Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW13	20020724	TDS	550	mg/l		
GW13	20020724	DO2	3.2	mg/l		
GW13	20020724	NO3-N	2.33	mg/l		
GW13	20020724	ALKALINITY	2	mg/l	u	
GW13	20020724	PO4	0.5	mg/l	u	
GW13	20020724	FLUORIDE	0.267396	mg/l		
GW13	20020826	FLUORIDE	0.425448	mg/l		
GW13	20021008	H20_TEMP	14	degrees C		
GW13	20021008	PH	9.8	pH		
GW13	20021008	TDS	510	mg/l		
GW13	20021008	DO2	8.6	mg/l		
GW13	20021008	NO3-N	3.3	mg/l		
GW13	20021008	ALKALINITY	2	mg/l	u	
GW13	20021008	PO4	0.5	mg/l	u	
GW13	20021008	FLUORIDE	1.4	mg/l		
GW14	20010709	H20_TEMP	14	degrees C		240
GW14	20010709	PH	7.9	pH		240
GW14	20010709	TDS	620	mg/l		240
GW14	20010709	DO2	5.8	mg/l		240
GW14	20010709	NO3-N	3	mg/l		240
GW14	20010709	ALKALINITY	2	mg/l	u	240
GW14	20010709	PO4	0.5	mg/l	u	240
GW14	20010810	TOTAL_COL	1	coliform	v	240
GW14	20010811	H20_TEMP	14	degrees C	v	240
GW14	20010811	PH	7.9	pH		240
GW14	20010811	TDS	620	mg/l		240
GW14	20010811	NO3-N	3	mg/l		240
GW14	20010910	H20_TEMP	13	degrees C		240
GW14	20010910	PH	8.6	pH		240
GW14	20010910	TDS	660	mg/l		240
GW14	20010910	DO2	6.2	mg/l		240
GW14	20010910	NO3-N	10.6	mg/l		240
GW14	20010910	ALKALINITY	2	mg/l	u	240
GW14	20010910	PO4	0.5	mg/l	u	240
GW14	20020403	H20_TEMP	13	degrees C		240
GW14	20020403	PH	7.6	pH		240
GW14	20020403	TDS	640	mg/l		240
GW14	20020403	DO2	2.2	mg/l		240
GW14	20020403	NO3-N	2.3	mg/l		240
GW14	20020522	H20_TEMP	13	degrees C		240
GW14	20020522	PH	8.4	pH		240
GW14	20020522	TDS	710	mg/l		240
GW14	20020522	DO2	6.2	mg/l		240
GW14	20020522	NO3-N	11.3	mg/l		240
GW14	20020604	H20_TEMP	13	degrees C		240
GW14	20020604	PH	8.9	pH		240
GW14	20020604	TDS	620	mg/l		240
GW14	20020604	DO2	5.8	mg/l		240
GW14	20020604	NO3-N	14	mg/l		240
GW14	20020604	ALKALINITY	2	mg/l		240
GW14	20020604	PO4	0.5	mg/l		240

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	
GW14	20020604	FLUORIDE	1.048771	mg/l		240
GW14	20020819	H20_TEMP	13	degrees C		240
GW14	20020819	PH	9.7	pH		240
GW14	20020819	TDS	660	mg/l		240
GW14	20020819	DO2	5.4	mg/l		240
GW14	20020819	NO3-N	10	mg/l		240
GW14	20020819	ALKALINITY	2	mg/l		240
GW14	20020819	PO4	0.5	mg/l		240
GW14	20020819	FLUORIDE	0.050230	mg/l		240
GW15	20010709	H20_TEMP	13	degrees C		400
GW15	20010709	PH	8	pH		400
GW15	20010709	TDS	360	mg/l		400
GW15	20010709	DO2	4.6	mg/l		400
GW15	20010709	NO3-N	0.25	mg/l	u	400
GW15	20010709	ALKALINITY	2	mg/l	u	400
GW15	20010709	PO4	0.5	mg/l	u	400
GW15	20010810	TOTAL_COL	1	coliform	v	400
GW15	20010813	H20_TEMP	13	degrees C	v	400
GW15	20010813	PH	8.2	pH	v	400
GW15	20010813	TDS	300	mg/l	v	400
GW15	20010813	NO3-N	2	mg/l	v	400
GW15	20011012	H20_TEMP	11	degrees C		400
GW15	20011012	PH	8.4	pH		400
GW15	20011012	TDS	420	mg/l		400
GW15	20011012	DO2	6.2	mg/l		400
GW15	20011012	NO3-N	0.25	mg/l	u	400
GW15	20011012	ALKALINITY	2	mg/l	u	400
GW15	20011012	PO4	0.5	mg/l	u	400
GW15	20020403	H20_TEMP	14	degrees C		400
GW15	20020403	PH	7.7	pH		400
GW15	20020403	TDS	560	mg/l		400
GW15	20020403	DO2	6.2	mg/l		400
GW15	20020403	NO3-N	2	mg/l		400
GW15	20020528	H20_TEMP	14	degrees C		400
GW15	20020528	PH	8.7	pH		400
GW15	20020528	TDS	530	mg/l		400
GW15	20020528	DO2	5.8	mg/l		400
GW15	20020528	NO3-N	1	mg/l		400
GW15	20020625	H20_TEMP	13	degrees C		400
GW15	20020625	PH	9.5	pH		400
GW15	20020625	TDS	560	mg/l		400
GW15	20020625	DO2	6	mg/l		400
GW15	20020625	NO3-N	1	mg/l		400
GW15	20020625	ALKALINITY	2	mg/l	u	400
GW15	20020625	PO4	0.5	mg/l	u	400
GW15	20020625	FLUORIDE	0.178824	mg/l		400
GW15	20021001	H20_TEMP	13	degrees C		400
GW15	20021001	PH	10.1	pH		400
GW15	20021001	TDS	560	mg/l		400
GW15	20021001	DO2	5.8	mg/l		400
GW15	20021001	NO3-N	1	mg/l		400

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW15	20021001	ALKALINITY	2	mg/l	u	400
GW15	20021001	PO4	0.5	mg/l	u	400
GW15	20021001	FLUORIDE	1.4	mg/l		400
GW16	20010709	H20_TEMP	17	degrees C		100
GW16	20010709	PH	8.1	pH		100
GW16	20010709	TDS	300	mg/l		100
GW16	20010709	DO2	8.2	mg/l		100
GW16	20010709	NO3-N	0.25	mg/l	u	100
GW16	20010709	ALKALINITY	2	mg/l	u	100
GW16	20010709	PO4	0.5	mg/l	u	100
GW16	20010810	TOTAL_COL	1	coliform	v	100
GW16	20010811	H20_TEMP	17	degrees C	v	100
GW16	20010811	PH	8.1	pH	v	100
GW16	20010811	TDS	300	mg/l	v	100
GW16	20010811	NO3-N	0.25	mg/l	v	100
GW16	20010910	H20_TEMP	14	degrees C		100
GW16	20010910	PH	8.5	pH		100
GW16	20010910	TDS	330	mg/l		100
GW16	20010910	DO2	8.4	mg/l		100
GW16	20010910	NO3-N	1	mg/l	u	100
GW16	20010910	ALKALINITY	2	mg/l	u	100
GW16	20010910	PO4	0.5	mg/l	u	100
GW16	20020403	H20_TEMP	13	degrees C		100
GW16	20020403	PH	7.8	pH		100
GW16	20020403	TDS	290	mg/l		100
GW16	20020403	DO2	8.4	mg/l		100
GW16	20020403	NO3-N	2	mg/l		100
GW16	20020528	H20_TEMP	14	degrees C		100
GW16	20020528	PH	8.8	pH		100
GW16	20020528	TDS	270	mg/l		100
GW16	20020528	DO2	8	mg/l		100
GW16	20020528	NO3-N	1	mg/l		100
GW16	20021001	H20_TEMP	12	degrees C		100
GW16	20021001	PH	10.7	pH		100
GW16	20021001	TDS	330	mg/l		100
GW16	20021001	DO2	7.4	mg/l		100
GW16	20021001	NO3-N	1	mg/l	u	100
GW16	20021001	ALKALINITY	2	mg/l	u	100
GW16	20021001	PO4	0.5	mg/l	u	100
GW16	20021001	FLUORIDE	3.1	mg/l		256
GW17	20010709	H20_TEMP	23	degrees C		256
GW17	20010709	PH	7.7	pH		256
GW17	20010709	TDS	260	mg/l		256
GW17	20010709	DO2	5	mg/l		256
GW17	20010709	NO3-N	1	mg/l		256
GW17	20010709	ALKALINITY	2	mg/l	u	256
GW17	20010709	PO4	0.5	mg/l	u	256
GW17	20010810	TOTAL_COL	0	coliform	v	256
GW17	20010811	H20_TEMP	19	degrees C	v	256
GW17	20010811	PH	8	pH	v	256
GW17	20010811	TDS	240	mg/l	v	256

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW17	20010811	NO3-N	0.25	mg/l	v	256
GW17	20011009	H20_TEMP	15	degrees C		256
GW17	20011009	PH	8.2	pH		256
GW17	20011009	TDS	280	mg/l		256
GW17	20011009	DO2	9	mg/l		256
GW17	20011009	NO3-N	1	mg/l		256
GW17	20011009	ALKALINITY	2	mg/l	u	256
GW17	20011009	PO4	0.25	mg/l	u	256
GW17	20020403	H20_TEMP	15	degrees C		256
GW17	20020403	PH	7.9	pH		256
GW17	20020403	TDS	260	mg/l		256
GW17	20020403	DO2	6.4	mg/l		256
GW17	20020403	NO3-N	2	mg/l		256
GW17	20020524	H20_TEMP	14	degrees C		256
GW17	20020524	PH	8.4	pH		256
GW17	20020524	TDS	210	mg/l		256
GW17	20020524	DO2	8.2	mg/l		256
GW17	20020524	NO3-N	2	mg/l		256
GW17	20020620	H20_TEMP	15	degrees C		256
GW17	20020620	PH	8.7	pH		256
GW17	20020620	TDS	250	mg/l		256
GW17	20020620	DO2	8	mg/l		256
GW17	20020620	NO3-N	2	mg/l		256
GW17	20020620	ALKALINITY	2	mg/l	u	256
GW17	20020620	PO4	0.5	mg/l	u	256
GW17	20020620	FLUORIDE	0.046763	mg/l		256
GW17	20020718	FLUORIDE	0.058694	mg/l		256
GW17	20020815	H20_TEMP	16	degrees C		256
GW17	20020815	PH	9.5	pH		256
GW17	20020815	TDS	250	mg/l		256
GW17	20020815	DO2	7	mg/l		256
GW17	20020815	NO3-N	2	mg/l		256
GW17	20020815	ALKALINITY	2	mg/l	u	256
GW17	20020815	PO4	0.5	mg/l	u	256
GW17	20020815	FLUORIDE	0.111923	mg/l		256
GW17	20020912	H20_TEMP	15	degrees C		256
GW17	20020912	PH	9.7	pH		256
GW17	20020912	TDS	260	mg/l		256
GW17	20020912	DO2	7.6	mg/l		256
GW17	20020912	NO3-N	2	mg/l		256
GW17	20020912	ALKALINITY	2	mg/l	u	256
GW17	20020912	PO4	0.5	mg/l	u	256
GW17	20020912	FLUORIDE	0.6	mg/l		256
GW18	20010709	H20_TEMP	19	degrees C		
GW18	20010709	PH	8	pH		
GW18	20010709	TDS	240	mg/l		
GW18	20010709	DO2	5.7	mg/l		
GW18	20010709	NO3-N	0.25	mg/l	u	
GW18	20010709	ALKALINITY	2	mg/l	u	
GW18	20010709	PO4	0.5	mg/l	u	
GW18	20010810	TOTAL_COL	0	coliform	v	

