Ex. 6 -- Personal Privcy

Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol			aluminum			arsenic			bis(2-ethylhexyl) phthalate			diethylene glycol			Dissolved aluminum			Dissolved arsenic			Dissolved iron			Dissolved manganese			Dissolved sodium			ethylene glycol			iron			lithium			manganese			methane			sodium			triethylene glycol		
HW9_052411Unk1				24-May-11																																											1.2		ug/L						
Q5454				10-May-11																																											1.4		ug/L						
Q5421				26-Apr-11																																											2.9		ug/L						
Q5362				12-Apr-11																																											2.8		ug/L						
Q5331				31-Mar-11																																											2.6		ug/L						
Q5274				17-Mar-11																																											2.3		ug/L						
Q5238				03-Mar-11																																											0.44		ug/L						
Q5115				03-Feb-11																																											1800	ND	ug/L						
Q5075				20-Jan-11																																											0.55		ug/L						
Q5029				07-Jan-11																																											1.2		ug/L						
Q5028				07-Jan-11																																											1900	ND	ug/L						
Q5029				07-Jan-11																																											3.2		ug/L						
HW9_122710Unk1				27-Dec-10				0.2	U	mg/L																											0.2	U	mg/L				0.01	U	mg/L									
0930				21-Dec-10																																											1.7		ug/L						
Q390				21-Dec-10																																											1.7		ug/L						
Q930				21-Dec-10																																											1.7		ug/L						
0290 447				27-Oct-10																																											7.9	U	ug/L						
0290 448				27-Oct-10																															1	U	ug/L																		
0290 451				27-Oct-10										4.76	U	ug/L																																							
0290 452				27-Oct-10																																											0.1	U	ug/L						
0290 453				27-Oct-10				200		ug/L																											20		ug/L				10		ug/L				13.1		mg/L			
0290 454				27-Oct-10				10		ug/L																											20		ug/L				10		ug/L				13.9		mg/L			
0290 455				27-Oct-10							3		ug/L																																										
0290 412				21-Oct-10																																											7.9	U	ug/L						
0290 413				21-Oct-10				200		ug/L																											20		ug/L				10		ug/L				12.2		mg/L			
Q5186				17-Feb-10																																											1.4		ug/L						
HW009_021209Unk1				12-Feb-09				0.025		mg/L																											0.038		mg/L				0.01		mg/L				21		ug/L			
HW09_021209Unk1				12-Feb-09				0.025		mg/L																											0.038		mg/L				0.01	ND	mg/L									
HW09_021209Unk2				12-Feb-09				0.25		mg/L																											0.038		mg/L				0.01	ND	mg/L									
HW09_021209Unk3				12-Feb-09				0.025		mg/L																											0.038		mg/L				0.01	ND	mg/L				21		ug/L			
HW009_012709Unk1				27-Jan-09																																											0.014		mg/L						
4530 105				12-Jan-09																																											7.92	U	ug/L						
HW009_011209Unk1				12-Jan-09																																											0.008		mg/L						
4530 548				07-Dec-10																																											8900		ug/L						
4530 549				07-Dec-10				355		ug/L																											4771		ug/L				88		ug/L				2.93		mg/L			
3809 154				02-Dec-10																																											13800	Q	ug/L						
HW8a_112910Unk1				29-Nov-10				0.355		mg/L																											4.771		mg/L				0.088		mg/L				8900		ug/L			
3809 148				22-Nov-10																																											16700		ug/L						
3809 139				15-Nov-10				200	U	ug/L																											1680		ug/L				55		ug/L				3.424		mg/L			
HW008a_092310Unk1				23-Sep-10							5	ND	ug/L																								0.6		mg/L										21.63		mg/L	9.25		mg/L			
HW008a_012110Unk1				21-Jan-10				2030		ug/L	2.7	B	ug/L	3.2		ug/L																					4.2		mg/L	8.3		ug/L	203		ug/L							4.9		mg/L			
HW008a_012010Unk1				20-Jan-10																															10	ND	mg/L																		
HW008a_063009Unk1				30-Jun-09																																											13.9		mg/L						
HW008a_063009Unk2				30-Jun-09																																											20		mg/L						
HW008a_051409Unk1				14-May-09																																											11.1		mg/L						
HW008a_051409Unk2				14-May-09																																											16.4		mg/L						
HW008a_020409Unk1				04-Feb-09																																											18.8		mg/L						
HW008a_020409Unk3				04-Feb-09																																											18.8		mg/L						
4530 125				27-Jan-09																																											10200		ug/L						
HW008a_012709Unk1				27-Jan-09																																											22.3		mg/L						
HW008a_012709Unk2				27-Jan-09																																											22.3		mg/L						
4530 116				18-Jan-09																																											17.8		ug/L						
4530-110				13-Jan-09																																											17900		ppb						
HW008a_011309Unk1				13-Jan-09																																											17.9		mg/L						
TC-1				04-Aug-11	10	U	mg/L	30	U	ug/L	2.2	J	ug/L	2.4	U	ug/L	1.8	U	mg/L															10	U	mg/L	1100	J	ug/L				200	B	ug/L	18		ug/L	19000		ug/L	3	JB	mg/L
HW008b_011809Unk1				18-Jan-09																																											0.0178		mg/L						
4530 330				15-Jan-09																																											57.7		ug/L						
3185 020				07-Dec-10																																											36500		ug/L						
3185 021				07-Dec-10				200		ug/L																											126		ug/L				200	ND	ug/L				27.9		mg/L			
HW010_120710Unk1				07-Dec-10				0.2	U	mg/L																											0.126		mg/L				0.049		mg/L									
3809 156				02-Dec-10																																											40600		ug/L						
3809 157				02-Dec-10				200	U	ug/L																											93		ug/L				46		ug/L				27.8		mg/L			
3809156				02-Dec-10																																											40600		ug/L						
3809157				02-Dec-10				200	ND	ug/L																											93		ug/L				46		ug/L				27.8		mg/L			
3809 150				22-Nov-10																																											40600	Q	ug/L						
3809 151				22-Nov-10				200	U	ug/L																											35		ug/L				40		ug/L				27.6		mg/L			
3809150				22-Nov-10																																											40600		ug/L						
3809151				22-Nov-10				200	ND	ug/L																											35		ug/L				40		ug/L				27.6		mg/L			
HW010_112210Unk1				22-Nov-10																																											40600		ug/L						
3809 140				15-Nov-10																																											34900		ug/L						
3809 141				15-Nov-10				200	U	ug/L																											68		ug/L				42		ug/L				28.3		mg/L			
3809140				15-Nov-10																																											34900		ug/L						
3809141				15-Nov-10				200	ND	ug/L																											68		ug/L				42		ug/L				28.3		mg/L			
0290 486				08-Nov-10																																											38600	Q	ug/L						
0290 487				08-Nov-10				200		ug/L																											73		ug/L				45		ug/L				26.87		mg/L			
290486				08-Nov-10																																											38600		ug/L						
HW010_110810Unk1				08-Nov-10				200	ND	ug/L																											73		ug/L				45		ug/L				26.87		mg/L			
3809 130				02-Nov-10																																											34500	Q	ug/L						
3809 131				02-Nov-10				200	ND	ug/L																											108		ug/L				44		ug/L				27.6		mg/L			
3809131				02-Nov-10				200	nd	ug/L																											108		ug/L				44		ug/L				27.6		mg/L			
0290 426				26-Oct-10																																											33200	Q	ug/L						
0290 427				26-Oct-10				200	ND	ug/L																											89		ug/L				42		ug/L				29		mg/L			
290427				26-Oct-10				123		ug/L																											89		ug/L				42		ug/L				29		mg/L			
3809 092				19-Oct-10																																											43700		ug/L						
3809093				19-Oct-10				200	nd	ug/L																											51		ug/L				33		ug/L				24.8		mg/L			
3809 084				12-Oct-10																																											39600	Q	ug/L						
3809 085				12-Oct-10				200	ND	ug/L																											35		ug/L				18		ug/L				21.9		mg/L			
3809085				12-Oct-10				200	nd	ug/L																											35		ug/L				18		ug/L				21.9		mg/L			
0290 344				29-Sep-10																																											56900		ug/L						
0290 345				29-Sep-10				200	U	ug/L																											20	U	ug/L				11		ug/L				19.7		mg/L			
0290 346				29-Sep-10																															1	U	ug/L																		
0290 348				29-Sep-10										5.15	U	ug/L																																							
HW10_Unk0018				29-Sep-10										5.15	U	ug/L																																							
HW10_Unk0019				29-Sep-10																															1	U	mg/L																		
HW10_Unk0040				29-Sep-10																																											56900		ug/L						
HW010_092310Unk1				23-Sep-10							5	ND	ug/L																								0.3	ND	mg/L										52.18		mg/L	7.68		mg/L			
0290 278				21-Sep-10																																											43000	E	ug/L						
0290 279				21-Sep-10				200		ug/L																											42		ug/L				17		ug/L				19.1		mg/L			
HW10_Unk0017				21-Sep-10				200	ND	ug/L																																													
HW10_Unk0027				21-Sep-10																																	42		ug/L																
HW10_Unk0035				21-Sep-10																																							17		ug/L									
HW10_Unk0039				21-Sep-10																																											43000		ug/L						
HW10_Unk0048				21-Sep-10																																															19.1		mg/L			
0290 256				16-Sep-10																																											51100	E	ug/L						
0290 257				16-Sep-10				200	ND	ug/L																											20	ND	ug/L				12		ug/L				21.9		mg/L			
HW10_Unk0016				16-Sep-10				200	ND	ug/L																																													
HW10_Unk0026				16-Sep-10																																	20	ND	ug/L																		
HW10_Unk0034				16-Sep-10																																							12		ug/L									
HW10_Unk0038				16-Sep-10																																											51100		ug/L						
HW10_Unk0047				16-Sep-10																																															21.9		mg/L			
0290 220				08-Sep-10																																											47000	E	ug/L						
0290 221				08-Sep-10				200	ND	ug/L																											20	ND	ug/L				10		ug/L				18.3		mg/L			

Ex. 6 -- Personal Privcy

Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol	aluminum	arsenic	bis(2-ethylhexyl) phthalate	diethylene glycol	Dissolved aluminum	Dissolved arsenic	Dissolved iron	Dissolved manganese	Dissolved sodium	ethylene glycol	iron	lithium	manganese	methane	sodium	triethylene glycol
HW10_Unk0015				08-Sep-10		200 ND ug/L															
HW10_Unk0025				08-Sep-10												20 ND ug/L					
HW10_Unk0033				08-Sep-10														10 ug/L			
HW10_Unk0046				08-Sep-10																18.3 mg/L	
HW10_Unk0037				31-Aug-10															43500 ug/L		
0290 192				24-Aug-10		200 ND ug/L										34 ug/L		47 ug/L		26.3 mg/L	
HW10_Unk0012				24-Aug-10		200 ND ug/L															
HW10_Unk0013				24-Aug-10		200 ND ug/L															
HW10_Unk0014				24-Aug-10		200 ND ug/L															
HW10_Unk0022				24-Aug-10												34 ug/L					
HW10_Unk0023				24-Aug-10												34 ug/L					
HW10_Unk0024				24-Aug-10												34 ug/L					
HW10_Unk0030				24-Aug-10														47 ug/L			
HW10_Unk0031				24-Aug-10														47 ug/L			
HW10_Unk0032				24-Aug-10														47 ug/L			
HW10_Unk0036				24-Aug-10															39700 ug/L		
HW10_Unk0043				24-Aug-10																26.3 mg/L	
HW10_Unk0044				24-Aug-10																26.3 mg/L	
HW10_Unk0045				24-Aug-10																26.3 mg/L	
4530 416				18-Aug-10															39300 ug/L		
4530 417				18-Aug-10		10 ND ug/L										23 ug/L		47 ug/L		29.4 mg/L	
HW10_Unk0005				18-Aug-10		10 ND ug/L															
HW10_Unk0006				18-Aug-10												23 ug/L					
HW10_Unk0007				18-Aug-10														47 ug/L			
HW10_Unk0008				18-Aug-10															39300 ug/L		
HW10_Unk0009				18-Aug-10																29.4 mg/L	
HW10_Unk0010				18-Aug-10		10 ND ug/L															
HW10_Unk0011				18-Aug-10		10 ND ug/L															
HW10_Unk0020				18-Aug-10												23 ug/L					
HW10_Unk0021				18-Aug-10												23 ug/L					
HW10_Unk0028				18-Aug-10														47 ug/L			
HW10_Unk0029				18-Aug-10														47 ug/L			
HW10_Unk0041				18-Aug-10																29.4 mg/L	
HW10_Unk0042				18-Aug-10																29.4 mg/L	
HW10_Unk0057				11-Aug-10		200 ND ug/L															
HW10_Unk0066				11-Aug-10												31 ug/L					
HW10_Unk0075				11-Aug-10														28 ug/L			
HW10_Unk0085				11-Aug-10															42100 ug/L		
HW10_Unk0086				11-Aug-10															42100 ug/L		
HW10_Unk0095				11-Aug-10																20.9 mg/L	
HW10_Unk0055				04-Aug-10		31.4 ug/L															
HW10_Unk0056				04-Aug-10		31.4 ug/L															
HW10_Unk0064				04-Aug-10												128 ug/L					
HW10_Unk0065				04-Aug-10												128 ug/L					
HW10_Unk0073				04-Aug-10														44 ug/L			
HW10_Unk0074				04-Aug-10														44 ug/L			
HW10_Unk0083				04-Aug-10															41100 ug/L		
HW10_Unk0084				04-Aug-10															41100 ug/L		
HW10_Unk0093				04-Aug-10																27.7 mg/L	
HW10_Unk0094				04-Aug-10																27.7 mg/L	
HW10_Unk0054				29-Jul-10		200 ND ug/L															
HW10_Unk0063				29-Jul-10												56 ug/L					
HW10_Unk0072				29-Jul-10														46 ug/L			
HW10_Unk0082				29-Jul-10															42500 ug/L		
HW10_Unk0092				29-Jul-10																29 mg/L	
HW10_Unk0053				21-Jul-10		10 ND ug/L															
HW10_Unk0062				21-Jul-10												36 ug/L					
HW10_Unk0071				21-Jul-10														43 ug/L			
HW10_Unk0081				21-Jul-10															3250 ug/L		
HW10_Unk0091				21-Jul-10																27.8 mg/L	
0290 095				08-Jul-10															40200 ug/L		
0290 096				08-Jul-10		25.2 ug/L										126 ug/L		22 ug/L		23 mg/L	
HW10_Unk0052				08-Jul-10		25.2 ug/L															
HW10_Unk0061				08-Jul-10												26 ug/L					
HW10_Unk0070				08-Jul-10														22 ug/L			
HW10_Unk0080				08-Jul-10															40200 ug/L		
HW10_Unk0090				08-Jul-10																23 mg/L	
4530 404				24-Jun-10															45600 ug/L		
4530 405				24-Jun-10		10 ND ug/L										104 ug/L		50 ug/L		29.8 mg/L	
HW010_062410Unk1				24-Jun-10		10 ND ug/L										104 ug/L		50 ug/L	45600 ug/L	29.8 mg/L	
0290 066				15-Jun-10															54800 E ug/L		
0290 067				15-Jun-10		17.1 ug/L										153 ug/L		84 ug/L		27.6 mg/L	
HW10_Unk0051				15-Jun-10		17.1 ug/L															
HW10_Unk0060				15-Jun-10												153 ug/L					
HW10_Unk0069				15-Jun-10														84 ug/L			
HW10_Unk0079				15-Jun-10															54800 ug/L		
HW10_Unk0089				15-Jun-10																27.6 mg/L	
0290 052				09-Jun-10															46100 ug/L		
0290 053				09-Jun-10		13.4 ug/L										150 ug/L		51 ug/L		27.8 mg/L	
HW10_Unk0050				09-Jun-10		13.4 ug/L															
HW10_Unk0059				09-Jun-10												150 ug/L					
HW10_Unk0068				09-Jun-10														51 ug/L			
HW10_Unk0078				09-Jun-10															41600 ug/L		
HW10_Unk0088				09-Jun-10																27.8 mg/L	
0290 038				27-May-10															41600 ug/L		
0290 039				27-May-10		13700 ND ug/L										16060 ug/L		374 ug/L		36.87 mg/L	
HW010_052710Unk1				27-May-10		10 ND ug/L										141 ug/L		47 ug/L		27.9 mg/L	
HW10_Unk0077				27-May-10															41600 ug/L		
4530 384				06-May-10															43200 ug/L		
4530 385				06-May-10		200 ND ug/L										101 ug/L		51 ug/L		29.7 mg/L	
HW10_Unk0049				06-May-10		200 ND ug/L															
HW10_Unk0058				06-May-10												101 ug/L					
HW10_Unk0067				06-May-10														51 ug/L			
HW10_Unk0076				06-May-10															43200 ug/L		
HW10_Unk0087				06-May-10																29.7 mg/L	
HW10_Unk0001				22-Apr-10		0.1 U mg/L															
HW10_Unk0002				22-Apr-10												0.273 mg/L					
HW10_Unk0003				22-Apr-10														0.047 mg/L			
HW10_Unk0004				22-Apr-10															23000 ug/L		
HW010_042609Unk1				26-Apr-09		0.05 U mg/L										0.057 mg/L		0.025 mg/L	32000 ug/L		
HW010_031809Unk1				18-Mar-09															34.7 mg/L		
HW010_012709Unk1				27-Jan-09															5.56 mg/L		
HW010_011809Unk1				18-Jan-09															30.9 mg/L		
3809 093				13-Jan-09		200 ND ug/L										51 ug/L		33 ug/L		24.8 mg/L	
1236 012				16-Dec-08		10 U ug/L										20 U ug/L		26 ug/L		24.7 ug/L	
1236 013				16-Dec-08			4.3 ug/L														
HW010Unk1																		45 ug/L			
HW010Unk2						200 U ug/L															
4559 001				08-Dec-10															40900 E ug/L		
4559 002				08-Dec-10		377 ug/L										831 ug/L		27 ug/L		82.6 mg/L	
HW6_120810Unk1				08-Dec-10		0.377 mg/L										0.831 mg/L		0.027 mg/L	40900 ug/L		
02010010586				07-Dec-10															48500 ug/L		
02010010587				07-Dec-10															36500 ug/L		

