4.4W	SP	NB	Peristaltic
W029	4.4W	SP	NS	Peristaltic
W030	5.5E	SP	NB	Peristaltic
W030	5.5E	SP	NS	Peristaltic
W031	6.1W	T	NB	Peristaltic
W031	6.1W	T	NS	Peristaltic
W032	6.9E	SP	NB	Peristaltic
W032	6.9E	SP	NS	Peristaltic
W033	7.0W	T	NB-2	Peristaltic
W033	7.0W	T	NS-2	Peristaltic
W034	7.5W	T	NB	Peristaltic
W034	7.5W	T	NS	Peristaltic
W035	8.5 (Swan Island Lagoon)	T	NB	Peristaltic
W035	8.5 (Swan Island Lagoon)	T	NS	Peristaltic
W036	8.6W	SP	NB	Peristaltic
W036	8.6W	SP	NS	Peristaltic
W037	9.6W	SP	NB	Peristaltic
W037	9.6W	SP	NS	Peristaltic
W038	11E	SP	NB	Peristaltic

Nov-04			Mar-05			Jul-05			Jan-06	
Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier
0.47	U	ug/l	0.3	U	ug/l	0.28	U	ug/l		
0.56	U	ug/l	0.295	U	ug/l	0.295	UJ	ug/l		
0.32	U	ug/l	0.29	U	ug/l	0.28	U	ug/l		
0.69	U	ug/l	0.28	U	ug/l	0.3	U	ug/l		
0.38	U	ug/l	0.29	U	ug/l	0.42	U	ug/l	0.29	U
0.00432	U	ug/l	0.00312	U	ug/l	0.00361	J	ug/l		
0.00351	U	ug/l	0.00491	U	ug/l	0.00548	J	ug/l		
0.45	U	ug/l	0.29	U	ug/l	0.29	U	ug/l		
0.44	U	ug/l	0.29	U	ug/l	0.29	U	ug/l		
0.44	U	ug/l	0.29	U	ug/l	0.3	U	ug/l		
0.41	U	ug/l	0.28	U	ug/l	0.28	U	ug/l		
0.84	U	ug/l	0.28	U	ug/l	4	U	ug/l		
1.3	U	ug/l	0.29	U	ug/l	0.3	U	ug/l		
0.00514	U	ug/l	0.00346	U	ug/l	0.00631	J	ug/l		
0.00607	U	ug/l	0.00639	U	ug/l	0.00476	J	ug/l		
0.43	U	ug/l	0.29	U	ug/l	0.61	U	ug/l		
0.00431	U	ug/l	0.00338	U	ug/l	0.0198		ug/l		
0.00859	U	ug/l	0.0056	U	ug/l	0.0052	J	ug/l		
0.27	U	ug/l		R	ug/l					
0.00543	U	ug/l	0.00358	U	ug/l	0.0121		ug/l		
0.00485	U	ug/l	0.00693	U	ug/l	0.00257	U	ug/l		
0.47	U	ug/l	0.27	U	ug/l	0.3	U	ug/l		
0.45	U	ug/l	0.29	U	ug/l	0.91	U	ug/l		
0.87	U	ug/l	0.29	U	ug/l	2.1	U	ug/l		
0.00566	U	ug/l	0.00346	U	ug/l	0.00351	J	ug/l		
0.033		ug/l	0.00855	U	ug/l	0.00424	J	ug/l		
0.27	U	ug/l	0.28	U	ug/l	1.5	U	ug/l		
0.00426	U	ug/l	0.00338	U	ug/l	0.00435	J	ug/l		
0.00749	U	ug/l	0.0066	U	ug/l	0.00457	J	ug/l		
0.7	U	ug/l	0.29	U	ug/l	4.1	U	ug/l		
0.46	U	ug/l	0.29	U	ug/l	0.29	U	ug/l		
0.00562	U	ug/l	0.00355	U	ug/l	0.00394	J	ug/l		
0.0057	U	ug/l	0.00831	U	ug/l	0.00593	J	ug/l		
0.44	U	ug/l	0.29	U	ug/l	0.29	U	ug/l		
0.58	U	ug/l	0.29	U	ug/l	0.29	U	ug/l		
0.69	U	ug/l	0.3	U	ug/l	0.29	U	ug/l		
0.27	U	ug/l	0.27	U	ug/l	0.81	U	ug/l		
0.9	U	ug/l	0.3	U	ug/l	0.34	U	ug/l	0.29	U

0.00494	U	ug/l	0.004	U	ug/l	0.0171		ug/l		
0.00647	U	ug/l	0.00632	U	ug/l	0.00589	J	ug/l		
									0.27	U

	Sep-06			Nov-06			Jan-07			F
Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value
	0.47	U	ug/l	6.8	J	ug/l				
	0.7		ug/l	0.64	UJ	ug/l				
ug/l										
	0.24	U	ug/l	1.9	UJ	ug/l				
	0.15	U	ug/l	1.2	UJ	ug/l				

	0.36	U	ug/l	1.2	U	ug/l				
	0.21	U	ug/l	0.78	U	ug/l	1.1	J	ug/l	
	0.21	U	ug/l	1.8	U	ug/l				
	0.4	U	ug/l	1.9	UJ	ug/l	2.1	J	ug/l	
	0.14	U	ug/l	0.26	UJ	ug/l	0.76	UJ	ug/l	
ug/l										
	1.5		ug/l	1.1	UJ	ug/l				
	0.26	U	ug/l	0.59	U	ug/l	0.93	UJ	ug/l	
	1.2		ug/l	0.14	U	ug/l				
				0.52	UJ	ug/l				0.23
				0.79	UJ	ug/l				0.63
	1.3		ug/l	0.23	UJ	ug/l				1.4
	0.12	U	ug/l	0.29	UJ	ug/l				0.66
				2.1	UJ	ug/l				
				0.52	UJ	ug/l				
				0.79	UJ	ug/l				
				0.28	UJ	ug/l				
				0.29	UJ	ug/l				
				0.76	UJ	ug/l				
				0.32	UJ	ug/l				0.73
				0.48	UJ	ug/l				0.35
				2.6	UJ	ug/l				3.5
				0.83	UJ	ug/l				0.71
				0.28	UJ	ug/l				0.9
				0.21	UJ	ug/l				0.98
				0.47	UJ	ug/l				0.4
				0.25	UJ	ug/l				0.6
				1.9	UJ	ug/l				0.36
				0.82	UJ	ug/l				0.31
				0.78	UJ	ug/l				0.56
				0.35	UJ	ug/l				2.8
				0.62	UJ	ug/l				0.78
				0.4	UJ	ug/l				0.41
				0.73	UJ	ug/l				0.82

eb-07		Mar-07		
Qualifier	Units	Value	Qualifier	Units
		1.3	J	ug/l
		0.27	U	ug/l
		2.2	J	ug/l
		0.41	U	ug/l

		0.82	U	ug/l
		1.1	J	ug/l
		0.42	U	ug/l
		1.6	J	ug/l
		0.12	U	ug/l
		0.16	U	ug/l
U	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			
		0.25	U	ug/l
		0.098	U	ug/l
		1.9	J	ug/l
		0.75	U	ug/l
		0.26	U	ug/l
		0.58	U	ug/l
U	ug/l			
U	ug/l			
J	ug/l			
U	ug/l			
U	ug/l			
J	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			
J	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			

Working File Copy Not Approved by EPA. Do not cite.

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	NB	XAD - C
W005	3.9	T	NB	XAD - C+F
W005	3.9	T	NB	XAD - F
W005	3.9	T	NS	XAD - C
W005	3.9	T	NS	XAD - C+F
W005	3.9	T	NS	XAD - F
W005	3.9	T	VI	XAD - C
W005	3.9	T	VI	XAD - C+F
W005	3.9	T	VI	XAD - 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	NB	XAD - C
W011	6.3	T	NB	XAD - C+F
W011	6.3	T	NB	XAD - F
W011	6.3	T	NS	XAD - C
W011	6.3	T	NS	XAD - C+F
W011	6.3	T	NS	XAD - F
W011	6.3	T	VI	XAD - C
W011	6.3	T	VI	XAD - C+F
W011	6.3	T	VI	XAD - F
W012	6.3W	SP	NB	Peristaltic
W013	6.7	SP	NB-2	Peristaltic
W013	6.7	SP	NB-2	XAD - C
W013	6.7	SP	NB-2	XAD - C+F
W013	6.7	SP	NB-2	XAD - F
W014	6.9E	SP	VI	Peristaltic
W015	6.9W	SP	NB	XAD - C
W015	6.9W	SP	NB	XAD - C+F
W015	6.9W	SP	NB	XAD - F
W017	7.5W	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	XAD - C
W018	8.3 (Swan Island Lagoon)	SP	NB	XAD - C+F
W018	8.3 (Swan Island Lagoon)	SP	NB	XAD - 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	VI	XAD - C
W023	11	T	VI	XAD - C+F
W023	11	T	VI	XAD - F
W023	11M	T	VI	XAD - C
W023	11M	T	VI	XAD - C+F
W023	11M	T	VI	XAD - F
W023	11W	T	VI	XAD - C
W023	11W	T	VI	XAD - C+F
W023	11W	T	VI	XAD - F
W023E	11E	T	VI	XAD - C
W023E	11E	T	VI	XAD - C+F
W023E	11E	T	VI	XAD - F
W025	2E	T	VI	XAD - C
W025	2E	T	VI	XAD - C+F
W025	2E	T	VI	XAD - F
W025	2M	T	VI	XAD - C
W025	2M	T	VI	XAD - C+F
W025	2M	T	VI	XAD - F
W025	2W	T	VI	XAD - C
W025	2W	T	VI	XAD - C+F
W025	2W	T	VI	XAD - F
W026	2.1E	T	NB	Peristaltic
W026	2.1E	T	NS	Peristaltic
W027	Multnomah Channel	T	NB	XAD - C
W027	Multnomah Channel	T	NB	XAD - C+F
W027	Multnomah Channel	T	NB	XAD - F
W027	Multnomah Channel	T	NS	Peristaltic
W027	Multnomah Channel	T	NS	XAD - C
W027	Multnomah Channel	T	NS	XAD - C+F
W027	Multnomah Channel	T	NS	XAD - F
W028	3.6E	SP	NB	Peristaltic
W028	3.6E	SP	NS	Peristaltic
W029	4.4W	SP	NB	Peristaltic
W029	4.4W	SP	NS	Peristaltic
W030	5.5E	SP	NB	Peristaltic
W030	5.5E	SP	NS	Peristaltic
W031	6.1W	SP	NB	XAD - C
W031	6.1W	SP	NB	XAD - C+F
W031	6.1W	SP	NB	XAD - F
W031	6.1W	SP	NS	XAD - C
W031	6.1W	SP	NS	XAD - C+F
W031	6.1W	SP	NS	XAD - F
W031	6.1W	T	NS	Peristaltic
W032	6.9E	SP	NB	XAD - C

W032	6.9E	SP	NB	XAD - C+F
W032	6.9E	SP	NB	XAD - F
W032	6.9E	SP	NS	XAD - C
W032	6.9E	SP	NS	XAD - C+F
W032	6.9E	SP	NS	XAD - F
W033	7.0W	SP	NB-2	XAD - C
W033	7.0W	SP	NB-2	XAD - C+F
W033	7.0W	SP	NB-2	XAD - F
W033	7.0W	SP	NS-2	XAD - C
W033	7.0W	SP	NS-2	XAD - C+F
W033	7.0W	SP	NS-2	XAD - F
W034	7.5W	SP	NB	XAD - C
W034	7.5W	SP	NB	XAD - C+F
W034	7.5W	SP	NB	XAD - F
W034	7.5W	SP	NS	XAD - C
W034	7.5W	SP	NS	XAD - C+F
W034	7.5W	SP	NS	XAD - F
W035	8.5 (Swan Island Lagoon)	SP	NB	XAD - C
W035	8.5 (Swan Island Lagoon)	SP	NB	XAD - C+F
W035	8.5 (Swan Island Lagoon)	SP	NB	XAD - F
W035	8.5 (Swan Island Lagoon)	SP	NS	XAD - C
W035	8.5 (Swan Island Lagoon)	SP	NS	XAD - C+F
W035	8.5 (Swan Island Lagoon)	SP	NS	XAD - F
W036	8.6W	SP	NB	Peristaltic
W036	8.6W	SP	NS	Peristaltic
W037	9.6W	SP	NB	Peristaltic
W037	9.6W	SP	NS	Peristaltic
W038	11E	SP	NB	Peristaltic