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW18	20010811	H20_TEMP	19	degrees C	v	
GW18	20010811	PH	8	pH	v	
GW18	20010811	TDS	240	mg/l	v	
GW18	20010811	NO3-N	0.25	mg/l	v	
GW18	20011009	H20_TEMP	15	degrees C		
GW18	20011009	PH	8.4	pH		
GW18	20011009	TDS	280	mg/l		
GW18	20011009	DO2	2.6	mg/l		
GW18	20011009	NO3-N	0.25	mg/l	u	
GW18	20011009	ALKALINITY	2	mg/l	u	
GW18	20011009	PO4	0.5	mg/l	u	
GW18	20020307	H20_TEMP	13	degrees C		
GW18	20020307	PH	8.4	pH		
GW18	20020307	TDS	330	mg/l		
GW18	20020307	DO2	4	mg/l		
GW18	20020307	NO3-N	0.25	mg/l	u	
GW18	20020403	H20_TEMP	14	degrees C		
GW18	20020403	PH	7.9	pH		
GW18	20020403	TDS	290	mg/l		
GW18	20020403	DO2	4	mg/l		
GW18	20020403	NO3-N	0.91	mg/l		
GW18	20020514	H20_TEMP	14	degrees C		
GW18	20020514	PH	8.8	pH		
GW18	20020514	TDS	290	mg/l		
GW18	20020514	DO2	3.4	mg/l		
GW18	20020514	NO3-N	0.25	mg/l	u	
GW19	20010709	H20_TEMP	15	degrees C		180
GW19	20010709	PH	8.1	pH		180
GW19	20010709	TDS	680	mg/l		180
GW19	20010709	DO2	8.4	mg/l		180
GW19	20010709	NO3-N	7	mg/l		180
GW19	20010709	ALKALINITY	2	mg/l	u	180
GW19	20010709	PO4	0.5	mg/l	u	180
GW19	20010810	TOTAL_COL	0	coliform	v	180
GW19	20010813	H20_TEMP	17	degrees C	v	180
GW19	20010813	PH	8	pH	v	180
GW19	20010813	TDS	680	mg/l	v	180
GW19	20010823	NO3-N	12	mg/l	v	180
GW20	20010710	H20_TEMP	16	degrees C		15
GW20	20010710	PH	7.4	pH		15
GW20	20010710	TDS	400	mg/l		15
GW20	20010710	DO2	4.2	mg/l		15
GW20	20010710	NO3-N	3	mg/l		15
GW20	20010710	ALKALINITY	2	mg/l	u	15
GW20	20010710	PO4	0.5	mg/l	u	15
GW20	20010810	TOTAL_COL	1	coliform	v	15
GW20	20010813	H20_TEMP	14	degrees C	v	15
GW20	20010813	PH	7	pH	v	15
GW20	20010813	TDS	410	mg/l	v	15
GW20	20010813	NO3-N	4	mg/l	v	15
GW21	20010711	H20_TEMP	15	degrees C		

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW21	20010711	PH	8.3	pH		
GW21	20010711	TDS	220	mg/l		
GW21	20010711	DO2	5.2	mg/l		
GW21	20010711	NO3-N	0.25	mg/l	u	
GW21	20010711	ALKALINITY	2	mg/l	u	
GW21	20010711	PO4	0.5	mg/l	u	
GW21	20011010	H20_TEMP	15	degrees C		
GW21	20011010	PH	8.5	pH		
GW21	20011010	TDS	280	mg/l		
GW21	20011010	DO2	4.6	mg/l		
GW21	20011010	NO3-N	0.25	mg/l	u	
GW21	20011010	ALKALINITY	2	mg/l	u	
GW21	20011010	PO4	0.5	mg/l	u	
GW21	20020312	H20_TEMP	14	degrees C		
GW21	20020312	PH	8.1	pH		
GW21	20020312	TDS	240	mg/l		
GW21	20020312	DO2	4.6	mg/l		
GW21	20020312	NO3-N	0.25	mg/l	u	
GW21	20020528	H20_TEMP	14	degrees C		
GW21	20020528	PH	9.1	pH		
GW21	20020528	TDS	200	mg/l		
GW21	20020528	DO2	4.6	mg/l		
GW21	20020528	NO3-N	0.5	mg/l		
GW22	20010711	H20_TEMP	15	degrees C		
GW22	20010711	PH	7.8	pH		
GW22	20010711	TDS	490	mg/l		
GW22	20010711	DO2	7.8	mg/l		
GW22	20010711	NO3-N	12	mg/l		
GW22	20010711	ALKALINITY	2	mg/l	u	
GW22	20010711	PO4	0.5	mg/l	u	
GW22	20010711	TOTAL_COL	1	coliform		
GW22	20010810	H20_TEMP	16	degrees C	v	
GW22	20010810	PH	7.9	pH	v	
GW22	20010810	TDS	520	mg/l	v	
GW22	20010810	NO3-N	12	mg/l	v	
GW22	20010810	TOTAL_COL	1	coliform	v	
GW22	20010905	H20_TEMP	14	degrees C		
GW22	20010905	PH	8.6	pH		
GW22	20010905	TDS	520	mg/l		
GW22	20010905	DO2	7.6	mg/l		
GW22	20010905	NO3-N	13.5	mg/l		
GW22	20010905	ALKALINITY	2	mg/l	u	
GW22	20010905	PO4	0.5	mg/l	u	
GW22	20010905	TOTAL_COL	1	coliform		
GW22	20020115	H20_TEMP	12	degrees C		
GW22	20020115	PH	8.4	pH		
GW22	20020115	TDS	680	mg/l		
GW22	20020115	DO2	7.8	mg/l		
GW22	20020115	NO3-N	8.6	mg/l		
GW22	20020401	H20_TEMP	13	degrees C		
GW22	20020401	PH	9	pH		

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW22	20020401	TDS	580	mg/l		
GW22	20020401	DO2	7.2	mg/l		
GW22	20020401	NO3-N	10	mg/l		
GW22	20020522	H20_TEMP	12	degrees C		
GW22	20020522	PH	8.5	pH		
GW22	20020522	TDS	600	mg/l		
GW22	20020522	DO2	8.2	mg/l		
GW22	20020522	NO3-N	18	mg/l		
GW22	20020604	H20_TEMP	13	degrees C		
GW22	20020604	PH	9.3	pH		
GW22	20020604	TDS	520	mg/l		
GW22	20020604	DO2	7.6	mg/l		
GW22	20020604	NO3-N	15	mg/l		
GW22	20020604	ALKALINITY	2	mg/l	u	
GW22	20020604	PO4	0.5	mg/l	u	
GW22	20020604	FLUORIDE	1.517530	mg/l		
GW22	20020718	FLUORIDE	0.082213	mg/l		
GW22	20020809	H20_TEMP	15	degrees C		
GW22	20020809	PH	9.6	pH		
GW22	20020809	TDS	520	mg/l		
GW22	20020809	DO2	7.8	mg/l		
GW22	20020809	NO3-N	11.3	mg/l		
GW22	20020809	ALKALINITY	2	mg/l	u	
GW22	20020809	PO4	0.5	mg/l	u	
GW22	20020809	FLUORIDE	0.111923	mg/l		
GW22	20021008	H20_TEMP	14	degrees C		
GW22	20021008	PH	10.7	pH		
GW22	20021008	TDS	520	mg/l		
GW22	20021008	DO2	8.6	mg/l		
GW22	20021008	NO3-N	12	mg/l		
GW22	20021008	ALKALINITY	2	mg/l	u	
GW22	20021008	PO4	0.5	mg/l	u	
GW22	20021008	FLUORIDE	1.1	mg/l		
GW23	20010711	H20_TEMP	15	degrees C		150
GW23	20010711	PH	7.8	pH		150
GW23	20010711	TDS	480	mg/l		150
GW23	20010711	DO2	8.4	mg/l		150
GW23	20010711	NO3-N	12	mg/l		150
GW23	20010711	ALKALINITY	2	mg/l	u	150
GW23	20010711	PO4	0.5	mg/l	u	150
GW23	20010810	H20_TEMP	17	degrees C	v	150
GW23	20010810	PH	7.9	pH	v	150
GW23	20010810	TDS	530	mg/l	v	150
GW23	20010810	NO3-N	12	mg/l	v	150
GW23	20010810	TOTAL_COL	1	coliform	v	150
GW23	20010905	H20_TEMP	14.5	degrees C		150
GW23	20010905	PH	8.2	pH		150
GW23	20010905	TDS	530	mg/l		150
GW23	20010905	DO2	9.2	mg/l		150
GW23	20010905	NO3-N	12.3	mg/l		150
GW23	20010905	ALKALINITY	2	mg/l	u	150