Ex. 6 -- Personal Privcy

Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol	aluminum	arsenic	bis(2-ethylhexyl) phthalate	diethylene glycol	Dissolved aluminum	Dissolved arsenic	Dissolved iron	Dissolved manganese	Dissolved sodium	ethylene glycol	iron	lithium	manganese	methane	sodium	triethylene glycol
0290 406				21-Oct-10															39300 ug/L		
290407				21-Oct-10		1140 ug/L										3541 ug/L		144 ug/L		76.9 mg/L	
0290 326				13-Oct-10				0.16 ug/L													
0290 394				13-Oct-10															37300 ug/L		
0290 395				13-Oct-10		691 ug/L										2713 ug/L		146 ug/L		83.2 mg/L	
0290395				13-Oct-10												2713 ug/L		146 ug/L		83.2 mg/L	
290395				13-Oct-10		691 ug/L										2713 ug/L		146 ug/L		83.2 mg/L	
0290 310				23-Sep-10		25.9 ug/L										410 ug/L				8.92 ug/L	
0290 321				23-Sep-10															37400 ug/L		
0290 322				23-Sep-10		517 ug/L										1892 ug/L		69 ug/L		73.1 mg/L	
0290 323				23-Sep-10											1 U mg/L						
0290 328				23-Sep-10		778 ug/L												90 ug/L			
0290 329				23-Sep-10		311 ug/L	6.2 ug/L									3164 ug/L		88 ug/L		68.8 mg/L	
0290-321				23-Sep-10															37400 ug/L		
0290-322				23-Sep-10		517 ug/L										1892 ug/L		69 ug/L		73.1 mg/L	
0290-323				23-Sep-10											1 U mg/L						
0290-328				23-Sep-10		778 mg/L										2704 ug/L		90 ug/L		70 mg/L	
0290 262				16-Sep-10															38400 ug/L		
0290 263				16-Sep-10		490 ug/L										1954 ug/L		59 ug/L		132 mg/L	
0290-262				16-Sep-10															38400 ug/L		
0290-263				16-Sep-10		490 ug/L										1954 ug/L		59 ug/L		132 mg/L	
HW006_012110Unk1				21-Jan-10		476 ug/L	5.4 B ug/L	3 ND ug/L							10 ND mg/L	1.5 mg/L	195 ug/L	41.4 ug/L		74 mg/L	
HW006_072309Unk1				23-Jul-09															43.6 mg/L		
HW006_012709Unk1				27-Jan-09															20.9 mg/L		
3185 018				07-Dec-10															48500 ug/L		
3185 019				07-Dec-10		200 U ug/L										2054 ug/L		32 ug/L		178 mg/L	
HW012_120710Unk1				07-Dec-10		0.2 U mg/L										2.054 mg/L		0.032 mg/L	48500 ug/L		
3809 152				02-Dec-10															29400 Q ug/L		
3809 153				02-Dec-10		200 U ug/L										982 ug/L		22 U ug/L		17.7 ug/L	
3809 160				02-Dec-10															38700 ug/L		
3809 161				02-Dec-10		200 U ug/L										2072 ug/L		35 ug/L		18.2 mg/L	
3809160				02-Dec-10															38700 ug/L		
3809161				02-Dec-10		200 ND ug/L										2072 ug/L		35 ug/L		18.2 mg/L	
4530 096				02-Dec-10		224 ug/L										284 ug/L		10 U ug/L	38700 ug/L	12.9 ug/L	
3809153				24-Nov-10		200 ND ug/L										982 ug/L		22 ND ug/L		17.7 mg/L	
3809152				22-Nov-10															29400 ug/L		
3809 142				15-Nov-10															29700 ug/L		
3809 143				15-Nov-10		200 U ug/L										754 ug/L		21 ug/L		18.2 mg/L	
3809142				15-Nov-10															29700 ug/L		
0290 488				08-Nov-10															35800 Q ug/L		
0290 489				08-Nov-10		200 ug/L										907 ug/L		18 ug/L		16.97 mg/L	
290488				08-Nov-10															35800 ug/L		
HW012_110810Unk1				08-Nov-10		200 ND ug/L										907 ug/L		18 ug/L		16.97 mg/L	
0290 428				26-Oct-10															45400 ug/L		
0290 429				26-Oct-10		1882 ug/L										1882 ug/L		23 ug/L		17.7 mg/L	
290429				26-Oct-10		200 nd ug/L										1882 ug/L		23 ug/L		17.7 mg/L	
3809 094				19-Oct-10															32000 Q ug/L		
3809095				19-Oct-10		200 nd ug/L										1470 ug/L		44 ug/L		15.6 mg/L	
0290 396				13-Oct-10															44300 ug/L		
0290 397				13-Oct-10		200 ND ug/L										321 ug/L		30 ug/L		18 mg/L	
0290397				13-Oct-10		200 nd ug/L										321 ug/L		30 ug/L		18 mg/L	
290397				13-Oct-10		200 nd ug/L										321 ug/L		30 ug/L		18 mg/L	
0290 331				29-Sep-10															31400 Q ug/L		
0290 332				29-Sep-10		200 U ug/L										375 ug/L		30 ug/L		16.4 mg/L	
0290 333				29-Sep-10											1 U mg/L						
0290 336				29-Sep-10				5.32 U ug/L													
0290 338				29-Sep-10				0.1 U ug/L													
0290 342				29-Sep-10		10 U ug/L										359 ug/L		30 ug/L		359 mg/L	
0290 343				29-Sep-10			3 U ug/L														
HW012_092910Unk1				29-Sep-10				5.32 U ug/L											31400 ug/L		
HW12_Unk0100				29-Sep-10											1 U mg/L						
HW012_092310Unk1				23-Sep-10			5 ND ug/L									0.3 ND mg/L			41.8 mg/L	19.47 mg/L	
0290 280				21-Sep-10															49000 E ug/L		
0290 281				21-Sep-10		200 ug/L										540 ug/L		55 ug/L		1.48 mg/L	
HW12_Unk0099				21-Sep-10		200 ND ug/L															
HW12_Unk0106				21-Sep-10												540 ug/L					
HW12_Unk0112				21-Sep-10														55 ug/L			
HW12_Unk0115				21-Sep-10															49000 ug/L		
HW12_Unk0121				21-Sep-10																16.2 mg/L	
0290 258				16-Sep-10															47900 E ug/L		
0290 259				16-Sep-10		200 ug/L										957 ug/L		57 ug/L		16.9 mg/L	
HW12_Unk0098				16-Sep-10		200 ND ug/L															
HW12_Unk0105				16-Sep-10												957 ug/L					
HW12_Unk0111				16-Sep-10														57 ug/L			
HW12_Unk0114				16-Sep-10															47900 ug/L		
HW12_Unk0120				16-Sep-10																16.9 mg/L	
0290 222				09-Sep-10															61200 ug/L		
0290 223				09-Sep-10		200 U ug/L										927 ug/L		96 ug/L		17.6 mg/L	
HW12_Unk0097				09-Sep-10		200 ND ug/L															
HW12_Unk0104				09-Sep-10												927 ug/L					
HW12_Unk0110				09-Sep-10														96 ug/L			
HW12_Unk0119				09-Sep-10																17.6 mg/L	
0290 202				02-Sep-10															32500 ug/L		
0290 203				02-Sep-10		200 ND ug/L										485 ND ug/L		81 ND ug/L		19 mg/L	
HW12_Unk0096				02-Sep-10		200 ND ug/L															
HW12_Unk0103				02-Sep-10												485 ug/L					
HW12_Unk0109				02-Sep-10														81 ug/L			
HW12_Unk0118				02-Sep-10																17.7 mg/L	
0290 194				24-Aug-10		200 ND ug/L										431 ug/L		63 ug/L		17.3 mg/L	
HW12_Unk0044				24-Aug-10		200 ND ug/L															
HW12_Unk0056				24-Aug-10												431 ug/L					
HW12_Unk0068				24-Aug-10														63 ug/L			
HW12_Unk0081				24-Aug-10															40100 ug/L		
HW12_Unk0093				24-Aug-10																17.3 mg/L	
4530 418				18-Aug-10															38900 ug/L		
4530 419				18-Aug-10		10 ug/L										367 ug/L		66 ug/L		18.2 mg/L	
HW012_081810Unk1				18-Aug-10		0.026 U mg/L										0.329 mg/L		0.048 mg/L	32000 ug/L	17.5 mg/L	
HW12_Unk0094				18-Aug-10		10 ND ug/L															
HW12_Unk0095				18-Aug-10		10 ND ug/L															
HW12_Unk0101				18-Aug-10												367 ug/L					
HW12_Unk0102				18-Aug-10												367 ug/L					
HW12_Unk0107				18-Aug-10														66 ug/L			
HW12_Unk0108				18-Aug-10														66 ug/L			
HW12_Unk0113				18-Aug-10															38900 ug/L		
HW12_Unk0116				18-Aug-10																18.2 mg/L	
HW12_Unk0117				18-Aug-10																18.2 mg/L	
HW12_Unk0043				11-Aug-10		200 ND ug/L															
HW12_Unk0055				11-Aug-10												1688 ug/L					
HW12_Unk0067				11-Aug-10														40 ug/L			
HW12_Unk0079				11-Aug-10															53100 ug/L		
HW12_Unk0080				11-Aug-10															53100 ug/L		
HW12_Unk0092				11-Aug-10																16.5 mg/L	
HW12_Unk0041				04-Aug-10		19.4 ug/L															

Ex. 6 -- Personal Privcy

Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol	aluminum	arsenic	bis(2-ethylhexyl) phthalate	diethylene glycol	Dissolved aluminum	Dissolved arsenic	Dissolved iron	Dissolved manganese	Dissolved sodium	ethylene glycol	iron	lithium	manganese	methane	sodium	triethylene glycol
HW12_Unk0042				04-Aug-10		19.4 ug/L															
HW12_Unk0053				04-Aug-10												1419 ug/L					
HW12_Unk0054				04-Aug-10												1419 ug/L					
HW12_Unk0065				04-Aug-10														44 ug/L			
HW12_Unk0066				04-Aug-10														44 ug/L			
HW12_Unk0077				04-Aug-10															45000 ug/L		
HW12_Unk0078				04-Aug-10															45000 ug/L		
HW12_Unk0090				04-Aug-10																18.2 mg/L	
HW12_Unk0091				04-Aug-10																18.2 mg/L	
HW12_Unk0039				29-Jul-10		200 ND ug/L															
HW12_Unk0040				29-Jul-10		200 ND ug/L															
HW12_Unk0051				29-Jul-10												400 ug/L					
HW12_Unk0052				29-Jul-10												400 ug/L					
HW12_Unk0063				29-Jul-10														26 ug/L			
HW12_Unk0064				29-Jul-10														26 ug/L			
HW12_Unk0075				29-Jul-10															50200 ug/L		
HW12_Unk0076				29-Jul-10															50200 ug/L		
HW12_Unk0088				29-Jul-10																18 mg/L	
HW12_Unk0089				29-Jul-10																18 mg/L	
HW12_Unk0038				21-Jul-10		15.3 ug/L															
HW12_Unk0050				21-Jul-10												1271 ug/L					
HW12_Unk0062				21-Jul-10														71 ug/L			
HW12_Unk0074				21-Jul-10															58800 ug/L		
HW12_Unk0087				21-Jul-10																17 mg/L	
0290 105				13-Jul-10															32800 ug/L		
0290 106				13-Jul-10		10 ND ug/L										201 ug/L		86 ug/L		16.7 mg/L	
HW12_Unk0037				13-Jul-10		10 ND ug/L															
HW12_Unk0049				13-Jul-10												201 ug/L					
HW12_Unk0061				13-Jul-10														86 ug/L			
HW12_Unk0073				13-Jul-10															32800 ug/L		
HW12_Unk0086				13-Jul-10																16.7 mg/L	
0290 084				06-Jul-10															29300 ug/L		
0290 085				06-Jul-10		10 ND ug/L										423 ug/L		84 ug/L		18.5 mg/L	
HW12_Unk0036				06-Jul-10		10 ND ug/L															
HW12_Unk0048				06-Jul-10												423 ug/L					
HW12_Unk0060				06-Jul-10														84 ug/L			
HW12_Unk0072				06-Jul-10															29300 ug/L		
HW12_Unk0085				06-Jul-10																18.5 mg/L	
0290 068				15-Jun-10															50800 E ug/L		
0290 069				15-Jun-10		12.5 ug/L										318 ug/L		19 ug/L		17.1 mg/L	
HW12_Unk0035				15-Jun-10		12.5 ug/L															
HW12_Unk0047				15-Jun-10												318 ug/L					
HW12_Unk0059				15-Jun-10														19 ug/L			
HW12_Unk0071				15-Jun-10															50800 ug/L		
HW12_Unk0084				15-Jun-10																17.1 mg/L	
0290 054				09-Jun-10															49600 ug/L		
0290 055				09-Jun-10		24.7 ug/L										729 ug/L		18 ug/L		17.7 mg/L	
HW12_Unk0034				09-Jun-10		24.7 ug/L															
HW12_Unk0046				09-Jun-10												729 ug/L					
HW12_Unk0058				09-Jun-10														18 ug/L			
HW12_Unk0070				09-Jun-10															49600 ug/L		
HW12_Unk0083				09-Jun-10																17.7 mg/L	
0290 040				27-May-10															28100 ug/L		
0290 041				27-May-10		14.3 ug/L										811 ug/L		37 ug/L		67.2 mg/L	
HW12_Unk0033				27-May-10		14.3 ug/L															
HW12_Unk0045				27-May-10												811 ug/L					
HW12_Unk0057				27-May-10														37 ug/L			
HW12_Unk0069				27-May-10															28100 ug/L		
HW12_Unk0082				27-May-10																17.2 mg/L	
4530 386				06-May-10															51000 ug/L		
4530 387				06-May-10		200 ND ug/L										206 ug/L		13 ug/L		19 mg/L	
HW012_050610Unk1				06-May-10		200 ND ug/L										206 ug/L		13 ug/L	2440 ug/L	19 mg/L	
HW012_050610Unk2				06-May-10															51000 ug/L		
HW12_Unk0008				24-Apr-10		0.1 U mg/L															
HW12_Unk0016				24-Apr-10												0.05 U mg/L					
HW12_Unk0024				24-Apr-10														0.025 U mg/L			
HW12_Unk0032				24-Apr-10															0.4 ug/L		
HW12_Unk0007				04-Mar-10		0.1 U mg/L															
HW12_Unk0015				04-Mar-10												0.077 mg/L					
HW12_Unk0023				04-Mar-10														0.025 U mg/L			
HW12_Unk0031				04-Mar-10															0.19 ug/L		
HW12_Unk0006				15-Feb-10		0.1 U mg/L															
HW12_Unk0014				15-Feb-10												0.108 mg/L					
HW12_Unk0022				15-Feb-10														0.025 U mg/L			
HW12_Unk0030				15-Feb-10															0.18 ug/L		
HW012_012110Unk1				21-Jan-10											10 ND mg/L					56 mg/L	
KTA0367-12				21-Jan-10		22.2 B ug/L	10 ND ug/L								10 ND mg/L	0.1 ND mg/L	2.2 B ug/L	14.2 mg/L	0.5 ND ug/L	56 mg/L	
Bill Ely				20-Jan-10		0.0121 B ug/L	0.004 B ug/L									0.56 ug/L	0.033 ug/L	0.153 ug/L	370000 ug/L	19 ug/L	
HW012_012010Unk1				20-Jan-10		12.1 B ug/L	4.2 B ug/L	3 ND ug/L								0.56 mg/L	32.6 ug/L	153 ug/L	370000 ug/L	19 mg/L	
HW12_Unk0005				07-Jan-10		0.1 U mg/L															
HW12_Unk0013				07-Jan-10												0.05 mg/L					
HW12_Unk0021				07-Jan-10														0.025 U mg/L			
HW12_Unk0029				07-Jan-10															0.2 ug/L		
HW12_Unk0004				03-Dec-09		0.1 U mg/L															
HW12_Unk0012				03-Dec-09												0.135 mg/L					
HW12_Unk0020				03-Dec-09														0.025 U mg/L			
HW12_Unk0028				03-Dec-09															2.3 ug/L		
HW12_Unk0003				12-Nov-09		0.1 U mg/L															
HW12_Unk0011				12-Nov-09												0.05 U mg/L					
HW12_Unk0019				12-Nov-09														0.025 U mg/L			
HW12_Unk0027				12-Nov-09															1.1 ug/L		
HW12_Unk0001				21-Sep-09		0.05 U mg/L															
HW12_Unk0002				21-Sep-09		0.05 U mg/L															
HW12_Unk0009				21-Sep-09												0.05 U mg/L					
HW12_Unk0010				21-Sep-09												0.05 U mg/L					
HW12_Unk0017				21-Sep-09														0.025 U mg/L			
HW12_Unk0018				21-Sep-09														0.025 U mg/L			
HW12_Unk0025				21-Sep-09															10000 ug/L		
HW12_Unk0026				21-Sep-09															3700 ug/L		
HW12_Unk0128				21-Sep-09		0.05 ND mg/L															
HW12_Unk0129				21-Sep-09		0.05 ND mg/L															
HW12_Unk0137				21-Sep-09												0.05 ND mg/L					
HW12_Unk0138				21-Sep-09												0.05 ND mg/L					
HW12_Unk0145				21-Sep-09														0.025 ND mg/L			
HW12_Unk0146				21-Sep-09														0.025 ND mg/L			
HW12_Unk0158				21-Sep-09															3700 ug/L		
HW12_Unk0159				21-Sep-09															10000 ug/L		
HW012_081309Unk1				13-Aug-09		0.1 U mg/L										0.025 U mg/L		0.025 U mg/L	1500 ug/L		
HW012_081309Unk2				13-Aug-09															2000 ug/L		
HW12_Unk0127				13-Aug-09		0.1 ND mg/L															
HW12_Unk0136				13-Aug-09												0.025 ND mg/L					
HW12_Unk0144				13-Aug-09														0.025 ND mg/L			
HW12_Unk0156				13-Aug-09															2000 ug/L		

Ex. 6 -- Personal Privcy

Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol	aluminum	arsenic	bis(2-ethylhexyl) phthalate	diethylene glycol	Dissolved aluminum	Dissolved arsenic	Dissolved iron	Dissolved manganese	Dissolved sodium	ethylene glycol	iron	lithium	manganese	methane	sodium	triethylene glycol
HW12_Unk0157				13-Aug-09															1500 ug/L		
Bill Ely - After Treatment				23-Jul-09															3600 ug/L		
HW012_072309Unk1				23-Jul-09															3600 ug/L		
HW12_Unk0155				23-Jul-09															3600 ug/L		
HW12_Unk0154				20-Jul-09															2800 ug/L		
HW012_063009Unk1				30-Jun-09															1.63 mg/L		
HW012_06209Unk1				20-Jun-09		0.05 U mg/L										0.046 mg/L		0.025 U mg/L	18000 ug/L		
HW012_06209Unk2				20-Jun-09															2800 ug/L		
HW012_06209Unk3				20-Jun-09															18000 ug/L		
HW12_062009Unk1				20-Jun-09															18000 ug/L		
HW12_062009Unk2				20-Jun-09															2800 ug/L		
HW12_Unk0126				20-Jun-09		0.05 ND mg/L															
HW12_Unk0135				20-Jun-09												0.05 mg/L					
HW12_Unk0143				20-Jun-09														0.025 ND mg/L			
HW12_Unk0152				20-Jun-09															18000 ug/L		
HW12_Unk0153				20-Jun-09															2800 ug/L		
HW012_051309Unk1				13-May-09		0.05 U mg/L										0.189 mg/L		0.025 U mg/L	3800 ug/L		
HW012_051309Unk2				13-May-09															16000 ug/L		
HW12_051309Unk1				13-May-09												0.189 mg/L			16000 ug/L		
HW12_051309Unk2				13-May-09												0.11 mg/L			3800 ug/L		
HW12_Unk0125				13-May-09		0.05 ND mg/L															
HW12_Unk0134				13-May-09												0.19 mg/L					
HW12_Unk0142				13-May-09														0.025 ND mg/L			
HW12_Unk0150				13-May-09															16000 ug/L		
HW12_Unk0151				13-May-09															3800 ug/L		
HW012_041409Unk1				14-Apr-09		0.1 U mg/L													12.2 mg/L		
HW012_041409Unk2				14-Apr-09		0.1 U mg/L															
HW012_041409Unk3				14-Apr-09												0.05 U mg/L					
HW012_041409Unk4				14-Apr-09												0.11 mg/L					
HW012_041409Unk5				14-Apr-09														0.025 U mg/L			
HW012_041409Unk6				14-Apr-09														0.025 U mg/L			
HW012_041409Unk7				14-Apr-09															5500 ug/L		
HW012_041409Unk8				14-Apr-09															12000 ug/L		
HW12_041409Unk1				14-Apr-09															12000 ug/L		
HW12_041409Unk2				14-Apr-09															5500 ug/L		
HW12_Unk0123				14-Apr-09		0.1 ND mg/L															
HW12_Unk0124				14-Apr-09		0.1 ND mg/L															
HW12_Unk0132				14-Apr-09												0.11 mg/L					
HW12_Unk0133				14-Apr-09												0.05 ND mg/L					
HW12_Unk0140				14-Apr-09														0.025 ND mg/L			
HW12_Unk0141				14-Apr-09														0.025 ND mg/L			
HW12_Unk0148				14-Apr-09															12000 ug/L		
HW12_Unk0149				14-Apr-09															5500 ug/L		
HW12_041209Unk1				12-Apr-09		0.262 mg/L										5.34 mg/L		0.242 mg/L	30000 ug/L		
HW012_021209Unk1				12-Feb-09		0.262 mg/L										5.34 mg/L		0.242 mg/L	30000 ug/L		
HW12_Unk0122				12-Feb-09		0.26 mg/L															
HW12_Unk0131				12-Feb-09												5.34 mg/L					
HW12_Unk0139				12-Feb-09														0.24 mg/L			
HW12_Unk0147				12-Feb-09															30000 ug/L		
HW012_012709Unk1				27-Jan-09															2.14 mg/L		
HW012_011809Unk1				18-Jan-09															47.7 mg/L		
3809 095				13-Jan-09		200 U ug/L										1470 ug/L		44 ug/L		15.6 mg/L	
HW012_052808Unk1				28-May-08												0.1 mg/L					
HW12_Unk0130				28-May-08												0.1 mg/L					
FH-1				01-Sep-11	10 U ug/L	14 J, B ug/L	1.7 J ug/L	1.9 U ug/L	10 U ug/L	4.1 J ug/L	0.85 J ug/L	7 J ug/L	3.4 B ug/L	9600 ug/L	1.3 J ug/L	110 J ug/L		95 B ug/L	33 ug/L	10000 ug/L	2 J ug/L
FPT-1				01-Sep-11	1.5 J ug/L	30 U ug/L	1.7 U ug/L	1.9 U ug/L	0.6 J ug/L	2.6 ND ug/L	1 ND ug/L	6 ND ug/L	0.4 J, B ug/L	10000 ug/L	10 U ug/L	50 U ug/L		1.4 J B ug/L	1 U ug/L	10000 ug/L	10 U ug/L
HW7a_120810Unk1				08-Dec-10												0.354 mg/L		0.199 mg/L	22.2 ug/L		
HW7a_102710Unk1				27-Oct-10		0.2 U mg/L															
HW007a_012110Unk1				21-Jan-10		301 ug/L	3.1 B ug/L	3 ND ug/L							10 ND mg/L	0.15 mg/L	13.9 ug/L	1360 ug/L		8.6 mg/L	
HW007a_010509Unk1				05-Jan-09		1.339										2.365		0.324	4	9.86	
HW007a_010509Unk2				05-Jan-09		1.339										2.365		0.324		9.86	
HW011_052411Unk1				24-May-11															1400 ug/L		
Q5456				10-May-11															23000 ug/L		
Q5420				26-Apr-11															25000 ug/L		
Q5361				12-Apr-11															29000 ug/L		
Q5333				31-Mar-11															23000 ug/L		
Q5273				17-Mar-11															7000 ug/L		
Q5228				03-Mar-11															13000 ug/L		
Q5188				17-Feb-11															14000 ug/L		
Q5160				11-Feb-11															0.23 ug/L		
Q5053				27-Jan-11															15000 ug/L		
Q5093				27-Jan-11															19000 ug/L		
Q5049				10-Jan-11															32000 ug/L		
05049				07-Jan-11															32000 ug/L		
HW011_102710Unk1				27-Oct-10		0.053 mg/L										0.047 mg/L		0.025 U mg/L			
Q1651				27-Oct-10		0.053 mg/L	0.002 ND mg/L									0.047 mg/L		0.025 ND mg/L	1200 ug/L		
Q3151				27-Oct-10											1.6 mg/L						
Q3651				27-Oct-10		0.053 mg/L	0.02 ND mg/L								1.6 mg/L	0.047 mg/L		0.025 ND mg/L	1200 ug/L	8.58 mg/L	
0290 414				21-Oct-10															814 ug/L		
0290 415				21-Oct-10		200 ND ug/L										20 ND ug/L		10 ND ug/L		7.246 mg/L	
290414				21-Oct-10															814 ug/L		
290415				21-Oct-10		200 nd ug/L										20 nd ug/L		10 nd ug/L		7.246 mg/L	
0290 341				13-Oct-10		200 ND ug/L										20 ND ug/L		10 ND ug/L		6.848 mg/L	
0290 390				13-Oct-10															379 ug/L		
0290 391				13-Oct-10		200 ug/L										20 ug/L		10 ug/L		6.848 mg/L	
0290391				13-Oct-10		200 nd ug/L										20 nd ug/L		10 nd ug/L		6.848 mg/L	
290341				13-Oct-10		200 nd ug/L										20 nd ug/L		10 nd ug/L		6.848 mg/L	
3809 061				07-Oct-10															20.7 ug/L		
3809 062				07-Oct-10		200 ND ug/L										20 ND ug/L		10 ND ug/L		7.822 mg/L	
3809061				07-Oct-10															20.7 ug/L		
3809062				07-Oct-10		200 nd ug/L										20 nd ug/L		10 nd ug/L		7.822 mg/L	
4530 472				22-Sep-10											1 U ug/L						
HW011_092210Unk1				22-Sep-10											1 U mg/L						
0290 274				21-Sep-10															120 ug/L		
0290 275				21-Sep-10		200 ug/L										20 ug/L		10 ug/L		8.986 mg/L	
HW011_092110Unk1				21-Sep-10		200 ND ug/L										20 ND ug/L		10 ND ug/L	120 ug/L	8.986 mg/L	
0290 246				15-Sep-10															440 ug/L		
0290 247				15-Sep-10		200 ug/L										20 ug/L		10 ug/L		9.81 mg/L	
0290 248				15-Sep-10		75.5 ug/L										20 ug/L		10 ug/L		10.1 mg/L	
0290 249				15-Sep-10			3 ug/L														
HW011_090510Unk1				15-Sep-10				4.76 ug/L													
HW011_091510Unk1				15-Sep-10		200 ND ug/L															
HW011_091510Unk2				15-Sep-10		75.5 ug/L															
HW011_091510Unk3				15-Sep-10												20 ND ug/L					
HW011_091510Unk4				15-Sep-10												20 ND ug/L					
HW011_091510Unk5				15-Sep-10														10 ND ug/L			
HW011_091510Unk6				15-Sep-10														10 ND ug/L			
HW011_091510Unk7				15-Sep-10															440 ug/L		
HW011_091510Unk8				15-Sep-10																9.81 mg/L	
HW011_091510Unk9				15-Sep-10																10.1 mg/L	
0290 216				08-Sep-10															293 ug/L		
0290 217				08-Sep-10		200 ug/L										20 ug/L		10 ug/L		7.25 mg/L	