Nov-04			Mar-05			Jul-05			Jan-06	
Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier
0.000472	UJT	ug/l	0.00049	UT	ug/l	0.00048	UJT	ug/l		
0.000481	UJT	ug/l	0.0005	UT	ug/l	0.00293	JT	ug/l		
0.00049	UJT	ug/l	0.0005	UT	ug/l	0.00051	UJT	ug/l		
0.0005	UT	ug/l	0.00049	UT	ug/l	0.00053	UJT	ug/l		
0.000014	JT	ug/l	0.00002	JT	ug/l	2.7E-05	JT	ug/l	0.000044	JT
0.000018	JT	ug/l	2.4E-05	JT	ug/l	2.7E-05	JT	ug/l	0.00007	JT
3.8E-06	JT	ug/l	4E-06	JT	ug/l	4E-07	JT	ug/l	2.62E-05	JT
0.0005	UT	ug/l	0.00051	UT	ug/l	0.00052	UT	ug/l		
0.000495	UT	ug/l	0.0005	UT	ug/l	0.00052	UT	ug/l		
0.000472	UT	ug/l	0.00049	UT	ug/l	0.00052	UT	ug/l		
0.0005	UT	ug/l	0.00049	UT	ug/l	0.00053	UT	ug/l		
0.0005	UT	ug/l	0.0005	UT	ug/l	0.00048	UT	ug/l		
1.88E-05	JT	ug/l	2.2E-05	JT	ug/l	2.8E-05	JT	ug/l		
2.33E-05	JT	ug/l	3.1E-05	JT	ug/l	3.7E-05	JT	ug/l		
4.58E-06	JT	ug/l	8.4E-06	JT	ug/l	8.7E-06	JT	ug/l		
0.0005	UT	ug/l	0.00051	UT	ug/l	0.00048	UT	ug/l		
0.000526	UT	ug/l								
1.27E-05	JT	ug/l	1.3E-05	JT	ug/l	2.6E-05	JT	ug/l		
1.73E-05	JT	ug/l	1.8E-05	JT	ug/l	2.7E-05	JT	ug/l		
4.65E-06	JT	ug/l	5.3E-06	JT	ug/l	1.1E-06	JT	ug/l		
0.00049	UT	ug/l	0.00048	UT	ug/l	0.00049	UT	ug/l		
0.000055	JT	ug/l	2.2E-05	JT	ug/l	2.6E-05	JT	ug/l		
0.00024	JT	ug/l	3.4E-05	JT	ug/l	4.2E-05	JT	ug/l		
0.000185	JT	ug/l	1.3E-05	JT	ug/l	1.7E-05	JT	ug/l		
0.00051	UT	ug/l	0.00051	UT	ug/l	0.00048	UT	ug/l		
0.000481	UT	ug/l								
1.71E-05	JT	ug/l	1.9E-05	JT	ug/l	2.9E-05	JT	ug/l		
2.19E-05	JT	ug/l	2.6E-05	JT	ug/l	3.3E-05	JT	ug/l		
4.91E-06	JT	ug/l	7.2E-06	JT	ug/l	5.4E-06	JT	ug/l		
0.000481	UT	ug/l	0.0005	UT	ug/l	0.00049	UT	ug/l		

0.00049	UT	ug/l	0.00049	UT	ug/l	0.00051	UT	ug/l		
0.000481	UT	ug/l	0.00048	UT	ug/l	0.00049	UT	ug/l		
0.00049	UT	ug/l	0.00049	UT	ug/l	0.0005	UT	ug/l		
8.19E-06	JT	ug/l	1.8E-05	JT	ug/l	2.3E-05	JT	ug/l	0.000046	JT
1.37E-05	JT	ug/l	2.1E-05	JT	ug/l	2.8E-05	JT	ug/l	0.000073	JT
5.59E-06	JT	ug/l	2.8E-06	JT	ug/l	6.5E-06	JT	ug/l	0.000028	JT

	Sep-06			Nov-06			Jan-07			F
Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value
	0.000041	JT	ug/l	0.0000329	JT	ug/l				
	0.000063	JT	ug/l	0.0000329	JT	ug/l				
	2.28E-05	JT	ug/l	0.0000156	UT	ug/l				
	0.000034	JT	ug/l	0.0000279	JT	ug/l				
	0.000048	JT	ug/l	0.0000279	JT	ug/l				
	1.39E-05	JT	ug/l	4.85E-06	UT	ug/l				
ug/l										
ug/l										
ug/l										
	3.06E-05	JT	ug/l	0.0000295	JT	ug/l				
	5.21E-05	JT	ug/l	0.0000295	JT	ug/l				
	2.21E-05	JT	ug/l	0.0000144	UT	ug/l				
	0.00003	JT	ug/l	0.0000225	JT	ug/l				
	0.000045	JT	ug/l	0.0000289	JT	ug/l				
	1.56E-05	JT	ug/l	0.0000151	UT	ug/l				

ug/l										
ug/l										
ug/l										
	2.56E-05	JT	ug/l	0.0000246	JT	ug/l	0.0000307	JT	ug/l	
	3.45E-05	JT	ug/l	0.0000246	JT	ug/l	0.000033	JT	ug/l	
	1.03E-05	JT	ug/l	0.0000158	UT	ug/l	0.0000079	JT	ug/l	
	0.000028	JT	ug/l	0.0000288	JT	ug/l				
	0.000037	JT	ug/l	0.0000289	JT	ug/l				
	0.00001	JT	ug/l	0.0000167	UT	ug/l				
	2.65E-05	JT	ug/l	0.000026	JT	ug/l				
	3.75E-05	JT	ug/l	0.000035	JT	ug/l				
	1.19E-05	JT	ug/l	0.0000158	JT	ug/l				
	0.000033	JT	ug/l	0.0000272	JT	ug/l				
	0.000033	JT	ug/l	0.000027	JT	ug/l				
	1.11E-05	UT	ug/l	0.0000164	UT	ug/l				
	2.98E-05	JT	ug/l	0.0000296	JT	ug/l	0.0000322	JT	ug/l	
	2.98E-05	JT	ug/l	0.0000296	JT	ug/l	0.000037	JT	ug/l	
	9.82E-06	UT	ug/l	0.0000168	UT	ug/l	0.0000097	JT	ug/l	
	0.000032	JT	ug/l	0.000022	JT	ug/l				
	0.000035	JT	ug/l	0.000024	JT	ug/l				
	8.1E-06	UT	ug/l	7.06E-06	JT	ug/l				
				0.0015	UT	ug/l				0.00073
				0.0018	UT	ug/l				0.00073
	0.000032	JT	ug/l	0.0000347	JT	ug/l				0.0000378
	0.000041	JT	ug/l	0.000044	JT	ug/l				0.000062
	1.41E-05	JT	ug/l	0.000012	JT	ug/l				0.000025
				0.0015	UT	ug/l				
	3.31E-05	JT	ug/l	0.00004	JT	ug/l				0.000036
	0.000049	JT	ug/l	0.000045	JT	ug/l				0.000056
	0.000016	JT	ug/l	0.0000161	JT	ug/l				0.000021
				0.002	UT	ug/l				
				0.0013	UT	ug/l				
				0.0013	UT	ug/l				
				0.0016	UT	ug/l				
				0.0024	UT	ug/l				
				0.0014	UT	ug/l				
				0.000046	JT	ug/l				0.000046
				0.000049	JT	ug/l				0.000083
				0.0000259	JT	ug/l				0.0000426
				0.0000206	JT	ug/l				0.000046
				0.00003	JT	ug/l				0.000063
				0.00002	JT	ug/l				0.000021
				0.0013	UT	ug/l				
				0.000033	JT	ug/l				0.000035

			0.000036	JT	ug/l		0.000052
			0.0000133	JT	ug/l		0.000017
			0.0000375	JT	ug/l		0.000033
			0.0000426	JT	ug/l		0.000047
			9.13E-06	JT	ug/l		0.0000163
			0.0000293	JT	ug/l		
			0.0000445	JT	ug/l		
			0.0000185	JT	ug/l		
			0.0000328	JT	ug/l		
			0.000037	JT	ug/l		
			0.000016	JT	ug/l		
			0.000021	JT	ug/l		0.000037
			0.000021	JT	ug/l		0.000047
			0.0000327	UT	ug/l		0.000019
			0.000029	JT	ug/l		0.0000388
			0.000026	JT	ug/l		0.0000561
			0.000009	JT	ug/l		0.0000183
			0.0000332	JT	ug/l		0.0000342
			0.000042	JT	ug/l		0.000052
			0.00002	JT	ug/l		0.000019
			0.000029	JT	ug/l		0.0000344
			0.000033	JT	ug/l		0.0000522
			0.0000186	JT	ug/l		0.0000195
			0.00085	UT	ug/l		0.00073
			0.0018	UT	ug/l		0.00073
			0.00077	UT	ug/l		0.00073
			0.0014	UT	ug/l		0.00073
			0.0014	UT	ug/l		0.00073

eb-07		Mar-07		
Qualifier	Units	Value	Qualifier	Units
		0.0000538	JT	ug/l
		0.000095	JT	ug/l
		0.000041	JT	ug/l
		0.0000557	JT	ug/l
		0.0000907	JT	ug/l
		0.000035	JT	ug/l
		0.00004	JT	ug/l
		0.000069	JT	ug/l
		0.0000292	JT	ug/l
		0.0000402	JT	ug/l
		0.000066	JT	ug/l
		0.000027	JT	ug/l

		0.0000365	JT	ug/l
		0.00007	JT	ug/l
		0.000033	JT	ug/l
		0.0000449	JT	ug/l
		0.0000741	JT	ug/l
		0.0000321	JT	ug/l
		0.0000477	JT	ug/l
		0.0000911	JT	ug/l
		0.0000434	JT	ug/l
		0.0000281	JT	ug/l
		0.0000417	JT	ug/l
		0.0000139	JT	ug/l
		0.000028	JT	ug/l
		0.00004	JT	ug/l
		0.000013	JT	ug/l
		0.000035	JT	ug/l
		0.000044	JT	ug/l
		0.0000093	JT	ug/l
UT	ug/l			
UT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
		0.00073	UT	ug/l
		0.00073	UT	ug/l
		0.001	JT	ug/l
		0.00073	UT	ug/l
		0.0015	NJT	ug/l
		0.0014	T	ug/l
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			
JT	ug/l			

JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
JT	ug/l
UT	ug/l
UT	ug/l
UT	ug/l
UT	ug/l
UT	ug/l

Working File Copy Not Approved by EPA. Do not cite.

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	NB	XAD - C
W005	3.9	T	NB	XAD - F
W005	3.9	T	NS	XAD - C
W005	3.9	T	NS	XAD - F
W005	3.9	T	VI	XAD - C
W005	3.9	T	VI	XAD - 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	NB	XAD - C
W011	6.3	T	NB	XAD - F
W011	6.3	T	NS	XAD - C
W011	6.3	T	NS	XAD - F
W011	6.3	T	VI	XAD - C
W011	6.3	T	VI	XAD - F
W012	6.3W	SP	NB	Peristaltic
W013	6.7	SP	NB-1	XAD - C
W013	6.7	SP	NB-1	XAD - F
W013	6.7	SP	NB-2	Peristaltic
W013	6.7	SP	NB-2	XAD - C
W013	6.7	SP	NB-2	XAD - F
W013	6.9E	SP	NB-1	Peristaltic
W014	6.9E	SP	VI	Peristaltic
W015	6.9W	SP	NB	XAD - C
W015	6.9W	SP	NB	XAD - F
W016	7.2W	SP	NB	XAD - C
W016	7.2W	SP	NB	XAD - F
W017	7.5W	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	XAD - C
W018	8.3 (Swan Island Lagoon)	SP	NB	XAD - 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	VI	XAD - C

W023	11	T	VI	XAD - F
W023	11M	T	VI	XAD - C
W023	11M	T	VI	XAD - F
W023	11W	T	VI	XAD - C
W023	11W	T	VI	XAD - F
W023E	11E	T	VI	XAD - C
W023E	11E	T	VI	XAD - F
W024	16	T	NB	XAD - C
W024	16	T	NB	XAD - F
W024	16	T	NS	XAD - C
W024	16	T	NS	XAD - F
W025	2E	T	VI	XAD - C
W025	2E	T	VI	XAD - F
W025	2M	T	VI	XAD - C
W025	2M	T	VI	XAD - F
W025	2W	T	VI	XAD - C
W025	2W	T	VI	XAD - F
W026	2.1E	T	NB	Peristaltic
W026	2.1E	T	NS	Peristaltic
W027	Multnomah Channel	T	NB	XAD - C
W027	Multnomah Channel	T	NB	XAD - F
W027	Multnomah Channel	T	NS	Peristaltic
W027	Multnomah Channel	T	NS	XAD - C
W027	Multnomah Channel	T	NS	XAD - F
W028	3.6E	SP	NB	Peristaltic
W028	3.6E	SP	NS	Peristaltic
W029	4.4W	SP	NB	Peristaltic
W029	4.4W	SP	NS	Peristaltic
W030	5.5E	SP	NB	Peristaltic
W030	5.5E	SP	NS	Peristaltic
W031	6.1W	SP	NB	XAD - C
W031	6.1W	SP	NB	XAD - F
W031	6.1W	SP	NS	XAD - C
W031	6.1W	SP	NS	XAD - F
W031	6.1W	T	NS	Peristaltic
W032	6.9E	SP	NB	XAD - C
W032	6.9E	SP	NB	XAD - F
W032	6.9E	SP	NS	XAD - C
W032	6.9E	SP	NS	XAD - F
W033	7.0W	SP	NB-2	XAD - C
W033	7.0W	SP	NB-2	XAD - F
W033	7.0W	SP	NS-2	XAD - C
W033	7.0W	SP	NS-2	XAD - F
W034	7.5W	SP	NB	XAD - C
W034	7.5W	SP	NB	XAD - F
W034	7.5W	SP	NS	XAD - C
W034	7.5W	SP	NS	XAD - F

W035	8.5 (Swan Island Lagoon)	SP	NB	XAD - C
W035	8.5 (Swan Island Lagoon)	SP	NB	XAD - F
W035	8.5 (Swan Island Lagoon)	SP	NS	XAD - C
W035	8.5 (Swan Island Lagoon)	SP	NS	XAD - F
W036	8.6W	SP	NB	Peristaltic
W036	8.6W	SP	NS	Peristaltic
W037	9.6W	SP	NB	Peristaltic
W037	9.6W	SP	NS	Peristaltic
W038	11E	SP	NB	Peristaltic