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW23	20010905	PO4	0.5	mg/l	u	150
GW23	20010905	TOTAL_COL	1	coliform		150
GW23	20020312	H20_TEMP	12	degrees C		150
GW23	20020312	PH	8.2	pH		150
GW23	20020312	TDS	570	mg/l		150
GW23	20020312	DO2	8.4	mg/l		150
GW23	20020312	NO3-N	8	mg/l		150
GW23	20020402	H20_TEMP	13	degrees C		150
GW23	20020402	PH	8.4	pH		150
GW23	20020402	TDS	530	mg/l		150
GW23	20020402	DO2	9.6	mg/l		150
GW23	20020402	NO3-N	10	mg/l		150
GW23	20020521	H20_TEMP	14	degrees C		150
GW23	20020521	PH	9	pH		150
GW23	20020521	TDS	540	mg/l		150
GW23	20020521	DO2	8.6	mg/l		150
GW23	20020521	NO3-N	13	mg/l		150
GW23	20020612	H20_TEMP	12	degrees C		150
GW23	20020612	PH	9.4	pH		150
GW23	20020612	TDS	520	mg/l		150
GW23	20020612	DO2	8.6	mg/l		150
GW23	20020612	NO3-N	8	mg/l		150
GW23	20020612	ALKALINITY	2	mg/l	u	150
GW23	20020612	PO4	0.5	mg/l	u	150
GW23	20020612	FLUORIDE	1.825432	mg/l		150
GW23	20020726	FLUORIDE	0.126794	mg/l		150
GW23	20020809	H20_TEMP	14	degrees C		150
GW23	20020809	PH	9.9	pH		150
GW23	20020809	TDS	490	mg/l		150
GW23	20020809	DO2	9.8	mg/l		150
GW23	20020809	NO3-N	10.6	mg/l		150
GW23	20020809	ALKALINITY	2	mg/l	u	150
GW23	20020809	PO4	0.5	mg/l	u	150
GW23	20020809	FLUORIDE	0.249388	mg/l		150
GW23	20021008	FLUORIDE	1.4	mg/l		150
GW24	20010711	H20_TEMP	15	degrees C		
GW24	20010711	PH	8	pH		
GW24	20010711	TDS	510	mg/l		
GW24	20010711	DO2	8.4	mg/l		
GW24	20010711	NO3-N	12	mg/l		
GW24	20010711	ALKALINITY	2	mg/l	u	
GW24	20010711	PO4	0.5	mg/l	u	
GW24	20010810	H20_TEMP	16	degrees C	v	
GW24	20010810	PH	7.9	pH	v	
GW24	20010810	TDS	530	mg/l	v	
GW24	20010810	NO3-N	12	mg/l	v	
GW24	20010810	TOTAL_COL	1	coliform	v	
GW24	20010905	H20_TEMP	14	degrees C		
GW24	20010905	PH	8.2	pH		
GW24	20010905	TDS	530	mg/l		
GW24	20010905	DO2	8.4	mg/l		

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW24	20010905	NO3-N	18	mg/l		
GW24	20010905	ALKALINITY	2	mg/l	u	
GW24	20010905	PO4	0.5	mg/l	u	
GW24	20010906	TOTAL_COL	1	coliform		
GW24	20020312	H20_TEMP	12	degrees C		
GW24	20020312	PH	8.4	pH		
GW24	20020312	TDS	630	mg/l		
GW24	20020312	DO2	7.4	mg/l		
GW24	20020312	NO3-N	15.3	mg/l		
GW24	20020401	H20_TEMP	13	degrees C		
GW24	20020401	PH	8.4	pH		
GW24	20020401	TDS	560	mg/l		
GW24	20020401	DO2	6.2	mg/l		
GW24	20020401	NO3-N	15.3	mg/l		
GW24	20020521	H20_TEMP	14	degrees C		
GW24	20020521	PH	8.9	pH		
GW24	20020521	TDS	570	mg/l		
GW24	20020521	DO2	7.4	mg/l		
GW24	20020521	NO3-N	22	mg/l		
GW24	20020612	H20_TEMP	14	degrees C		
GW24	20020612	PH	9.2	pH		
GW24	20020612	TDS	570	mg/l		
GW24	20020612	DO2	7.2	mg/l		
GW24	20020612	NO3-N	18	mg/l		
GW24	20020612	ALKALINITY	2	mg/l	u	
GW24	20020612	PO4	0.5	mg/l	u	
GW24	20020612	FLUORIDE	1.752012	mg/l		
GW24	20020718	FLUORIDE	0.115156	mg/l		
GW24	20020809	H20_TEMP	15	degrees C		
GW24	20020809	PH	9.7	pH		
GW24	20020809	TDS	560	mg/l		
GW24	20020809	DO2	7.6	mg/l		
GW24	20020809	NO3-N	15.3	mg/l		
GW24	20020809	ALKALINITY	2	mg/l	u	
GW24	20020809	PO4	0.5	mg/l	u	
GW24	20020809	FLUORIDE	0.425448	mg/l		
GW24	20021008	H20_TEMP	14	degrees C		
GW24	20021008	PH	10.1	pH		
GW24	20021008	TDS	560	mg/l		
GW24	20021008	DO2	8.8	mg/l		
GW24	20021008	NO3-N	18	mg/l		
GW24	20021008	ALKALINITY	2	mg/l	u	
GW24	20021008	PO4	0.5	mg/l	u	
GW24	20021008	FLUORIDE	1.1	mg/l		
GW25	20010712	H20_TEMP	15	degrees C		186
GW25	20010712	PH	8.3	pH		186
GW25	20010712	TDS	400	mg/l		186
GW25	20010712	DO2	9.4	mg/l		186
GW25	20010712	NO3-N	5	mg/l		186
GW25	20010712	ALKALINITY	2	mg/l	u	186
GW25	20010712	PO4	0.5	mg/l	u	186

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW26	20010712	H20_TEMP	15	degrees C		
GW26	20010712	PH	7.9	pH		
GW26	20010712	TDS	360	mg/l		
GW26	20010712	DO2	7.8	mg/l		
GW26	20010712	NO3-N	5	mg/l		
GW26	20010712	ALKALINITY	2	mg/l	u	
GW26	20010712	PO4	0.5	mg/l	u	
GW26	20010810	TOTAL_COL	0	coliform	v	
GW26	20010811	H20_TEMP	15	degrees C	v	
GW26	20010811	PH	7.9	pH	v	
GW26	20010811	TDS	360	mg/l	v	
GW26	20010811	NO3-N	5	mg/l	v	
GW26	20011011	H20_TEMP	14	degrees C		
GW26	20011011	PH	8.2	pH		
GW26	20011011	TDS	400	mg/l		
GW26	20011011	DO2	8.8	mg/l		
GW26	20011011	NO3-N	3.3	mg/l		
GW26	20011011	ALKALINITY	2	mg/l	u	
GW26	20011011	PO4	0.5	mg/l	u	
GW26	20020115	H20_TEMP	10.5	degrees C		
GW26	20020115	PH	8.2	pH		
GW26	20020115	TDS	390	mg/l		
GW26	20020115	DO2	7.2	mg/l		
GW26	20020115	NO3-N	2	mg/l		
GW26	20020402	H20_TEMP	13	degrees C		
GW26	20020402	PH	7.7	pH		
GW26	20020402	TDS	390	mg/l		
GW26	20020402	DO2	0	mg/l		
GW26	20020402	NO3-N	3.3	mg/l		
GW26	20020522	H20_TEMP	13	degrees C		
GW26	20020522	PH	8.4	pH		
GW26	20020522	TDS	330	mg/l		
GW26	20020522	DO2	8	mg/l		
GW26	20020522	NO3-N	4	mg/l		
GW26	20020619	H20_TEMP	14	degrees C		
GW26	20020619	PH	9	pH		
GW26	20020619	TDS	310	mg/l		
GW26	20020619	DO2	7.4	mg/l		
GW26	20020619	NO3-N	2.3	mg/l		
GW26	20020619	ALKALINITY	2	mg/l	u	
GW26	20020619	PO4	0.5	mg/l	u	
GW26	20020619	FLUORIDE	0.305799	mg/l		
GW26	20020819	H20_TEMP	13	degrees C		
GW26	20020819	PH	9.7	pH		
GW26	20020819	TDS	350	mg/l		
GW26	20020819	DO2	8.8	mg/l		
GW26	20020819	NO3-N	4	mg/l		
GW26	20020819	ALKALINITY	2	mg/l	u	
GW26	20020819	PO4	0.5	mg/l	u	
GW26	20020819	FLUORIDE	0.325733	mg/l		
GW26	20020912	H20_TEMP	15	degrees C		

Table D: Monitoring Data (Continued)

Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW26	20020912	PH	9.9	pH		
GW26	20020912	TDS	310	mg/l		
GW26	20020912	DO2	8.2	mg/l		
GW26	20020912	NO3-N	3.3	mg/l		
GW26	20020912	ALKALINITY	2	mg/l	u	
GW26	20020912	PO4	0.5	mg/l	u	
GW26	20020912	FLUORIDE	1.1	mg/l		
GW27	20010712	H20_TEMP	17	degrees C		160
GW27	20010712	PH	7.9	pH		160
GW27	20010712	TDS	380	mg/l		160
GW27	20010712	DO2	6.8	mg/l		160
GW27	20010712	NO3-N	4	mg/l		160
GW27	20010712	ALKALINITY	2	mg/l	u	160
GW27	20010712	PO4	0.5	mg/l	u	160
GW27	20010810	TOTAL_COL	0	coliform	v	160
GW27	20010811	H20_TEMP	17	degrees C	v	160
GW27	20010811	PH	7.9	pH	v	160
GW27	20010811	TDS	380	mg/l	v	160
GW27	20010811	NO3-N	4	mg/l	v	160
GW27	20011011	H20_TEMP	14	degrees C		160
GW27	20011011	PH	8.2	pH		160
GW27	20011011	TDS	520	mg/l		160
GW27	20011011	DO2	7.2	mg/l		160
GW27	20011011	NO3-N	2.3	mg/l		160
GW27	20011011	ALKALINITY	2	mg/l	u	160
GW27	20011011	PO4	0.5	mg/l	u	160
GW27	20020403	H20_TEMP	14	degrees C		160
GW27	20020403	PH	7.4	pH		160
GW27	20020403	TDS	700	mg/l		160
GW27	20020403	DO2	2.4	mg/l		160
GW27	20020403	NO3-N	4	mg/l		160
GW27	20020819	H20_TEMP	12	degrees C		160
GW27	20020819	PH	9.5	pH		160
GW27	20020819	TDS	400	mg/l		160
GW27	20020819	DO2	5.6	mg/l		160
GW27	20020819	NO3-N	2	mg/l		160
GW27	20020819	ALKALINITY	2	mg/l	u	160
GW27	20020819	PO4	0.5	mg/l	u	160
GW27	20020819	FLUORIDE	0.947988	mg/l		160
GW28	20010712	H20_TEMP	14	degrees C		
GW28	20010712	PH	7.9	pH		
GW28	20010712	TDS	460	mg/l		
GW28	20010712	DO2	4.4	mg/l		
GW28	20010712	NO3-N	5	mg/l		
GW28	20010712	ALKALINITY	2	mg/l	u	
GW28	20010712	PO4	0.5	mg/l	u	
GW28	20010810	TOTAL_COL	0	coliform	v	
GW28	20010812	H20_TEMP	14	degrees C	v	
GW28	20010812	PH	7.9	pH	v	
GW28	20010812	TDS	460	mg/l	v	

Table D: Monitoring Data (Continued)

Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW28	20010812	NO3-N	5	mg/l	v	
GW28	20011010	H20_TEMP	13	degrees C		
GW28	20011010	PH	8.4	pH		
GW28	20011010	TDS	580	mg/l		
GW28	20011010	DO2	4.2	mg/l		
GW28	20011010	NO3-N	3.6	mg/l		
GW28	20011010	ALKALINITY	2	mg/l	u	
GW28	20011010	PO4	0.5	mg/l	u	
GW28	20020307	H20_TEMP	13	degrees C		
GW28	20020307	PH	8.2	pH		
GW28	20020307	TDS	530	mg/l		
GW28	20020307	DO2	3.8	mg/l		
GW28	20020307	NO3-N	4.6	mg/l		
GW28	20020401	H20_TEMP	14	degrees C		
GW28	20020401	PH	7.8	pH		
GW28	20020401	TDS	460	mg/l		
GW28	20020401	DO2	2.6	mg/l		
GW28	20020401	NO3-N	8	mg/l		
GW28	20020522	H20_TEMP	13	degrees C		
GW28	20020522	PH	8.7	pH		
GW28	20020522	TDS	530	mg/l		
GW28	20020522	DO2	4.4	mg/l		
GW28	20020522	NO3-N	8	mg/l		
GW28	20020604	H20_TEMP	14	degrees C		
GW28	20020604	PH	8.9	pH		
GW28	20020604	TDS	500	mg/l		
GW28	20020604	DO2	4.6	mg/l		
GW28	20020604	NO3-N	5.6	mg/l		
GW28	20020604	ALKALINITY	2	mg/l	u	
GW28	20020604	PO4	0.5	mg/l	u	
GW28	20020604	FLUORIDE	2.926801	mg/l		
GW29	20010712	H20_TEMP	17	degrees C		
GW29	20010712	PH	7.4	pH		
GW29	20010712	TDS	780	mg/l		
GW29	20010712	DO2	8.4	mg/l		
GW29	20010712	NO3-N	12	mg/l		
GW29	20010712	ALKALINITY	2	mg/l	u	
GW29	20010712	PO4	0.5	mg/l	u	
GW29	20010810	TOTAL_COL	0	coliform	v	
GW29	20010811	H20_TEMP	17	degrees C	v	
GW29	20010811	PH	7.4	pH	v	
GW29	20010811	TDS	780	mg/l	v	
GW29	20010811	NO3-N	12	mg/l	v	
GW29	20011012	H20_TEMP	12	degrees C		
GW29	20011012	PH	8.2	pH		
GW29	20011012	TDS	830	mg/l		
GW29	20011012	DO2	8.4	mg/l		
GW29	20011012	NO3-N	8	mg/l		
GW29	20011012	ALKALINITY	2	mg/l	u	
GW29	20011012	PO4	0.5	mg/l	u	
GW29	20020401	H20_TEMP	14	degrees C		

Table D: Monitoring Data (Continued)

Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW29	20020401	PH	7.9	pH		
GW29	20020401	TDS	770	mg/l		
GW29	20020401	DO2	6.6	mg/l		
GW29	20020401	NO3-N	12.6	mg/l		
GW30	20010712	H20_TEMP	15	degrees C		
GW30	20010712	PH	7.8	pH		
GW30	20010712	TDS	740	mg/l		
GW30	20010712	DO2	11	mg/l		
GW30	20010712	NO3-N	20	mg/l		
GW30	20010712	ALKALINITY	2	mg/l	u	
GW30	20010712	PO4	0.5	mg/l	u	
GW31	20010716	H20_TEMP	14	degrees C		120
GW31	20010716	PH	8.4	pH		120
GW31	20010716	TDS	380	mg/l		120
GW31	20010716	DO2	9.4	mg/l		120
GW31	20010716	NO3-N	3	mg/l		120
GW31	20010716	ALKALINITY	2	mg/l	u	120
GW31	20010716	PO4	0.5	mg/l	u	120
GW31	20011010	H20_TEMP	14	degrees C		120
GW31	20011010	PH	8.2	pH		120
GW31	20011010	TDS	540	mg/l		120
GW31	20011010	DO2	10	mg/l		120
GW31	20011010	NO3-N	6	mg/l		120
GW31	20011010	ALKALINITY	2	mg/l	u	120
GW31	20011010	PO4	0.5	mg/l	u	120
GW32	20010716	H20_TEMP	14	degrees C		
GW32	20010716	PH	8.3	pH		
GW32	20010716	TDS	370	mg/l		
GW32	20010716	DO2	7.8	mg/l		
GW32	20010716	NO3-N	0.75	mg/l		
GW32	20010716	ALKALINITY	2	mg/l	u	
GW32	20010716	PO4	0.5	mg/l	u	
GW33	20010716	H20_TEMP	14	degrees C		
GW33	20010716	PH	8	pH		
GW33	20010716	TDS	240	mg/l		
GW33	20010716	DO2	9	mg/l		
GW33	20010716	NO3-N	0.75	mg/l		
GW33	20010716	ALKALINITY	2	mg/l	u	
GW33	20010716	PO4	0.5	mg/l	u	
GW33	20020522	H20_TEMP	14	degrees C		
GW33	20020522	PH	8.4	pH		
GW33	20020522	TDS	220	mg/l		
GW33	20020522	DO2	8.6	mg/l		
GW33	20020522	NO3-N	0.3	mg/l		
GW33	20020619	H20_TEMP	14	degrees C		
GW33	20020619	PH	9.4	pH		
GW33	20020619	TDS	260	mg/l		
GW33	20020619	DO2	7.6	mg/l		
GW33	20020619	NO3-N	0.5	mg/l		
GW33	20020619	ALKALINITY	2	mg/l	u	
GW33	20020619	PO4	0.5	mg/l	u	

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW33	20020619	FLUORIDE	0.091436	mg/l		
GW33	20020716	H20 TEMP	14	degrees C		
GW33	20020716	PH	10.1	pH		
GW33	20020716	TDS	220	mg/l		
GW33	20020716	DO2	8.6	mg/l		
GW33	20020716	NO3-N	0.5	mg/l		
GW33	20020716	ALKALINITY	2	mg/l	u	
GW33	20020716	PO4	0.5	mg/l	u	
GW33	20020716	FLUORIDE	0.071157	mg/l		
GW33	20020812	H20 TEMP	15	degrees C		
GW33	20020812	PH	9.65	pH		
GW33	20020812	TDS	240	mg/l		
GW33	20020812	DO2	8	mg/l		
GW33	20020812	NO3-N	0.6	mg/l		
GW33	20020812	ALKALINITY	2	mg/l	u	
GW33	20020812	PO4	0.5	mg/l	u	
GW33	20020812	FLUORIDE	0.085691	mg/l		
GW33	20020909	H20 TEMP	14	degrees C		
GW33	20020909	PH	9.9	pH		
GW33	20020909	TDS	240	mg/l		
GW33	20020909	DO2	8.6	mg/l		
GW33	20020909	NO3-N	0.66	mg/l		
GW33	20020909	ALKALINITY	2	mg/l	u	
GW33	20020909	PO4	0.5	mg/l	u	
GW33	20020909	FLUORIDE	1.1	mg/l		
GW34	20010716	H20 TEMP	14	degrees C		60
GW34	20010716	PH	8	pH		60
GW34	20010716	TDS	680	mg/l		60
GW34	20010716	DO2	7	mg/l		60
GW34	20010716	NO3-N	5	mg/l		60
GW34	20010716	ALKALINITY	2	mg/l	u	60
GW34	20010716	PO4	0.5	mg/l	u	60
GW34	20010811	H20 TEMP	14	degrees C	v	60
GW34	20010811	PH	8	pH	v	60
GW34	20010811	TDS	680	mg/l	v	60
GW34	20010811	NO3-N	5	mg/l	v	60
GW34	20011005	H20 TEMP	14	degrees C		60
GW34	20011005	PH	8.2	pH		60
GW34	20011005	TDS	740	mg/l		60
GW34	20011005	DO2	5	mg/l		60
GW34	20011005	NO3-N	3.3	mg/l		60
GW34	20011005	ALKALINITY	2	mg/l	u	60
GW34	20011005	PO4	0.5	mg/l	u	60
GW34	20020215	H20 TEMP	13	degrees C		60
GW34	20020215	PH	8	pH		60
GW34	20020215	TDS	790	mg/l		60
GW34	20020215	DO2	5.4	mg/l		60
GW34	20020215	NO3-N	4	mg/l		60
GW34	20020402	H20 TEMP	13	degrees C		60
GW34	20020402	PH	8	pH		60
GW34	20020402	TDS	790	mg/l		60

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW34	20020402	DO2	5	mg/l		60
GW34	20020402	NO3-N	4.3	mg/l		60
GW34	20020524	H20 TEMP	13	degrees C		60
GW34	20020524	PH	8.4	pH		60
GW34	20020524	TDS	780	mg/l		60
GW34	20020524	DO2	6	mg/l		60
GW34	20020524	NO3-N	4.6	mg/l		60
GW34	20020621	H20 TEMP	14	degrees C		60
GW34	20020621	PH	9.1	pH		60
GW34	20020621	TDS	690	mg/l		60
GW34	20020621	DO2	4	mg/l		60
GW34	20020621	NO3-N	6.6	mg/l		60
GW34	20020621	ALKALINITY	2	mg/l	u	60
GW34	20020621	PO4	0.5	mg/l	u	60
GW34	20020621	FLUORIDE	0.053475	mg/l		60
GW34	20020716	FLUORIDE	0.061588	mg/l		60
GW34	20020911	H20 TEMP	14	degrees C		60
GW34	20020911	PH	9.9	pH		60
GW34	20020911	TDS	640	mg/l		60
GW34	20020911	DO2	4.8	mg/l		60
GW34	20020911	NO3-N	6.6	mg/l		60
GW34	20020911	ALKALINITY	2	mg/l	u	60
GW34	20020911	PO4	0.5	mg/l	u	60
GW34	20020911	FLUORIDE	0.8	mg/l		60
GW35	20010716	H20 TEMP	16	degrees C		360
GW35	20010716	PH	8	pH		360
GW35	20010716	TDS	410	mg/l		360
GW35	20010716	DO2	6.8	mg/l		360
GW35	20010716	NO3-N	5	mg/l		360
GW35	20010716	ALKALINITY	2	mg/l	u	360
GW35	20010716	PO4	0.5	mg/l	u	360
GW35	20010811	H20 TEMP	16	degrees C	v	360
GW35	20010811	PH	8	pH	v	360
GW35	20010811	TDS	410	mg/l	v	360
GW35	20010811	NO3-N	5	mg/l	v	360
GW35	20011005	H20 TEMP	15	degrees C		360
GW35	20011005	PH	8.4	pH		360
GW35	20011005	TDS	470	mg/l		360
GW35	20011005	DO2	6.2	mg/l		360
GW35	20011005	NO3-N	4	mg/l		360
GW35	20011005	ALKALINITY	2	mg/l	u	360
GW35	20011005	PO4	0.5	mg/l	u	360
GW35	20011012	H20 TEMP	13	degrees C		360
GW35	20011012	PH	8.6	pH		360
GW35	20011012	TDS	280	mg/l		360
GW35	20011012	DO2	9	mg/l		360
GW35	20011012	NO3-N	0.25	mg/l	u	360
GW35	20011012	ALKALINITY	1	mg/l	u	360
GW35	20011012	PO4	0.5	mg/l	u	360
GW35	20020402	H20 TEMP	13	degrees C		360
GW35	20020402	PH	8	pH		360