Ex. 6 -- Personal Privcy

Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol	aluminum	arsenic	bis(2-ethylhexyl) phthalate	diethylene glycol	Dissolved aluminum	Dissolved arsenic	Dissolved iron	Dissolved manganese	Dissolved sodium	ethylene glycol	iron	lithium	manganese	methane	sodium	triethylene glycol
HW011_090810Unk1				08-Sep-10		200 ND ug/L										20 ND ug/L		10 ND ug/L		7.25 mg/L	
0290 205				31-Aug-10		578 ND ug/L										4464 ND ug/L		109 ug/L		11.5 mg/L	
HW11_Unk0026				31-Aug-10		200 ND ug/L															
HW11_Unk0035				31-Aug-10												20 ND ug/L					
HW11_Unk0044				31-Aug-10														12 ug/L			
HW11_Unk0051				31-Aug-10															118 ug/L		
HW11_Unk0060				31-Aug-10																6.814 mg/L	
0290 189				24-Aug-10															569 ug/L		
0290 190				24-Aug-10		200 ND ug/L										20 ND ug/L		20 ug/L		7.396 mg/L	
HW11_Unk0025				24-Aug-10		200 ND ug/L															
HW11_Unk0034				24-Aug-10												20 ND ug/L					
HW11_Unk0043				24-Aug-10														20 ug/L			
HW11_Unk0050				24-Aug-10															569 ug/L		
HW11_Unk0059				24-Aug-10																7.396 mg/L	
4530 414				18-Aug-10															3550 ug/L		
4530 415				18-Aug-10		10 ug/L										20 ug/L		26 ug/L		7.503 mg/L	
HW011_081810Unk1				18-Aug-10		10 ND ug/L										20 ND ug/L		26 ug/L	3550 ug/L	7.503 mg/L	
HW11_Unk0023				18-Aug-10		10 ug/L															
HW11_Unk0024				18-Aug-10		200 ND ug/L															
HW11_Unk0032				18-Aug-10												20 ND ug/L					
HW11_Unk0033				18-Aug-10												20 ND ug/L					
HW11_Unk0041				18-Aug-10														26 ug/L			
HW11_Unk0042				18-Aug-10														29 ug/L			
HW11_Unk0057				18-Aug-10																7.503 mg/L	
HW11_Unk0058				18-Aug-10																7.837 mg/L	
HW11_Unk0013				11-Aug-10															6780 ug/L		
HW11_Unk0014				11-Aug-10															6780 ug/L		
HW11_Unk0002				04-Aug-10		10 ND ug/L															
HW11_Unk0003				04-Aug-10		10 ND ug/L															
HW11_Unk0005				04-Aug-10												20 ND ug/L					
HW11_Unk0006				04-Aug-10												20 ND ug/L					
HW11_Unk0008				04-Aug-10														26 ug/L			
HW11_Unk0009				04-Aug-10														26 ug/L			
HW11_Unk0011				04-Aug-10															9850 ug/L		
HW11_Unk0012				04-Aug-10															9850 ug/L		
HW11_Unk0016				04-Aug-10																7.344 mg/L	
HW11_Unk0017				04-Aug-10																7.344 mg/L	
HW11_Unk0001				29-Jul-10		200 ND ug/L															
HW11_Unk0004				29-Jul-10												23 ug/L					
HW11_Unk0007				29-Jul-10														21 ug/L			
HW11_Unk0010				29-Jul-10															7970 ug/L		
HW11_Unk0015				29-Jul-10																7.144 mg/L	
0290 115				21-Jul-10															11300 ug/L		
0290 116				21-Jul-10		10 ND ug/L										20 ND ug/L		26 ug/L		7.417 mg/L	
HW11_Unk0022				21-Jul-10		10 ND ug/L															
HW11_Unk0031				21-Jul-10												20 ND ug/L					
HW11_Unk0040				21-Jul-10														26 ug/L			
HW11_Unk0049				21-Jul-10															11300 ug/L		
HW11_Unk0056				21-Jul-10																7.417 mg/L	
0290 103				13-Jul-10															23600 ug/L		
0290 104				13-Jul-10		50 ug/L										23 ug/L		29 ug/L		7.714 mg/L	
HW11_Unk0021				13-Jul-10		50 ug/L															
HW11_Unk0030				13-Jul-10												23 ug/L					
HW11_Unk0039				13-Jul-10														29 ug/L			
HW11_Unk0048				13-Jul-10															23600 ug/L		
HW11_Unk0055				13-Jul-10																7.714 mg/L	
0290 093				08-Jul-10															21200 ug/L		
0290 094				08-Jul-10		25.1 ug/L										51 ug/L		26 ug/L		6.526 mg/L	
HW11_Unk0020				08-Jul-10		50 ug/L															
HW11_Unk0029				08-Jul-10												25.1 ug/L					
HW11_Unk0038				08-Jul-10														26 ug/L			
HW11_Unk0047				08-Jul-10															21200 ug/L		
HW11_Unk0054				08-Jul-10																6.526 mg/L	
0290 058				15-Jun-10															33300 ug/L		
0290 059				15-Jun-10		65.2 ug/L										131 ug/L		583 ug/L		6.677 mg/L	
HW11_Unk0019				15-Jun-10		65.2 ug/L															
HW11_Unk0028				15-Jun-10												131 ug/L					
HW11_Unk0037				15-Jun-10														583 ug/L			
HW11_Unk0046				15-Jun-10															33300 ug/L		
HW11_Unk0053				15-Jun-10																6.677 mg/L	
0290 007				19-Apr-10															39300 ug/L		
0290 008				19-Apr-10		462 ug/L										541 ug/L		210 ug/L		6.493 mg/L	
HW11_Unk0018				19-Apr-10		462 ug/L															
HW11_Unk0027				19-Apr-10												541 ug/L					
HW11_Unk0036				19-Apr-10														210 ug/L			
HW11_Unk0045				19-Apr-10															39300 ug/L		
HW11_Unk0052				19-Apr-10																6.493 mg/L	
HW011_022009Unk1				20-Feb-09		0.05 mg/L										0.025 mg/L		0.025 mg/L	210 ug/L		
HW011_022009Unk2				20-Feb-09												0.025 mg/L		0.025 mg/L			
HW11_022009Unk1				20-Feb-09		0.05 ND mg/L										0.025 ND mg/L		0.025 ND mg/L	210 ug/L		
HW11_022009Unk2				20-Feb-09		0.05 ND mg/L										0.025 ND mg/L		0.025 ND mg/L	210 ug/L		
HW11_022009Unk3				20-Feb-09		0.05 ND mg/L										0.025 ND mg/L					
4530 119				21-Jan-09															66.5 ug/L		
HW011_012109Unk1				21-Jan-09															0.0665 mg/L		
1236 021				17-Dec-08		10 ug/L										31 ug/L		27 ug/L		45.3 mg/L	
1236 022				17-Dec-08			3 ug/L														
1236021				17-Dec-08		10 nd ug/L										31 ug/L		27 ug/L		45.3 mg/L	
1236022				17-Dec-08			3 nd ug/L														
HW011_071708Unk1				17-Jul-08												0.015 mg/L					
HW11_071708Unk1				17-Jul-08												0.015 mg/L					
HW013_060711Unk1				07-Jun-11		0.151 mg/L										0.224 mg/L		0.025 U mg/L	690 ug/L		
Q5476				12-May-11		0.082 mg/L	0.003 mg/L								14 mg/L	0.102 mg/L		0.035 mg/L	320 ug/L	13.2 mg/L	
Q5477				12-May-11		2.12 mg/L	0.007 mg/L								10 mg/L	4.34 mg/L		0.113 mg/L	740 ug/L	12.2 mg/L	
Q5447				04-May-11		0.056 mg/L	0.003 mg/L								10 mg/L	0.05 mg/L		0.025 mg/L	250 ug/L	17.3 mg/L	
Q5448				04-May-11		0.171 mg/L	0.003 mg/L								10 mg/L	0.85 mg/L		0.025 mg/L	830 ug/L	9.4 mg/L	
Q5189				17-Feb-11															1900 ug/L		
Q5083				20-Jan-11															1600 ND ug/L		
Q3995				21-Dec-10															2500 ND ug/L		
0290 582				08-Dec-10															2040 ug/L		
0290 583				08-Dec-10		200 ug/L										1840 ug/L		28 ug/L		12 mg/L	
0290582				08-Dec-10															2040 ug/L		
0290 572				02-Dec-10															2000 ug/L		
0290 573				02-Dec-10		200 ug/L										2334 ug/L		25 ug/L		12.3 mg/L	
0290572				02-Dec-10															2000 ug/L		
0290573				02-Dec-10		200 nd ug/L										2334 ug/L		25 ug/L		12.3 mg/L	
0290583				02-Dec-10		200 nd ug/L										1840 ug/L		28 ug/L		12 mg/L	
0290 562				23-Nov-10															1710 ug/L		
0290562				23-Nov-10															1710 ug/L		
0290 501				09-Nov-10															1950 ug/L		
0290 502				09-Nov-10		200 ug/L										250 ug/L		11 ug/L		13.3 mg/L	
290501				09-Nov-10															1950 ug/L		
HW013_110910Unk1				09-Nov-10		200 ND ug/L										250 ug/L		11 ug/L		13.3 mg/L	
0290 478				03-Nov-10															1790 ug/L		

Ex. 6 -- Personal Privcy

Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol	aluminum	arsenic	bis(2-ethylhexyl) phthalate	diethylene glycol	Dissolved aluminum	Dissolved arsenic	Dissolved iron	Dissolved manganese	Dissolved sodium	ethylene glycol	iron	lithium	manganese	methane	sodium	triethylene glycol
0290 479				03-Nov-10		200 ug/L										792 ug/L		28 ug/L		12.9 mg/L	
290479				03-Nov-10		200 nd ug/L										792 ug/L		28 ug/L		12.9 mg/L	
0290 462				28-Oct-10															2100 ug/L		
0290 463				28-Oct-10		200 ug/L										1578 ug/L		42 ug/L		12.4 mg/L	
290463				28-Oct-10		200 nd ug/L										1578 ug/L		42 ug/L		12.4 mg/L	
0290 420				21-Oct-10															2020 ug/L		
0290 421				21-Oct-10		200 ug/L										2158 ug/L		73 ug/L		12.6 mg/L	
290421				21-Oct-10		200 nd ug/L										2158 ug/L		73 ug/L		12.6 mg/L	
0290 398				13-Oct-10															1860 ug/L		
0290 399				13-Oct-10		1025 ug/L										3930 ug/L		156 ug/L		12.5 mg/L	
290399				13-Oct-10		1025 ug/L										3930 ug/L		156 ug/L		12.5 mg/L	
3809 001				29-Sep-10															1840 ug/L		
3809 002				29-Sep-10		885 ug/L										2518 ug/L		75 ug/L		11.9 mg/L	
3809 003				29-Sep-10											1 U ug/L						
3809 005				29-Sep-10				0.36 J ug/L													
3809 006				29-Sep-10				0.55 B ug/L													
3809 008				29-Sep-10		1253 ug/L										2438 ug/L		68 ug/L		11.7 mg/L	
3809 009				29-Sep-10			3 U ug/L														
0290 282				21-Sep-10															1860 ug/L		
0290 283				21-Sep-10		200 ND ug/L										1831 ug/L		22 ug/L		12.1 mg/L	
HW013_012209Unk1				21-Sep-10												1831 ug/L					
HW013_092109Unk1				21-Sep-10															1860 ug/L		
HW013_092110Unk1				21-Sep-10		200 ND ug/L												22 ug/L		12.1 mg/L	
0290 260				16-Sep-10															1550 ug/L		
0290 261				16-Sep-10		288 ug/L										2405 ug/L		67 ug/L		11.9 mg/L	
HW013_091610Unk1				16-Sep-10		288 ug/L										2405 ug/L		67 ug/L	1550 ug/L	11.9 mg/L	
0290 204				02-Sep-10															969 ug/L		
HW013_090210Unk1				02-Sep-10		578 ug/L										4464 ug/L		109 ug/L		11.5 mg/L	
HW13_Unk0001				29-Jul-10		200 ND ug/L										2349 ug/L		75 ug/L	2080 ug/L	12.6 mg/L	
HW13_Unk0002				29-Jul-10		200 ND ug/L										2349 ug/L		75 ug/L	2080 ug/L	12.6 mg/L	
0290 012				27-Apr-10															3660 ug/L		
0290 013				27-Apr-10		10 ND ug/L										74 ug/L		10 ND ug/L		12.8 mg/L	
2407				27-Apr-10		0.01 ND mg/L										0.05 ND mg/L		0.025 ND mg/L	2600 ug/L		
Michael & Suzanne Johnson Reside				27-Apr-10		10 ND ug/L										74 ug/L		10 ND ug/L	3660 ug/L	12.8 mg/L	
Q2407				27-Apr-10		0.1 ND mg/L										0.39 ND mg/L		0.025 ND mg/L	2600 ND ug/L		
4530 313				18-Nov-09		200 ND ug/L										416 ug/L		23 ug/L		13 mg/L	
HW011_022009Unk3				13-Aug-09															4800 ug/L		
HW013_081309Unk1				13-Aug-09		0.1 mg/L										0.081 mg/L		0.025 mg/L	4800 ug/L		
HW013_081309Unk2				13-Aug-09		0.1 U mg/L										0.081 mg/L		0.025 U mg/L	4800 ug/L		
not indicated				11-Aug-09		4.88 ND mg/L										3.43 ND ug/L		11.1 ND mg/L	35000 ND ug/L		
HW013_062409Unk1				24-Jun-09															3.47 mg/L		
HW013_032309Unk1				23-Mar-09															5.06 mg/L		
HW013_110908Umnk5				09-Nov-08												0.39 mg/L					
HW013_110908Unk1				09-Nov-08		0.055 mg/L										0.39 mg/L		0.01 mg/L			
HW013_110908Unk2				09-Nov-08												0.39 mg/L					
HW013_110908Unk3				09-Nov-08														0.01 mg/L			
HW013_110908Unk4				09-Nov-08		0.055 mg/L															
HW013_110908Unk6				09-Nov-08														0.01 mg/L			
HW13_110908Unk1				09-Nov-08		0.055 mg/L										0.39 mg/L		0.01 mg/L			
HW013_Unk1						0.151 mg/L															
HW013_Unk2						0.087 mg/L															
HW013_Unk4																0.224 mg/L					
HW013_Unk5																0.106 mg/L					
HW013_Unk6																		0.025 U mg/L			
HW013_Unk7																		0.025 U mg/L			
HW013_Unk8																			690 ug/L		
HW013_Unk9																			220 ug/L		
HW014_051011Unk1				10-May-11															3000 ug/L		
Q5419				26-Apr-11															1800 ug/L		
Q5363				12-Apr-11															3300 ug/L		
Q5329				31-Mar-11															3200 ug/L		
Q5271				17-Mar-11															3300 ug/L		
Q5233				03-Mar-11															330 ug/L		
Q5234				03-Mar-11															6800 ug/L		
HW014_021711Unk1				17-Feb-11		0.01 U mg/L										0.05 U mg/L		0.007 mg/L			
Q5185				17-Feb-11		0.01 ND mg/L	0.001 ND mg/L			0.01 mg/L	0.001 mg/L					0.05 ND mg/L		0.007 mg/L	960 ug/L		
Q5192				17-Feb-11		0.017 ND mg/L	0.001 ND mg/L			0.01 mg/L	0.001 mg/L					0.05 ND mg/L		0.008 mg/L	16000 ug/L		
Q5148				10-Feb-11		0.01 ND mg/L	0.001 ND mg/L			0.01 mg/L	0.001 mg/L					0.05 ND mg/L		0.005 mg/L	220 ND ug/L		
Q5149				10-Feb-11		0.01 ND mg/L	0.001 ND mg/L			0.01 mg/L	0.001 mg/L					0.05 ND mg/L		0.007 mg/L	14000 ug/L		
Q5122				03-Feb-11		0.011 mg/L	0.001 ND mg/L			0.01 mg/L	0.001 mg/L					0.05 ND mg/L		0.007 mg/L	18000 ug/L		
Q5123				03-Feb-11		0.03 ND mg/L	0.001 ND mg/L			0.03 mg/L	0.001 mg/L					0.05 ND mg/L		0.006 mg/L	90 ug/L		
Q5086				20-Jan-11															17000 ug/L		
Q5087				20-Jan-11															2100 ug/L		
Q5014				06-Jan-11															11000 ug/L		
Q4004				28-Dec-10		0.016 mg/L	0.001 mg/L			0.01 mg/L	0.001 mg/L					0.05 mg/L		0.005 mg/L	0.1 ug/L		
Q4005				28-Dec-10		0.014 mg/L	0.001 mg/L			0.01 mg/L	0.001 mg/L					0.05 mg/L		0.025 mg/L	17000 ug/L		
Q3987				21-Dec-10															1300 ug/L		
Q3988				21-Dec-10															11000 ug/L		
4530 544				07-Dec-10															8370 ug/L		
4530 545				07-Dec-10		200 ug/L										21 ug/L		10 ug/L		12.5 mg/L	
4530 546				07-Dec-10															621 ug/L		
4530 547				07-Dec-10		200 ug/L										20 ug/L		10 ug/L		12.3 mg/L	
0290 564				02-Dec-10															8230 ug/L		
0290 566				02-Dec-10															578 Q ug/L		
0290 567				02-Dec-10		200 ug/L										20 ug/L		10 ug/L		11.5 mg/L	
0290564				02-Dec-10															8230 ug/L		
0290566				02-Dec-10															578 ug/L		
0290567				02-Dec-10		200 nd ug/L										20 nd ug/L		10 nd ug/L		11.5 mg/L	
Q3801				23-Nov-10		0.05 ND mg/L	0.001 ND mg/L			0.05 mg/L	0.001 mg/L					0.05 ND mg/L		0.025 ND mg/L	9000 ug/L		
Q3802				23-Nov-10		0.05 ND mg/L	0.001 ND mg/L			0.05 mg/L	0.001 mg/L					0.05 ND mg/L		0.025 ND mg/L	840 ug/L		
0290 552				22-Nov-10															454 ug/L		
0290551				22-Nov-10		200 nd ug/L										20 nd ug/L		10 nd ug/L		15.1 mg/L	
0290552				22-Nov-10															454 ug/L		
0290553				22-Nov-10		200 nd ug/L										20 nd ug/L		10 nd ug/L		10.3 mg/L	
Q3755				20-Nov-10		0.05 ND mg/L	0.001 ND mg/L			0.05 mg/L	0.001 mg/L					0.05 ND mg/L		0.025 ND mg/L	1200 ug/L		
Q3756				20-Nov-10		0.05 ND mg/L	0.001 ND mg/L			0.05 mg/L	0.001 mg/L					0.05 ND mg/L		5200 ND ug/L	5200 ug/L		
Q3720				12-Nov-10		0.05 ND mg/L	0.01 ND mg/L			0.05 mg/L	0.01 mg/L					0.05 ND mg/L		0.025 ND mg/L	380 380 ug/L		