Nov-04			Mar-05			Jul-05			Jan-06	
Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier
0.000472	UJ	ug/l	0.00049	U	ug/l	0.00048	UJ	ug/l		
0.000481	UJ	ug/l	0.0005	U	ug/l	0.00054	UJ	ug/l		
0.00049	UJ	ug/l	0.0005	U	ug/l	0.00051	UJ	ug/l		
0.0005	U	ug/l	0.00049	U	ug/l	0.00053	UJ	ug/l		
6.68E-07	UJ	ug/l	1.1E-06	J	ug/l	2.2E-06	J	ug/l	1.86E-06	J
2.96E-07	J	ug/l	4.1E-07	J	ug/l	1.1E-07	J	ug/l	1.75E-06	J
0.0005	U	ug/l	0.00051	U	ug/l	0.00052	U	ug/l		
0.000495	U	ug/l	0.0005	U	ug/l	0.00052	U	ug/l		
0.000472	U	ug/l	0.00049	U	ug/l	0.00052	U	ug/l		
0.0005	U	ug/l	0.00049	U	ug/l	0.00053	U	ug/l		
0.0005	U	ug/l	0.0005	U	ug/l	0.00048	U	ug/l		
8.71E-07	J	ug/l	1.1E-06	J	ug/l	2E-06	J	ug/l		
3.32E-07	J	ug/l	5E-07	J	ug/l	7.6E-07	J	ug/l		
0.0005	U	ug/l	0.00051	U	ug/l	0.00048	U	ug/l		
5.37E-07	J	ug/l	7.9E-07	J	ug/l	1.2E-06	J	ug/l		
4.06E-07	J	ug/l	3.9E-07	J	ug/l	9.5E-07	J	ug/l		
0.000526	U	ug/l								
4.18E-07	UJ	ug/l	1.4E-06	J	ug/l	1.3E-06	J	ug/l		
3.1E-07	J	ug/l	3.3E-07	J	ug/l	1.2E-07	J	ug/l		
0.000472	U	ug/l								
0.00049	U	ug/l	0.00048	U	ug/l	0.00049	U	ug/l		
3.27E-06	J	ug/l	1.4E-06	J	ug/l	1.2E-06	J	ug/l		
0.000013		ug/l	6.9E-07	J	ug/l	1.3E-06	J	ug/l		
7.02E-07	J	ug/l	1.4E-06	J	ug/l	1.4E-06	U	ug/l		
5.04E-07	UJ	ug/l	6.5E-07	J	ug/l	9.8E-07	J	ug/l		
0.00051	U	ug/l	0.00051	U	ug/l	0.00048	U	ug/l		
0.000481	U	ug/l								
6.59E-07	J	ug/l	9.7E-07	J	ug/l	1.4E-06	U	ug/l		
3.9E-07	J	ug/l	6.3E-07	J	ug/l	4E-07	J	ug/l		
0.000481	U	ug/l	0.0005	U	ug/l	0.00049	U	ug/l		
0.00049	U	ug/l	0.00049	U	ug/l	0.00051	U	ug/l		
0.000481	U	ug/l	0.00048	U	ug/l	0.00049	U	ug/l		
0.00049	U	ug/l	0.00049	U	ug/l	0.0005	U	ug/l		
3.41E-07	UJ	ug/l	6.5E-07	J	ug/l	1.5E-06	J	ug/l	1.92E-06	J

2.72E-07	UJ	ug/l	2E-07	J	ug/l	4.5E-07	J	ug/l	1.97E-06	J

	Sep-06			Nov-06			Jan-07			F
Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value
	4.46E-06	J	ug/l	3.66E-06	J	ug/l				
	2.16E-06	J	ug/l	1.73E-06	U	ug/l				
	2.74E-06	J	ug/l	0.0000045	U	ug/l				
	1.12E-06	U	ug/l	0.0000017	U	ug/l				
ug/l										
ug/l										
	2.81E-06	J	ug/l	2.11E-06	U	ug/l				
	2.24E-06	J	ug/l	1.53E-06	U	ug/l				
	2.56E-06	J	ug/l	2.33E-06	U	ug/l				
	1.16E-06	J	ug/l	1.08E-06	U	ug/l				
ug/l										

ug/l										
	1.56E-06	J	ug/l	1.12E-06	U	ug/l	2.86E-06	J	ug/l	
	6.1E-07	J	ug/l	6.06E-07	U	ug/l	4.74E-07	J	ug/l	
	2.18E-06	J	ug/l	1.61E-06	J	ug/l				
	5.95E-07	J	ug/l	8.68E-07	U	ug/l				
	1.86E-06	J	ug/l	0.0000011	J	ug/l				
	6.24E-07	U	ug/l	1.94E-06	U	ug/l				
	1.28E-06	U	ug/l	2.01E-06	J	ug/l	2.52E-06	J	ug/l	
	5.01E-07	U	ug/l	1.58E-06	U	ug/l	8.12E-07	J	ug/l	
	1.49E-06	J	ug/l	2.04E-06	J	ug/l	2.59E-06	J	ug/l	
	3.01E-07	J	ug/l	5.8E-07	U	ug/l	5.24E-07	U	ug/l	
	4.09E-06	J	ug/l	2.45E-06	U	ug/l				
	5.26E-06	U	ug/l	0.0000011	U	ug/l				
	3.16E-06	J	ug/l	1.89E-06	U	ug/l	4.67E-06	J	ug/l	
	2.4E-07	U	ug/l	1.19E-06	J	ug/l	1.32E-06	J	ug/l	
	2.94E-06	J	ug/l	1.97E-06	J	ug/l				
	1.91E-07	U	ug/l	1.29E-06	J	ug/l				
				0.0005	U	ug/l				0.0007
				0.00048	U	ug/l				0.00064
	3.01E-06	J	ug/l	3.52E-06	J	ug/l				2.84E-06
	1.38E-06	J	ug/l	2.23E-06	J	ug/l				1.91E-06
				0.00047	U	ug/l				
	3.26E-06	J	ug/l	7.24E-06	U	ug/l				2.41E-06
	1.34E-06	J	ug/l	2.63E-06	J	ug/l				1.06E-06
				0.0002	U	ug/l				
				0.00023	U	ug/l				
				0.00046	U	ug/l				
				0.00048	U	ug/l				
				0.00023	U	ug/l				
				0.00029	U	ug/l				
				0.0000038	U	ug/l				2.83E-06
				3.66E-06	J	ug/l				0.0000012
				3.91E-06	U	ug/l				2.15E-06
				6.35E-07	J	ug/l				8.82E-07
				0.00027	U	ug/l				
				1.95E-06	U	ug/l				1.82E-06
				2.23E-06	J	ug/l				6.1E-07
				2.03E-06	J	ug/l				1.74E-06
				1.55E-06	U	ug/l				7.14E-07
				2.62E-06	U	ug/l				
				0.0000017	J	ug/l				
				3.06E-06	J	ug/l				
				1.78E-06	J	ug/l				
				3.13E-06	U	ug/l				1.82E-06
				2.29E-06	U	ug/l				5.14E-07
				4.12E-06	U	ug/l				2.47E-06
				1.28E-06	U	ug/l				8.92E-07

			2.58E-06	U	ug/l		1.97E-06
			1.41E-06	J	ug/l		1.04E-06
			1.87E-06	U	ug/l		2.51E-06
			0.0000167	U	ug/l		1.01E-06
			0.00048	U	ug/l		0.00084
			0.00032	U	ug/l		0.00099
			0.000057	U	ug/l		0.00069
			0.00028	U	ug/l		0.00088
			0.00034	U	ug/l		0.00048

eb-07		Mar-07		
Qualifier	Units	Value	Qualifier	Units
		2.26E-06	J	ug/l
		9.43E-07	J	ug/l
		3.14E-06	J	ug/l
		8.56E-07	J	ug/l
		2.06E-06	J	ug/l
		7.46E-07	J	ug/l
		1.84E-06	J	ug/l
		7.33E-07	J	ug/l

		1.71E-06	J	ug/l
		7.49E-07	J	ug/l
		2.01E-06	J	ug/l
		1.12E-06	J	ug/l
		1.62E-06	J	ug/l
		1.75E-06	J	ug/l
		0.000003	J	ug/l
		9.17E-07	J	ug/l
		1.24E-06	J	ug/l
		4.56E-07	U	ug/l
		1.63E-06	J	ug/l
		4.15E-07	J	ug/l
U	ug/l			
U	ug/l			
J	ug/l			
J	ug/l			
J	ug/l			
J	ug/l			
		0.00069	U	ug/l
		0.00048	U	ug/l
		0.0018	U	ug/l
		0.0018	U	ug/l
		0.0052		ug/l
		0.0058	U	ug/l
U	ug/l			
J	ug/l			
U	ug/l			
U	ug/l			
J	ug/l			
J	ug/l			
J	ug/l			
J	ug/l			
U	ug/l			
J	ug/l			
U	ug/l			
U	ug/l			

J	ug/l
J	ug/l
J	ug/l
J	ug/l
U	ug/l
U	ug/l
U	ug/l
U	ug/l
U	ug/l

Working File Copy Not Approved by EPA. Do not cite.

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	NB	XAD - C
W005	3.9	T	NB	XAD - F
W005	3.9	T	NS	XAD - C
W005	3.9	T	NS	XAD - F
W005	3.9	T	VI	XAD - C
W005	3.9	T	VI	XAD - 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	NB	XAD - C
W011	6.3	T	NB	XAD - F
W011	6.3	T	NS	XAD - C
W011	6.3	T	NS	XAD - F
W011	6.3	T	VI	XAD - C
W011	6.3	T	VI	XAD - F
W012	6.3W	SP	NB	Peristaltic
W013	6.7	SP	NB-1	XAD - C
W013	6.7	SP	NB-1	XAD - F
W013	6.7	SP	NB-2	Peristaltic
W013	6.7	SP	NB-2	XAD - C
W013	6.7	SP	NB-2	XAD - F
W013	6.9E	SP	NB-1	Peristaltic
W014	6.9E	SP	VI	Peristaltic
W015	6.9W	SP	NB	XAD - C
W015	6.9W	SP	NB	XAD - F
W016	7.2W	SP	NB	XAD - C
W016	7.2W	SP	NB	XAD - F
W017	7.5W	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	XAD - C
W018	8.3 (Swan Island Lagoon)	SP	NB	XAD - 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	VI	XAD - C

W023	11	T	VI	XAD - F
W023	11M	T	VI	XAD - C
W023	11M	T	VI	XAD - F
W023	11W	T	VI	XAD - C
W023	11W	T	VI	XAD - F
W023E	11E	T	VI	XAD - C
W023E	11E	T	VI	XAD - F
W024	16	T	NB	XAD - C
W024	16	T	NB	XAD - F
W024	16	T	NS	XAD - C
W024	16	T	NS	XAD - F
W025	2E	T	VI	XAD - C
W025	2E	T	VI	XAD - F
W025	2M	T	VI	XAD - C
W025	2M	T	VI	XAD - F
W025	2W	T	VI	XAD - C
W025	2W	T	VI	XAD - F
W026	2.1E	T	NB	Peristaltic
W026	2.1E	T	NS	Peristaltic
W027	Multnomah Channel	T	NB	XAD - C
W027	Multnomah Channel	T	NB	XAD - F
W027	Multnomah Channel	T	NS	Peristaltic
W027	Multnomah Channel	T	NS	XAD - C
W027	Multnomah Channel	T	NS	XAD - F
W028	3.6E	SP	NB	Peristaltic
W028	3.6E	SP	NS	Peristaltic
W029	4.4W	SP	NB	Peristaltic
W029	4.4W	SP	NS	Peristaltic
W030	5.5E	SP	NB	Peristaltic
W030	5.5E	SP	NS	Peristaltic
W031	6.1W	SP	NB	XAD - C
W031	6.1W	SP	NB	XAD - F
W031	6.1W	SP	NS	XAD - C
W031	6.1W	SP	NS	XAD - F
W031	6.1W	T	NS	Peristaltic
W032	6.9E	SP	NB	XAD - C
W032	6.9E	SP	NB	XAD - F
W032	6.9E	SP	NS	XAD - C
W032	6.9E	SP	NS	XAD - F
W033	7.0W	SP	NB-2	XAD - C
W033	7.0W	SP	NB-2	XAD - F
W033	7.0W	SP	NS-2	XAD - C
W033	7.0W	SP	NS-2	XAD - F
W034	7.5W	SP	NB	XAD - C
W034	7.5W	SP	NB	XAD - F
W034	7.5W	SP	NS	XAD - C
W034	7.5W	SP	NS	XAD - F

W035	8.5 (Swan Island Lagoon)	SP	NB	XAD - C
W035	8.5 (Swan Island Lagoon)	SP	NB	XAD - F
W035	8.5 (Swan Island Lagoon)	SP	NS	XAD - C
W035	8.5 (Swan Island Lagoon)	SP	NS	XAD - F
W036	8.6W	SP	NB	Peristaltic
W036	8.6W	SP	NS	Peristaltic
W037	9.6W	SP	NB	Peristaltic
W037	9.6W	SP	NS	Peristaltic
W038	11E	SP	NB	Peristaltic