Table D: Monitoring Data (Continued)

Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW35	20020402	TDS	460	mg/l		360
GW35	20020402	DO2	6.8	mg/l		360
GW35	20020402	NO3-N	5	mg/l		360
GW35	20020524	H20_TEMP	14	degrees C		360
GW35	20020524	PH	8.3	pH		360
GW35	20020524	TDS	440	mg/l		360
GW35	20020524	DO2	6.4	mg/l		360
GW35	20020524	NO3-N	7.3	mg/l		360
GW35	20020621	H20_TEMP	14	degrees C		360
GW35	20020621	PH	9.1	pH		360
GW35	20020621	TDS	440	mg/l		360
GW35	20020621	DO2	5.6	mg/l		360
GW35	20020621	NO3-N	5.6	mg/l		360
GW35	20020621	ALKALINITY	2	mg/l	u	360
GW35	20020621	PO4	0.5	mg/l	u	360
GW35	20020621	FLUORIDE	0.026150	mg/l		360
GW35	20020716	FLUORIDE	0.058694	mg/l		360
GW35	20020809	H20_TEMP	15	degrees C		360
GW35	20020809	PH	10.1	pH		360
GW35	20020809	TDS	450	mg/l		360
GW35	20020809	DO2	5.2	mg/l		360
GW35	20020809	NO3-N	5.3	mg/l		360
GW35	20020809	ALKALINITY	2	mg/l	u	360
GW35	20020809	PO4	0.5	mg/l	u	360
GW35	20020809	FLUORIDE	0.325733	mg/l		360
GW35	20020911	H20_TEMP	15	degrees C		360
GW35	20020911	TDS	450	mg/l		360
GW35	20020911	DO2	6.2	mg/l		360
GW35	20020911	NO3-N	1.3	mg/l		360
GW35	20020911	ALKALINITY	2	mg/l	u	360
GW35	20020911	PO4	0.5	mg/l	u	360
GW35	20020911	FLUORIDE	0.8	mg/l		360
GW36	20010716	H20_TEMP	15	degrees C		200
GW36	20010716	PH	7.8	pH		200
GW36	20010716	TDS	720	mg/l		200
GW36	20010716	DO2	8.4	mg/l		200
GW36	20010716	NO3-N	12	mg/l		200
GW36	20010716	ALKALINITY	2	mg/l	u	200
GW36	20010716	PO4	0.5	mg/l	u	200
GW36	20010810	TOTAL_COL	1	coliform	v	200
GW36	20010811	H20_TEMP	15	degrees C	v	200
GW36	20010811	PH	7.8	pH	v	200
GW36	20010811	TDS	720	mg/l	v	200
GW36	20010811	NO3-N	12	mg/l	v	200
GW36	20011005	H20_TEMP	14	degrees C		200
GW36	20011005	PH	8.2	pH		200
GW36	20011005	TDS	680	mg/l		200
GW36	20011005	DO2	7.6	mg/l		200
GW36	20011005	NO3-N	9	mg/l		200
GW36	20011005	ALKALINITY	2	mg/l	u	200
GW36	20011005	PO4	0.5	mg/l	u	200

Table D: Monitoring Data (Continued)

Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW36	20020402	H20_TEMP	13	degrees C		200
GW36	20020402	PH	7.6	pH		200
GW36	20020402	TDS	700	mg/l		200
GW36	20020402	DO2	7.4	mg/l		200
GW36	20020402	NO3-N	8.6	mg/l		200
GW36	20020524	H20_TEMP	14	degrees C		200
GW36	20020524	PH	8.4	pH		200
GW36	20020524	TDS	610	mg/l		200
GW36	20020524	DO2	7	mg/l		200
GW36	20020524	NO3-N	12	mg/l		200
GW36	20020621	H20_TEMP	14	degrees C		200
GW36	20020621	PH	8.9	pH		200
GW36	20020621	TDS	700	mg/l		200
GW36	20020621	DO2	7.2	mg/l		200
GW36	20020621	NO3-N	12	mg/l		200
GW36	20020621	ALKALINITY	2	mg/l		200
GW36	20020621	PO4	0.5	mg/l		200
GW36	20020716	FLUORIDE	0.220561	mg/l		200
GW36	20020809	H20_TEMP	15	degrees C		200
GW36	20020809	PH	10	pH		200
GW36	20020809	TDS	620	mg/l		200
GW36	20020809	DO2	7.8	mg/l		200
GW36	20020809	NO3-N	8.6	mg/l		200
GW36	20020809	ALKALINITY	2	mg/l		200
GW36	20020809	PO4	0.5	mg/l		200
GW36	20020809	FLUORIDE	0.555690	mg/l		200
GW36	20020911	FLUORIDE	1.8	mg/l		200
GW37	20010716	H20_TEMP	14	degrees C		40
GW37	20010716	PH	7.9	pH		40
GW37	20010716	TDS	400	mg/l		40
GW37	20010716	DO2	3	mg/l		40
GW37	20010716	ALKALINITY	2	mg/l	u	40
GW37	20010716	PO4	1	mg/l		40
GW37	20010810	TOTAL_COL	0	coliform	v	40
GW37	20010811	H20_TEMP	14	degrees C	v	40
GW37	20010811	PH	7.9	pH	v	40
GW37	20010811	TDS	400	mg/l	v	40
GW38	20010716	H20_TEMP	18	degrees C		
GW38	20010716	PH	7.9	pH		
GW38	20010716	TDS	410	mg/l		
GW38	20010716	DO2	2.8	mg/l		
GW38	20010716	ALKALINITY	2	mg/l	u	
GW38	20010716	PO4	1	mg/l		
GW38	20010810	TOTAL_COL	0	coliform	v	
GW38	20010811	H20_TEMP	18	degrees C	v	
GW38	20010811	PH	7.9	pH	v	
GW38	20010811	TDS	410	mg/l	v	
GW39	20010718	H20_TEMP	15	degrees C		207
GW39	20010718	PH	8.1	pH		207
GW39	20010718	TDS	330	mg/l		207
GW39	20010718	DO2	4.8	mg/l		207

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW39	20010718	NO3-N	2	mg/l		207
GW39	20010718	ALKALINITY	2	mg/l	u	207
GW39	20010718	PO4	0.5	mg/l	u	207
GW39	20011005	H20_TEMP	13	degrees C		207
GW39	20011005	PH	8.4	pH		207
GW39	20011005	TDS	380	mg/l		207
GW39	20011005	DO2	5	mg/l		207
GW39	20011005	NO3-N	2	mg/l		207
GW39	20011005	ALKALINITY	2	mg/l	u	207
GW39	20011005	PO4	0.5	mg/l	u	207
GW39	20020322	H20_TEMP	13	degrees C		207
GW39	20020322	PH	8	pH		207
GW39	20020322	TDS	360	mg/l		207
GW39	20020322	DO2	5.2	mg/l		207
GW39	20020322	NO3-N	1.5	mg/l		207
GW39	20020401	H20_TEMP	13	degrees C		207
GW39	20020401	PH	8.1	pH		207
GW39	20020401	TDS	300	mg/l		207
GW39	20020401	DO2	5	mg/l		207
GW39	20020520	H20_TEMP	13	degrees C		207
GW39	20020520	PH	9	pH		207
GW39	20020520	TDS	350	mg/l		207
GW39	20020520	DO2	5.8	mg/l		207
GW39	20020520	NO3-N	3	mg/l		207
GW39	20020620	H20_TEMP	13	degrees C		207
GW39	20020620	PH	9.2	pH		207
GW39	20020620	TDS	340	mg/l		207
GW39	20020620	DO2	4.4	mg/l		207
GW39	20020620	NO3-N	3	mg/l		207
GW39	20020620	ALKALINITY	2	mg/l	u	207
GW39	20020620	PO4	0.5	mg/l	u	207
GW39	20020620	FLUORIDE	0.040893	mg/l		207
GW39	20020724	H20_TEMP	14	degrees C		207
GW39	20020724	PH	10.3	pH		207
GW39	20020724	TDS	320	mg/l		207
GW39	20020724	DO2	5	mg/l		207
GW39	20020724	NO3-N	3	mg/l		207
GW39	20020724	ALKALINITY	2	mg/l	u	207
GW39	20020724	PO4	0.5	mg/l	u	207
GW39	20020724	FLUORIDE	0.090522	mg/l		207
GW39	20020815	H20_TEMP	15	degrees C		207
GW39	20020815	PH	9.8	pH		207
GW39	20020815	TDS	340	mg/l		207
GW39	20020815	DO2	4	mg/l		207
GW39	20020815	NO3-N	2	mg/l		207
GW39	20020815	ALKALINITY	2	mg/l	u	207
GW39	20020815	PO4	0.5	mg/l	u	207
GW39	20020815	FLUORIDE	0.190937	mg/l		207
GW39	20021008	H20_TEMP	14	degrees C		207
GW39	20021008	PH	9.9	pH		207
GW39	20021008	TDS	290	mg/l		207