Ex. 6 -- Personal Privcy

Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol	aluminum			arsenic			bis(2-ethylhexyl) phthalate	diethylene glycol	Dissolved aluminum			Dissolved arsenic			Dissolved iron	Dissolved manganese	Dissolved sodium	ethylene glycol	iron			lithium	manganese			methane		sodium			triethylene glycol
Q3721				12-Nov-10		0.05	ND	mg/L	0.01	ND	mg/L			0.05	mg/L	0.01		mg/L						0.05	ND	mg/L		0.025	ND	mg/L	10000	ug/L				
0290 495				09-Nov-10																											4190	ug/L				
0290 496				09-Nov-10		200		ug/L																20		ug/L		10		ug/L			11.7		mg/L	
0290 497				09-Nov-10																											80.4	ug/L				
0290 498				09-Nov-10		200		ug/L																20		ug/L		10		ug/L			15.7		mg/L	
290495				09-Nov-10																											4190	ug/L				
290497				09-Nov-10																											80.4	ug/L				
HW014_110910Unk1				09-Nov-10		200	ND	ug/L																												
HW014_110910Unk2				09-Nov-10		213		ug/L																												
HW014_110910Unk3				09-Nov-10																				20	ND	ug/L										
HW014_110910Unk4				09-Nov-10																				480		ug/L										
HW014_110910Unk5				09-Nov-10																								10	ND	ug/L						
HW014_110910Unk6				09-Nov-10																								57		ug/L						
HW014_110910Unk7				09-Nov-10																													11.7		mg/L	
HW014_110910Unk8				09-Nov-10																													70.6		mg/L	
HW014_110910Unk9				09-Nov-10		200	ND	ug/L																20	ND	ug/L		10	ND	ug/L			15.7		mg/L	
Q952				04-Nov-10		0.05	ND	mg/L	0.001	ND	mg/L			0.05	mg/L	0.001		mg/L						0.05	ND	mg/L		0.025	ND	mg/L	11000	ug/L				
Q953				04-Nov-10		0.05	ND	mg/L	0.001	ND	mg/L			0.05	mg/L	0.001		mg/L						0.05	ND	mg/L		0.025	ND	mg/L	1300	ug/L				
0290 466				02-Nov-10																											24600	ug/L				
0290 467				02-Nov-10		200		ug/L																20		ug/L		10		ug/L			11.5		mg/L	
0290 468				02-Nov-10																											11900	ug/L				
0290 469				02-Nov-10		200		ug/L																20		ug/L		10		ug/L			11.4		mg/L	
290466				02-Nov-10																											24600	ug/L				
290467				02-Nov-10		200	nd	ug/L																20	nd	ug/L		10	nd	ug/L			11.5		mg/L	
290468				02-Nov-10																											11900	ug/L				
290469				02-Nov-10		200	nd	ug/L																20	nd	ug/L		10	nd	ug/L			11.4		mg/L	
0290 456				28-Oct-10																											9360	ug/L				
0290 457				28-Oct-10		200		ug/L																20		ug/L		10		ug/L			8.766		mg/L	
0290 458				28-Oct-10																											1140	ug/L				
0290 459				28-Oct-10		200		ug/L																20		ug/L		10		ug/L			9.82		mg/L	
290456				28-Oct-10																											9360	ug/L				
290457				28-Oct-10		200	nd	ug/L																20	nd	ug/L		10	nd	ug/L			8.766		mg/L	
290458				28-Oct-10																											1140	ug/L				
290459				28-Oct-10		200	nd	ug/L																20	nd	ug/L		10	nd	ug/L			9.82		mg/L	
Q3656				28-Oct-10		0.05	ND	mg/L	0.003	ND	mg/L			0.05	mg/L	0.001		mg/L						0.058	ND	mg/L		0.025	ND	mg/L	6900	ug/L				
0290 408				21-Oct-10																											1020	ug/L				
0290 409				21-Oct-10		200		ug/L																27		ug/L		10		ug/L			9.66		mg/L	
0290 410				21-Oct-10																											232	ug/L				
0290 411				21-Oct-10		200		ug/L																20		ug/L		10		ug/L			24		mg/L	
290408				21-Oct-10																											1020	ug/L				
290409				21-Oct-10		200	nd	ug/L																27		ug/L		10	nd	ug/L			9.66		mg/L	
290410				21-Oct-10																											232	ug/L				
290411				21-Oct-10		200	nd	ug/L																20	nd	ug/L		10	nd	ug/L			24		mg/L	
Q900				20-Oct-10		0.05	ND	mg/L	0.001	ND	mg/L			0.05	mg/L	0.001		mg/L						0.05	ND	mg/L		0.025	ND	mg/L	6100	ug/L				
Q905				20-Oct-10		0.05	ND	mg/L	0.001	ND	mg/L			0.05	mg/L	0.001		mg/L						0.05	ND	mg/L		0.025	ND	mg/L	6500	ug/L				
Q825				13-Oct-10		0.05	ND	mg/L	0.003	ND	mg/L			0.05	mg/L	0.003		mg/L						0.05	ND	mg/L		0.025	ND	mg/L	110	ug/L				
Q826				13-Oct-10		0.05	ND	mg/L	6E-04		mg/L			0.05	mg/L									0.05	ND	mg/L		0.025	ND	mg/L	1300	ug/L				
3809 078				12-Oct-10																											10100	ug/L				
3809 079				12-Oct-10		200	ND	ug/L																22		ug/L		12		ug/L			9.87		mg/L	
3809 080				12-Oct-10																											819	ug/L				
3809 081				12-Oct-10		200	ND	ug/L																20	ND	ug/L		10	ND	ug/L			13.5		mg/L	
3809078				12-Oct-10																											10100	ug/L				
3809079				12-Oct-10		200	nd	ug/L																22		ug/L		12		ug/L			9.87		mg/L	
3809080				12-Oct-10																											819	ug/L				
3809081				12-Oct-10		200	nd	ug/L																20	nd	ug/L		10	nd	ug/L			13.5		mg/L	
Q3560				08-Oct-10		0.05	ND	mg/L	0.003	ND	mg/L			0.05	mg/L	0.003		mg/L						0.05	ND	mg/L		0.025	ND	mg/L	3700	ug/L				
Q3561				08-Oct-10		0.05	ND	mg/L	0.003	ND	mg/L			0.05	mg/L	0.003		mg/L						0.05	ND	mg/L		0.025	ND	mg/L	720	ug/L				
Q3494				01-Oct-10		0.05	ND	mg/L	0.001		mg/L			0.05	mg/L									0.05	ND	mg/L		0.025	ND	mg/L	17000	ug/L				
Q3495				01-Oct-10		0.05	ND	mg/L	0.001		mg/L			0.05	mg/L									0.05	ND	mg/L		0.025	ND	mg/L	880	ug/L				
Q3462				23-Sep-10		0.1	ND	mg/L	0.004	ND	mg/L			0.1	mg/L	0.004		mg/L						0.05	ND	mg/L		0.025	ND	mg/L	2800	ug/L				
Q3463				23-Sep-10		0.1	ND	mg/L	0.004	ND	mg/L			0.1	mg/L	0.004		mg/L						0.05	ND	mg/L		0.025	ND	mg/L	160	ug/L				
0290 270				21-Sep-10																											2020	ug/L				
0290 271				21-Sep-10		213		ug/L																480		ug/L		57		ug/L			70.6		mg/L	
0290 272				21-Sep-10																											15.3	ug/L				
0290 273				21-Sep-10		200		ug/L																20		ug/L		10		ug/L			11.6		mg/L	
HW014_092110Unk1				21-Sep-10		200	ND	ug/L																20	ND	ug/L		10	ND	ug/L	2020	ug/L	11.6		mg/L	
0290 242				15-Sep-10																											7.9 U	ug/L				
0290 244				15-Sep-10																											7.9 U	ug/L				
0290 245				15-Sep-10		200		ug/L																20		ug/L		10		ug/L			12.6		mg/L	
HW014_091510Unk1				15-Sep-10		200	ND	ug/L																20	ND	ug/L		10	ND	ug/L	7.9	ug/L	11.6		mg/L	
HW014_091510Unk2				15-Sep-10		200	ND	ug/L																20	ND	ug/L		10	ND	ug/L			12.6		mg/L	
Q3404				10-Sep-10		0.1	ND	mg/L	0.004	ND	mg/L			0.1	mg/L	0.004		mg/L						0.05	ND	mg/L		0.025	ND	mg/L	280	ug/L				
Q3388				09-Sep-10		0.1	ND	mg/L	0.004	ND	mg/L			0.1	mg/L	0.004		mg/L						0.05	ND	mg/L		0.025	ND	mg/L	21	ug/L				
0290 212				08-Sep-10																											1410	ug/L				
0290 213				08-Sep-10		200		ug/L																25		ug/L		10		ug/L			7.703		mg/L	
0290 214				08-Sep-10																											12.5	ug/L				
0290 215				08-Sep-10		200		ug/L																20		ug/L		10		ug/L			9.85		mg/L	
HW014_090810Unk1				08-Sep-10		200	ND	ug/L																25		ug/L		10	ND	ug/L			7.703		mg/L	
HW014_090810Unk2				08-Sep-10		200	ND	ug/L																20	ND	ug/L		10	ND	ug/L			9.85		mg/L	
0290 200				02-Sep-10																											7.9 U	ug/L				
0290 201				02-Sep-10		200		ug/L																20		ug/L		10		ug/L			32.9		mg/L	
HW014_090210Unk1				02-Sep-10		200	ND	ug/L																20	ND	ug/L		10	ND	ug/L			32.9		mg/L	
Q3370				02-Sep-10		0.5	ND	mg/L	0.005	ND	mg/L			0.01	mg/L	5E-04		mg/L						0.05	ND	mg/L		0.025	ND	mg/L	3	ug/L				
Q3371				02-Sep-10		0.1	ND	mg/L	0.009	ND	mg/L			0.1	mg/L	9E-04		mg/L						0.05	ND	mg/L		0.025	ND	mg/L	0.67	ug/L				
Q3321				26-Aug-10		0.1	ND	mg/L	0.003	ND	mg/L			0.1	mg/L	0.003		mg/L						0.05	ND	mg/L		0.25	ND	mg/L	140	ug/L				
Q3322				26-Aug-10		0.1	ND	mg/L	0.003	ND	mg/L			0.1	mg/L	0.003		mg/L						0.05	ND	mg/L		0.025	ND	mg/L	0.22	ug/L				
0290 185				24-Aug-10																											7.9	ug/L				
0290 186				24-Aug-10		200	ND	ug/L																20	ND	ug/L		10	ND	ug/L			11.9		mg/L	
0290 187				24-Aug-10																											7.9	ug/L				
0290 188				24-Aug-10		200	ND	ug/L																20	ND	ug/L		10	ND	ug/L			30.7		mg/L	
Q3297				20-Aug-10		0.1	ND	mg/L	0.003	ND	mg/L			0.1	mg/L	0.003		mg/L						0.05	ND	mg/L		0.025	ND	mg/L	200	ug/L				
Q3298				20-Aug-10		0.1	ND	mg/L	0.003	ND	mg/L			0.1	mg/L	0.003		mg/L						0.05	ND	mg/L		0.025	ND	mg/L	270	ug/L				
4530 410				18-Aug-10																											65.6	ug/L				
4530 411				18-Aug-10		10		ug/L																20		ug/L		10		ug/L			9.33		mg/L	

Ex. 6 -- Personal Privcy

Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol	aluminum	arsenic	bis(2-ethylhexyl) phthalate	diethylene glycol	Dissolved aluminum	Dissolved arsenic	Dissolved iron	Dissolved manganese	Dissolved sodium	ethylene glycol	iron	lithium	manganese	methane	sodium	triethylene glycol
4530 413				18-Aug-10		10 ug/L										20 ug/L		10 ug/L		38.7 mg/L	
HW014_081810Unk1				18-Aug-10		10 ND ug/L										20 ND ug/L		10 ND ug/L	65.6 ug/L	9.33 mg/L	
HW014_081810Unk2				18-Aug-10		10 ND ug/L										20 ND ug/L		10 ND ug/L		38.7 mg/L	
Maye - Raw				18-Aug-10		200 ND ug/L										20 ND ug/L		10 ND ug/L	7.9 U ug/L	11.9 mg/L	
Maye - Treated				18-Aug-10		200 ND ug/L										20 ND ug/L		10 ND ug/L	80.9 U ug/L	38.7 mg/L	
Q3252				12-Aug-10		0.1 ND mg/L	0.003 ND mg/L			0.01 mg/L	0.003 mg/L					0.05 ND mg/L		0.025 ND mg/L	21 ug/L		
Q3253				12-Aug-10		0.1 ND mg/L	0.003 ND mg/L			0.1 mg/L	0.003 mg/L					0.075 ND mg/L		0.025 ND mg/L	1.7 ug/L		
Q3208				06-Aug-10		0.1 ND mg/L	0.003 ND mg/L			0.01 mg/L	0.003 mg/L					0.05 ND mg/L		0.025 ND mg/L	10 ug/L		
0290 111				28-Jul-10															565 ug/L		
HW14_Unk0050				22-Jul-10		0.1 U mg/L															
HW14_Unk0051				22-Jul-10		0.1 U mg/L															
HW14_Unk0101				22-Jul-10												0.05 U mg/L					
HW14_Unk0102				22-Jul-10												0.05 U mg/L					
HW14_Unk0152				22-Jul-10														0.025 U mg/L			
HW14_Unk0153				22-Jul-10														0.025 U mg/L			
HW14_Unk0186				22-Jul-10															1600 ug/L		
HW14_Unk0187				22-Jul-10															490 ug/L		
Q3162				22-Jul-10		0.1 ND mg/L	0.003 ND mg/L			0.01 mg/L	0.003 mg/L					0.05 ND mg/L		0.025 ND mg/L	1600 ug/L		
Q3163				22-Jul-10		0.1 ND mg/L	0.003 ND mg/L			0.01 mg/L	0.003 mg/L					0.05 ND mg/L		0.025 ND mg/L	490 ug/L		
0290 112				21-Jul-10		12.8 ug/L										23 ug/L		10 ND ug/L		7.841 mg/L	
0290 113				21-Jul-10															444 ug/L		
0290 114				21-Jul-10		12.9 ug/L										20 ND ug/L		10 ND ug/L		11.1 mg/L	
HW14_Unk0049				15-Jul-10		0.1 U mg/L															
HW14_Unk0100				15-Jul-10												0.05 U mg/L					
HW14_Unk0151				15-Jul-10														0.025 U mg/L			
HW14_Unk0185				15-Jul-10															570 ug/L		
Q3128				15-Jul-10		0.1 ND mg/L	0.003 ND mg/L			0.01 mg/L	0.003 mg/L					0.05 ND mg/L		0.025 ND mg/L	3300 ug/L		
Q3129				15-Jul-10		0.1 ND mg/L	0.003 ND mg/L			0.01 mg/L	0.003 mg/L					0.05 ND mg/L		0.025 ND mg/L	570 ug/L		
0290 099				13-Jul-10															3030 ug/L		
0290 100				13-Jul-10		78.3 ug/L										38 ug/L		10 ND ug/L		9.07 mg/L	
0290 101				13-Jul-10															1190 ug/L		
0290 102				13-Jul-10		26.8 ug/L										26 ug/L		10 ND ug/L		12.4 mg/L	
0290 089				08-Jul-10															10700 ug/L		
0290 090				08-Jul-10		27.1 ug/L										39 ug/L		10 ND ug/L		8.698 mg/L	
0290 091				08-Jul-10															332 ug/L		
0290 092				08-Jul-10		22.6 ug/L										31 ug/L		10 ND ug/L		8.25 mg/L	
HW14_Unk0047				08-Jul-10		0.1 U mg/L															
HW14_Unk0048				08-Jul-10		0.1 U mg/L															
HW14_Unk0098				08-Jul-10												0.05 U mg/L					
HW14_Unk0099				08-Jul-10												0.05 U mg/L					
HW14_Unk0149				08-Jul-10														0.025 U mg/L			
HW14_Unk0150				08-Jul-10														0.025 U mg/L			
HW14_Unk0183				08-Jul-10															300 ug/L		
HW14_Unk0184				08-Jul-10															340 ug/L		
Q3112				08-Jul-10		0.1 ND mg/L	0.003 ND mg/L			0.01 mg/L	0.003 mg/L					0.05 ND mg/L		0.025 ND mg/L	340 ug/L		
Q3113				08-Jul-10		0.1 ND mg/L	0.003 ND mg/L			0.01 mg/L	0.003 mg/L					0.05 ND mg/L		0.025 ND mg/L	300 ug/L		
HW14_Unk0043				01-Jul-10		0.1 U mg/L															
HW14_Unk0044				01-Jul-10		0.1 U mg/L															
HW14_Unk0045				01-Jul-10		0.1 U mg/L															
HW14_Unk0046				01-Jul-10		0.1 U mg/L															
HW14_Unk0094				01-Jul-10												0.05 U mg/L					
HW14_Unk0095				01-Jul-10												0.05 U mg/L					
HW14_Unk0096				01-Jul-10												0.05 U mg/L					
HW14_Unk0097				01-Jul-10												0.05 U mg/L					
HW14_Unk0145				01-Jul-10														0.025 U mg/L			
HW14_Unk0146				01-Jul-10														0.025 U mg/L			
HW14_Unk0147				01-Jul-10														0.025 U mg/L			
HW14_Unk0148				01-Jul-10														0.025 U mg/L			
HW14_Unk0181				01-Jul-10															8900 ug/L		
HW14_Unk0182				01-Jul-10															1700 ug/L		
Q2943				01-Jul-10		0.1 ND mg/L				0.1 mg/L						0.05 ND mg/L		0.025 ND mg/L	8900 ug/L		
Q2944				01-Jul-10		0.1 ND mg/L				0.1 mg/L						0.05 ND mg/L		0.025 ND mg/L	1700 ug/L		
4530 400				24-Jun-10															902 ug/L		
4530 401				24-Jun-10		31.7 ug/L										49 ug/L		27 ug/L		13.9 mg/L	
4530 402				24-Jun-10															5910 ug/L		
4530 403				24-Jun-10		34.5 ug/L										66 ug/L		12 ug/L		11.2 mg/L	
HW014_061410Unk2				24-Jun-10		31.7 ug/L										49 ug/L		27 ug/L	902 ug/L	13.9 mg/L	
HW014_062410Unk1				24-Jun-10		34.5 ug/L										66 ug/L		12 ug/L	5910 ug/L	11.2 mg/L	
HW14_Unk0039				24-Jun-10		0.1 U mg/L															
HW14_Unk0040				24-Jun-10		0.1 U mg/L															
HW14_Unk0041				24-Jun-10		0.1 U mg/L															
HW14_Unk0042				24-Jun-10		0.1 U mg/L															
HW14_Unk0090				24-Jun-10												0.06 mg/L					
HW14_Unk0091				24-Jun-10												0.05 U mg/L					
HW14_Unk0092				24-Jun-10												0.05 U mg/L					
HW14_Unk0093				24-Jun-10												0.05 U mg/L					
HW14_Unk0141				24-Jun-10														0.025 U mg/L			
HW14_Unk0142				24-Jun-10														0.025 U mg/L			
HW14_Unk0143				24-Jun-10														0.025 U mg/L			
HW14_Unk0144				24-Jun-10														0.025 U mg/L			
HW14_Unk0179				24-Jun-10															4800 ug/L		
HW14_Unk0180				24-Jun-10															1900 ug/L		
Q2900				24-Jun-10		0.1 ND mg/L	0.003 ND mg/L			0.01 mg/L	0.003 mg/L					0.06 ND mg/L		0.25 ND mg/L	4800 ug/L		
Q2901				24-Jun-10		0.1 ND mg/L	0.003 ND mg/L			0.01 mg/L	0.003 mg/L					0.05 ND mg/L		0.025 ND mg/L	1900 ug/L		
HW14_Unk0035				17-Jun-10		0.1 U mg/L															
HW14_Unk0036				17-Jun-10		0.1 U mg/L															
HW14_Unk0037				17-Jun-10		0.1 U mg/L															
HW14_Unk0038				17-Jun-10		0.1 U mg/L															
HW14_Unk0086				17-Jun-10												0.058 mg/L					
HW14_Unk0087				17-Jun-10												0.05 U mg/L					
HW14_Unk0088				17-Jun-10												0.09 mg/L					
HW14_Unk0089				17-Jun-10												0.05 U mg/L					
HW14_Unk0137				17-Jun-10														0.025 U mg/L			
HW14_Unk0138				17-Jun-10														0.025 U mg/L			
HW14_Unk0139				17-Jun-10														0.025 U mg/L			
HW14_Unk0140				17-Jun-10														0.025 U mg/L			
HW14_Unk0177				17-Jun-10															3000 ug/L		
HW14_Unk0178				17-Jun-10															6100 ug/L		
Q2881				17-Jun-10		0.1 ND mg/L	0.003 ND mg/L			0.01 mg/L	0.003 mg/L					0.058 ND mg/L		0.025 ND mg/L	3000 ug/L		
Q2882				17-Jun-10		0.1 ND mg/L	0.003 ND mg/L			0.01 mg/L	0.003 mg/L					0.09 ND mg/L		0.025 ND mg/L	6100 ug/L		