Nov-04			Mar-05			Jul-05			Jan-06	
Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier
0.000472	UJ	ug/l	0.00049	U	ug/l	0.00048	UJ	ug/l		
0.000481	UJ	ug/l	0.0005	U	ug/l	0.00054	UJ	ug/l		
0.00049	UJ	ug/l	0.0005	U	ug/l	0.00051	UJ	ug/l		
0.0005	U	ug/l	0.00049	U	ug/l	0.00053	UJ	ug/l		
2.75E-05		ug/l	3.2E-05		ug/l	3.9E-05		ug/l	0.00033	
1.67E-06	UJ	ug/l	1.9E-06	J	ug/l	1.9E-07	UJ	ug/l	5.37E-05	
0.0005	U	ug/l	0.00051	U	ug/l	0.00052	U	ug/l		
0.000495	U	ug/l	0.0005	U	ug/l	0.00052	U	ug/l		
0.000472	U	ug/l	0.00049	U	ug/l	0.00052	U	ug/l		
0.0005	U	ug/l	0.00049	U	ug/l	0.00053	U	ug/l		
0.0005	U	ug/l	0.0005	U	ug/l	0.00048	U	ug/l		
2.99E-05		ug/l	3.7E-05		ug/l	4.1E-05		ug/l		
0.000002	UJ	ug/l	3.2E-06	J	ug/l	2.5E-06	J	ug/l		
0.0005	U	ug/l	0.00051	U	ug/l	0.00048	U	ug/l		
3.01E-05		ug/l	2.9E-05		ug/l	0.00004		ug/l		
0.000002	J	ug/l	2.4E-06	J	ug/l	4.3E-06	J	ug/l		
0.000526	U	ug/l								
2.49E-05		ug/l	2.3E-05		ug/l	3.7E-05		ug/l		
2.14E-06	J	ug/l	2E-06	U	ug/l	2.4E-07	J	ug/l		
0.000472	U	ug/l								
0.00049	U	ug/l	0.00048	U	ug/l	0.00049	U	ug/l		
4.68E-05		ug/l	3.6E-05		ug/l	4.4E-05		ug/l		
1.57E-05		ug/l	3.9E-06	J	ug/l	6.9E-06	J	ug/l		
0.000023		ug/l	3.5E-05		ug/l	4.2E-05		ug/l		
2.03E-06	UJ	ug/l	3.4E-06	J	ug/l	4.6E-06	J	ug/l		
0.00051	U	ug/l	0.00051	U	ug/l	0.00048	U	ug/l		
0.000481	U	ug/l								
3.06E-05		ug/l	2.9E-05		ug/l	4.2E-05		ug/l		
1.84E-06	UJ	ug/l	1.8E-06	J	ug/l	1.5E-06	J	ug/l		
0.000481	U	ug/l	0.0005	U	ug/l	0.00049	U	ug/l		
0.00049	U	ug/l	0.00049	U	ug/l	0.00051	U	ug/l		
0.000481	U	ug/l	0.00048	U	ug/l	0.00049	U	ug/l		
0.00049	U	ug/l	0.00049	U	ug/l	0.0005	U	ug/l		
1.43E-05		ug/l	2.9E-05		ug/l	3.9E-05		ug/l	0.000302	

2.43E-06	J	ug/l	1.3E-06	J	ug/l	2E-06	J	ug/l	0.000051	

	Sep-06			Nov-06			Jan-07			F
Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value
	4.34E-05		ug/l	0.0000368	J	ug/l				
	5.26E-06	J	ug/l	3.95E-06	U	ug/l				
	4.36E-05		ug/l	0.000034	J	ug/l				
	3.43E-06	J	ug/l	3.74E-06	U	ug/l				
ug/l										
ug/l										
	0.000041		ug/l	0.0000319	J	ug/l				
	5.06E-06	J	ug/l	2.68E-06	U	ug/l				
	4.44E-05		ug/l	0.000031	J	ug/l				
	0.000004	U	ug/l	0.0000012	J	ug/l				
ug/l										

ug/l										
	3.77E-05		ug/l	0.0000283	J	ug/l	0.0000956		ug/l	
	2.05E-06	U	ug/l	6.78E-06	U	ug/l	6.15E-06	U	ug/l	
	4.37E-05		ug/l	0.0000304	J	ug/l				
	2.45E-06	J	ug/l	4.28E-06	J	ug/l				
	3.92E-05		ug/l	0.0000334	J	ug/l				
	2.4E-06	J	ug/l	0.0000053	J	ug/l				
	3.32E-05		ug/l	0.0000403	J	ug/l	0.0000918		ug/l	
	1.61E-06	J	ug/l	7.85E-06	J	ug/l	7.53E-06	J	ug/l	
	3.53E-05		ug/l	0.0000467	J	ug/l	0.0000632		ug/l	
	9.89E-07	U	ug/l	6.97E-06	J	ug/l	7.26E-06	J	ug/l	
	4.35E-05		ug/l	0.0000293	J	ug/l				
	9.89E-07	J	ug/l	1.97E-06	J	ug/l				
	4.01E-05		ug/l	0.0000307	J	ug/l	0.000108		ug/l	
	7.31E-07	U	ug/l	1.32E-06	U	ug/l	7.85E-06	J	ug/l	
	4.37E-05		ug/l	0.0000251	J	ug/l				
	9.48E-07	U	ug/l	2.91E-06	U	ug/l				
				0.0004	U	ug/l				0.0004
				0.0004	U	ug/l				0.0004
	0.000041		ug/l	0.0000306	J	ug/l				0.000135
	3.74E-06	U	ug/l	2.31E-06	U	ug/l				0.0000227
				0.0004	U	ug/l				
	4.42E-05		ug/l	0.0000371	J	ug/l				0.00013
	3.69E-06	U	ug/l	0.0000022	U	ug/l				0.0000202
				0.0004	U	ug/l				
				0.0004	U	ug/l				
				0.00042	U	ug/l				
				0.0004	U	ug/l				
				0.0004	U	ug/l				
				0.0004	U	ug/l				
				0.0000459	J	ug/l				0.000117
				4.15E-06	J	ug/l				0.0000192
				0.0000498	J	ug/l				0.000119
				2.03E-06	U	ug/l				0.0000108
				0.0004	U	ug/l				
				0.0000463	J	ug/l				0.000109
				3.04E-06	J	ug/l				0.0000135
				0.0000433	J	ug/l				0.0000993
				2.93E-06	J	ug/l				0.000012
				0.0000338	J	ug/l				
				2.37E-06	J	ug/l				
				0.0000346	J	ug/l				
				2.42E-06	J	ug/l				
				0.0000368	J	ug/l				0.000105
				2.65E-06	U	ug/l				0.0000096
				0.0000319	J	ug/l				0.000116
				2.56E-06	U	ug/l				8.67E-06

			0.0000444	J	ug/l		0.0000995
			0.0000036	U	ug/l		0.0000101
			0.0000326	J	ug/l		0.0000985
			2.81E-06	U	ug/l		9.97E-06
			0.0004	U	ug/l		0.0012
			0.0004	U	ug/l		0.0004
			0.00042	U	ug/l		0.0004
			0.0004	U	ug/l		0.0004
			0.0004	U	ug/l		0.0004

eb-07		Mar-07		
Qualifier	Units	Value	Qualifier	Units
		0.000138		ug/l
		0.0000192	J	ug/l
		0.000144		ug/l
		0.0000153	J	ug/l
		0.000125		ug/l
		0.0000189	J	ug/l
		0.000126		ug/l
		0.0000175	J	ug/l

		0.000107		ug/l
		0.0000163	J	ug/l
		0.000147		ug/l
		0.0000176	J	ug/l
		0.000151		ug/l
		0.0000258		ug/l
		0.0000777		ug/l
		8.59E-06	J	ug/l
		0.0000777		ug/l
		7.17E-06	J	ug/l
		0.0000853		ug/l
		6.12E-06	J	ug/l
U	ug/l			
U	ug/l			
	ug/l			
	ug/l			
	ug/l			
	ug/l			
		0.0012	J	ug/l
		0.0004	U	ug/l
		0.001	NJ	ug/l
		0.0004	U	ug/l
		0.0004	U	ug/l
		0.0004	U	ug/l
	ug/l			
J	ug/l			
	ug/l			
J	ug/l			
	ug/l			
J	ug/l			
	ug/l			
J	ug/l			
	ug/l			
J	ug/l			
	ug/l			
J	ug/l			

	ug/l
J	ug/l
	ug/l
J	ug/l
NJ	ug/l
U	ug/l
U	ug/l
U	ug/l
U	ug/l

Working File Copy Not Approved by EPA. Do not cite.

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	NB	Peristaltic
W005	3.9	T	NS	Peristaltic
W005	3.9	T	VI	Peristaltic
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	NB	Peristaltic
W011	6.3	T	NS	Peristaltic
W011	6.3	T	VI	Peristaltic
W012	6.3W	SP	NB	Peristaltic
W013	6.7	SP	NB-2	Peristaltic
W013	6.9E	SP	NB-1	Peristaltic
W014	6.9E	SP	VI	Peristaltic
W015	6.9W	SP	NB	Peristaltic
W016	7.2W	SP	NB	Peristaltic
W017	7.5W	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	Peristaltic
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	VI	Peristaltic
W023	11E	T	VI	Peristaltic
W023	11M	T	VI	Peristaltic
W023	11W	T	VI	Peristaltic
W024	16	T	NB	Peristaltic
W024	16	T	NS	Peristaltic
W024	16	T	VI	Peristaltic
W025	2E	T	VI	Peristaltic
W025	2M	T	VI	Peristaltic
W025	2W	T	VI	Peristaltic
W026	2.1E	T	NB	Peristaltic
W026	2.1E	T	NS	Peristaltic
W027	Multnomah Channel	T	NB	Peristaltic
W027	Multnomah Channel	T	NS	Peristaltic
W028	3.6E	SP	NB	Peristaltic

W028	3.6E	SP	NS	Peristaltic
W029	4.4W	SP	NB	Peristaltic
W029	4.4W	SP	NS	Peristaltic
W030	5.5E	SP	NB	Peristaltic
W030	5.5E	SP	NS	Peristaltic
W031	6.1W	T	NB	Peristaltic
W031	6.1W	T	NS	Peristaltic
W032	6.9E	SP	NB	Peristaltic
W032	6.9E	SP	NS	Peristaltic
W033	7.0W	T	NB-1	Peristaltic
W033	7.0W	T	NB-2	Peristaltic
W033	7.0W	T	NS-1	Peristaltic
W033	7.0W	T	NS-2	Peristaltic
W034	7.5W	T	NB	Peristaltic
W034	7.5W	T	NS	Peristaltic
W035	8.5 (Swan Island Lagoon)	T	NB	Peristaltic
W035	8.5 (Swan Island Lagoon)	T	NS	Peristaltic
W036	8.6W	SP	NB	Peristaltic
W036	8.6W	SP	NS	Peristaltic
W037	9.6W	SP	NB	Peristaltic
W037	9.6W	SP	NS	Peristaltic
W038	11E	SP	NB	Peristaltic

Nov-04			Mar-05			Jul-05			Jan-06	
Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier
0.328	T	ug/l	0.4245	T	ug/l	0.745	T	ug/l		
0.35		ug/l	0.545		ug/l	0.675		ug/l		
0.355		ug/l	0.437		ug/l	0.49		ug/l		
0.39		ug/l	0.489		ug/l	0.48		ug/l		
0.39		ug/l	0.452		ug/l	0.55		ug/l	0.54	
0.399		ug/l	0.428		ug/l	0.49	T	ug/l		
0.3805	T	ug/l	0.4485	T	ug/l	0.48		ug/l		
0.389		ug/l	0.417		ug/l	0.48		ug/l		
0.374		ug/l	0.414		ug/l	0.5		ug/l		
0.38		ug/l	0.419		ug/l	0.54		ug/l		
0.365		ug/l	0.447		ug/l	0.5		ug/l		
0.3525	T	ug/l	0.437		ug/l	0.56		ug/l		
0.359		ug/l	0.405		ug/l					
0.369	T	ug/l	0.362		ug/l	0.43		ug/l		
0.365		ug/l	0.435		ug/l	0.52		ug/l		
0.399	T	ug/l	0.435		ug/l	0.52		ug/l		
0.386		ug/l	0.437		ug/l	0.5		ug/l		
0.41		ug/l	0.52		ug/l	0.56		ug/l		
0.337		ug/l	0.363		ug/l	0.48		ug/l		
0.368		ug/l	0.4455	T	ug/l	0.54		ug/l		
0.407		ug/l	0.395		ug/l	0.47		ug/l		
0.383		ug/l	0.41		ug/l	0.48		ug/l		
0.668		ug/l	0.463		ug/l	0.53		ug/l		
0.349	T	ug/l	0.426		ug/l	0.485	T	ug/l	0.51	
									0.28	

	Sep-06			Nov-06			Jan-07			F
Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value
	0.51		ug/l	0.476	J	ug/l				
	0.46		ug/l	0.446	J	ug/l				
ug/l										
				0.447	UJ	ug/l				
				0.422	UJ	ug/l				
	0.456		ug/l							
ug/l										
	0.47		ug/l	0.419	UJ	ug/l				
	0.46		ug/l	0.41	UJ	ug/l	0.276		ug/l	
	0.48		ug/l	0.394	UJ	ug/l				
	0.427	T	ug/l	0.406	UJT	ug/l	0.254	T	ug/l	
	0.418		ug/l	0.42	UJ	ug/l	0.459	T	ug/l	
ug/l										
	0.64	T	ug/l	0.436	UJ	ug/l				
	0.61		ug/l	0.442	UJ	ug/l	0.263		ug/l	
	0.56		ug/l	0.647	UJ	ug/l				
				0.481	J	ug/l				0.32
				0.458	J	ug/l				0.32
				0.457	J	ug/l				0.402
				0.439	J	ug/l				0.353
				0.442	J	ug/l				