Table D Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW39	20021008	NO3-N	3	mg/l		207
GW39	20021008	ALKALINITY	2	mg/l	u	207
GW39	20021008	PO4	0.5	mg/l	u	207
GW39	20021008	FLUORIDE	0.8	mg/l		207
GW40	20010718	H20 TEMP	19	degrees C		260
GW40	20010718	PH	7.9	pH		260
GW40	20010718	TDS	280	mg/l		260
GW40	20010718	DO2	6	mg/l		260
GW40	20010718	NO3-N	4	mg/l		260
GW40	20010718	ALKALINITY	2	mg/l	u	260
GW40	20010718	PO4	0.5	mg/l	u	260
GW40	20011005	H20 TEMP	14	degrees C		260
GW40	20011005	PH	8.6	pH		260
GW40	20011005	TDS	310	mg/l		260
GW40	20011005	DO2	5.6	mg/l		260
GW40	20011005	NO3-N	2.3	mg/l		260
GW40	20011005	ALKALINITY	2	mg/l	u	260
GW40	20011005	PO4	0.5	mg/l	u	260
GW40	20020322	H20 TEMP	8	degrees C		260
GW40	20020322	PH	8	pH		260
GW40	20020322	TDS	320	mg/l		260
GW40	20020322	DO2	6.2	mg/l		260
GW40	20020322	NO3-N	3	mg/l		260
GW40	20020401	H20 TEMP	9	degrees C		260
GW40	20020401	PH	7.9	pH		260
GW40	20020401	TDS	300	mg/l		260
GW40	20020401	DO2	6	mg/l		260
GW40	20020401	NO3-N	3.3	mg/l		260
GW40	20020523	H20 TEMP	14	degrees C		260
GW40	20020523	PH	8.4	pH		260
GW40	20020523	TDS	320	mg/l		260
GW40	20020523	DO2	6	mg/l		260
GW40	20020523	NO3-N	3.3	mg/l		260
GW40	20020620	FLUORIDE	0.076470	mg/l		260
GW40	20020826	FLUORIDE	0.555690	mg/l		260
GW40	20021008	H20 TEMP	14	degrees C		260
GW40	20021008	PH	10.1	pH		260
GW40	20021008	TDS	520	mg/l		260
GW40	20021008	DO2	9	mg/l		260
GW40	20021008	NO3-N	9.3	mg/l		260
GW40	20021008	ALKALINITY	2	mg/l	u	260
GW40	20021008	PO4	0.5	mg/l	u	260
GW40	20021008	FLUORIDE	1.1	mg/l		260
GW41	20010718	H20 TEMP	21	degrees C		
GW41	20010718	PH	7.8	pH		
GW41	20010718	TDS	810	mg/l		
GW41	20010718	DO2	4.2	mg/l		
GW41	20010718	NO3-N	18	mg/l		
GW41	20010718	ALKALINITY	2	mg/l	u	
GW41	20010718	PO4	0.5	mg/l	u	
GW42	20010718	H20 TEMP	14	degrees C		106

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW42	20010718	PH	8	pH		106
GW42	20010718	TDS	880	mg/l		106
GW42	20010718	DO2	4.8	mg/l		106
GW42	20010718	NO3-N	18	mg/l		106
GW42	20010718	ALKALINITY	2	mg/l	u	106
GW42	20010718	PO4	0.5	mg/l	u	106
GW42	20010810	TOTAL_COL	1	coliform	v	106
GW42	20010811	H20_TEMP	18	degrees C	v	106
GW42	20010811	PH	7.9	pH	v	106
GW42	20010811	TDS	960	mg/l	v	106
GW42	20010811	NO3-N	18	mg/l	v	106
GW42	20010906	H20_TEMP	14	degrees C		106
GW42	20010906	PH	8.2	pH		106
GW42	20010906	TDS	930	mg/l		106
GW42	20010906	DO2	3.6	mg/l		106
GW42	20010906	NO3-N	19	mg/l		106
GW42	20010906	ALKALINITY	2	mg/l	u	106
GW42	20010906	PO4	0.5	mg/l	u	106
GW42	20010906	TOTAL_COL	1	coliform		106
GW42	20020115	H20_TEMP	11	degrees C		106
GW42	20020115	PH	8	pH		106
GW42	20020115	TDS	1080	mg/l		106
GW42	20020115	DO2	3.8	mg/l		106
GW42	20020115	NO3-N	11.3	mg/l		106
GW42	20020514	H20_TEMP	13	degrees C		106
GW42	20020514	PH	8.5	pH		106
GW42	20020514	TDS	1010	mg/l		106
GW42	20020514	DO2	5	mg/l		106
GW42	20020514	NO3-N	18	mg/l		106
GW42	20020612	H20_TEMP	12	degrees C		106
GW42	20020612	PH	9.2	pH		106
GW42	20020612	TDS	950	mg/l		106
GW42	20020612	DO2	4.6	mg/l		106
GW42	20020612	NO3-N	18	mg/l		106
GW42	20020612	ALKALINITY	2	mg/l	u	106
GW42	20020612	PO4	0.5	mg/l	u	106
GW42	20020612	FLUORIDE	1.941370	mg/l		106
GW42	20020711	H20_TEMP	14	degrees C		106
GW42	20020711	PH	8.4	pH		106
GW42	20020711	TDS	870	mg/l		106
GW42	20020711	DO2	5	mg/l		106
GW42	20020711	NO3-N	14	mg/l		106
GW42	20020711	ALKALINITY	2	mg/l	u	106
GW42	20020711	PO4	0.5	mg/l	u	106
GW42	20020711	FLUORIDE	0.181929	mg/l		106
GW42	20020809	H20_TEMP	14	degrees C		106
GW42	20020809	PH	9.8	pH		106
GW42	20020809	TDS	890	mg/l		106
GW42	20020809	DO2	4	mg/l		106
GW42	20020809	NO3-N	14	mg/l		106
GW42	20020809	ALKALINITY	2	mg/l	u	106

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW42	20020809	PO4	0.5	mg/l	u	106
GW42	20020809	FLUORIDE	0.947988	mg/l		106
GW42	20020906	H20 TEMP	14	degrees C		106
GW42	20020906	PH	9.9	pH		106
GW42	20020906	TDS	920	mg/l		106
GW42	20020906	DO2	4.8	mg/l		106
GW42	20020906	NO3-N	18	mg/l		106
GW42	20020906	ALKALINITY	2	mg/l	u	106
GW42	20020906	PO4	0.5	mg/l	u	106
GW43	20010718	H20 TEMP	16	degrees C		225
GW43	20010718	PH	8.1	pH		225
GW43	20010718	TDS	310	mg/l		225
GW43	20010718	DO2	13	mg/l		225
GW43	20010718	NO3-N	2	mg/l		225
GW43	20010718	ALKALINITY	2	mg/l	u	225
GW43	20010718	PO4	0.5	mg/l	u	225
GW43	20011009	H20 TEMP	15	degrees C		225
GW43	20011009	PH	8.4	pH		225
GW43	20011009	TDS	380	mg/l		225
GW43	20011009	DO2	12.2	mg/l		225
GW43	20011009	NO3-N	2.3	mg/l		225
GW43	20011009	ALKALINITY	2	mg/l	u	225
GW43	20011009	PO4	0.5	mg/l	u	225
GW43	20020403	H20 TEMP	14	degrees C		225
GW43	20020403	PH	8	pH		225
GW43	20020403	TDS	350	mg/l		225
GW43	20020403	DO2	12.6	mg/l		225
GW43	20020403	NO3-N	3.3	mg/l		225
GW43	20020524	H20 TEMP	14	degrees C		225
GW43	20020524	PH	8.8	pH		225
GW43	20020524	TDS	350	mg/l		225
GW43	20020524	DO2	10.6	mg/l		225
GW43	20020524	NO3-N	4	mg/l		225
GW43	20020612	H20 TEMP	15	degrees C		225
GW43	20020612	PH	9.4	pH		225
GW43	20020612	TDS	320	mg/l		225
GW43	20020612	DO2	9.8	mg/l		225
GW43	20020612	NO3-N	3.3	mg/l		225
GW43	20020612	ALKALINITY	2	mg/l	u	225
GW43	20020612	PO4	0.5	mg/l	u	225
GW43	20020626	FLUORIDE	0.946476	mg/l		225
GW44	20010718	H20 TEMP	15	degrees C		162
GW44	20010718	PH	8.1	pH		162
GW44	20010718	TDS	670	mg/l		162
GW44	20010718	DO2	14.4	mg/l		162
GW44	20010718	NO3-N	5	mg/l		162
GW44	20010718	ALKALINITY	2	mg/l	u	162
GW44	20010718	PO4	0.5	mg/l	u	162
GW44	20011009	H20 TEMP	14	degrees C		162
GW44	20011009	PH	8.3	pH		162
GW44	20011009	TDS	760	mg/l		162

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW44	20011009	DO2	12.8	mg/l		162
GW44	20011009	NO3-N	3	mg/l		162
GW44	20011009	ALKALINITY	2	mg/l	u	162
GW44	20011009	PO4	0.5	mg/l	u	162
GW44	20020403	H20_TEMP	13	degrees C		162
GW44	20020403	PH	8	pH		162
GW44	20020403	TDS	620	mg/l		162
GW44	20020403	DO2	11.4	mg/l		162
GW44	20020403	NO3-N	5.3	mg/l		162
GW44	20020524	H20_TEMP	11	degrees C		162
GW44	20020524	PH	9.4	pH		162
GW44	20020524	TDS	70	mg/l		162
GW44	20020524	DO2	10	mg/l		162
GW44	20020524	NO3-N	0.25	mg/l	u	162
GW44	20020612	H20_TEMP	15	degrees C		162
GW44	20020612	PH	9.9	pH		162
GW44	20020612	TDS	610	mg/l		162
GW44	20020612	DO2	10	mg/l		162
GW44	20020612	NO3-N	3.3	mg/l		162
GW44	20020612	ALKALINITY	2	mg/l	u	162
GW44	20020612	PO4	0.5	mg/l	u	162
GW44	20020612	FLUORIDE	0.889953	mg/l		162
GW44	20020717	H20_TEMP	16	degrees C		162
GW44	20020717	PH	10.9	pH		162
GW44	20020717	TDS	590	mg/l		162
GW44	20020717	DO2	12.6	mg/l		162
GW44	20020717	NO3-N	5	mg/l		162
GW44	20020717	ALKALINITY	2	mg/l	u	162
GW44	20020717	PO4	0.5	mg/l	u	162
GW44	20020717	FLUORIDE	0.102099	mg/l		162
GW44	20020820	H20_TEMP	15	degrees C		162
GW44	20020820	PH	9.5	pH		162
GW44	20020820	TDS	700	mg/l		162
GW44	20020820	DO2	13.2	mg/l		162
GW44	20020820	NO3-N	5.3	mg/l		162
GW44	20020820	ALKALINITY	2	mg/l	u	162
GW44	20020820	PO4	0.5	mg/l	u	162
GW44	20020820	FLUORIDE	0.146186	mg/l		162
GW44	20021001	H20_TEMP	14	degrees C		162
GW44	20021001	PH	10.2	pH		162
GW44	20021001	TDS	700	mg/l		162
GW44	20021001	DO2	12.2	mg/l		162
GW44	20021001	NO3-N	3.3	mg/l		162
GW44	20021001	ALKALINITY	2	mg/l	u	162
GW44	20021001	PO4	0.5	mg/l	u	162
GW44	20021001	FLUORIDE	1.1	mg/l		162
GW45	20010813	H20_TEMP	17.5	degrees C		
GW45	20010813	PH	7.9	pH		
GW45	20010813	TDS	460	mg/l		
GW45	20010813	NO3-N	12	mg/l		
GW45	20010906	H20_TEMP	15	degrees C		