Ex. 6 -- Personal Privcy

Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol	aluminum	arsenic	bis(2-ethylhexyl) phthalate	diethylene glycol	Dissolved aluminum	Dissolved arsenic	Dissolved iron	Dissolved manganese	Dissolved sodium	ethylene glycol	iron	lithium	manganese	methane	sodium	triethylene glycol
0290 062				15-Jun-10															5040 ug/L		
0290 063				15-Jun-10		42 ug/L										46 ug/L		10 ND ug/L		9.84 mg/L	
0290 064				15-Jun-10															2380 ug/L		
0290 065				15-Jun-10		35.9 ug/L										44 ug/L		10 ND ug/L		12.3 mg/L	
HW14_Unk0031				14-Jun-10		0.128 mg/L															
HW14_Unk0032				14-Jun-10		0.1 U mg/L															
HW14_Unk0033				14-Jun-10		0.1 U mg/L															
HW14_Unk0034				14-Jun-10		0.1 U mg/L															
HW14_Unk0082				14-Jun-10												0.066 mg/L					
HW14_Unk0083				14-Jun-10												0.053 mg/L					
HW14_Unk0084				14-Jun-10												0.05 U mg/L					
HW14_Unk0085				14-Jun-10												0.05 U mg/L					
HW14_Unk0133				14-Jun-10														0.025 U mg/L			
HW14_Unk0134				14-Jun-10														0.025 U mg/L			
HW14_Unk0135				14-Jun-10														0.025 U mg/L			
HW14_Unk0136				14-Jun-10														0.025 U mg/L			
HW14_Unk0175				14-Jun-10															11000 ug/L		
HW14_Unk0176				14-Jun-10															4100 ug/L		
Q2866				14-Jun-10		0.128 ND mg/L	0.003 ND mg/L			0.1 mg/L						0.066 ND mg/L		0.025 ND mg/L	11000 ND ug/L		
Q2867				14-Jun-10		0.1 ND mg/L	0.003 ND mg/L			0.1 mg/L						0.053 ND mg/L		0.025 ND mg/L	4100 ug/L		
HW14_Unk0027				10-Jun-10		0.1 U mg/L															
HW14_Unk0028				10-Jun-10		0.1 U mg/L															
HW14_Unk0029				10-Jun-10		0.1 U mg/L															
HW14_Unk0030				10-Jun-10		0.1 U mg/L															
HW14_Unk0078				10-Jun-10												0.063 mg/L					
HW14_Unk0079				10-Jun-10												0.073 mg/L					
HW14_Unk0080				10-Jun-10												0.05 U mg/L					
HW14_Unk0081				10-Jun-10												0.05 U mg/L					
HW14_Unk0129				10-Jun-10														0.025 U mg/L			
HW14_Unk0130				10-Jun-10														0.025 U mg/L			
HW14_Unk0131				10-Jun-10														0.025 U mg/L			
HW14_Unk0132				10-Jun-10														0.025 U mg/L			
HW14_Unk0173				10-Jun-10															1000 ug/L		
HW14_Unk0174				10-Jun-10															6300 ug/L		
Q2816				10-Jun-10		0.1 ND mg/L	0.03 ND mg/L			0.01 mg/L	0.003 mg/L					0.063 ND mg/L		0.025 ND mg/L	1000 ug/L		
Q2817				10-Jun-10		0.1 ND mg/L	0.003 ND mg/L			0.01 mg/L	0.003 mg/L					0.73 ND mg/L		0.025 ND mg/L	6300 ND ug/L		
Q2826				10-Jun-10		0.1 ND mg/L	0.003 ND mg/L									0.063 mg/L		0.025 ND mg/L	1000 ND mg/L		
0290 050				09-Jun-10															154 ug/L		
0290 051				09-Jun-10		65.7 ug/L										87 ug/L		10 ND ug/L		9.22 mg/L	
Maye Residence				09-Jun-10		65.7 ug/L										87 ug/L		10 ND ug/L	154 ug/L	9.22 mg/L	
Maye Residence - POST				09-Jun-10		35.9 ug/L										44 ug/L		10 ND ug/L	2380 ug/L	12.3 mg/L	
HW14_Unk0023				03-Jun-10		0.121 mg/L															
HW14_Unk0024				03-Jun-10		0.141 mg/L															
HW14_Unk0025				03-Jun-10		0.1 U mg/L															
HW14_Unk0026				03-Jun-10		0.1 U mg/L															
HW14_Unk0074				03-Jun-10												0.134 mg/L					
HW14_Unk0075				03-Jun-10												0.154 mg/L					
HW14_Unk0076				03-Jun-10												0.05 U mg/L					
HW14_Unk0077				03-Jun-10												0.05 U mg/L					
HW14_Unk0125				03-Jun-10														0.025 U mg/L			
HW14_Unk0126				03-Jun-10														0.025 U mg/L			
HW14_Unk0127				03-Jun-10														0.025 U mg/L			
HW14_Unk0128				03-Jun-10														0.025 U mg/L			
HW14_Unk0171				03-Jun-10															13000 ug/L		
HW14_Unk0172				03-Jun-10															2200 ug/L		
Q2788				03-Jun-10		0.171 ND ug/L	0.003 ND ug/L			0.1 mg/L	0.003 mg/L					0.134 ND ug/L		0.025 ND ug/L	13000 ug/L		
Q2789				03-Jun-10		0.141 ND ug/L	0.003 ND ug/L			0.1 mg/L	0.003 mg/L					0.154 ND ug/L		0.025 ND ug/L	2700 ug/L		
0290 044				02-Jun-10															11100 ug/L		
0290 045				02-Jun-10		110 ug/L										191 ug/L		10 ND ug/L		7.342 mg/L	
0290 046				02-Jun-10															896 ug/L		
0290 047				02-Jun-10		88.5 ug/L										11.8 ug/L		10 ND ug/L		8.25 mg/L	
Maye - POST				02-Jun-10		88.5 ug/L										160 ND ug/L		10 ND ug/L	1190 ug/L	12.4 mg/L	
Maye - PRE				02-Jun-10		110 ND ug/L	3 ND ug/L	4.81 (U) Not De ug/L								191 ug/L		10 ND ug/L	11100 ug/L	9.84 mg/L	
HW14_Unk0019				01-Jun-10		0.192 mg/L															
HW14_Unk0020				01-Jun-10		0.283 mg/L															
HW14_Unk0021				01-Jun-10		0.173 mg/L															
HW14_Unk0022				01-Jun-10		0.404 mg/L															
HW14_Unk0070				01-Jun-10												0.244 mg/L					
HW14_Unk0071				01-Jun-10												0.371 mg/L					
HW14_Unk0072				01-Jun-10												0.091 mg/L					
HW14_Unk0073				01-Jun-10												0.23 mg/L					
HW14_Unk0121				01-Jun-10														0.025 U mg/L			
HW14_Unk0122				01-Jun-10														0.025 U mg/L			
HW14_Unk0123				01-Jun-10														0.025 U mg/L			
HW14_Unk0124				01-Jun-10														0.025 U mg/L			
HW14_Unk0169				01-Jun-10															2700 ug/L		
HW14_Unk0170				01-Jun-10															720 ug/L		
Q2775				01-Jun-10		0.192 ug/L	0.003 ND ug/L									0.244 ug/L		0.025 ND ug/L	2700 ug/L		
Q2776				01-Jun-10		0.404 ug/L	0.003 ND ug/L									0.371 ug/L		0.025 ND ug/L	720 ug/L		
HW014_052710Unk1				27-May-10		44.5 ug/L										71 ug/L		10 ND ug/L		10.3 mg/L	
HW14_Unk0015				27-May-10		0.271 mg/L															
HW14_Unk0016				27-May-10		0.1 U mg/L															
HW14_Unk0017				27-May-10		0.235 mg/L															
HW14_Unk0018				27-May-10		0.1 U mg/L															
HW14_Unk0066				27-May-10												0.291 mg/L					
HW14_Unk0067				27-May-10												0.064 mg/L					
HW14_Unk0068				27-May-10												0.122 mg/L					
HW14_Unk0069				27-May-10												0.05 U mg/L					
HW14_Unk0117				27-May-10														0.025 U mg/L			
HW14_Unk0118				27-May-10														0.025 U mg/L			
HW14_Unk0119				27-May-10														0.025 U mg/L			
HW14_Unk0120				27-May-10														0.025 U mg/L			
HW14_Unk0167				27-May-10															4800 ug/L		
HW14_Unk0168				27-May-10															3000 ug/L		
Q2762				27-May-10		0.271 ND ug/L	0.003 ND ug/L									0.291 ug/L		0.025 ND ug/L	4800 ug/L		
Q2763				27-May-10		0.1 ND ug/L	0.003 ND ug/L									0.064 ND ug/L		0.025 ND ug/L	4800 ug/L		
HW14_Unk0013				20-May-10		0.155 mg/L															
HW14_Unk0014				20-May-10		0.1 U mg/L															
HW14_Unk0064				20-May-10												0.162 mg/L					
HW14_Unk0065				20-May-10												0.05 U mg/L					
HW14_Unk0115				20-May-10														0.025 U mg/L			
HW14_Unk0116				20-May-10														0.025 U mg/L			
HW14_Unk0166				20-May-10															78 ug/L		
Q2728				20-May-10		0.156 ND ug/L	0.003 ND ug/L									0.162 ND ug/L		0.025 ND ug/L	78 ug/L		
HW14_Unk0011				14-May-10		0.284 mg/L															
HW14_Unk0012				14-May-10		0.326 mg/L															
HW14_Unk0062				14-May-10												0.385 mg/L					

Ex. 6 -- Personal Privcy

Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol	aluminum	arsenic	bis(2-ethylhexyl) phthalate	diethylene glycol	Dissolved aluminum	Dissolved arsenic	Dissolved iron	Dissolved manganese	Dissolved sodium	ethylene glycol	iron	lithium	manganese	methane	sodium	triethylene glycol
HW14_Unk0063				14-May-10												0.438 mg/L					
HW14_Unk0113				14-May-10														0.025 U mg/L			
HW14_Unk0114				14-May-10														0.025 U mg/L			
HW14_Unk0162				14-May-10															150 ug/L		
HW14_Unk0163				14-May-10															90 ug/L		
HW14_Unk0164				14-May-10															150 ug/L		
HW14_Unk0165				14-May-10															1300 ug/L		
Q2650				14-May-10															150 ug/L		
Q2651				14-May-10															90 ug/L		
Q2652				14-May-10		0.284 ND ug/L	0.003 ND ug/L									0.385 ND ug/L		0.025 ND ug/L	150 ug/L		
Q2653				14-May-10		0.326 ND ug/L	0.003 ND ug/L									0.438 ND ug/L		0.025 ND ug/L	1300 ug/L		
Q2603				07-May-10		0.371 ND mg/L	0.003 ND mg/L									0.401 ND mg/L		0.025 ND mg/L	1200 ug/L		
0290 020				27-Apr-10															7.92 U ug/L		
0290 021				27-Apr-10		6050 ug/L										10600 ug/L		362 ug/L		14.7 mg/L	
HW014_042710Unk1				27-Apr-10		6050 ug/L										10600 ug/L		362 ug/L	7.92 ug/L	14.7 mg/L	
HW14_Unk0010				25-Apr-10		0.1 U mg/L															
HW14_Unk0061				25-Apr-10												0.05 U mg/L					
HW14_Unk0112				25-Apr-10														0.025 U mg/L			
HW14_Unk0161				25-Apr-10															17 ug/L		
Q2597				25-Apr-10		0.1 ND mg/L										0.05 ND mg/L		0.025 ND mg/L	17 ug/L		
HW14_Unk0008				14-Apr-10		0.1 U mg/L															
HW14_Unk0009				14-Apr-10		0.1 U mg/L															
HW14_Unk0059				14-Apr-10												0.05 U mg/L					
HW14_Unk0060				14-Apr-10												0.05 U mg/L					
HW14_Unk0110				14-Apr-10														0.025 U mg/L			
HW14_Unk0111				14-Apr-10														0.025 U mg/L			
4530 372				13-Apr-10		21.8 ug/L										35 ug/L		10 ND ug/L		12.7 mg/L	
HW14_Unk0007				06-Mar-10		0.1 U mg/L															
HW14_Unk0058				06-Mar-10												0.064 mg/L					
HW14_Unk0109				06-Mar-10														0.025 U mg/L			
HW14_Unk0160				06-Mar-10															0.27 ug/L		
Q2284				06-Mar-10															0.27 ug/L		
Q2364				06-Mar-10															0.77 ug/L		
Q2384				06-Mar-10		0.1 ND mg/L										0.064 mg/L		0.025 ND mg/L	0.27 ug/L		
Q2394				06-Mar-10		0.1 ND mg/L										0.064 mg/L		0.025 ND mg/L			
HW14_Unk0006				02-Feb-10		0.1 U mg/L															
HW14_Unk0057				02-Feb-10												0.05 U mg/L					
HW14_Unk0108				02-Feb-10														0.025 U mg/L			
HW14_Unk0159				02-Feb-10															0.6 ug/L		
Q2231				02-Feb-10		0.1 ND mg/L										0.05 ND mg/L		0.025 ND mg/L			
Q2238				02-Feb-10		0.1 ND mg/L										0.05 ND mg/L		0.025 ND mg/L	0.6 ug/L		
HW14_Unk0005				07-Jan-10		0.1 U mg/L															
HW14_Unk0056				07-Jan-10												0.05 U mg/L					
HW14_Unk0107				07-Jan-10														0.025 U mg/L			
HW14_Unk0158				07-Jan-10															1.7 ug/L		
Q2102				07-Jan-10		0.1 ND mg/L										0.05 ND mg/L		0.025 ND mg/L	1.7 ug/L		
HW14_Unk0004				03-Dec-09		0.1 U mg/L															
HW14_Unk0055				03-Dec-09												0.05 U mg/L					
HW14_Unk0106				03-Dec-09														0.025 U mg/L			
HW14_Unk0157				03-Dec-09															0.68 ug/L		
Q1051				03-Dec-09		0.1 ND mg/L										0.05 ND mg/L		0.025 ND mg/L	0.68 ug/L		
Q1052				03-Dec-09		0.1 ND mg/L										0.05 ND mg/L		0.025 ND mg/L			
HW14_Unk0003				12-Nov-09		0.1 U mg/L															
HW14_Unk0054				12-Nov-09												0.05 U mg/L					
HW14_Unk0105				12-Nov-09														0.025 U mg/L			
HW14_Unk0156				12-Nov-09															2.4 ug/L		
Q1002				12-Nov-09		0.1 ND mg/L										0.05 ND mg/L		0.025 ND mg/L	2.4 ug/L		
Q1022				12-Nov-09		0.1 ND mg/L										0.05 ND mg/L					
4530 288				01-Oct-09															16000 ug/L		
4530 289				01-Oct-09		200 ug/L										127 ND ug/L		10 ND ug/L		8.629 mg/L	
4530 290				01-Oct-09															1500 ug/L		
4530 291				01-Oct-09		200 ND ug/L										106 ug/L		10 ND ug/L		9.251 mg/L	
Q265				25-Sep-09														0.025 ND mg/L			
HW014_091509Unk1				15-Sep-09		0.158 mg/L															
HW014_091509Unk2				15-Sep-09		0.16 mg/L															
HW014_091509Unk3				15-Sep-09												0.108 mg/L					
HW014_091509Unk4				15-Sep-09												0.11 mg/L					
HW014_091509Unk5				15-Sep-09														0.025 mg/L			
HW014_091509Unk6				15-Sep-09														0.025 mg/L			
HW014_091509Unk7				15-Sep-09															680 ug/L		
HW014_091509Unk8				15-Sep-09															13000 ug/L		
HW14_091509Unk1				15-Sep-09		0.158 mg/L										0.108 mg/L		0.025 mg/L	680 ug/L		
HW14_091509Unk2				15-Sep-09		0.16 mg/L										0.11 mg/L		0.025 mg/L	13000 ug/L		
HW14_Unk0001				15-Sep-09		0.158 mg/L															
HW14_Unk0002				15-Sep-09		0.16 mg/L															
HW14_Unk0052				15-Sep-09												0.108 mg/L					
HW14_Unk0053				15-Sep-09												0.11 mg/L					
HW14_Unk0103				15-Sep-09														0.025 U mg/L			
HW14_Unk0104				15-Sep-09														0.025 U mg/L			
HW14_Unk0154				15-Sep-09															680 ug/L		
HW14_Unk0155				15-Sep-09															13000 ug/L		
HW014_081309Unk1				13-Aug-09															820 ug/L		
HW014_081309Unk2				13-Aug-09															5700 ug/L		
HW014_081309Unk3				13-Aug-09															820 ug/L		
HW014_081309Unk4				13-Aug-09															5700 ug/L		
HW014_072009Unk1				20-Jul-09															390 ug/L		
HW014_072009Unk2				20-Jul-09															6200 ug/L		
HW014_072009Unk3				20-Jul-09															390 ug/L		
HW014_072009Unk4				20-Jul-09															6200 ug/L		
4530 258				15-Jul-09															2090 ug/L		
4530 259				15-Jul-09		13.5 ug/L										20 ND ug/L		10 ND ug/L		14.5 mg/L	
4530 260				15-Jul-09															20.2 ug/L		
4530 261				15-Jul-09		11.3 ug/L										20 ND ug/L		10 ND ug/L		14.5 mg/L	
HW014_071509Unk1				15-Jul-09															2.09 mg/L		
HW014_062409Unk1				24-Jun-09		0.1 mg/L															
HW014_062409Unk10				24-Jun-09												0.025 U mg/L					
HW014_062409Unk11				24-Jun-09															52 ug/L		
HW014_062409Unk12				24-Jun-09															2300 ug/L		
HW014_062409Unk2				24-Jun-09		0.1 mg/L															
HW014_062409Unk3				24-Jun-09												0.025 mg/L					
HW014_062409Unk4				24-Jun-09												0.025 mg/L					
HW014_062409Unk5				24-Jun-09															52 ug/L		
HW014_062409Unk6				24-Jun-09															2300 ug/L		
HW014_062409Unk7				24-Jun-09		0.1 U mg/L															
HW014_062409Unk8				24-Jun-09		0.1 U mg/L															
HW014_062409Unk9				24-Jun-09												0.025 U mg/L					
HW014_051409Unk1				14-May-09															160 ug/L		
HW014_051409Unk2				14-May-09															160 ug/L		
HW014_051309Unk1				13-May-09															160 ug/L		
HW014_051309Unk2				13-May-09															5200 ug/L		
HW014_043009Unk1				30-Apr-09															11.8 mg/L		
HW014_041409Unk1				14-Apr-09		0.1 mg/L										0.047 mg/L		0.025 mg/L	640 ND ug/L		
HW014_041409Unk2				14-Apr-09															2200 ug/L		