			0.478	J	ug/l		
			0.457	UJ	ug/l		
			0.457	UJ	ug/l		
			0.428	J	ug/l		
			0.453	J	ug/l		
			0.458	J	ug/l		0.478
			0.451	J	ug/l		0.324
			0.458	J	ug/l		0.32
			0.456	UJ	ug/l		0.305
			0.44	UJ	ug/l		0.34
			0.412	UJ	ug/l		0.35
			0.441	UJ	ug/l		0.33
			0.439	UJ	ug/l		0.32
			0.442	J	ug/l		0.357
			0.439	J	ug/l		0.627
			0.457	J	ug/l		0.383
			0.464	J	ug/l		0.355
			0.436	J	ug/l		0.377
			0.46	J	ug/l		0.366
			0.484	J	ug/l		0.318
			0.467	JT	ug/l		0.356
			0.526	JT	ug/l		0.31

eb-07		Mar-07		
Qualifier	Units	Value	Qualifier	Units
		0.309		ug/l
		0.324		ug/l
		0.356	JT	ug/l
		0.317	J	ug/l
		0.329		ug/l
		0.307	T	ug/l
		0.334		ug/l
		0.299		ug/l
		0.257		ug/l
		0.267	T	ug/l
J	ug/l			
J	ug/l			
J	ug/l			
J	ug/l			
		0.306	J	ug/l

		0.333	J	ug/l
		0.329	J	ug/l
		0.317	JT	ug/l
		0.328	J	ug/l
		0.317	J	ug/l
J	ug/l			
J	ug/l			
	ug/l			
T	ug/l			
J	ug/l			
J	ug/l			
JT	ug/l			
J	ug/l			
JT	ug/l			
J	ug/l			
J	ug/l			
J	ug/l			
J	ug/l			
JT	ug/l			
J	ug/l			
J	ug/l			
	ug/l			

Sample ID	River Location	Collection Type	Collection Location	Collection Method	Nov-04			Mar-05			Jul-05			Jan-06			Sep-06			Nov-06			Jan-07			Feb-07			Mar-07		
					Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units
W001	2.0E	SP	NB	Peristaltic	0.286		ug/l	0.359		ug/l	0.64		ug/l																		
W002	2.2W	SP	NB	Peristaltic	0.285		ug/l	0.4895		ug/l	0.62		ug/l																		
W003	3.0W	SP	NB	Peristaltic	0.299		ug/l	0.353		ug/l	0.41		ug/l																		
W004	3.7E (International Slip)	SP	NB	Peristaltic	0.315		ug/l	0.406		ug/l	0.41		ug/l																		
W005	3.9	T	NB	Peristaltic													0.42	U	ug/l	0.396	U	ug/l							0.253		ug/l
W005	3.9	T	NS	Peristaltic													0.19		ug/l	0.397	U	ug/l							0.274		ug/l
W005	3.9	T	VI	Peristaltic	0.328		ug/l	0.394		ug/l	0.48		ug/l	0.21		ug/l															
W006	4.0W	SP	NB	Peristaltic	0.319		ug/l	0.33		ug/l	0.42		ug/l																		
W007	4.4E (T4/slip 1)	SP	NB	Peristaltic	0.315		ug/l	0.373		ug/l	0.42		ug/l																		
W008	4.6E (T4/slip 3)	SP	NB	Peristaltic	0.333		ug/l	0.375		ug/l	0.43		ug/l																		
W009	5.6W	SP	NB	Peristaltic	0.329		ug/l	0.362		ug/l	0.42		ug/l																		
W010	5.7E	SP	VI	Peristaltic	0.322		ug/l	0.36		ug/l	0.46		ug/l																		
W011	6.3	T	NB	Peristaltic																0.398	U	ug/l							0.271	J	ug/l
W011	6.3	T	NS	Peristaltic																0.39	U	ug/l							0.255	J	ug/l
W011	6.3	T	VI	Peristaltic	0.308		ug/l	0.402		ug/l	0.45		ug/l				0.3995	U	ug/l												
W012	6.3W	SP	NB	Peristaltic	0.31		ug/l	0.379		ug/l	0.47		ug/l																		
W013	6.7	SP	NB-2	Peristaltic	0.252		ug/l	0.31		ug/l																					
W013	6.9E	SP	NB-1	Peristaltic	0.291		ug/l	0.301		ug/l	0.37		ug/l																		
W014	6.9E	SP	VI	Peristaltic	0.322		ug/l	0.378		ug/l	0.46		ug/l																		
W015	6.9W	SP	NB	Peristaltic	0.353		ug/l	0.372		ug/l	0.45		ug/l																		
W016	7.2W	SP	NB	Peristaltic	0.333		ug/l	0.376		ug/l	0.45		ug/l																		
W017	7.5W	SP	NB	Peristaltic	0.337		ug/l	0.392		ug/l	0.47		ug/l																		
W018	8.3 (Swan Island Lagoon)	SP	NB	Peristaltic	0.249		ug/l	0.298		ug/l	0.41		ug/l																		
W019	8.6W	SP	NB	Peristaltic	0.307		ug/l	0.389		ug/l	0.46		ug/l																		
W020	9.1 (Swan Island Lagoon)	SP	VI	Peristaltic	0.359		ug/l	0.325		ug/l	0.44		ug/l																		
W021	8.7 (Swan Island Lagoon)	SP	NB	Peristaltic	0.342		ug/l	0.323		ug/l	0.43		ug/l																		
W022	9.7W	SP	NB	Peristaltic	0.493		ug/l	0.397		ug/l	0.45		ug/l																		
W023	11	T	VI	Peristaltic	0.29		ug/l	0.36		ug/l	0.43		ug/l	0.21		ug/l															
W023	11E	T	VI	Peristaltic													0.43		ug/l	0.373	U	ug/l							0.221		ug/l
W023	11M	T	VI	Peristaltic													0.43		ug/l	0.388	U	ug/l	0.187		ug/l				0.207		ug/l
W023	11W	T	VI	Peristaltic													0.44		ug/l	0.372	U	ug/l							0.218		ug/l
W024	16	T	NB	Peristaltic													0.394		ug/l	0.384	UT	ug/l	0.186		ug/l						
W024	16	T	NS	Peristaltic													0.395		ug/l	0.381	U	ug/l	0.191		ug/l						
W024	16	T	VI	Peristaltic										0.2		ug/l															
W025	2E	T	VI	Peristaltic													0.58		ug/l	0.396	U	ug/l							0.207		ug/l
W025	2M	T	VI	Peristaltic													0.6		ug/l	0.374	U	ug/l	0.184		ug/l				0.201		ug/l
W025	2W	T	VI	Peristaltic													0.52		ug/l	0.586	U	ug/l							0.201		ug/l

Working File Copy Not Approved by EPA. Do not cite.

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	NB	Peristaltic
W005	3.9	T	NS	Peristaltic
W005	3.9	T	VI	Peristaltic
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	NB	Peristaltic
W011	6.3	T	NS	Peristaltic
W011	6.3	T	VI	Peristaltic
W012	6.3W	SP	NB	Peristaltic
W013	6.7	SP	NB-2	Peristaltic
W013	6.9E	SP	NB-1	Peristaltic
W014	6.9E	SP	VI	Peristaltic
W015	6.9W	SP	NB	Peristaltic
W016	7.2W	SP	NB	Peristaltic
W017	7.5W	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	Peristaltic
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	VI	Peristaltic
W023	11E	T	VI	Peristaltic
W023	11M	T	VI	Peristaltic
W023	11W	T	VI	Peristaltic
W024	16	T	NB	Peristaltic
W024	16	T	NS	Peristaltic
W024	16	T	VI	Peristaltic
W025	2E	T	VI	Peristaltic
W025	2M	T	VI	Peristaltic
W025	2W	T	VI	Peristaltic
W026	2.1E	T	NB	Peristaltic
W026	2.1E	T	NS	Peristaltic
W027	Multnomah Channel	T	NB	Peristaltic
W027	Multnomah Channel	T	NS	Peristaltic
W028	3.6E	SP	NB	Peristaltic

W028	3.6E	SP	NS	Peristaltic
W029	4.4W	SP	NB	Peristaltic
W029	4.4W	SP	NS	Peristaltic
W030	5.5E	SP	NB	Peristaltic
W030	5.5E	SP	NS	Peristaltic
W031	6.1W	T	NB	Peristaltic
W031	6.1W	T	NS	Peristaltic
W032	6.9E	SP	NB	Peristaltic
W032	6.9E	SP	NS	Peristaltic
W033	7.0W	T	NB-1	Peristaltic
W033	7.0W	T	NB-2	Peristaltic
W033	7.0W	T	NS-1	Peristaltic
W033	7.0W	T	NS-2	Peristaltic
W034	7.5W	T	NB	Peristaltic
W034	7.5W	T	NS	Peristaltic
W035	8.5 (Swan Island Lagoon)	T	NB	Peristaltic
W035	8.5 (Swan Island Lagoon)	T	NS	Peristaltic
W036	8.6W	SP	NB	Peristaltic
W036	8.6W	SP	NS	Peristaltic
W037	9.6W	SP	NB	Peristaltic
W037	9.6W	SP	NS	Peristaltic
W038	11E	SP	NB	Peristaltic

Nov-04			Mar-05			Jul-05			Jan-06	
Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier
0.305	T	ug/l	0.48	T	ug/l	0.625	T	ug/l		
0.36		ug/l	0.45		ug/l	0.515		ug/l		
0.33		ug/l	0.47		ug/l	0.54		ug/l		
0.51		ug/l	0.91		ug/l	0.48	U	ug/l		
0.3		ug/l	0.38		ug/l	0.53		ug/l	1.25	
0.37		ug/l	0.6		ug/l	0.38	UT	ug/l		
0.2	JT	ug/l	0.31	UT	ug/l	0.37	U	ug/l		
0.305	T	ug/l	0.29	U	ug/l	0.29	U	ug/l		
0.3		ug/l	0.38		ug/l	0.48	U	ug/l		
0.32		ug/l	0.36		ug/l	0.43	U	ug/l		
0.3		ug/l	0.29		ug/l	0.43	U	ug/l		
0.285	T	ug/l	0.26		ug/l	0.59		ug/l		
0.31		ug/l	0.68		ug/l					
0.325	T	ug/l	0.42	U	ug/l	0.39	U	ug/l		
0.3		ug/l	0.24		ug/l	0.35	U	ug/l		
0.325	T	ug/l	0.38		ug/l	0.36	U	ug/l		
0.3		ug/l	0.33	U	ug/l	0.48	U	ug/l		
0.34		ug/l	0.27		ug/l	0.46	U	ug/l		
0.31		ug/l	0.4		ug/l	0.36	U	ug/l		
0.3		ug/l	0.325	T	ug/l	0.51		ug/l		
0.2		ug/l	0.22		ug/l	0.36	U	ug/l		
0.23		ug/l	0.21		ug/l	0.32	U	ug/l		
0.37		ug/l	0.33		ug/l	0.44	U	ug/l		
0.29		ug/l	0.61		ug/l	0.33	UT	ug/l	1.575	
									1.68	

	Sep-06			Nov-06			Jan-07			F
Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value
	1.09		ug/l	0.34	U	ug/l				
	0.38		ug/l	0.38	U	ug/l				
ug/l										
				0.21	U	ug/l				
				0.22	U	ug/l				
	0.45		ug/l							
ug/l										
	0.5		ug/l	0.3	U	ug/l				
	0.38		ug/l	0.27	U	ug/l	0.9		ug/l	
	0.41		ug/l	0.25	U	ug/l				
	0.355	T	ug/l	0.27	UT	ug/l	0.72	T	ug/l	
	0.34		ug/l	0.25	U	ug/l	0.83	T	ug/l	
ug/l										
	0.42	T	ug/l	0.29	U	ug/l				
	0.37		ug/l	0.3	U	ug/l	0.94		ug/l	
	0.35		ug/l	0.29	U	ug/l				
				0.38	U	ug/l				0.86
				0.34	U	ug/l				0.79
				0.39	U	ug/l				1.73
				0.28	U	ug/l				1.53
				0.31	U	ug/l				

			0.34	U	ug/l		
			0.26	U	ug/l		
			0.24	U	ug/l		
			0.3	U	ug/l		
			0.29	U	ug/l		
			0.29	U	ug/l		1.92
			0.36	U	ug/l		1.01
			0.33	U	ug/l		0.7
			0.42	U	ug/l		0.725
			0.31	U	ug/l		1.08
			0.26	U	ug/l		1.06
			0.29	U	ug/l		0.925
			0.23	U	ug/l		0.93
			0.34	U	ug/l		0.99
			0.32	U	ug/l		0.88
			0.39	U	ug/l		0.88
			0.34	U	ug/l		0.86
			0.37	U	ug/l		1.62
			0.29	U	ug/l		1.7
			0.31	U	ug/l		1.17
			0.31	UT	ug/l		1.08
			0.36	UT	ug/l		0.85

eb-07		Mar-07		
Qualifier	Units	Value	Qualifier	Units
		0.99		ug/l
		0.99		ug/l
		1.28	T	ug/l
		1.1		ug/l
		1		ug/l
		0.96	T	ug/l
		1.14		ug/l
		0.74		ug/l
		0.58		ug/l
		0.59	T	ug/l
	ug/l			
	ug/l			
	ug/l			
	ug/l			
		1.02		ug/l

		1.07		ug/l
		0.88		ug/l
		0.865	T	ug/l
		0.99		ug/l
		0.95		ug/l
	ug/l			
	ug/l			
	ug/l			
T	ug/l			
	ug/l			
	ug/l			
T	ug/l			
	ug/l			
T	ug/l			
	ug/l			
	ug/l			
	ug/l			
	ug/l			
T	ug/l			
	ug/l			
	ug/l			
	ug/l			

Working File Copy Not Approved by EPA. Do not cite.