Table D. Monitoring Data (Continued)

Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW45	20010906	PH	8.1	pH		
GW45	20010906	TDS	510	mg/l		
GW45	20010906	DO2	8.4	mg/l		
GW45	20010906	NO3-N	14	mg/l		
GW45	20010906	ALKALINITY	2	mg/l	u	
GW45	20010906	PO4	0.5	mg/l	u	
GW45	20020307	H20_TEMP	10	degrees C		
GW45	20020307	TDS	410	mg/l		
GW45	20020307	DO2	8.2	mg/l		
GW45	20020307	NO3-N	1	mg/l		
GW45	20020307	TOTAL_COL	0	coliform		
GW45	20020401	H20_TEMP	13	degrees C		
GW45	20020401	PH	8.2	pH		
GW45	20020401	TDS	500	mg/l		
GW45	20020401	DO2	7.8	mg/l		
GW45	20020401	NO3-N	10	mg/l		
GW45	20020521	H20_TEMP	14	degrees C		
GW45	20020521	PH	9.2	pH		
GW45	20020521	TDS	500	mg/l		
GW45	20020521	DO2	8.6	mg/l		
GW45	20020521	NO3-N	18	mg/l		
GW45	20020612	H20_TEMP	14	degrees C		
GW45	20020612	PH	9.3	pH		
GW45	20020612	TDS	510	mg/l		
GW45	20020612	DO2	8.8	mg/l		
GW45	20020612	NO3-N	11	mg/l		
GW45	20020612	ALKALINITY	2	mg/l		
GW45	20020612	PO4	0.5	mg/l		
GW45	20020612	FLUORIDE	1.613932	mg/l		
GW45	20020711	H20_TEMP	14	degrees C		
GW45	20020711	PH	9.7	pH		
GW45	20020711	TDS	480	mg/l		
GW45	20020711	DO2	8.4	mg/l		
GW45	20020711	NO3-N	8.66	mg/l		
GW45	20020711	ALKALINITY	2	mg/l		
GW45	20020711	PO4	0.5	mg/l		
GW45	20020711	FLUORIDE	0.112417	mg/l		
GW45A	20011004	H20_TEMP	14	degrees C		198
GW45A	20011004	PH	8	pH		198
GW45A	20011004	TDS	510	mg/l		198
GW45A	20011004	DO2	3.8	mg/l		198
GW45A	20011004	NO3-N	2	mg/l		198
GW45A	20011004	ALKALINITY	2	mg/l	u	198
GW45A	20011004	PO4	0.5	mg/l	u	198
GW45A	20011009	H20_TEMP	14	degrees C		198
GW45A	20011009	PH	8.3	pH		198
GW45A	20011009	TDS	760	mg/l		198
GW45A	20011009	DO2	3	mg/l		198
GW45A	20011009	NO3-N	2.33	mg/l		198
GW45A	20011009	ALKALINITY	2	mg/l	u	198
GW45A	20011009	PO4	0.5	mg/l	u	198

Table D: Monitoring Data (Continued)

Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW45A	20020520	H20_TEMP	15	degrees C		198
GW45A	20020520	PH	9	pH		198
GW45A	20020520	TDS	580	mg/l		198
GW45A	20020520	DO2	6.2	mg/l		198
GW45A	20020520	NO3-N	5	mg/l		198
GW45A	20020731	H20_TEMP	20	degrees C		198
GW45A	20020731	PH	9.2	pH		198
GW45A	20020731	TDS	590	mg/l		198
GW45A	20020731	DO2	5	mg/l		198
GW45A	20020731	NO3-N	5.33	mg/l		198
GW45A	20020731	ALKALINITY	2	mg/l	u	198
GW45A	20020731	PO4	0.5	mg/l	u	198
GW45A	20020731	FLUORIDE	0.069465	mg/l		198
GW45A	20020815	H20_TEMP	18	degrees C		198
GW45A	20020815	PH	9.6	pH		198
GW45A	20020815	TDS	550	mg/l		198
GW45A	20020815	DO2	5	mg/l		198
GW45A	20020815	NO3-N	4	mg/l		198
GW45A	20020815	ALKALINITY	2	mg/l	u	198
GW45A	20020815	PO4	0.5	mg/l	u	198
GW45A	20020815	FLUORIDE	0.947988	mg/l		198
GW45A	20021008	H20_TEMP	14	degrees C		198
GW45A	20021008	PH	9.6	pH		198
GW45A	20021008	TDS	540	mg/l		198
GW45A	20021008	NO3-N	4	mg/l		198
GW45A	20021008	ALKALINITY	2	mg/l	u	198
GW45A	20021008	PO4	0.5	mg/l	u	198
GW45A	20021008	FLUORIDE	0.8	mg/l		198
GW46	20011008	H20_TEMP	15	degrees C		
GW46	20011008	PH	8.6	pH		
GW46	20011008	TDS	680	mg/l		
GW46	20011008	DO2	5.8	mg/l		
GW46	20011008	NO3-N	5.3	mg/l		
GW46	20011008	ALKALINITY	2	mg/l	u	
GW46	20011008	PO4	0.5	mg/l	u	
GW46	20020401	H20_TEMP	13	degrees C		
GW46	20020401	PH	8.1	pH		
GW46	20020401	TDS	520	mg/l		
GW46	20020401	DO2	5.2	mg/l		
GW46	20020401	NO3-N	4.6	mg/l		
GW46	20020523	H20_TEMP	13	degrees C		
GW46	20020523	PH	8.1	pH		
GW46	20020523	TDS	520	mg/l		
GW46	20020523	DO2	4	mg/l		
GW46	20020523	NO3-N	4.3	mg/l		
GW46	20020730	H20_TEMP	13	degrees C		
GW46	20020730	PH	9.2	pH		
GW46	20020730	TDS	600	mg/l		
GW46	20020730	DO2	3	mg/l		
GW46	20020730	NO3-N	4	mg/l		
GW46	20020730	ALKALINITY	2	mg/l	u	

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW46	20020730	PO4	0.5	mg/l	u	
GW46	20020813	H20_TEMP	15	degrees C		
GW46	20020813	PH	9.2	pH		
GW46	20020813	TDS	540	mg/l		
GW46	20020813	DO2	4	mg/l		
GW46	20020813	NO3-N	2.3	mg/l		
GW46	20020813	ALKALINITY	2	mg/l	u	
GW46	20020813	PO4	0.5	mg/l	u	
GW46	20020826	FLUORIDE	0.947988	mg/l		
GW47	20011008	H20_TEMP	14	degrees C		
GW47	20011008	PH	8.2	pH		
GW47	20011008	TDS	630	mg/l		
GW47	20011008	DO2	5.8	mg/l		
GW47	20011008	NO3-N	4	mg/l		
GW47	20011008	ALKALINITY	2	mg/l	u	
GW47	20011008	PO4	0.5	mg/l	u	
GW47	20020314	H20_TEMP	14	degrees C		
GW47	20020314	PH	8.1	pH		
GW47	20020314	TDS	550	mg/l		
GW47	20020314	DO2	5.4	mg/l		
GW47	20020314	NO3-N	5	mg/l		
GW47	20020403	H20_TEMP	14	degrees C		
GW47	20020403	PH	7.9	pH		
GW47	20020403	TDS	520	mg/l		
GW47	20020403	DO2	4.6	mg/l		
GW47	20020403	NO3-N	4.6	mg/l		
GW47	20020523	H20_TEMP	13	degrees C		
GW47	20020523	PH	8.3	pH		
GW47	20020523	TDS	560	mg/l		
GW47	20020523	DO2	2	mg/l		
GW47	20020523	NO3-N	7.3	mg/l		
GW47	20020626	H20_TEMP	15	degrees C		
GW47	20020626	PH	9.1	pH		
GW47	20020626	TDS	550	mg/l		
GW47	20020626	DO2	4.2	mg/l		
GW47	20020626	NO3-N	5.3	mg/l		
GW47	20020626	ALKALINITY	2	mg/l	u	
GW47	20020626	PO4	0.5	mg/l	u	
GW47	20020626	FLUORIDE	0.522933	mg/l		
GW47	20020731	H20_TEMP	13	degrees C		
GW47	20020731	PH	9.5	pH		
GW47	20020731	TDS	560	mg/l		
GW47	20020731	DO2	4.4	mg/l		
GW47	20020731	NO3-N	5.33	mg/l		
GW47	20020731	ALKALINITY	2	mg/l	u	
GW47	20020731	PO4	0.5	mg/l	u	
GW47	20020726	FLUORIDE	0.115156	mg/l		
GW47	20020813	H20_TEMP	14	degrees C		
GW47	20020813	PH	9.2	pH		
GW47	20020813	TDS	550	mg/l		
GW47	20020813	DO2	4.4	mg/l		

Table D: Monitoring Data (Continued)

Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW47	20020813	NO3-N	2.3	mg/l		
GW47	20020813	ALKALINITY	2	mg/l	u	
GW47	20020813	PO4	0.5	mg/l	u	
GW47	20020813	FLUORIDE	0.947988	mg/l		
GW47	20021008	H20_TEMP	14	degrees C		
GW47	20021008	PH	9.9	pH		
GW47	20021008	TDS	510	mg/l		
GW47	20021008	DO2	4.6	mg/l		
GW47	20021008	NO3-N	6	mg/l		
GW47	20021008	ALKALINITY	2	mg/l	u	
GW47	20021008	PO4	0.5	mg/l	u	
GW47	20021008	FLUORIDE	1.1	mg/l		
GW48	20011008	H20_TEMP	14	degrees C		
GW48	20011008	PH	8.1	pH		
GW48	20011008	TDS	570	mg/l		
GW48	20011008	DO2	4.2	mg/l		
GW48	20011008	NO3-N	4	mg/l		
GW48	20011008	ALKALINITY	2	mg/l	u	
GW48	20011008	PO4	0.5	mg/l	u	
GW48	20020314	H20_TEMP	14	degrees C		
GW48	20020314	PH	8.2	pH		
GW48	20020314	TDS	610	mg/l		
GW48	20020314	DO2	4.2	mg/l		
GW48	20020314	NO3-N	4.6	mg/l		
GW48	20020523	H20_TEMP	14	degrees C		
GW48	20020523	PH	8.2	pH		
GW48	20020523	TDS	560	mg/l		
GW48	20020523	DO2	3.4	mg/l		
GW48	20020523	NO3-N	8.6	mg/l		
GW48	20020618	H20_TEMP	14	degrees C		
GW48	20020618	PH	9.1	pH		
GW48	20020618	TDS	600	mg/l		
GW48	20020618	DO2	4.2	mg/l		
GW48	20020618	NO3-N	6.6	mg/l		
GW48	20020618	ALKALINITY	2	mg/l	u	
GW48	20020618	PO4	0.5	mg/l	u	
GW48	20020618	FLUORIDE	1.716417	mg/l		
GW48	20020718	FLUORIDE	0.231438	mg/l		
GW48	20020730	H20_TEMP	15	degrees C		
GW48	20020730	PH	9.7	pH		
GW48	20020730	TDS	530	mg/l		
GW48	20020730	DO2	2.4	mg/l		
GW48	20020730	NO3-N	18	mg/l		
GW48	20020730	ALKALINITY	2	mg/l	u	
GW48	20020730	PO4	0.5	mg/l	u	
GW48	20020813	H20_TEMP	15	degrees C		
GW48	20020813	PH	9.5	pH		
GW48	20020813	TDS	560	mg/l		
GW48	20020813	DO2	3.4	mg/l		
GW48	20020813	NO3-N	5	mg/l		
GW48	20020813	ALKALINITY	2	mg/l	u	