Ex. 6 -- Personal Privcy

Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol			aluminum			arenic			bis(2-ethylhexyl) phthalate			diethylene glycol			Dissolved aluminum			Dissolved arsenic			Dissolved iron			Dissolved manganese			Dissolved sodium			ethylene glycol			iron			lithium			manganese			methane			sodium			triethylene glycol		
HW014_041409Unk3				14-Apr-09				0.1	U	mg/L																												0.047		mg/L				0.025	U	mg/L	2200		ug/L						
D163				17-Mar-09				0.2	ND	mg/L																												0.034		mg/L				0.01	ND	mg/L	14200		ug/L	10.1			mg/L		
HW014_031709Unk1				17-Mar-09																																											5.62		mg/L						
HW014_021209Unk1				12-Feb-09				0.089		mg/L																												0.05		mg/L				0.01		mg/L	15000		ug/L						
HW014_021209Unk2				12-Feb-09				0.089		mg/L																												0.05		mg/L				0.01	U	mg/L	15		ug/L						
4530 133				29-Jan-09																																											14200		ug/L						
D133				29-Jan-09																																											14200		ug/L						
HW014_012909Unk1				29-Jan-09																																											14.2		mg/L						
HW014_012209Unk1				22-Jan-09				0.139		mg/L																												0.1		mg/L				0.025	U	mg/L	19000		ug/L						
HW014_012209Unk2				22-Jan-09				0.139		mg/L																												0.1		mg/L				0.025		mg/L	19000		ug/L						
HW014_012209Unk3				22-Jan-09				0.139		mg/L																												0.1	U	mg/L				0.025	U	mg/L	19		ug/L						
4530 107				12-Jan-09																																											7990		ug/L						
4530-107				12-Jan-09																																											7900		ppb						
HW014_011209Unk1				12-Jan-09																																											7.99		mg/L						
1236 009				16-Dec-08				71.4		ug/L																												86		ug/L				10		ug/L				9.24			mg/L		
1236 010				16-Dec-08							3		ug/L																																										
D096				16-Dec-08				0.224		mg/L																												0.284		mg/L				0.01	ND	mg/L				12.9			mg/L		
D107				16-Dec-08				0.224		mg/L																												0.284		mg/L				0.01	ND	mg/L	7990		ug/L	12.5			mg/L		
HW014_121608Unk 1				16-Dec-08				224		ug/L																												284		ug/L				10	U	ug/L				12.9			mg/L		
BOGM				20-Nov-08				0.2		mg/L ?																												0.135		mg/L ?				0.01		mg/L ?				14.2			mg/L ?		
HW014_112008Unk1				20-Nov-08				4.88		mg/L ?																												3.38		mg/L ?				0.062		mg/L ?									
4530 091				19-Nov-08				200	ND	ug/L																												135		ug/L				129		ug/L				14.2			mg/L		
HW014_111008Unk1				10-Nov-08				4.88		mg/L																												3.38		mg/L				0.062		mg/L									
HW014_111008Unk2				10-Nov-08																																		3.38		mg/L															
HW014_111008Unk3				10-Nov-08																																								0.062		mg/L									
HW014_111008Unk4				10-Nov-08				4.88		mg/L																																													
HW014_111008Unk5				10-Nov-08																																		3.38		mg/L															
HW014_111008Unk6				10-Nov-08																																								0.062		mg/L									
Post-Drill				10-Nov-08				4.88		mg/L ?																												4.02		mg/L ?				0.062		mg/L ?	24000		ug/L						
D091				09-Nov-08				0.2	ND	mg/L																												0.135		mg/L				0.01	ND	mg/L				14.2			mg/L		
HW014_071708Unk1				17-Jul-08																																		0.03		mg/L															
HW014_071708Unk2				17-Jul-08																																		0.03		mg/L															
NEEL				17-Jul-08																																		0.03		mg/L ?															
Pre-Drill				17-Jul-08																																		0.03		mg/L ?															
HW013_Unk10								0.017		mg/L																																													
HW013_Unk11								0.01	U	mg/L																																													
HW013_Unk12																																						0.05	U	mg/L															
HW013_Unk13																																						0.05	U	mg/L															
HW013_Unk14																																												0.008		mg/L									
HW013_Unk15																																												0.007		mg/L									
HW013_Unk16																																															6800		ug/L						
HW013_Unk17																																															330		ug/L						
R-1				01-Sep-11	1.1	J	mg/L	21	ND	ug/L	1.6	JB	ug/L	1.9	U	ug/L	0.5	ND	mg/L																		0.8	J	ug/L	1600	ND	ug/L				72	B	ug/L	12000		ug/L	12000		ug/L	10	U	ug/L
R-2				01-Sep-11	1.1	J	mg/L	23	JB	ug/L	1.2	JB	ug/L	2	U	ug/L	0.6	J	mg/L																		1	J	ug/L	1400	J	ug/L				74	B	ug/L	5400		ug/L	12000		ug/L	10	U	ug/L
180-2915-4				11-Aug-11																																											26.1	E	mg/L							
ROOS WELL 1				11-Aug-11																																											8.15	E	mg/L							
ROOS WELL 2				11-Aug-11																																											26.1		mg/L							
HW003_121010Unk1				20-Dec-10				0.011		mg/L																												0.07		mg/L				0.009		mg/L	0.26		ug/L						
4559 003				08-Dec-10																																											39600	E	ug/L							
4559 004				08-Dec-10				200	ND	ug/L																												1044		ug/L				76		ug/L				11.1			mg/L		
2010010399				02-Dec-10																																											37700		ug/L							
3809 158				02-Dec-10																																											37700		ug/L							
3809 159				02-Dec-10				200	U	ug/L																												877		ug/L				70		ug/L				12.9			mg/L		
3809159				02-Dec-10				200	ND	ug/L																												877		ug/L				70		ug/L				12.9			mg/L		
0290 554				22-Nov-10																																											31100		ug/L							
290554				22-Nov-10																																											31100		ug/L							
290555				22-Nov-10				200	nd	ug/L																												1336		ug/L				69		ug/L				12.5			mg/L		
290490				18-Nov-10																																											3100		ug/L							
0290 490				08-Nov-10																																											31000		ug/L							
0290 491				08-Nov-10				200		ug/L																												665		ug/L				65		ug/L				13.88			mg/L		
HW003_110810Unk1				08-Nov-10				200	ND	ug/L																												665		ug/L				65		ug/L				13.88			mg/L		
0290 470				02-Nov-10																																											548		ug/L							
0290 471				02-Nov-10				200	U	ug/L																												571		ug/L				62		ug/L				13.8			mg/L		
290471				02-Nov-10				200	nd	ug/L																												571		ug/L				62		ug/L				13.8			mg/L		
0290 432				26-Oct-10																																											24700		ug/L							
0290 433				26-Oct-10				200		ug/L																												838		ug/L				66		ug/L				13.6			mg/L		
290433				26-Oct-10				200	nd	ug/L																												838		ug/L				66		ug/L				13.6			mg/L		
3809 096				19-Oct-10																																											26500		ug/L							
3809 097				19-Oct-10				200	U	ug/L																												638		ug/L				63		ug/L				12.3			mg/L		
3809097				19-Oct-10				200	nd	ug/L																												638		ug/L				63		ug/L				12.3			mg/L		
3809 086				12-Oct-10																																											26500		ug/L							
3809 087				12-Oct-10				200	ND	ug/L																												1691		ug/L				57		ug/L				11.9			mg/L		
3809087				12-Oct-10				200	nd	ug/L																												1691		ug/L				57		ug/L				11.9			mg/L		
0290 366				30-Sep-10																																											27600		ug/L							
0290 367				30-Sep-10				200	U	ug/L																												2248		ug/L				57		ug/L				12.4			mg/L		
0290 368				30-Sep-10																																1	U	mg/L																			
0290 370				30-Sep-10										4.76	U	ug/L																																							
0290 373				30-Sep-10				24.9		ug/L																												2243		ug/L				57		ug/L				12.4			mg/L		
0290 268				16-Sep-10																																											25400		ug/L							
0290 269				16-Sep-10				200	U	ug/L																												3161		ug/L				51		ug/L				12.18			mg/L		
HW03_Unk0010				17-Jun-10				0.1	U	mg/L																																													
HW03_Unk0020				17-Jun-10																																		0.05	U	mg/L															
HW03_Unk0030				17-Jun-10																																								0.025	U	mg/L									
HW03_Unk0041				17-Jun-10																																											0.14		ug/L							
HW03_Unk0009				22-May-10				0.1	U	mg/L																																													
HW03_Unk0019				22-May-10																																		0.05	U	mg/L															
HW03_Unk0029				22-May-10																																								0.025	U	mg/L									
HW03_Unk0040				22-May-10																																											0.1		ug/L							
HW03_Unk0008				24-Apr-10				0.1	U	mg/L																																													
HW03_Unk0018				24-Apr-10																																		0.05	U	mg/L															
HW03_Unk0028				24-Apr-10																																								0.025	U	mg/L									
HW03_Unk0039				24-Apr-10																																											0.23		ug/L							
HW03_Unk0007				06-Mar-10				0.1	U	mg/L																																													
HW03_Unk0017				06-Mar-10																																		0.05	U	mg/L															
HW03_Unk0027				06-Mar-10																																								0.025	U	mg/L									
HW03_Unk0038				06-Mar-10																																											1.2		ug/L							
HW03_Unk0006				02-Feb-10				0.1	U	mg/L																																													
HW03_Unk0016				02-Feb-10																																		0.05	U	mg/L															
HW03_Unk0026				02-Feb-10																																								0.025	U	mg/L									
HW03_Unk0037				02-Feb-10																																											0.17		ug/L							
HW03_Unk0005				11-Jan-10				0.1	U	mg/L																																													
HW03_Unk0015				11-Jan-10																																		0.05	U	mg/L															
HW03_Unk0025				11-Jan-10																																								0.025	U	mg/L									
HW03_Unk0036				11-Jan-10																																											0.34		ug/L							
HW03_Unk0004				16-Dec-09				0.1	U	mg/L																																													
HW03_Unk0014				16-Dec-09																																		0.05	U	mg/L															
HW03_Unk0024				16-Dec-09																																								0.025	U	mg/L									
HW03_Unk0035				16-Dec-09																																											1.1		ug/L							
HW03_Unk0003				30-Nov-09				0.1	U	mg/L																																													
HW03_Unk0013				30-Nov-09																																		0.05	U	mg/L															
HW03_Unk0023				30-Nov-09																																								0.025	U	mg/L									
HW03_Unk0034				30-Nov-09																																											0.4		ug/L							
HW03_Unk0001				29-Oct-09				0.1	U	mg/L																																													

Ex. 6 -- Personal Privcy

Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol	aluminum	arsenic	bis(2-ethylhexyl) phthalate	diethylene glycol	Dissolved aluminum	Dissolved arsenic	Dissolved iron	Dissolved manganese	Dissolved sodium	ethylene glycol	iron	lithium	manganese	methane	sodium	triethylene glycol
HW03_Unk0002				29-Oct-09		0.1 U mg/L															
HW03_Unk0011				29-Oct-09												0.093 mg/L					
HW03_Unk0012				29-Oct-09												0.147 mg/L					
HW03_Unk0021				29-Oct-09														0.044 mg/L			
HW03_Unk0022				29-Oct-09														0.046 mg/L			
HW03_Unk0032				29-Oct-09															39 ug/L		
HW03_Unk0033				29-Oct-09															32000 ug/L		
HW03_Unk0031				21-Sep-09															34000 ug/L		
4530 273				13-Aug-09															29300 ug/L		
4530 274				13-Aug-09		200 ND ug/L										334 ug/L		54 ug/L		25.6	mg/L
HW003_081309Unk1				13-Aug-09															29.3 mg/L		
HW003_080709Unl1				07-Aug-09		0.1 U mg/L										0.215 mg/L		0.043 mg/L	37 ug/L		
HW003_070209Unk1				20-Jul-09															34000 ug/L		
HW003_061409Unk1				14-Jun-09															11000 ug/L		
HW003_051409Unk1				14-May-09															15000 ug/L		
HW003_021709Unk1				17-Feb-09		0.05 U mg/L										0.056 mg/L		0.03 mg/L	15000 ug/L		
HW003_012509Unk1				25-Jan-09		0.025 U mg/L										0.059 mg/L		0.031 mg/L	17 ug/L		
HW003_081108Unk1				11-Aug-08												0.208 mg/L					
0290 371								0.3 ug/L													
0290 555						200 U ug/L										1336 ug/L		69 ug/L		12.5	mg/L
Q5416				26-Apr-11															7500 ug/L		
Q5364				12-Apr-11															9200 ug/L		
Q5334				31-Mar-11															17000 ug/L		
Q5275				17-Mar-11															9400 ug/L		
Q5226				03-Mar-11															17000 ug/L		
Q5227				03-Mar-11															85 ug/L		
Q5178				17-Feb-11															170 ug/L		
Q5190				17-Feb-11															16000 ug/L		
Q5145				10-Feb-11		0.01 ND mg/L	0.003 mg/L								10 ND mg/L	0.05 ND mg/L		0.016 mg/L	100 ug/L	13	mg/L
Q5116				03-Feb-11															12000 ug/L		
Q5117				03-Feb-11		0.1 ND mg/L	3.8 mg/L								10 ND mg/L	0.05 ND mg/L		0.041 ND mg/L	49 ug/L	13	mg/L
Q5078				20-Jan-11															17000 ug/L		
Q5079				20-Jan-11															87 ug/L		
Q5013				06-Jan-11															40 ug/L		
Q3999				28-Dec-10		0.01 mg/L	0.003 mg/L								10 mg/L	0.05 mg/L		0.014 mg/L	96 ug/L	14	mg/L
Q3984				21-Dec-10		0.01 mg/L	0.003 mg/L								10 mg/L	0.05 mg/L		0.03 mg/L	140 ug/L	14	mg/L
Q3921				16-Dec-10		0.01 mg/L	0.004 mg/L								10 mg/L	0.05 mg/L		0.028 mg/L	350 ug/L	14	mg/L
Q3875				09-Dec-10		0.01 mg/L	0.004 mg/L								10 mg/L	0.05 mg/L		0.043 mg/L	330 ug/L	14	mg/L
Q3833				02-Dec-10		0.01 ND mg/L	0.004 mg/L								10 ND mg/L	0.05 mg/L		0.042 mg/L	120 ug/L	14	mg/L
Q1037				23-Nov-10		0.1 ND mg/L										0.424 mg/L		0.176 mg/L	33000 ug/L		
Q3805				23-Nov-10		0.01 ND mg/L	0.003 mg/L								10 ND mg/L	0.05 ND mg/L		0.03 mg/L	530 ug/L	14	mg/L
Q3749				20-Nov-10		0.01 ND mg/L	0.003 mg/L								10 ND mg/L	0.05 ND mg/L		0.055 mg/L	470 ug/L	14	mg/L
HW015a_Unk_14				13-Nov-10															3500 ug/L		
Q3725				13-Nov-10		0.01 ND mg/L	0.003 mg/L								10 ND mg/L	0.05 ND mg/L		0.005 mg/L	450 ug/L	15	mg/L
Q3726				13-Nov-10		0.1 ND mg/L	0.008 mg/L								10 ND mg/L	0.56 mg/L		0.17 mg/L	20000 ug/L	14	mg/L
D305				26-Oct-10		0.2 ND mg/L										0.428 mg/L		0.192 mg/L		14.9	mg/L
Q3591				14-Oct-10															20000 ug/L		
Q3593				14-Oct-10		0.113 ND mg/L	0.005 mg/L								10 ND mg/L	0.425 ND mg/L		0.166 mg/L	20000 ug/L	14.3	mg/L
Q3594				14-Oct-10		0.05 ND mg/L	0.004 mg/L								10 ND mg/L	0.05 ND mg/L		0.175 mg/L	1100 ug/L	23.4	mg/L
Q3595				14-Oct-10															4900 ug/L		
4530 510				30-Sep-10		15.1 ug/L										329 ug/L		199 ug/L		12.5	mg/L
4530 511				30-Sep-10			3 U ug/L														
4530 512				30-Sep-10												271 ug/L		201 ug/L		12.8	mg/L
4530 513				30-Sep-10															31000 ug/L		
4530 516				30-Sep-10											1 U mg/L						
4530 517				30-Sep-10				0.1 U ug/L													
4530 518				30-Sep-10				4.81 U ug/L													
HW15a_Unk0014				10-Sep-10		0.1 U mg/L															
HW15a_Unk0015				10-Sep-10		0.1 U mg/L															
HW15a_Unk0016				10-Sep-10											10 U mg/L						
HW15a_Unk0030				10-Sep-10												0.344 mg/L					
HW15a_Unk0031				10-Sep-10												0.05 U mg/L					
HW15a_Unk0045				10-Sep-10														0.17 mg/L			
HW15a_Unk0046				10-Sep-10														0.16 mg/L			
HW15a_Unk0060				10-Sep-10																14.2	mg/L
HW15a_Unk0061				10-Sep-10																14	mg/L
Q3407				10-Sep-10		0.1 ND mg/L	0.006 mg/L								10 ND mg/L	0.344 ND mg/L		0.17 mg/L		14.2	mg/L
Q3382				08-Sep-10		0.1 ND mg/L										0.267 mg/L		0.178 ND mg/L	21000 ug/L		
Q3314				25-Aug-10		0.1 ND mg/L										0.147 mg/L		0.157 mg/L	25000 ug/L		
HW15a_Unk0013				15-Jul-10		0.1 U mg/L															
HW15a_Unk0029				15-Jul-10												0.218 mg/L					
HW15a_Unk0044				15-Jul-10														0.175 mg/L			
HW15a_Unk0059				15-Jul-10															22000 ug/L		
Q3132				15-Jul-10		0.1 ND mg/L										0.218 mg/L		0.175 mg/L	22000 ND ug/L		
0290 072				16-Jun-10															11600 ug/L		
0290 073				16-Jun-10		10 ND ug/L										130 ug/L		173 ug/L		14.11	mg/L
HW15a_Unk0012				04-Jun-10		0.1 U mg/L															
HW15a_Unk0028				04-Jun-10												0.126 mg/L					
HW15a_Unk0043				04-Jun-10														0.165 mg/L			
HW15a_Unk0058				04-Jun-10															17000 ug/L		
Q2798				04-Jun-10		0.1 ND mg/L										0.126 mg/L		0.165 mg/L	17000 ug/L		
HW15a_Unk0011				16-May-10		0.1 U mg/L															
HW15a_Unk0027				16-May-10												0.177 mg/L					
HW15a_Unk0042				16-May-10														0.164 mg/L			
HW15a_Unk0057				16-May-10															24000 ug/L		
Q2710				16-May-10		0.1 ND mg/L										0.177 mg/L		0.164 mg/L	24000 ND ug/L		
HW15a_Unk0010				25-Apr-10		0.1 U mg/L															
HW15a_Unk0026				25-Apr-10												0.346 mg/L					
HW15a_Unk0041				25-Apr-10														0.173 mg/L			
HW15a_Unk0056				25-Apr-10															28000 ug/L		
Q2596				25-Apr-10		0.1 ND mg/L										0.346 mg/L		0.173 mg/L	28000 ND ug/L		
HW15a_Unk0009				06-Mar-10		0.1 U mg/L															
HW15a_Unk0025				06-Mar-10												0.272 mg/L					
HW15a_Unk0040				06-Mar-10														0.188 mg/L			
HW15a_Unk0055				06-Mar-10															22000 ug/L		
Q2382				06-Mar-10		0.1 ND mg/L										0.272 mg/L		0.188 mg/L	22000 ug/L		
HW15a_Unk0008				02-Feb-10		0.1 U mg/L															
HW15a_Unk0024				02-Feb-10												0.205 mg/L					
HW15a_Unk0039				02-Feb-10														0.186 mg/L			
HW15a_Unk0054				02-Feb-10															27000 ug/L		
Q2237				02-Feb-10		0.1 ND mg/L										0.205 mg/L		0.186 mg/L	27000 ND ug/L		
HW15a_Unk0007				07-Jan-10		0.1 U mg/L															
HW15a_Unk0023				07-Jan-10												0.374 mg/L					
HW15a_Unk0038				07-Jan-10														0.173 mg/L			
HW15a_Unk0053				07-Jan-10															28000 ug/L		
Q2103				07-Jan-10		0.1 ND mg/L										0.374 mg/L		0.186 mg/L	28000 ug/L		
HW15a_Unk0005				03-Dec-09		0.1 U mg/L															
HW15a_Unk0006				03-Dec-09		0.1 U mg/L															
HW15a_Unk0021				03-Dec-09												0.05 U mg/L					
HW15a_Unk0022				03-Dec-09												0.182 mg/L					
HW15a_Unk0036				03-Dec-09														0.198 mg/L			
HW15a_Unk0037				03-Dec-09														0.179 mg/L			
HW15a_Unk0051				03-Dec-09															32000 ug/L		

Ex. 6 -- Personal Privcy

Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol	aluminum	arsenic	bis(2-ethylhexyl) phthalate	diethylene glycol	Dissolved aluminum	Dissolved arsenic	Dissolved iron	Dissolved manganese	Dissolved sodium	ethylene glycol	iron	lithium	manganese	methane	sodium	triethylene glycol
HW15a_Unk0052				03-Dec-09															22000 ug/L		
Q1067				03-Dec-09		0.1 ND mg/L										0.05 ND mg/L		0.198 mg/L	32000 ug/L		
Q1068				03-Dec-09		0.1 ND mg/L										0.182 mg/L		0.179 ND mg/L	22000 ug/L		
HW15a_Unk0003				23-Nov-09		0.1 U mg/L															
HW15a_Unk0004				23-Nov-09		0.1 U mg/L															
HW15a_Unk0019				23-Nov-09												0.05 U mg/L					
HW15a_Unk0020				23-Nov-09												0.424 mg/L					
HW15a_Unk0034				23-Nov-09														0.237 mg/L			
HW15a_Unk0035				23-Nov-09														0.176 mg/L			
HW15a_Unk0049				23-Nov-09															36000 ug/L		
HW15a_Unk0050				23-Nov-09															33000 ug/L		
Q1036				23-Nov-09		0.1 ND mg/L										0.05 ND mg/L		0.237 mg/L	36000 ug/L		
4530 304				26-Oct-09															29700 ug/L		
4530 305				26-Oct-09		200 ND ug/L										428 ug/L		192 ug/L		14.9 mg/L	
D304				26-Oct-09															29700 ug/L		
HW15a_Unk0001				25-Oct-09		0.1 U mg/L															
HW15a_Unk0002				25-Oct-09		0.1 U mg/L															
HW15a_Unk0017				25-Oct-09												0.05 U mg/L					
HW15a_Unk0018				25-Oct-09												0.279 mg/L					
HW15a_Unk0032				25-Oct-09														0.26 mg/L			
HW15a_Unk0033				25-Oct-09														0.192 mg/L			
HW15a_Unk0048				25-Oct-09															24000 ug/L		
Q709				25-Oct-09		0.1 ND mg/L										0.05 ND mg/L		0.26 mg/L	24000 ug/L		
Q714				25-Oct-09		0.1 ND mg/L										0.279 mg/L		0.192 mg/L			
HW015a_Unk_13				15-Sep-09															30000 ug/L		
HW15a_Unk0047				15-Sep-09															30000 ug/L		
HW015a_080709Unk1				07-Aug-09		0.129 mg/L										3.43 mg/L		0.381 mg/L	35000 ug/L		
HW015a_Unk_12				07-Aug-09															35000 ug/L		
HW015a_Unk_2				07-Aug-09		0.129 mg/L															
HW015a_Unk_5				07-Aug-09												3.43 mg/L					
HW015a_Unk_7				07-Aug-09														0.381 mg/L			
HW015a_072009Unk1				20-Jul-09															4400 ug/L		
HW015a_Unk_11				20-Jul-09															4400 ug/L		
HW015a_061409Unk1				14-Jun-09															4900 ug/L		
HW015a_Unk_10				14-Jun-09															4900 ug/L		
HW015a_051709Unk1				27-May-09															6000 ug/L		
HW015a_Unk_9				27-May-09															6000 ug/L		
HW015a_021709Unk1				17-Feb-09		0.025 U mg/L										0.061 mg/L		0.025 U mg/L	3800 ug/L		
HW015a_Unk_1				17-Feb-09		0.025 mg/L															
HW015a_Unk_4				17-Feb-09												0.061 mg/L					
HW015a_Unk_6				17-Feb-09														0.025 mg/L			
HW015a_Unk_8				17-Feb-09															3800 ug/L		
HW015a_081108Unk1				11-Aug-08												0.005 U mg/L					
HW015a_Unk_3				11-Aug-08												0.005 mg/L					
S-1				01-Sep-11	0.9 J ug/L	4200 J ug/L	7.2 B ug/L	1.9 U ug/L	0.6 J ug/L						10 U ug/L	5000 U ug/L		200 J, B ug/L	1 U ug/L	8700 ug/L	10 U ug/L
HW004_072111Unk1				21-Jul-11			5 ND ug/L									0.3 ND mg/L			2.36 mg/L	24 mg/L	
4530 542				07-Dec-10															19.6 ug/L		
4530 543				07-Dec-10		200 ND ug/L										203 ug/L		10 ug/L			
HW004_120710Unk1				07-Dec-10		0.2 U mg/L										0.203 mg/L		0.01 mg/L	19.6 ug/L		
3809 146				22-Nov-10															7.9 U ug/L		
3809 147				22-Nov-10		200 ug/L										154 ug/L		10 ug/L		19.3 mg/L	
3809 134				15-Nov-10															7.9 U ug/L		
3809 135				15-Nov-10		200 U ug/L										113 ug/L		10 U ug/L		14.4 mg/L	
0290 482				08-Nov-10															7.9 U ug/L		
3809 132				04-Nov-10				5.21 U ug/L													
3809 124				02-Nov-10															9110 ug/L		
3809 125				02-Nov-10		200 ug/L										51 ug/L		10 ug/L		5.888 mg/L	
3809 133				02-Nov-10		200 U ug/L		4.81 U ug/L								571 ug/L		10 ug/L		16.8 mg/L	
3809125				02-Nov-10		200 ND ug/L										51 ug/L		10 ND ug/L		5.888 mg/L	
0290 243				26-Oct-10		200 ug/L										38 ug/L		10 ug/L		16.6 mg/L	
0290 422				26-Oct-10															7.9 U ug/L		
0290 423				26-Oct-10		200 ND ug/L										38 ug/L		10 ND ug/L		38 mg/L	
3809 088				19-Oct-10															7.9 U ug/L		
3809 089				19-Oct-10		200 U ug/L										46 ug/L		10 U ug/L		17.3 mg/L	
3809 059				12-Oct-10															11.6 ug/L		
3809 076				12-Oct-10															7.9 U ug/L		
4530 455				29-Sep-10		14.1 ug/L										20 ug/L		10 ug/L		82.2 mg/L	
4530 465				29-Sep-10				0.26 B ug/L													
4530 466				29-Sep-10				0.1 U ug/L													
4530 469				29-Sep-10		9790 ug/L										3984 ug/L		1737 ug/L		50.5 mg/L	
4530 473				22-Sep-10											1 U mg/L						
HW004_092210Unk1				22-Sep-10			5 ND ug/L									0.3 ND mg/L			0.0003 ND mg/L	31.35 mg/L	
4530 467				16-Sep-10				0.39 B ug/L													
0290 230				15-Sep-10															15.6 ug/L		
0290 231				15-Sep-10		200 ug/L										33 ug/L		10 ug/L		26.7 mg/L	
0290 232				15-Sep-10		47.7 ug/L										36 ug/L		10 ug/L		28.1 mg/L	
0290 233				15-Sep-10			3 ug/L														
0290 239				15-Sep-10				4.85 U ug/L													
0290 241				15-Sep-10				0.44 B ug/L													
0290-239				15-Sep-10				4.85 U ug/L													
0290 210				08-Sep-10															7.9 ug/L		
0290 211				08-Sep-10		200 ug/L										52 ug/L		10 ug/L		9.782 mg/L	
0290 198				31-Aug-10															15.7 ug/L		
0290 183				24-Aug-10		200 U ug/L										190 ug/L		16 ug/L		24.3 mg/L	
4530 408				18-Aug-10															71.2 U ug/L		
4530 409				18-Aug-10		97.8 ug/L										136 ug/L		10 U ug/L		27 mg/L	
0290 180				11-Aug-10															4450 ug/L		
0290 181				11-Aug-10		200 U ug/L										65 ug/L		10 U ug/L		9.322 mg/L	
4530 398				24-Jun-10															447 ug/L		
4530 399				24-Jun-10		65.6 ug/L										108 ug/L		10 U ug/L		9.31 mg/L	
0290 048				09-Jun-10															7.92 U ug/L		
0290 049				09-Jun-10		81.7 ug/L										111 ug/L		10 ug/L		17.2 mg/L	
4530 395				27-May-10		51.8 ug/L										71 ug/L		14 ug/L		10.3 mg/L	
0290 015				27-Apr-10															9.92 ug/L		
0290 016				27-Apr-10		415 ug/L										548 ug/L		13 ug/L		19.3 mg/L	
4530 370				13-Apr-10		956 ug/L										1181 ug/L		48 ug/L		17 mg/L	
4530 352				04-Apr-10		2787 ug/L										4517 ug/L		110 ug/L		7.924 mg/L	
HW004_012010Unk1				20-Jan-10		71.6 ug/L	0.93 B ug/L	3 ND ug/L							10 ND mg/L	0.11 mg/L	11.7 ug/L	53.8 ug/L		7.3 mg/L	
KTA0345-01				20-Jan-10											10 ND mg/L						
HW004_071509Unk1				15-Jul-09		3.075										1.73		0.043	10.8 mg/L	14.8	
HW004_071509Unk2				15-Jul-09		0.0391										0.02 U		0.01 U	2.98 mg/L	60.4	
HW004_043009Unk1				30-Apr-09		0.751										0.193		0.01 U	12.6 mg/L	17.9	
HW004_043009Unk2				30-Apr-09		0.2 U										0.02 U		0.01 U	0.61 mg/L	66.3	
HW004_041409Unk1				14-Apr-09															14.4 mg/L		
HW004_041409Unk2				14-Apr-09															6.48 mg/L		
HW004_032609Unk1				26-Mar-09		0.628 U										0.956 U		0.628 U	19.6 mg/L	72.6	
HW004_032609Unk2				26-Mar-09		0.628 U										0.956 U		0.628 U		72.6	
HW004_032609Unk3				26-Mar-09															19.6 mg/L		
HW004_022309Unk1				23-Feb-09		1.479										1.915		0.037	18.6 mg/L	9.287	
HW004_021309Unk1				13-Feb-09		1.145										1.658		0.031		11.5	
HW004_012909Unk1				29-Jan-09															18.2 mg/L		
HW4_012909Unk1				29-Jan-09															18.2 mg/L		
HW004_011209Unk1				12-Jan-09															17.6 mg/L		