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	NB	Peristaltic
W005	3.9	T	NS	Peristaltic
W005	3.9	T	VI	Peristaltic
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	NB	Peristaltic
W011	6.3	T	NS	Peristaltic
W011	6.3	T	VI	Peristaltic
W012	6.3W	SP	NB	Peristaltic
W013	6.7	SP	NB-2	Peristaltic
W013	6.9E	SP	NB-1	Peristaltic
W014	6.9E	SP	VI	Peristaltic
W015	6.9W	SP	NB	Peristaltic
W016	7.2W	SP	NB	Peristaltic
W017	7.5W	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	Peristaltic
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	VI	Peristaltic
W023	11E	T	VI	Peristaltic
W023	11M	T	VI	Peristaltic
W023	11W	T	VI	Peristaltic
W024	16	T	NB	Peristaltic
W024	16	T	NS	Peristaltic
W024	16	T	VI	Peristaltic
W025	2E	T	VI	Peristaltic
W025	2M	T	VI	Peristaltic
W025	2W	T	VI	Peristaltic
W026	2.1E	T	NB	Peristaltic
W026	2.1E	T	NS	Peristaltic
W027	Multnomah Channel	T	NB	Peristaltic
W027	Multnomah Channel	T	NS	Peristaltic
W028	3.6E	SP	NB	Peristaltic

W028	3.6E	SP	NS	Peristaltic
W029	4.4W	SP	NB	Peristaltic
W029	4.4W	SP	NS	Peristaltic
W030	5.5E	SP	NB	Peristaltic
W030	5.5E	SP	NS	Peristaltic
W031	6.1W	T	NB	Peristaltic
W031	6.1W	T	NS	Peristaltic
W032	6.9E	SP	NB	Peristaltic
W032	6.9E	SP	NS	Peristaltic
W033	7.0W	T	NB-1	Peristaltic
W033	7.0W	T	NB-2	Peristaltic
W033	7.0W	T	NS-1	Peristaltic
W033	7.0W	T	NS-2	Peristaltic
W034	7.5W	T	NB	Peristaltic
W034	7.5W	T	NS	Peristaltic
W035	8.5 (Swan Island Lagoon)	T	NB	Peristaltic
W035	8.5 (Swan Island Lagoon)	T	NS	Peristaltic
W036	8.6W	SP	NB	Peristaltic
W036	8.6W	SP	NS	Peristaltic
W037	9.6W	SP	NB	Peristaltic
W037	9.6W	SP	NS	Peristaltic
W038	11E	SP	NB	Peristaltic

Nov-04			Mar-05			Jul-05			Jan-06	
Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier
0.13	J	ug/l	0.22	T	ug/l	0.14	U	ug/l		
0.13	J	ug/l	0.215		ug/l	0.12	U	ug/l		
0.13	J	ug/l	0.29		ug/l	0.16	U	ug/l		
0.13	J	ug/l	0.33		ug/l	0.16	U	ug/l		
0.2	J	ug/l	0.18	U	ug/l	0.26		ug/l	0.18	U
0.13	J	ug/l	0.22		ug/l	0.17	U	ug/l		
0.13	J	ug/l	0.2	U	ug/l	0.2	U	ug/l		
0.14	J	ug/l	0.17	U	ug/l	0.25	U	ug/l		
0.16	J	ug/l	0.2	U	ug/l	0.2	U	ug/l		
0.14	J	ug/l	0.18	U	ug/l	0.19	U	ug/l		
0.12	J	ug/l	0.15	J	ug/l	0.29		ug/l		
0.17	J	ug/l	0.14	J	ug/l	0.16	U	ug/l		
0.16	U	ug/l	0.22		ug/l					
0.13	J	ug/l	0.19	J	ug/l	0.18	U	ug/l		
0.17	J	ug/l	0.13	J	ug/l	0.21	U	ug/l		
0.15	U	ug/l	0.19	U	ug/l	0.18	U	ug/l		
0.16	U	ug/l	0.17	U	ug/l	0.21	U	ug/l		
0.17	J	ug/l	0.12	J	ug/l	0.16	U	ug/l		
0.12	J	ug/l	0.23		ug/l	0.24	U	ug/l		
0.16	J	ug/l	0.13	J	ug/l	0.21	U	ug/l		
0.16	J	ug/l	0.1	J	ug/l	0.22	U	ug/l		
0.16	J	ug/l	0.11	J	ug/l	0.25		ug/l		
0.19	J	ug/l	0.11	J	ug/l	0.28		ug/l		
0.14	U	ug/l	0.24		ug/l	0.22	U	ug/l	0.19	U
									0.17	U

	Sep-06			Nov-06			Jan-07			F
Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value
	0.22	U	ug/l	0.23	U	ug/l				
	0.26	U	ug/l	0.15	U	ug/l				
ug/l										
				0.14	U	ug/l				
				0.14	U	ug/l				
	0.225	U	ug/l							
ug/l										
	0.26	U	ug/l	0.2	U	ug/l				
	0.26	U	ug/l	0.19	U	ug/l	0.46	J	ug/l	
	0.26	U	ug/l	0.19	U	ug/l				
	0.24	U	ug/l	0.17	UT	ug/l	0.57	J	ug/l	
	0.22	U	ug/l	0.16	U	ug/l	0.83		ug/l	
ug/l										
	0.24	U	ug/l	0.17	U	ug/l				
	0.26		ug/l	0.15	U	ug/l	0.51	J	ug/l	
	0.23	U	ug/l	0.16	U	ug/l				
				0.15	U	ug/l				0.24
				0.13	U	ug/l				0.23
				0.16	U	ug/l				0.8
				0.16	U	ug/l				0.69
				0.18	U	ug/l				

			0.2	U	ug/l			
			0.16	U	ug/l			
			0.1	U	ug/l			
			0.18	U	ug/l			
			0.14	U	ug/l			
			0.13	U	ug/l			0.55
			0.17	U	ug/l			0.59
			0.21	U	ug/l			0.24
			0.17	U	ug/l			0.23
			0.2	U	ug/l			0.43
			0.15	U	ug/l			0.26
			0.13	U	ug/l			0.43
			0.17	U	ug/l			0.5
			0.14	U	ug/l			0.44
			0.19	U	ug/l			0.64
			0.16	U	ug/l			0.48
			0.13	U	ug/l			0.45
			0.2	U	ug/l			0.31
			0.16	U	ug/l			0.39
			0.18	U	ug/l			0.36
			0.14	UT	ug/l			0.32
			0.15	UT	ug/l			0.24

eb-07		Mar-07		
Qualifier	Units	Value	Qualifier	Units
		0.57		ug/l
		0.65		ug/l
		0.54		ug/l
		0.5		ug/l
		0.35	U	ug/l
		0.34	U	ug/l
		0.35	U	ug/l
		0.27	U	ug/l
		0.28	U	ug/l
		0.25	U	ug/l
U	ug/l			
U	ug/l			
	ug/l			
	ug/l			
		0.15	U	ug/l

		0.14	U	ug/l
		0.13	U	ug/l
		0.12	U	ug/l
		0.2	U	ug/l
		0.23	U	ug/l
U	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			
	ug/l			
U	ug/l			
	ug/l			
	ug/l			
U	ug/l			
	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			

Working File Copy Not Approved by EPA. Do not cite.

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	NB	Peristaltic
W005	3.9	T	NS	Peristaltic
W005	3.9	T	VI	Peristaltic
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	NB	Peristaltic
W011	6.3	T	NS	Peristaltic
W011	6.3	T	VI	Peristaltic
W012	6.3W	SP	NB	Peristaltic
W013	6.7	SP	NB-2	Peristaltic
W013	6.9E	SP	NB-1	Peristaltic
W014	6.9E	SP	VI	Peristaltic
W015	6.9W	SP	NB	Peristaltic
W016	7.2W	SP	NB	Peristaltic
W017	7.5W	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	Peristaltic
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	VI	Peristaltic
W023	11E	T	VI	Peristaltic
W023	11M	T	VI	Peristaltic
W023	11W	T	VI	Peristaltic
W024	16	T	NB	Peristaltic
W024	16	T	NS	Peristaltic
W024	16	T	VI	Peristaltic
W025	2E	T	VI	Peristaltic
W025	2M	T	VI	Peristaltic
W025	2W	T	VI	Peristaltic
W026	2.1E	T	NB	Peristaltic
W026	2.1E	T	NS	Peristaltic
W027	Multnomah Channel	T	NB	Peristaltic
W027	Multnomah Channel	T	NS	Peristaltic
W028	3.6E	SP	NB	Peristaltic

W028	3.6E	SP	NS	Peristaltic
W029	4.4W	SP	NB	Peristaltic
W029	4.4W	SP	NS	Peristaltic
W030	5.5E	SP	NB	Peristaltic
W030	5.5E	SP	NS	Peristaltic
W031	6.1W	T	NB	Peristaltic
W031	6.1W	T	NS	Peristaltic
W032	6.9E	SP	NB	Peristaltic
W032	6.9E	SP	NS	Peristaltic
W033	7.0W	T	NB-1	Peristaltic
W033	7.0W	T	NB-2	Peristaltic
W033	7.0W	T	NS-1	Peristaltic
W033	7.0W	T	NS-2	Peristaltic
W034	7.5W	T	NB	Peristaltic
W034	7.5W	T	NS	Peristaltic
W035	8.5 (Swan Island Lagoon)	T	NB	Peristaltic
W035	8.5 (Swan Island Lagoon)	T	NS	Peristaltic
W036	8.6W	SP	NB	Peristaltic
W036	8.6W	SP	NS	Peristaltic
W037	9.6W	SP	NB	Peristaltic
W037	9.6W	SP	NS	Peristaltic
W038	11E	SP	NB	Peristaltic

Nov-04			Mar-05			Jul-05			Jan-06	
Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier
0.8	T	ug/l	1.075	T	ug/l	1.69	T	ug/l		
0.92		ug/l	0.95		ug/l	1.46		ug/l		
0.87		ug/l	1.22		ug/l	1.41		ug/l		
1.13		ug/l	2.09		ug/l	1.38		ug/l		
0.84		ug/l	0.91		ug/l	1.33	J	ug/l	3.05	J
1		ug/l	1.14		ug/l	1.35	JT	ug/l		
0.77	T	ug/l	0.89	T	ug/l	1.36	J	ug/l		
0.8	T	ug/l	0.89		ug/l	1.09	J	ug/l		
0.8		ug/l	0.98		ug/l	1.43	J	ug/l		
0.9		ug/l	0.86		ug/l	1.2	J	ug/l		
0.8		ug/l	1.06		ug/l	1.42	J	ug/l		
0.78	T	ug/l	0.99		ug/l	1.93	J	ug/l		
0.98		ug/l	1.48		ug/l					
0.965	T	ug/l	0.94		ug/l	1.19		ug/l		
0.87		ug/l	0.93		ug/l	1.45	J	ug/l		
0.685	T	ug/l	1.02		ug/l	1.25	J	ug/l		
0.69		ug/l	0.97		ug/l	1.29		ug/l		
0.86		ug/l	1.77		ug/l	1.38	J	ug/l		
0.98		ug/l	1.06		ug/l	1.28	J	ug/l		
0.8		ug/l	1.01	T	ug/l	1.61	J	ug/l		
0.8		ug/l	1.28		ug/l	1.71	J	ug/l		
0.86		ug/l	1.27		ug/l	1.74	J	ug/l		
1.05		ug/l	1.02		ug/l	1.27	J	ug/l		
0.85		ug/l	0.82		ug/l	1.03	JT	ug/l	3.605	J
									3.57	J

	Sep-06			Nov-06			Jan-07			F
Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value
	1.55		ug/l	1.02		ug/l				
	1.1		ug/l	0.96		ug/l				
ug/l										
				0.85		ug/l				
				0.72		ug/l				
	1.09		ug/l							
ug/l										
	1.12		ug/l	0.94		ug/l				
	0.84		ug/l	0.65		ug/l	1.28		ug/l	
	1.01		ug/l	0.75		ug/l				
	0.705	T	ug/l	0.83	T	ug/l	1.16	T	ug/l	
	0.68		ug/l	1.1		ug/l	1.19	T	ug/l	
ug/l										
	1.22	T	ug/l	0.84		ug/l				
	1.09		ug/l	0.86		ug/l	1.22		ug/l	
	1.08		ug/l	0.87		ug/l				
				1.07		ug/l				1.64
				0.88		ug/l				1.47
				0.89		ug/l				2.93
				0.86		ug/l				2.56
				0.92		ug/l				

			0.94		ug/l			
			0.84		ug/l			
			0.88		ug/l			
			0.93		ug/l			
			0.95		ug/l			
			0.95		ug/l			3.49
			1.11		ug/l			1.68
			0.93		ug/l			1.63
			0.88		ug/l			1.69
			0.89		ug/l			2.14
			0.79		ug/l			2.05
			0.85		ug/l			1.69
			0.82		ug/l			1.79
			0.86		ug/l			1.71
			0.89		ug/l			1.62
			1.01		ug/l			2.21
			1.14		ug/l			2.07
			0.96		ug/l			2.71
			0.9		ug/l			2.72
			0.89		ug/l			2.08
			0.87	T	ug/l			1.96
			0.85	T	ug/l			1.72

eb-07		Mar-07		
Qualifier	Units	Value	Qualifier	Units
		1.86		ug/l
		1.76		ug/l
		2.12	T	ug/l
		1.94		ug/l
		1.79		ug/l
		1.76	T	ug/l
		2.05		ug/l
		1.33		ug/l
		1.1		ug/l
		1.1	T	ug/l
	ug/l			
	ug/l			
	ug/l			
	ug/l			
		1.95		ug/l

		1.98		ug/l
		1.73		ug/l
		1.76	T	ug/l
		1.83		ug/l
		1.94		ug/l
	ug/l			
	ug/l			
	ug/l			
T	ug/l			
	ug/l			
	ug/l			
T	ug/l			
	ug/l			
T	ug/l			
	ug/l			
	ug/l			
	ug/l			
	ug/l			
T	ug/l			
	ug/l			
	ug/l			
	ug/l			

Working File Copy Not Approved by EPA. Do not cite.