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW48	20020813	PO4	0.5	mg/l	u	
GW48	20020813	FLUORIDE	0.947988	mg/l		
GW48	20021008	H20 TEMP	14	degrees C		
GW48	20021008	PH	9.8	pH		
GW48	20021008	TDS	530	mg/l		
GW48	20021008	DO2	3.4	mg/l		
GW48	20021008	NO3-N	8.6	mg/l		
GW48	20021008	ALKALINITY	2	mg/l	u	
GW48	20021008	PO4	0.5	mg/l	u	
GW48	20021008	FLUORIDE	1.1	mg/l		
GW49	20011009	H20 TEMP	14	degrees C		
GW49	20011009	PH	8.4	pH		
GW49	20011009	TDS	700	mg/l		
GW49	20011009	DO2	4.8	mg/l		
GW49	20011009	NO3-N	5	mg/l		
GW49	20011009	ALKALINITY	2	mg/l	u	
GW49	20011009	PO4	0.5	mg/l	u	
GW49	20020403	H20 TEMP	14	degrees C		
GW49	20020403	PH	7.8	pH		
GW49	20020403	TDS	510	mg/l		
GW49	20020403	DO2	4.2	mg/l		
GW49	20020403	NO3-N	8.6	mg/l		
GW49	20020523	H20 TEMP	13	degrees C		
GW49	20020523	PH	8.2	pH		
GW49	20020523	TDS	500	mg/l		
GW49	20020523	DO2	3.8	mg/l		
GW49	20020523	NO3-N	6.6	mg/l		
GW49	20020626	H20 TEMP	15	degrees C		
GW49	20020626	PH	8.8	pH		
GW49	20020626	TDS	520	mg/l		
GW49	20020626	DO2	4	mg/l		
GW49	20020626	NO3-N	5.3	mg/l		
GW49	20020626	ALKALINITY	2	mg/l	u	
GW49	20020626	PO4	0.5	mg/l	u	
GW49	20020626	FLUORIDE	0.061151	mg/l		
GW49	20020731	H20 TEMP	14	degrees C		
GW49	20020731	PH	9	pH		
GW49	20020731	TDS	540	mg/l		
GW49	20020731	DO2	2.6	mg/l		
GW49	20020731	NO3-N	6.33	mg/l		
GW49	20020731	ALKALINITY	2	mg/l	u	
GW49	20020731	PO4	0.5	mg/l	u	
GW49	20020731	FLUORIDE	0.267396	mg/l		
GW49	20020813	H20 TEMP	14	degrees C		
GW49	20020813	PH	9.5	pH		
GW49	20020813	TDS	510	mg/l		
GW49	20020813	DO2	4.4	mg/l		
GW49	20020813	NO3-N	1.6	mg/l		
GW49	20020813	ALKALINITY	2	mg/l	u	
GW49	20020813	PO4	0.5	mg/l	u	
GW49	20020813	FLUORIDE	0.065607	mg/l		

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW50	20011009	H20 TEMP	14	degrees C		
GW50	20011009	PH	8.2	pH		
GW50	20011009	TDS	730	mg/l		
GW50	20011009	DO2	5.4	mg/l		
GW50	20011009	NO3-N	8.6	mg/l		
GW50	20011009	ALKALINITY	2	mg/l	u	
GW50	20011009	PO4	0.5	mg/l	u	
GW51	20020418	H20 TEMP	14	degrees C		
GW51	20020418	PH	10	pH		
GW51	20020418	TDS	240	mg/l		
GW51	20020418	DO2	10	mg/l		
GW51	20020418	NO3-N	1	mg/l		
GW51	20020418	ALKALINITY	2	mg/l	u	
GW51	20020418	PO4	0.5	mg/l	u	
GW51	20020418	TOTAL_COL	0	coliform		
GW51	20020628	H20 TEMP	15	degrees C		
GW51	20020628	PH	9.6	pH		
GW51	20020628	TDS	220	mg/l		
GW51	20020628	DO2	8.8	mg/l		
GW51	20020628	NO3-N	1	mg/l		
GW51	20020628	ALKALINITY	2	mg/l	u	
GW51	20020628	PO4	0.5	mg/l	u	
GW51	20020628	FLUORIDE	0.305799	mg/l		
GW51	20020716	H20 TEMP	15	degrees C		
GW51	20020716	PH	9.6	pH		
GW51	20020716	TDS	220	mg/l		
GW51	20020716	DO2	9.8	mg/l		
GW51	20020716	NO3-N	0.25	mg/l	u	
GW51	20020716	ALKALINITY	2	mg/l	u	
GW51	20020716	PO4	5	mg/l	u	
GW51	20020716	FLUORIDE	0.402590	mg/l		
GW51	20020812	H20 TEMP	15	degrees C		
GW51	20020812	PH	9.7	pH		
GW51	20020812	TDS	230	mg/l		
GW51	20020812	DO2	9.8	mg/l		
GW51	20020812	NO3-N	3.3	mg/l		
GW51	20020812	ALKALINITY	2	mg/l	u	
GW51	20020812	PO4	0.5	mg/l	u	
GW51	20020812	FLUORIDE	0.249388	mg/l		
GW51	20021001	H20 TEMP	14	degrees C		
GW51	20021001	PH	10.1	pH		
GW51	20021001	TDS	220	mg/l		
GW51	20021001	DO2	10	mg/l		
GW51	20021001	NO3-N	1	mg/l		
GW51	20021001	ALKALINITY	2	mg/l	u	
GW51	20021001	PO4	0.5	mg/l	u	
GW51	20021001	FLUORIDE	1.8	mg/l		
GW52	20020419	H20 TEMP	14	degrees C		
GW52	20020419	PH	8.4	pH		
GW52	20020419	TDS	920	mg/l		
GW52	20020419	DO2	8	mg/l		

Table D: Monitoring Data (Continued)

Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW52	20020419	NO3-N	18	mg/l		
GW52	20020419	ALKALINITY	3	mg/l	u	
GW52	20020419	PO4	0.5	mg/l	u	
GW52	20020419	TOTAL COL	0	coliform		
GW52	20020628	H20 TEMP	14	degrees C		
GW52	20020628	PH	9.5	pH		
GW52	20020628	TDS	850	mg/l		
GW52	20020628	DO2	7.6	mg/l		
GW52	20020628	NO3-N	12	mg/l		
GW52	20020628	ALKALINITY	2	mg/l	u	
GW52	20020628	PO4	0.5	mg/l	u	
GW52	20020628	FLUORIDE	0.034196	mg/l		
GW52	20020717	H20 TEMP	20	degrees C		
GW52	20020717	PH	9.7	pH		
GW52	20020717	TDS	880	mg/l		
GW52	20020717	DO2	6.4	mg/l		
GW52	20020717	NO3-N	18	mg/l		
GW52	20020717	ALKALINITY	2	mg/l	u	
GW52	20020717	PO4	0.5	mg/l	u	
GW52	20020717	FLUORIDE	0.057298	mg/l		
GW52	20020812	H20 TEMP	14	degrees C		
GW52	20020812	PH	9.8	pH		
GW52	20020812	TDS	810	mg/l		
GW52	20020812	DO2	8.4	mg/l		
GW52	20020812	NO3-N	16	mg/l		
GW52	20020812	ALKALINITY	2	mg/l	u	
GW52	20020812	PO4	0.5	mg/l	u	
GW52	20020812	FLUORIDE	0.425448	mg/l		
GW52	20021009	H20 TEMP	18	degrees C		
GW52	20021009	PH	9.5	pH		
GW52	20021009	TDS	1000	mg/l		
GW52	20021009	DO2	7.8	mg/l		
GW52	20021009	NO3-N	5.3	mg/l		
GW52	20021009	ALKALINITY	2	mg/l	u	
GW52	20021009	PO4	0.5	mg/l	u	
GW53	20020628	H20 TEMP	15	degrees C		
GW53	20020628	PH	9.3	pH		
GW53	20020628	TDS	830	mg/l		
GW53	20020628	DO2	8	mg/l		
GW53	20020628	NO3-N	16	mg/l		
GW53	20020628	ALKALINITY	2	mg/l	u	
GW53	20020628	PO4	0.5	mg/l	u	
GW53	20020628	FLUORIDE	0.044718	mg/l		
GW53	20020717	H20 TEMP	14	degrees C		
GW53	20020717	PH	10.1	pH		
GW53	20020717	TDS	770	mg/l		
GW53	20020717	DO2	8.8	mg/l		
GW53	20020717	NO3-N	18	mg/l		
GW53	20020717	ALKALINITY	2	mg/l	u	
GW53	20020717	PO4	0.5	mg/l	u	
GW53	20020717	FLUORIDE	0.074666	mg/l		

Table D: Monitoring Data (Continued)						
Well Number	Date yyyymmdd	Parameter	Measured Value	Units	Qualification	Well Depth
GW53	20020812	H20_TEMP	15	degrees C		
GW53	20020812	PH	9.5	pH		
GW53	20020812	TDS	810	mg/l		
GW53	20020812	DO2	8.2	mg/l		
GW53	20020812	NO3-N	12	mg/l		
GW53	20020812	ALKALINITY	2	mg/l	u	
GW53	20020812	PO4	0.5	mg/l	u	
GW53	20020812	FLUORIDE	0.425448	mg/l		
GW53	20020922	H20_TEMP	13	degrees C		
GW53	20020922	PH	9.3	pH		
GW53	20020922	TDS	750	mg/l		
GW53	20020922	DO2	4	mg/l		
GW53	20020922	NO3-N	2.3	mg/l		
GW53	20020922	ALKALINITY	2	mg/l	u	
GW53	20020922	PO4	0.5	mg/l	u	
GW53	20020922	FLUORIDE	0.5	mg/l		