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Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol	aluminum	arsenic	bis(2-ethylhexyl) phthalate	diethylene glycol	Dissolved aluminum	Dissolved arsenic	Dissolved iron	Dissolved manganese	Dissolved sodium	ethylene glycol	iron	lithium	manganese	methane	sodium	triethylene glycol
4530 095				16-Dec-08		2200 ug/L										1729 ug/L		27 ug/L		18.9 mg/L	
4530 097				16-Dec-08		10 U ug/L										20 U ug/L		10 U ug/L		76.1 mg/L	
HW004_121608Unk1				16-Dec-08		2.2										1.729		0.027		18.9	
HW004_121608Unk2				16-Dec-08		0.01 U										0.02 U		0.01 U		76.1	
HW004_111908Unk1				19-Nov-08		2.55										1.106		0.021		26	
HW004_111908Unk2				19-Nov-08		0.2 U										0.02 U		0.01 U		82.9	
HW004_101508Unk1				15-Oct-08												6.2 mg/L					
HW004_101508Unk2				15-Oct-08												6.58 mg/L					
HW4_101508Unk1				15-Oct-08												6.2 mg/L					
HW4_101508Unk2				15-Oct-08												6.58 mg/L					
HW004_101308Unk1				13-Oct-08												2.65 mg/L					
HW4_101308Unk1				13-Oct-08												2.65 mg/L					
HW004_100108Unk1				01-Oct-08												0.389 mg/L					
HW4_100108Unk1				01-Oct-08												0.389 mg/L					
HW004_092308Unk1				23-Sep-08												0.887 mg/L					
HW4_092308Unk1				23-Sep-08												0.887 mg/L					
4530 081				18-Sep-08												551 ug/L		24 ug/L		14.3 mg/L	
HW004_091808Unk1				18-Sep-08												0.551 mg/L		0.024			
HW004_091808Unk2				18-Sep-08												0.551					
HW004_091808Unk3				18-Sep-08														0.024			
HW004_091808Unk4				18-Sep-08												0.551					
HW004_091808Unk5				18-Sep-08														0.024			
HW4_091808Unk1				18-Sep-08												0.294 mg/L					
HW004_091208Unk1				12-Sep-08												1.81 mg/L					
HW004_091208Unk2				12-Sep-08												1.81					
HW004_091208Unk3				12-Sep-08												1.81					
HW4_091208Unk1				12-Sep-08												1.81 mg/L					
HW004_073108Unk1				31-Jul-08												0.011					
HW004_073108Unk2				31-Jul-08												0.011					
HW004_unk1																0.011 mg/L					
HW4_Unk2																0.011 mg/L					
3186 004				28-Oct-12														74 ug/L			
3187 004				28-Oct-12		200 ND ug/L															
3188 004				28-Oct-12												422 ug/L					
3189 004				28-Oct-12																12.5 mg/L	
180-2915-3				11-Aug-11															2.63 mg/L		
SYEMOUR WELL 1				11-Aug-11															2.63 mg/L		
3185 004				28-Oct-10		200 ug/L										422 ug/L		74 ug/L		12.5 mg/L	
3185 005				28-Oct-10															9050 ug/L		
3185004				28-Oct-10		200 nd ug/L										422 ug/L		74 ug/L		12.5 mg/L	
3185005				28-Oct-10															9050 ug/L		
HW005_102810Unk1				28-Oct-10		0.2 U mg/L										0.422 mg/L		0.074 mg/L	9050 ug/L		
0290 418				21-Oct-10															11400 ug/L		
0290 419				21-Oct-10		200 ND ug/L										372 ug/L		72 ug/L		12.3 mg/L	
290419				21-Oct-10		200 nd ug/L										372 ug/L		72 ug/L		12.3 mg/L	
3809 032				04-Oct-10															13000 Q ug/L		
3809 033				04-Oct-10		200 U ug/L										356 ug/L		171 ug/L		12.1 mg/L	
3809 034				04-Oct-10											1 U mg/L						
3809 038				04-Oct-10				1 U ug/L													
3809 039				04-Oct-10		14.3 ug/L										575 ug/L		65 ug/L		11.9 mg/L	
3809032				04-Oct-10															13000 ug/L		
3809034				04-Oct-10											1 U mg/L						
3809039				04-Oct-10		14.3 ug/L										575 ug/L		65 ug/L		11.9 mg/L	
HW005_092410Unk1				24-Sep-10			5 ND ug/L									0.3 ND mg/L			47.72 mg/L	14.24 mg/L	
0290 196				24-Aug-10		261 ug/L										5308 ug/L		212 ug/L		11.9 mg/L	
HW005_082410Unk1				24-Aug-10		261 ug/L										5308 ug/L		212 ug/L	14300 ug/L	11.9 mg/L	
4530 347				28-Jan-10		278 ug/L										324 ug/L		249 ug/L		21.1 mg/L	
4530 348				28-Jan-10															19.8 U ug/L		
0345-04				20-Jan-10											10 ND mg/L						
HW005_012010Unk1				20-Jan-10		0.0154 B mg/L	0.001 B mg/L									1.7 mg/L	0.026 mg/L	0.065 mg/L	3100 ug/L	13 mg/L	
HW005_012010Unk2				20-Jan-10		0.0154 B mg/L	0.001 B mg/L									1.7 mg/L		0.065 mg/L	3100 ug/L	13 mg/L	
HW005_012010Unk3				20-Jan-10		15.4 B ug/L	1.3 B ug/L	3 ND ug/L								1.7 mg/L	26.4 ug/L	64.6 ug/L	1600 ug/L	13 mg/L	
Seymour				20-Jan-10		0.0154 B ug/L	0.001 B ug/L									1.7 not indica ug/L	0.026 ug/L	0.065 ug/L	3100 ug/L	13 ug/L	
4530 337				05-Jan-10		22.5 ug/L										6980 ug/L		210 ug/L		12.8 mg/L	
4530 346				05-Jan-10															5050 ug/L		
HW05_Unk0002				05-Jan-10		0.1 U mg/L															
HW05_Unk0004				05-Jan-10												8.26 mg/L					
HW05_Unk0006				05-Jan-10														0.206 mg/L			
HW05_Unk0008				05-Jan-10															6100 ug/L		
HW05_Unk0001				30-Oct-09		0.1 U mg/L															
HW05_Unk0003				30-Oct-09												0.05 U mg/L					
HW05_Unk0005				30-Oct-09														0.025 U mg/L			
HW05_Unk0007				30-Oct-09															2000 ug/L		
4530 275				13-Aug-09															2020 ug/L		
4530 276				13-Aug-09		200 ND ug/L										25 ug/L		26 ug/L		13.1 mg/L	
HW005_081309Unk1				13-Aug-09															2.02 mg/L		
HW005_062409Unk1				24-Jun-09															2.71 mg/L		
HW005_051409Unk1				14-May-09		0.05 U mg/L										0.05 U mg/L		0.025 U mg/L	2800 ug/L		
HW005_030909Unk1				09-Mar-09															0.3 mg/L		
HW005_012609Unk1				26-Jan-09															0.395 mg/L		
HW005_010609Unk1				06-Jan-09		0.1 U mg/L															
HW005_010609Unk2				06-Jan-09		0.1 U mg/L															
HW005_010609Unk3				06-Jan-09												0.136 mg/L					
HW005_010609Unk4				06-Jan-09												3.58 mg/L					
HW005_010609Unk5				06-Jan-09														0.201 mg/L			
HW005_010609Unk6				06-Jan-09														0.095 mg/L			
HW005_010609Unk7				06-Jan-09															640 ug/L		
HW005_010609Unk8				06-Jan-09															700 ug/L		
1236 019				17-Dec-08			3 U ug/L														
1236 020				17-Dec-08		10 U ug/L										41 ug/L		16 ug/L		12.6 mg/L	
1236019				17-Dec-08			3 nd ug/L														
1236020				17-Dec-08		10 nd ug/L										41 ug/L		16 ug/L		12.6 mg/L	
290418				21-Oct-08															11400 ug/L		
3809033				04-Oct-08		200 nd ug/L										356 ug/L		171 ug/L		12.1 mg/L	
HW005_091408Unk1				14-Sep-08												0.103 mg/L ?					
HW005_052808Unk1				28-May-08												0.1 mg/L ?		0.01 mg/L ?			
HW016_052411Unk1				24-May-11															1900 ug/L		
Q5415				26-Apr-11															23000 ug/L		
Q5359				12-Apr-11															25000 ug/L		
Q5347				05-Apr-11															24000 ug/L		
Q5296				22-Mar-11															22000 ug/L		
Q5252				09-Mar-11															29000 ug/L		
Q5203				22-Feb-11															28000 ug/L		
HW016_020411Unk1				04-Feb-11		0.01 U mg/L										0.54 mg/L		0.056 mg/L			
Q5130				04-Feb-11		0.01 ND mg/L	0.001 ND mg/L								10 ND mg/L	0.54 mg/L		0.056 mg/L	24000 ug/L	46 mg/L	
Q5077				20-Jan-11															28000 ug/L		
Q5050				10-Jan-11															32000 ug/L		
Q3986				21-Dec-10		0.01 mg/L	0.001 mg/L								10 mg/L	0.42 mg/L		0.049 mg/L	27000 ug/L	48 mg/L	
Q3780				22-Nov-10		0.01 ND mg/L	0.001 ND mg/L								10 ND mg/L	0.19 mg/L		0.047 mg/L	24000 ug/L	68.2 mg/L	
4530 519				06-Oct-10		10 ug/L										602 ug/L		56 ug/L		45.2 mg/L	
4530 521				06-Oct-10		200 ug/L										327 ug/L		52 ug/L		46.4 mg/L	
4530 522				06-Oct-10															27800 Q ug/L		

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Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol	aluminum	arsenic	bis(2-ethylhexyl) phthalate	diethylene glycol	Dissolved aluminum	Dissolved arsenic	Dissolved iron	Dissolved manganese	Dissolved sodium	ethylene glycol	iron	lithium	manganese	methane	sodium	triethylene glycol
4530 527				06-Oct-10											1 U mg/L						
4530 528				06-Oct-10				0.1 U ug/L													
4530 530				06-Oct-10				5.1 U ug/L													
4530519				06-Oct-10		10 nd ug/L										602 ug/L		56 ug/L		45.2 mg/L	
4530521				06-Oct-10		200 nd ug/L										327 ug/L		52 ug/L		46.4 mg/L	
4530522				06-Oct-10															27800 ug/L		
4530527				06-Oct-10											1 U mg/L						
HW16_Unk0004				17-Sep-10		0.1 U mg/L															
HW16_Unk0005				17-Sep-10						0.1 U mg/L											
HW16_Unk0006				17-Sep-10											10 U mg/L						
HW16_Unk0010				17-Sep-10												0.05 U mg/L					
HW16_Unk0011				17-Sep-10												0.315 mg/L					
HW16_Unk0015				17-Sep-10														0.061 mg/L			
HW16_Unk0016				17-Sep-10														0.059 mg/L			
HW16_Unk0020				17-Sep-10															25000 ug/L		
HW16_Unk0021				17-Sep-10																70.7 mg/L	
HW16_Unk0022				17-Sep-10																68.7 mg/L	
Q3445				17-Sep-10		0.1 ND mg/L	0.05 ND mg/L								10 ND mg/L	0.315 ND mg/L		0.061 mg/L	25000 ug/L	70.7 mg/L	
HW016_Unk_13				17-Aug-10														0.059 mg/L			
HW016_Unk_4				17-Aug-10		0.1 mg/L															
HW016_Unk_9				17-Aug-10												0.108 mg/L					
HW16_Unk0003				22-Jul-10		0.1 U mg/L															
HW16_Unk0009				22-Jul-10												0.346 mg/L					
HW16_Unk0014				22-Jul-10														0.078 mg/L			
HW16_Unk0019				22-Jul-10															18000 ug/L		
Q3165				22-Jul-10		0.1 ND mg/L										0.346 mg/L		0.078 mg/L	18000 ug/L		
0290 070				16-Jun-10															51900 ug/L		
0290 071				16-Jun-10		912 ug/L										694 ug/L		61 ug/L		49.45 mg/L	
HW016_061610Unk1				16-Jun-10		912 ug/L										694 ug/L		61 ug/L	51900 ug/L	49.45 mg/L	
0290 009				19-Apr-10															39800 ug/L		
0290 010				19-Apr-10		16.1 ug/L										106 ug/L		56 ug/L		57 mg/L	
HW016_041910Unk1				19-Apr-10		16.1 ug/L										93.6 ug/L		56 ND ug/L	39800 ug/L	57 mg/L	
HW16_Unk0002				19-Apr-10		0.1 U mg/L															
HW16_Unk0008				19-Apr-10												0.309 mg/L					
HW16_Unk0013				19-Apr-10														0.054 mg/L			
HW16_Unk0018				19-Apr-10															24000 ug/L		
Q2557				19-Apr-10		0.1 ND mg/L										0.309 mg/L		0.054 mg/L	24000 ug/L		
HW16_Unk0001				11-Jan-10		0.1 U mg/L															
HW16_Unk0007				11-Jan-10												0.145 mg/L					
HW16_Unk0012				11-Jan-10														0.056 mg/L			
HW16_Unk0017				11-Jan-10															32000 ug/L		
Q2117				11-Jan-10		0.1 ND mg/L										0.145 mg/L		0.056 mg/L	32000 ug/L		
4530 320				01-Dec-09															42500 ug/L		
4530 321				01-Dec-09		200 ug/L										55 ug/L		666 ug/L		57.6 mg/L	
D320				01-Dec-09															42500 ug/L		
D321				01-Dec-09		0.2 ND mg/L										0.055 mg/L		0.666 mg/L		47.6 mg/L	
HW016_081709Unk1				17-Aug-09		0.1 U mg/L										0.108 mg/L		0.059 mg/L	18000 ug/L		
HW016_Unk_18				17-Aug-09															28000 ug/L		
HW016_062009Unk1				20-Jun-09															28000 ug/L		
HW016_Unk_17				20-Jun-09															18000 ug/L		
HW016_051409Unk1				14-May-09		0.05 U mg/L										0.192 mg/L		0.069 mg/L	23000 ug/L		
HW016_Unk_12				14-May-09														0.069 mg/L			
HW016_Unk_16				14-May-09															23000 ug/L		
HW016_Unk_3				14-May-09		0.05 mg/L															
HW016_Unk_8				14-May-09												0.192 mg/L					
HW016_Unk_11				06-Mar-09														0.062 mg/L			
HW016_Unk_15				06-Mar-09															22000 ug/L		
HW016_Unk_2				06-Mar-09		0.05 mg/L															
HW016_Unk_7				06-Mar-09												0.207 mg/L					
HW016_022609Unk1				26-Feb-09		0.05 U mg/L										0.207 mg/L		0.062 mg/L	22000 ug/L		
HW016_Unk_1				26-Feb-09		0.05 mg/L															
HW016_Unk_10				26-Feb-09														0.062 mg/L			
HW016_Unk_14				26-Feb-09															22000 ug/L		
HW016_Unk_6				26-Feb-09												0.207 mg/L					
HW016_090208Unk1				02-Sep-08												0.018 mg/L					
HW016_Unk_5				02-Sep-08												0.002 mg/L					
HW017_072211Unk1				22-Jul-11			5 ND ug/L									0.3 ND mg/L			4.91 mg/L	12 mg/L	
0290 580				08-Dec-10															4010 ug/L		
0290 581				08-Dec-10		200 ug/L										189 ug/L		88 ug/L		11.5 mg/L	
0290580				08-Dec-10															4010 ug/L		
HW017_120810Unk1				08-Dec-10		0.2 U mg/L										0.189 mg/L		0.088 mg/L	4010 ug/L		
0290 576				02-Dec-10															3570 ug/L		
0290 577				02-Dec-10		200 ND ug/L										34 ug/L		68 ug/L		11.7 mg/L	
0290576				02-Dec-10															3570 ug/L		
0290577				02-Dec-10		200 nd ug/L										34 ug/L		68 ug/L		11.7 mg/L	
0290581				02-Dec-10		200 nd ug/L										189 ug/L		88 ug/L		11.5 mg/L	
0290 560				23-Nov-10															3940 ug/L		
0290 561				23-Nov-10		200 ug/L										43 ug/L		74 ug/L		12.8 mg/L	
290560				23-Nov-10															3940 ug/L		
0290561				22-Nov-10		200 nd ug/L										43 ug/L		74 ug/L		12.8 mg/L	
0290 474				02-Nov-10															4190 ug/L		
0290 475				02-Nov-10		200 ND ug/L										37 ug/L		67 ug/L		11.5 mg/L	
0290475				02-Nov-10		200 nd ug/L										37 ug/L		67 ug/L		11.5 mg/L	
3185 006				28-Oct-10															3560 ug/L		
3185 007				28-Oct-10		200 ND ug/L										42 ug/L		68 ug/L		12 mg/L	
3185006				28-Oct-10															3560 ug/L		
3185007				28-Oct-10		200 nd ug/L										42 ug/L		68 ug/L		12 mg/L	
0290 400				14-Oct-10															2570 ug/L		
0290 401				14-Oct-10		200 ND ug/L										22 ug/L		77 ug/L		12.3 mg/L	
0290401				14-Oct-10		200 nd ug/L										22 ug/L		77 ug/L		12.3 mg/L	
HW017_092410Unk1				24-Sep-10			5 ND ug/L									0.3 ND mg/L			4.64 mg/L	12.63 mg/L	
0290 284				22-Sep-10															3990 ug/L		
0290 285				22-Sep-10		200 U ug/L										40 ug/L		60 ug/L		12.1 mg/L	
0290 286				22-Sep-10											1 U mg/L						
0290 291				22-Sep-10				0.1 U ug/L													
0290 295				22-Sep-10		10 U ug/L										42 ug/L		53 ug/L		12.1 mg/L	
0290 296				22-Sep-10			3 U ug/L														
0290 224				09-Sep-10															2690 ug/L		
0290 225				09-Sep-10		200 U ug/L										58 ug/L		24 ug/L		11.2 mg/L	
4530 426				24-Aug-10											1 U mg/L						
4530 427				24-Aug-10															3320 ug/L		
4530 428				24-Aug-10		200 ND ug/L										137 ug/L		54 ug/L		12.3 mg/L	
HW17_Unk0027				24-Aug-10		200 ND ug/L															
HW17_Unk0028				24-Aug-10											1 ND mg/L						
HW17_Unk0030				24-Aug-10												137 ug/L					
HW17_Unk0032				24-Aug-10														54 ug/L			
HW17_Unk0033				24-Aug-10															3320 ug/L		
HW17_Unk0035				24-Aug-10																12.3 mg/L	
4530 420				18-Aug-10															3610 ug/L		
4530 421				18-Aug-10		200 U ug/L										137 ug/L		56 ug/L		12.3 mg/L	
HW17_Unk0026				18-Aug-10		180 ug/L															
HW17_Unk0029				18-Aug-10												61 ug/L					
HW17_Unk0031				18-Aug-10														56 ug/L			