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	NB	Peristaltic
W005	3.9	T	NS	Peristaltic
W005	3.9	T	VI	Peristaltic
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	NB	Peristaltic
W011	6.3	T	NS	Peristaltic
W011	6.3	T	VI	Peristaltic
W012	6.3W	SP	NB	Peristaltic
W013	6.7	SP	NB-2	Peristaltic
W013	6.9E	SP	NB-1	Peristaltic
W014	6.9E	SP	VI	Peristaltic
W015	6.9W	SP	NB	Peristaltic
W016	7.2W	SP	NB	Peristaltic
W017	7.5W	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	Peristaltic
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	VI	Peristaltic
W023	11E	T	VI	Peristaltic
W023	11M	T	VI	Peristaltic
W023	11W	T	VI	Peristaltic
W024	16	T	NB	Peristaltic
W024	16	T	NS	Peristaltic
W024	16	T	VI	Peristaltic
W025	2E	T	VI	Peristaltic
W025	2M	T	VI	Peristaltic
W025	2W	T	VI	Peristaltic
W026	2.1E	T	NB	Peristaltic
W026	2.1E	T	NS	Peristaltic
W027	Multnomah Channel	T	NB	Peristaltic
W027	Multnomah Channel	T	NS	Peristaltic
W028	3.6E	SP	NB	Peristaltic

W028	3.6E	SP	NS	Peristaltic
W029	4.4W	SP	NB	Peristaltic
W029	4.4W	SP	NS	Peristaltic
W030	5.5E	SP	NB	Peristaltic
W030	5.5E	SP	NS	Peristaltic
W031	6.1W	T	NB	Peristaltic
W031	6.1W	T	NS	Peristaltic
W032	6.9E	SP	NB	Peristaltic
W032	6.9E	SP	NS	Peristaltic
W033	7.0W	T	NB-1	Peristaltic
W033	7.0W	T	NB-2	Peristaltic
W033	7.0W	T	NS-1	Peristaltic
W033	7.0W	T	NS-2	Peristaltic
W034	7.5W	T	NB	Peristaltic
W034	7.5W	T	NS	Peristaltic
W035	8.5 (Swan Island Lagoon)	T	NB	Peristaltic
W035	8.5 (Swan Island Lagoon)	T	NS	Peristaltic
W036	8.6W	SP	NB	Peristaltic
W036	8.6W	SP	NS	Peristaltic
W037	9.6W	SP	NB	Peristaltic
W037	9.6W	SP	NS	Peristaltic
W038	11E	SP	NB	Peristaltic

Nov-04			Mar-05			Jul-05			Jan-06	
Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier
0.45		ug/l	0.665	T	ug/l	0.84		ug/l		
0.51		ug/l	0.65		ug/l	0.83		ug/l		
0.46		ug/l	0.7		ug/l	0.74		ug/l		
0.61		ug/l	0.95		ug/l	0.87		ug/l		
0.7		ug/l	0.6		ug/l	0.77	J	ug/l	0.77	J
0.93		ug/l	0.62		ug/l	0.83		ug/l		
0.51		ug/l	0.64		ug/l	0.87		ug/l		
0.46		ug/l	0.66		ug/l	0.84		ug/l		
0.5		ug/l	0.6		ug/l	0.73		ug/l		
0.5		ug/l	0.59		ug/l	0.9	J	ug/l		
0.45		ug/l	0.68		ug/l	0.83	J	ug/l		
0.42		ug/l	0.64		ug/l	0.85	J	ug/l		
0.44	U	ug/l	0.59		ug/l					
0.53		ug/l	0.54	U	ug/l	0.86		ug/l		
0.45		ug/l	0.63		ug/l	0.87		ug/l		
0.42		ug/l	0.74		ug/l	0.84	J	ug/l		
0.37		ug/l	0.61		ug/l	1.12		ug/l		
0.46		ug/l	0.77		ug/l	0.79	J	ug/l		
0.61		ug/l	0.64		ug/l	0.86	J	ug/l		
0.44		ug/l	0.62		ug/l	0.85	J	ug/l		
0.61		ug/l	0.89		ug/l	1.19	J	ug/l		
0.65		ug/l	0.9		ug/l	1.23	J	ug/l		
0.49		ug/l	0.88		ug/l	1.64	J	ug/l		
0.46		ug/l	0.52		ug/l	0.79	J	ug/l	1.575	J
									0.68	J

	Sep-06			Nov-06			Jan-07			F
Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value
	0.77		ug/l	0.57		ug/l				
	0.75		ug/l	0.56		ug/l				
ug/l										
				0.49		ug/l				
				0.51		ug/l				
	0.68		ug/l							
ug/l										
	0.66		ug/l	0.56		ug/l				
	0.61		ug/l	1.23		ug/l	0.48		ug/l	
	0.63		ug/l	0.46		ug/l				
	0.56		ug/l	0.51	T	ug/l	0.49		ug/l	
	0.47		ug/l	0.48		ug/l	0.5		ug/l	
ug/l										
	0.82		ug/l	0.53		ug/l				
	0.82		ug/l	0.59		ug/l	0.54		ug/l	
	0.78		ug/l	0.55		ug/l				
				0.63		ug/l				0.65
				0.54		ug/l				0.57
				0.55		ug/l				1.26
				0.56		ug/l				1.15
				0.56		ug/l				

		0.64		ug/l			
		0.54		ug/l			
		0.5		ug/l			
		0.6		ug/l			
		0.58		ug/l			
		0.58		ug/l			0.9
		0.55		ug/l			0.93
		0.58		ug/l			0.64
		0.59		ug/l			0.64
		0.52		ug/l			0.87
		0.51		ug/l			0.62
		0.51		ug/l			0.89
		0.56		ug/l			0.98
		0.5		ug/l			0.84
		0.51		ug/l			1.02
		0.53		ug/l			1.22
		0.78		ug/l			1.22
		0.54		ug/l			0.65
		0.58		ug/l			0.68
		0.58		ug/l			0.73
		0.56	T	ug/l			0.55
		0.5	T	ug/l			0.6

eb-07		Mar-07		
Qualifier	Units	Value	Qualifier	Units
		1.09		ug/l
		1.19		ug/l
		1.15		ug/l
		1.08		ug/l
		0.64		ug/l
		0.65		ug/l
		0.63		ug/l
		0.43		ug/l
		0.51		ug/l
		0.49		ug/l
	ug/l			
	ug/l			
	ug/l			
	ug/l			
		0.61		ug/l

		0.62		ug/l
		0.6		ug/l
		0.59		ug/l
		0.64		ug/l
		0.65		ug/l
	ug/l			
	ug/l			
	ug/l			
	ug/l			
	ug/l			
	ug/l			
	ug/l			
	ug/l			
	ug/l			
	ug/l			
	ug/l			
	ug/l			
	ug/l			
	ug/l			
	ug/l			
	ug/l			
	ug/l			

Working File Copy Not Approved by EPA. Do not cite.

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	NB	Peristaltic
W005	3.9	T	NS	Peristaltic
W005	3.9	T	VI	Peristaltic
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	NB	Peristaltic
W011	6.3	T	NS	Peristaltic
W011	6.3	T	VI	Peristaltic
W012	6.3W	SP	NB	Peristaltic
W013	6.7	SP	NB-2	Peristaltic
W013	6.9E	SP	NB-1	Peristaltic
W014	6.9E	SP	VI	Peristaltic
W015	6.9W	SP	NB	Peristaltic
W016	7.2W	SP	NB	Peristaltic
W017	7.5W	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	Peristaltic
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	VI	Peristaltic
W023	11E	T	VI	Peristaltic
W023	11M	T	VI	Peristaltic
W023	11W	T	VI	Peristaltic
W024	16	T	NB	Peristaltic
W024	16	T	NS	Peristaltic
W024	16	T	VI	Peristaltic
W025	2E	T	VI	Peristaltic
W025	2M	T	VI	Peristaltic
W025	2W	T	VI	Peristaltic
W026	2.1E	T	NB	Peristaltic
W026	2.1E	T	NS	Peristaltic
W027	Multnomah Channel	T	NB	Peristaltic
W027	Multnomah Channel	T	NS	Peristaltic
W028	3.6E	SP	NB	Peristaltic

W028	3.6E	SP	NS	Peristaltic
W029	4.4W	SP	NB	Peristaltic
W029	4.4W	SP	NS	Peristaltic
W030	5.5E	SP	NB	Peristaltic
W030	5.5E	SP	NS	Peristaltic
W031	6.1W	T	NB	Peristaltic
W031	6.1W	T	NS	Peristaltic
W032	6.9E	SP	NB	Peristaltic
W032	6.9E	SP	NS	Peristaltic
W033	7.0W	T	NB-1	Peristaltic
W033	7.0W	T	NB-2	Peristaltic
W033	7.0W	T	NS-1	Peristaltic
W033	7.0W	T	NS-2	Peristaltic
W034	7.5W	T	NB	Peristaltic
W034	7.5W	T	NS	Peristaltic
W035	8.5 (Swan Island Lagoon)	T	NB	Peristaltic
W035	8.5 (Swan Island Lagoon)	T	NS	Peristaltic
W036	8.6W	SP	NB	Peristaltic
W036	8.6W	SP	NS	Peristaltic
W037	9.6W	SP	NB	Peristaltic
W037	9.6W	SP	NS	Peristaltic
W038	11E	SP	NB	Peristaltic

Nov-04			Mar-05			Jul-05			Jan-06	
Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier
1.65	T	ug/l	2.3	T	ug/l	3.47	JT	ug/l		
1.8		ug/l	2		ug/l	2.63	J	ug/l		
1.8		ug/l	2.1		ug/l	2.94	J	ug/l		
4.4		ug/l	8.8		ug/l	3.28	J	ug/l		
2.2		ug/l	2.2		ug/l	3.12		ug/l	5.02	
2.5		ug/l	2.5		ug/l	3.25	JT	ug/l		
1.95	T	ug/l	2.25	T	ug/l	3.1	J	ug/l		
2.9	T	ug/l	4.8		ug/l	6.1	J	ug/l		
2.3		ug/l	2.3		ug/l	3.5	J	ug/l		
2.1		ug/l	2.2		ug/l	2.8	J	ug/l		
2.1		ug/l	2.3		ug/l	2.83		ug/l		
2.1	T	ug/l	2.5		ug/l	4.3	J	ug/l		
1.9		ug/l	4.7		ug/l					
1.65	T	ug/l	2.3	U	ug/l	2.91	J	ug/l		
2.6		ug/l	2.3		ug/l	3.2	J	ug/l		
2	T	ug/l	2.9		ug/l	2.9	J	ug/l		
2.1		ug/l	2.2		ug/l	2.6	J	ug/l		
2.4		ug/l	2.6		ug/l	3.5	J	ug/l		
2		ug/l	2.7		ug/l	3.34		ug/l		
2.2		ug/l	2.85	T	ug/l	3.72		ug/l		
3.1		ug/l	2.9		ug/l	4.56		ug/l		
3		ug/l	2.6		ug/l	3.32		ug/l		
57.9		ug/l	5		ug/l	6.77		ug/l		
2.8		ug/l	2.2		ug/l	2.32	T	ug/l	6.07	
									6.38	

	Sep-06			Nov-06			Jan-07			F
Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value
	4.2		ug/l	3.8	U	ug/l				
	3.4		ug/l	3.6	U	ug/l				
ug/l										
				4	U	ug/l				
				4.1	U	ug/l				
	3.15		ug/l							
ug/l										
	4.5		ug/l	4	U	ug/l				
	3.2		ug/l	2.7	U	ug/l	2.4		ug/l	
	6.1		ug/l	2.6	U	ug/l				
	2.4	T	ug/l	4.5	UJT	ug/l	2.45	T	ug/l	
	2.5		ug/l	5.4	U	ug/l	2.3	T	ug/l	
ug/l										
	3.35	T	ug/l	4.5	U	ug/l				
	2.6		ug/l	3.6	U	ug/l	2.2		ug/l	
	3		ug/l	3.6	U	ug/l				
				4.9	U	ug/l				3.6
				4.3	U	ug/l				3.4
				3.4	U	ug/l				6
				3.3	U	ug/l				4.9
				5	U	ug/l				

			7	U	ug/l		
			3.7	U	ug/l		
			3.2	U	ug/l		
			3.7	U	ug/l		
			3.4	U	ug/l		
			3.4	U	ug/l		8.4
			3.5	U	ug/l		3.5
			3.9	U	ug/l		4.3
			3.3	U	ug/l		3.4
			4.6	U	ug/l		4.2
			3	U	ug/l		4.5
			4.4	U	ug/l		4.3
			3.7	U	ug/l		3.8
			3.9	U	ug/l		3.95
			3.4	U	ug/l		3.5
			6	U	ug/l		6.5
			4.8	U	ug/l		5.6
			4.5	U	ug/l		5.5
			3.7	U	ug/l		5.55
			4.7	U	ug/l		4.4
			3.1	UT	ug/l		5.3
			4.6	UT	ug/l		4.7

eb-07		Mar-07		
Qualifier	Units	Value	Qualifier	Units
		5.6		ug/l
		4.2		ug/l
		3.9	T	ug/l
		4.2		ug/l
		4		ug/l
		4.55	T	ug/l
		4		ug/l
		3.5		ug/l
		1.9		ug/l
		1.85	T	ug/l
	ug/l			
	ug/l			
	ug/l			
	ug/l			
		3.6		ug/l

		4.3		ug/l
		3		ug/l
		3.2	T	ug/l
		3.9		ug/l
		3.3		ug/l
	ug/l			
	ug/l			
	ug/l			
T	ug/l			
	ug/l			
	ug/l			
T	ug/l			
	ug/l			
T	ug/l			
	ug/l			
	ug/l			
	ug/l			
	ug/l			
T	ug/l			
	ug/l			
	ug/l			
	ug/l			

Sample ID	River Location	Collection Type	Collection Location	Collection Method	Nov-04			Mar-05			Jul-05			Jan-06			Sep-06			Nov-06			Jan-07			Feb-07			Mar-07		
					Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units
W001	2.0E	SP	NB	Peristaltic	1.4		ug/l	1.4	T	ug/l	1.21	UJ	ug/l																		
W002	2.2W	SP	NB	Peristaltic	2.3		ug/l	1.15		ug/l	1.315	UJ	ug/l																		
W003	3.0W	SP	NB	Peristaltic	0.9		ug/l	1.8		ug/l	1.9	J	ug/l																		
W004	3.7E (International Slip)	SP	NB	Peristaltic	2.5		ug/l	4.3		ug/l	1.88	J	ug/l																		
W005	3.9	T	NB	Peristaltic													1.9	U	ug/l	4.1	U	ug/l							2.8	U	ug/l
W005	3.9	T	NS	Peristaltic													2.4	U	ug/l	2.3	U	ug/l							2.3	U	ug/l
W005	3.9	T	VI	Peristaltic	1.5		ug/l	1.5		ug/l	1.79		ug/l	2.5		ug/l															
W006	4.0W	SP	NB	Peristaltic	2.8		ug/l	1.8		ug/l	2	J	ug/l																		
W007	4.4E (T4/slip 1)	SP	NB	Peristaltic	1.5		ug/l	1.7		ug/l	2.4	J	ug/l																		
W008	4.6E (T4/slip 3)	SP	NB	Peristaltic	1.9		ug/l	4.2		ug/l	4.7	J	ug/l																		
W009	5.6W	SP	NB	Peristaltic	1.7		ug/l	1.6		ug/l	1.8	J	ug/l																		
W010	5.7E	SP	VI	Peristaltic	1.7		ug/l	4.7		ug/l	2	J	ug/l																		
W011	6.3	T	NB	Peristaltic																1.7	U	ug/l							2.9	U	ug/l
W011	6.3	T	NS	Peristaltic																2.2	U	ug/l							2	U	ug/l
W011	6.3	T	VI	Peristaltic	1.5		ug/l	1.9		ug/l	1.75		ug/l				2	U	ug/l												
W012	6.3W	SP	NB	Peristaltic	1.5		ug/l	1.7		ug/l	1.8	J	ug/l																		
W013	6.7	SP	NB-2	Peristaltic	2.2	U	ug/l	1.8		ug/l																					
W013	6.9E	SP	NB-1	Peristaltic	0.9	J	ug/l	1.4		ug/l	1.63	UJ	ug/l																		
W014	6.9E	SP	VI	Peristaltic	1.6		ug/l	2.1		ug/l	2.3	J	ug/l																		
W015	6.9W	SP	NB	Peristaltic	2.2		ug/l	1.8		ug/l	1.6	J	ug/l																		
W016	7.2W	SP	NB	Peristaltic	1.4	U	ug/l	1.7		ug/l	2.15	J	ug/l																		
W017	7.5W	SP	NB	Peristaltic	1.6		ug/l	1.7		ug/l	1.8	J	ug/l																		
W018	8.3 (Swan Island Lagoon)	SP	NB	Peristaltic	4.9		ug/l	2.3		ug/l	2.67		ug/l																		
W019	8.6W	SP	NB	Peristaltic	1.6		ug/l	1.7		ug/l	1.74		ug/l																		
W020	9.1 (Swan Island Lagoon)	SP	VI	Peristaltic	2.5		ug/l	2.5		ug/l	1.79		ug/l																		
W021	8.7 (Swan Island Lagoon)	SP	NB	Peristaltic	3.2		ug/l	2		ug/l	1.61		ug/l																		
W022	9.7W	SP	NB	Peristaltic	41.9		ug/l	3.7		ug/l	2.7		ug/l																		
W023	11	T	VI	Peristaltic	2.2		ug/l	1.4		ug/l	2.18		ug/l	1.455	U	ug/l															
W023	11E	T	VI	Peristaltic													2.6	U	ug/l	3.7	U	ug/l							1.7	U	ug/l
W023	11M	T	VI	Peristaltic													2.1	U	ug/l	2.1	U	ug/l	1	U	ug/l				1.4	U	ug/l
W023	11W	T	VI	Peristaltic													3.2	U	ug/l	1.9	U	ug/l							2	U	ug/l
W024	16	T	NB	Peristaltic													2	U	ug/l	2.1	UT	ug/l	0.9	U	ug/l						
W024	16	T	NS	Peristaltic													1.7	U	ug/l	2.7	U	ug/l	0.9	U	ug/l						
W024	16	T	VI	Peristaltic										0.67	U	ug/l															
W025	2E	T	VI	Peristaltic													2.2	U	ug/l	3.8	U	ug/l							0.6	U	ug/l
W025	2M	T	VI	Peristaltic													2.7	U	ug/l	5.1		ug/l	1	U	ug/l				0.8	U	ug/l
W025	2W	T	VI	Peristaltic													7.4	U	ug/l	2.7	U	ug/l							0.7	U	ug/l
W026	2.1E	T	NB	Peristaltic																2.4	U	ug/l				1.3	U	ug/l			
W026	2.1E	T	NS	Peristaltic																4.4	U	ug/l				1.1	U	ug/l			
W027	Multnomah Channel	T	NB	Peristaltic																3.2	U	ug/l				2.2	U	ug/l			
W027	Multnomah Channel	T	NS	Peristaltic																4.1	U	ug/l				2.2	U	ug/l			
W028	3.6E	SP	NB	Peristaltic																2.2	U	ug/l							1.3	U	ug/l
W028	3.6E	SP	NS	Peristaltic																3.7	U	ug/l							1.1	U	ug/l
W029	4.4W	SP	NB	Peristaltic																2.8	U	ug/l							0.5	U	ug/l
W029	4.4W	SP	NS	Peristaltic																2.2	U	ug/l							0.7	U	ug/l
W030	5.5E	SP	NB	Peristaltic																2.6	U	ug/l							2	U	ug/l
W030	5.5E	SP	NS	Peristaltic																2.7	U	ug/l							1.9	U	ug/l
W031	6.1W	T	NB	Peristaltic																2.6	U	ug/l				2.2	U	ug/l			
W031	6.1W	T	NS	Peristaltic																5.4		ug/l				1.9	U	ug/l			

Working File Copy Not Approved by EPA. Do not cite.

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	NB	Peristaltic
W005	3.9	T	NS	Peristaltic
W005	3.9	T	VI	Peristaltic
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	NB	Peristaltic
W011	6.3	T	NS	Peristaltic
W011	6.3	T	VI	Peristaltic
W012	6.3W	SP	NB	Peristaltic
W013	6.7	SP	NB-2	Peristaltic
W013	6.9E	SP	NB-1	Peristaltic
W014	6.9E	SP	VI	Peristaltic
W015	6.9W	SP	NB	Peristaltic
W016	7.2W	SP	NB	Peristaltic
W017	7.5W	SP	NB	Peristaltic
W018	8.3 (Swan Island Lagoon)	SP	NB	Peristaltic
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	VI	Peristaltic
W023	11E	T	VI	Peristaltic
W023	11M	T	VI	Peristaltic
W023	11W	T	VI	Peristaltic
W024	16	T	NB	Peristaltic
W024	16	T	NS	Peristaltic
W024	16	T	VI	Peristaltic
W025	2E	T	VI	Peristaltic
W025	2M	T	VI	Peristaltic
W025	2W	T	VI	Peristaltic
W026	2.1E	T	NB	Peristaltic
W026	2.1E	T	NS	Peristaltic
W027	Multnomah Channel	T	NB	Peristaltic
W027	Multnomah Channel	T	NS	Peristaltic
W028	3.6E	SP	NB	Peristaltic

W028	3.6E	SP	NS	Peristaltic
W029	4.4W	SP	NB	Peristaltic
W029	4.4W	SP	NS	Peristaltic
W030	5.5E	SP	NB	Peristaltic
W030	5.5E	SP	NS	Peristaltic
W031	6.1W	T	NB	Peristaltic
W031	6.1W	T	NS	Peristaltic
W032	6.9E	SP	NB	Peristaltic
W032	6.9E	SP	NS	Peristaltic
W033	7.0W	T	NB-2	Peristaltic
W033	7.0W	T	NS-2	Peristaltic
W034	7.5W	T	NB	Peristaltic
W034	7.5W	T	NS	Peristaltic
W035	8.5 (Swan Island Lagoon)	T	NB	Peristaltic
W035	8.5 (Swan Island Lagoon)	T	NS	Peristaltic
W036	8.6W	SP	NB	Peristaltic
W036	8.6W	SP	NS	Peristaltic
W037	9.6W	SP	NB	Peristaltic
W037	9.6W	SP	NS	Peristaltic
W038	11E	SP	NB	Peristaltic

Nov-04			Mar-05			Jul-05			Jan-06	
Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier
0.0071	U	ug/l	0.0026	U	ug/l	0.0006	U	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.0006	U	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.0006	U	ug/l		
0.0071	U	ug/l	0.0023	J	ug/l	0.0006	U	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.0011	U	ug/l	0.013	U
0.0071	U	ug/l	0.0006	U	ug/l	0.0011	J	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.00099	J	ug/l		
0.0071	U	ug/l	0.00095	J	ug/l	0.0012	J	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.0011	J	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.0006	U	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.00091	U	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.0006	U	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l					
0.0071	U	ug/l	0.0006	U	ug/l	0.0006	U	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.0006	U	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.0006	U	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.0006	U	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.0006	U	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.0013	U	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.0006	U	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.0011	U	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.0006	U	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.0006	U	ug/l		
0.0071	U	ug/l	0.0006	U	ug/l	0.0007	U	ug/l	0.0135	U
									0.013	U

	Sep-06			Nov-06			Jan-07			F
Units	Value	Qualifier	Units	Value	Qualifier	Units	Value	Qualifier	Units	Value
	0.0006	U	ug/l	0.0006	U	ug/l				
	0.0006	UJ	ug/l	0.0006	U	ug/l				
ug/l										
	0.0006	U	ug/l	0.001	J	ug/l				
	0.0006	U	ug/l	0.0006	UJ	ug/l				
ug/l										
	0.0006	U	ug/l	0.0006	UJ	ug/l				
	0.0006	U	ug/l	0.0006	UJ	ug/l	0.0006	U	ug/l	
	0.0006	U	ug/l	0.0006	UJ	ug/l				
	0.0006	U	ug/l	0.011	J	ug/l	0.0006	U	ug/l	
	0.0006	U	ug/l	0.0006	U	ug/l	0.0006	U	ug/l	
ug/l										
	0.0006	U	ug/l	0.0006	UJ	ug/l				
	0.0006	U	ug/l	0.0006	UJ	ug/l	0.0006	U	ug/l	
	0.0006	U	ug/l	0.0006	UJ	ug/l				
				0.0006	U	ug/l				0.0006
				0.0006	U	ug/l				0.0006
	0.0006	U	ug/l	0.0006	U	ug/l				0.0006
	0.0006	U	ug/l	0.0006	U	ug/l				0.0006
				0.0006	U	ug/l				

			0.0006	U	ug/l		
			0.0006	UJ	ug/l		
			0.0006	UJ	ug/l		
			0.0006	U	ug/l		
			0.0006	U	ug/l		
			0.0006	U	ug/l		0.0006
			0.0006	U	ug/l		0.0006
			0.0006	U	ug/l		0.0006
			0.0006	U	ug/l		0.0006
			0.0006	UJ	ug/l		0.0006
			0.0013	J	ug/l		0.0006
			0.0045	U	ug/l		0.0006
			0.0006	U	ug/l		0.0006
			0.0006	U	ug/l		0.0035
			0.0014	J	ug/l		0.0021
			0.0006	U	ug/l		0.0006
			0.0006	UJ	ug/l		0.0006
			0.0006	U	ug/l		0.0006
			0.0006	U	ug/l		0.0006
			0.0006	U	ug/l		0.0006

eb-07		Mar-07		
Qualifier	Units	Value	Qualifier	Units
		0.0006	U	ug/l
		0.0006	U	ug/l
		0.0006	U	ug/l
		0.0006	U	ug/l
		0.0006	U	ug/l
		0.0006	U	ug/l
		0.0006	U	ug/l
		0.0006	U	ug/l
		0.0006	U	ug/l
		0.0006	U	ug/l
U	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			
		0.0006	U	ug/l

		0.0006	U	ug/l
		0.0006	U	ug/l
		0.0006	U	ug/l
		0.0006	U	ug/l
		0.0006	U	ug/l
U	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			
J	ug/l			
J	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			
U	ug/l			