Ex. 6 -- Personal Privcy

Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol	aluminum	arsenic	bis(2-ethylhexyl) phthalate	diethylene glycol	Dissolved aluminum	Dissolved arsenic	Dissolved iron	Dissolved manganese	Dissolved sodium	ethylene glycol	iron	lithium	manganese	methane	sodium	triethylene glycol
HW17_Unk0034				18-Aug-10																12.2 mg/L	
HW017_081110Unk1				11-Aug-10		200 ND ug/L										96 ug/L		40 ug/L	1920 ug/L	11.2 mg/L	
HW017_081110Unk2				11-Aug-10															1920 ug/L		
HW017_080410Unk1				04-Aug-10		10 ND ug/L										135 ug/L		38 ug/L	2020 ug/L	11.7 mg/L	
HW017_080410Unk2				04-Aug-10		10 ND ug/L										135 ug/L		38 ug/L	2020 ug/L	11.7 mg/L	
HW017_072110Unk1				21-Jul-10		10 ND ug/L										69 ug/L		48 ug/L	2490 ug/L	11.7 mg/L	
0290 109				15-Jul-10															2480 ug/L		
0290 110				15-Jul-10		10 ND ug/L										199 ug/L		80 ug/L		12.3 mg/L	
HW017_071510Unk1				15-Jul-10		10 ND ug/L										199 ug/L		80 ug/L	2480 ug/L	12.3 mg/L	
HW17_Unk0006				27-May-10		0.1 U mg/L															
HW17_Unk0012				27-May-10												0.05 U mg/L					
HW17_Unk0018				27-May-10														0.048 mg/L			
HW17_Unk0025				27-May-10															3100 ug/L		
0290 017				27-Apr-10															5250 ug/L		
0290 018				27-Apr-10		10 ND ug/L										74 ug/L		47 ug/L		12.2 mg/L	
4530 278				27-Apr-10		200 ND ug/L										140 ug/L		105 ug/L		11.4 mg/L	
HW017_042710Unk1				27-Apr-10		10 ND ug/L										12.2 ug/L		47 ug/L	5250 ug/L	14.7 mg/L	
HW17_Unk0005				06-Mar-10		0.1 U mg/L															
HW17_Unk0011				06-Mar-10												0.05 U mg/L					
HW17_Unk0017				06-Mar-10														0.077 mg/L			
HW17_Unk0024				06-Mar-10															3900 ug/L		
HW17_Unk0004				02-Feb-10		0.1 U mg/L															
HW17_Unk0010				02-Feb-10												0.05 U mg/L					
HW17_Unk0016				02-Feb-10														0.085 mg/L			
HW17_Unk0023				02-Feb-10															3100 ug/L		
HW017_012010Unk1				20-Jan-10		0.0123 B mg/L	0.002 B mg/L									0.14 mg/L	0.027 mg/L	0.118 mg/L	1600 ug/L	12 mg/L	
HW017_012010Unk2				20-Jan-10		12.3 B ug/L	2.2 B ug/L	3 ND ug/L								0.14 mg/L	26.5 ug/L	118 ug/L		12 mg/L	
KTAo345-02				20-Jan-10											10 ND mg/L						
Switzer				20-Jan-10		0.0123 B ug/L	0.001 B ug/L									0.14 ug/L	0.027 ug/L	0.118 ug/L	1600 ug/L	12 ug/L	
HW17_Unk0003				11-Jan-10		0.1 U mg/L															
HW17_Unk0009				11-Jan-10												0.05 U mg/L					
HW17_Unk0015				11-Jan-10														0.059 mg/L			
HW17_Unk0022				11-Jan-10															3100 ug/L		
HW17_Unk0001				22-Oct-09		0.1 U mg/L															
HW17_Unk0002				22-Oct-09		0.1 U mg/L															
HW17_Unk0007				22-Oct-09												0.05 U mg/L					
HW17_Unk0008				22-Oct-09												0.05 U mg/L					
HW17_Unk0013				22-Oct-09														0.068 mg/L			
HW17_Unk0014				22-Oct-09														0.077 mg/L			
HW17_Unk0020				22-Oct-09															1500 ug/L		
HW17_Unk0021				22-Oct-09															3900 ug/L		
HW17_Unk0019				21-Sep-09															1400 ug/L		
4530 277				27-Aug-09															2720 ug/L		
HW017_082709Unk1				27-Aug-09															2.72 mg/L		
HW017_081309Unk1				13-Aug-09		0.1 U mg/L										0.094 mg/L		0.053 mg/L	3900 ug/L		
HW017_072009Unk1				20-Jul-09															4300 ug/L		
HW017_062409Unk1				24-Jun-09															4.23 mg/L		
HW017_062009Unk1				20-Jun-09															4800 ug/L		
HW017_051409Unk1				14-May-09															2500 ug/L		
HW017_040109Unk1				01-Apr-09		0.05 U mg/L										0.034 mg/L		0.054 mg/L	0.97 ug/L		
HW017_031809Unk1				18-Mar-09															5 mg/L		
HW017_022309Unk1				23-Feb-09															11.5 mg/L		
HW017_012609Unk1				26-Jan-09															8.2 mg/L		
HW017_010609Unk1				06-Jan-09		0.1 U mg/L										0.05 U mg/L		0.035 mg/L	4700 ug/L		
1236 023				17-Dec-08		10 ND ug/L										294 ug/L		57 ug/L		11.9 mg/L	
1236 024				17-Dec-08			3.3 ug/L														
HW017_092708Unk1				27-Sep-08												0.21 mg/L ?					
HW017_091408Unk1				14-Sep-08												0.025 U mg/L ?					
HW017_052808Unk1				28-May-08												0.05 U mg/L		0.028 mg/L			
HW017_052808Unk2				28-May-08												0.05 mg/L ?		0.028 mg/L ?			
HW018_052411Unk1				24-May-11															940 ug/L		
Q5232				03-Mar-11															93 ND ug/L		
Q5187				17-Feb-11															690 ug/L		
Q5119				03-Feb-11															570 ug/L		
Q5076				20-Jan-11															430 ug/L		
Q3985				21-Dec-10															4.8 ug/L		
3185 016				07-Dec-10															42.9 ug/L		
3185 017				07-Dec-10		200 ND ug/L										20 ND ug/L		10 ND ug/L		21.5 mg/L	
HW018_120710Unk1				07-Dec-10		0.2 U mg/L										0.02 U mg/L		0.01 U mg/L			
0290 574				02-Dec-10															1040 ug/L		
0290 575				02-Dec-10		200 ug/L										24 ug/L		10 ug/L		37.7 mg/L	
0290574				02-Dec-10															1040 ug/L		
0290575				02-Dec-10		200 nd ug/L										24 ug/L		10 nd ug/L		37.7 mg/L	
0290 556				22-Nov-10															1080 ug/L		
0290 557				22-Nov-10		200 ug/L										80 ug/L		10 ug/L		51.9 mg/L	
0290557				22-Nov-10		200 nd ug/L										80 ug/L		10 nd ug/L		51.9 mg/L	
290556				22-Nov-10															1080 ug/L		
0290 503				09-Nov-10															2130 ug/L		
0290 504				09-Nov-10		200 ug/L										31 ug/L		10 ug/L		65.8 mg/L	
0290503				09-Nov-10															2130 ug/L		
HW018_110910Unk1				09-Nov-10		200 ND ug/L										31 ug/L		2.092 mg/L		65.8 mg/L	
0290 472				02-Nov-10															1750 ug/L		
0290 473				02-Nov-10		200 ND ug/L										56 ug/L		12 ug/L		51.2 mg/L	
0290472				02-Nov-10															1750 ug/L		
0290473				02-Nov-10		200 nd ug/L										56 ug/L		12 ug/L		51.2 mg/L	
3185 008				28-Oct-10															580 ug/L		
3185 009				28-Oct-10		200 ND ug/L										30 ug/L		16 ug/L		30.7 mg/L	
3185008				28-Oct-10															580 ug/L		
3185009				28-Oct-10		200 nd ug/L										30 ug/L		16 ug/L		30.7 mg/L	
0290 402				14-Oct-10															218 ug/L		
0290 403				14-Oct-10		200 ND ug/L										32 ug/L		16 ug/L		42 mg/L	
0290402				14-Oct-10															218 ug/L		
0290403				14-Oct-10		200 nd ug/L										32 ug/L		16 ug/L		42 mg/L	
290403				14-Oct-10		200 nd ug/L										32 ug/L		16 ug/L		42 mg/L	
Q3496				01-Oct-10		0.133 mg/L	0.006 mg/L								10 ND mg/L	0.211 mg/L	0.006 mg/L	0.043 mg/L	1600 ug/L	67.6 mg/L	
0290 354				30-Sep-10		200 ND ug/L										127 ug/L		55 ug/L		29.5 mg/L	
0290 360				30-Sep-10				0.14 ug/L													
0290 364				30-Sep-10		111 ug/L										316 ug/L		65 ug/L		30 mg/L	
0290 365				30-Sep-10			3.3 ug/L														
0290354				30-Sep-10		200 nd ug/L										127 ug/L		55 ug/L		29.5 mg/L	
0290364				30-Sep-10		111 ug/L										316 ug/L		65 ug/L		30 mg/L	
HW18_Unk0073				30-Sep-10				4.76 U ug/L													
HW18_Unk0074				30-Sep-10											1 U mg/L						
HW18_Unk0079				30-Sep-10															49.9 ug/L		
Q3466				23-Sep-10		0.05 ND mg/L	0.004 mg/L								10 ND mg/L	0.05 ND mg/L		0.051 mg/L	320 ug/L	28.7 mg/L	
0290 226				09-Sep-10															18.3 ug/L		
HW018_090910Unk1				09-Sep-10		200 ND ug/L										144 ug/L		67 ug/L		13.1 mg/L	
Q3387				09-Sep-10		0.046 mg/L										0.05 ND mg/L		0.025 ND mg/L	6.7 ug/L		
HW018_090210Unk1				02-Sep-10		200 ND ug/L										34 ug/L		56 ug/L		12.7 mg/L	
Q3372				02-Sep-10		0.1 ND mg/L										0.05 ND mg/L		0.025 ND mg/L	0.66 ug/L		
0290 207				31-Aug-10		200 ND ug/L										20 ND ug/L		10 ND ug/L		12 mg/L	
HW018_083110Unk1				31-Aug-10		200 ND ug/L										20 ND ug/L		10 ND ug/L		12 mg/L	
HW18_Unk0018				26-Aug-10		0.1 U mg/L															

Ex. 6 -- Personal Privcy

Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol	aluminum	arsenic	bis(2-ethylhexyl) phthalate	diethylene glycol	Dissolved aluminum	Dissolved arsenic	Dissolved iron	Dissolved manganese	Dissolved sodium	ethylene glycol	iron	lithium	manganese	methane	sodium	triethylene glycol
HW18_Unk0037				26-Aug-10												0.05 U mg/L					
HW18_Unk0055				26-Aug-10														0.038 mg/L			
HW18_Unk0072				26-Aug-10															0.64 ug/L		
Q3320				26-Aug-10		0.1 ND mg/L										0.05 ND mg/L		0.038 mg/L	0.64 ug/L		
HW018_081810Unk2				24-Aug-10		200 ND ug/L										65 ug/L		54 ug/L	19.6 ug/L	13.6 mg/L	
HW18_Unk0078				24-Aug-10															19.6 ug/L		
HW18_Unk0017				19-Aug-10		0.1 U mg/L															
HW18_Unk0036				19-Aug-10												0.05 U mg/L					
HW18_Unk0054				19-Aug-10														0.025 U mg/L			
HW18_Unk0071				19-Aug-10															0.51 ug/L		
Q3285				19-Aug-10		0.1 ND mg/L										0.05 ND mg/L		0.025 ND mg/L	0.51 ug/L		
HW018_081810Unk1				18-Aug-10		31 ug/L										195 ug/L		55 ug/L		13.3 mg/L	
HW18_Unk0077				18-Aug-10															11.4 ug/L		
Q3251				12-Aug-10		0.063 mg/L										0.078 mg/L		0.026 mg/L	0.78 ug/L		
HW018_081110Unk1				11-Aug-10		200 ND ug/L										64 ug/L		38 ug/L		11.6 mg/L	
HW18_Unk0075				11-Aug-10															7.9 U ug/L		
HW18_Unk0076				11-Aug-10															7.9 U ug/L		
Q3207				06-Aug-10		0.1 ND mg/L										0.05 ND mg/L		0.025 ND mg/L	0.71 ug/L		
HW18_Unk0016				29-Jul-10		0.1 U mg/L															
HW18_Unk0035				29-Jul-10												0.05 U mg/L					
HW18_Unk0053				29-Jul-10														0.025 mg/L			
HW18_Unk0070				29-Jul-10															0.51 ug/L		
Q3190				29-Jul-10		0.1 ND mg/L										0.05 ND mg/L		0.025 mg/L	0.51 ug/L		
HW18_Unk0015				22-Jul-10		0.1 U mg/L															
HW18_Unk0034				22-Jul-10												0.065 mg/L					
HW18_Unk0052				22-Jul-10														0.052 mg/L			
HW18_Unk0069				22-Jul-10															0.81 ug/L		
Q3161				22-Jul-10		0.1 ND mg/L										0.065 mg/L		0.052 mg/L	0.81 ug/L		
HW18_Unk0014				15-Jul-10		0.1 U mg/L															
HW18_Unk0033				15-Jul-10												0.05 mg/L					
HW18_Unk0051				15-Jul-10														0.025 U mg/L			
HW18_Unk0068				15-Jul-10															0.49 ug/L		
Q3127				15-Jul-10		0.1 ND mg/L										0.05 mg/L		0.025 ND mg/L	0.49 ug/L		
HW18_Unk0013				08-Jul-10		0.1 U mg/L															
HW18_Unk0032				08-Jul-10												0.136 mg/L					
HW18_Unk0050				08-Jul-10														0.029 mg/L			
HW18_Unk0067				08-Jul-10															2.2 ug/L		
Q3115				08-Jul-10		0.1 ND mg/L										0.136 mg/L		0.029 mg/L	2.2 ug/L		
HW18_Unk0012				01-Jul-10		0.1 U mg/L															
HW18_Unk0031				01-Jul-10												0.493 mg/L					
HW18_Unk0049				01-Jul-10														0.188 mg/L			
HW18_Unk0066				01-Jul-10															9.7 ug/L		
Q2942				01-Jul-10		0.1 ND mg/L										0.493 mg/L		0.188 mg/L	9.7 ug/L		
HW18_Unk0011				24-Jun-10		0.1 U mg/L															
HW18_Unk0030				24-Jun-10												0.143 mg/L					
HW18_Unk0048				24-Jun-10														0.068 mg/L			
HW18_Unk0065				24-Jun-10															1 ug/L		
Q2902				24-Jun-10		0.1 ND mg/L										0.143 mg/L		0.068 mg/L	1 ug/L		
HW18_Unk0010				17-Jun-10		0.1 U mg/L															
HW18_Unk0029				17-Jun-10												0.143 mg/L					
HW18_Unk0047				17-Jun-10														0.14 mg/L			
HW18_Unk0064				17-Jun-10															7.1 ug/L		
Q2883				17-Jun-10		0.1 ND mg/L										0.143 mg/L		0.24 mg/L	7.1 ug/L		
HW18_Unk0009				14-Jun-10		0.1 U mg/L															
HW18_Unk0028				14-Jun-10												0.188 mg/L					
HW18_Unk0046				14-Jun-10														0.237 mg/L			

Ex. 6 -- Personal Privcy

Sample Number	Owner's First Name	Owner's Last Name	Owner Address	Sample Date	2-methoxyethanol	aluminum		arsenic	bis(2-ethylhexyl) phthalate	diethylene glycol	Dissolved aluminum	Dissolved arsenic	Dissolved iron	Dissolved manganese	Dissolved sodium	ethylene glycol	iron		lithium	manganese		methane		sodium		triethylene glycol
HW18_Unk0063				14-Jun-10																		29	ug/L			
Q2868				14-Jun-10		0.1	ND mg/L										0.188	mg/L		0.237	mg/L	29	ug/L			
HW18_Unk0008				10-Jun-10		0.1	mg/L																			
HW18_Unk0027				10-Jun-10													0.097	mg/L								
HW18_Unk0045				10-Jun-10																0.134	mg/L					
HW18_Unk0062				10-Jun-10																		3.7	ug/L			
Q2815				10-Jun-10		0.1	ND mg/L										0.097	mg/L		0.134	mg/L	3.7	ug/L			
HW18_Unk0006				03-Jun-10		0.142	mg/L																			
HW18_Unk0007				03-Jun-10		0.137	mg/L																			
HW18_Unk0025				03-Jun-10													0.243	mg/L								
HW18_Unk0026				03-Jun-10													0.18	mg/L								
HW18_Unk0043				03-Jun-10																0.074	mg/L					
HW18_Unk0044				03-Jun-10																0.047	mg/L					
HW18_Unk0060				03-Jun-10																		1.6	ug/L			
HW18_Unk0061				03-Jun-10																		2	ug/L			
Q2786				03-Jun-10		0.142	mg/L										0.243	mg/L		0.074	mg/L	1.6	ug/L			
Q2787				03-Jun-10		0.137	mg/L										0.18	mg/L		0.047	mg/L	2	ug/L			
0290 043				27-May-10		334	ug/L										299	ug/L		47	ug/L			23.6		mg/L
HW018_052710Unk1				27-May-10		334	ug/L										299	ug/L		47	ug/L			23.6		mg/L
HW018_052710Unk2				27-May-10		334	ug/L										299	ug/L		47	ug/L			23.6		mg/L
HW018_052710Unk3				27-May-10																		610	ug/L			
HW18_Unk0005				27-May-10		0.448	mg/L																			
HW18_Unk0024				27-May-10													0.34	mg/L								
HW18_Unk0042				27-May-10																0.098	mg/L					
HW18_Unk0059				27-May-10																		43	ug/L			
Q2765				27-May-10		0.448	mg/L										0.34	mg/L		0.098	mg/L	43	ug/L			
HW18_Unk0004				20-May-10		1.42	mg/L																			
HW18_Unk0023				20-May-10													1.42	mg/L								
HW18_Unk0041				20-May-10																0.259	mg/L					
HW18_Unk0058				20-May-10																		13	ug/L			
Q2729				20-May-10		1.42	mg/L										1.42	mg/L		0.259	mg/L	13	ug/L			
HW18_Unk0003				15-May-10		1.52	mg/L																			
HW18_Unk0022				15-May-10													1.5	mg/L								
HW18_Unk0040				15-May-10																0.117	mg/L					
HW18_Unk0057				15-May-10																		1500	ug/L			
Q2701				15-May-10		1.52	mg/L										1.5	mg/L		0.117	mg/L	1500	ug/L			
0290 035				13-May-10																		1180	ug/L			
HW018_051310Unk1				13-May-10		13700	ug/L										16060	ug/L		374	ug/L	1180	ug/L	36.87		mg/L
HW18_Unk0002				13-May-10		2.51	mg/L																			
HW18_Unk0020				13-May-10													0.05 U	mg/L								
HW18_Unk0021				13-May-10													2.22	mg/L								
HW18_Unk0039				13-May-10																0.075	mg/L					
HW18_Unk0056				13-May-10																		2000	ug/L			
Q2680				13-May-10		2.51	mg/L										2.22	mg/L		0.075	mg/L	2000	ug/L			
Q5027				07-Jan-10																		480	ug/L			
HW18_Unk0001				30-Oct-09		0.106	mg/L																			
HW18_Unk0019				30-Oct-09													0.036	mg/L								
HW18_Unk0038				30-Oct-09																0.041	mg/L					
Q707				30-Oct-09		0.106	mg/L										0.036	mg/L		0.041	mg/L					
D155				23-Feb-09																		3610	ug/L			
HW018_022309Unk1				23-Feb-09																		3.6	mg/L			
HW018_110508Unk1				05-Nov-08		0.071	mg/L										0.088	mg/L		0.005 U	mg/L					
HW018_Unk_1				05-Nov-08		0.071	mg/L																			
HW018_Unk_3				05-Nov-08													0.088	mg/L								
HW018_Unk_4				05-Nov-08																0.005	mg/L					
HW018_Unk_2				13-May-08													0.05	mg/L								