

December 2009 Quarterly Monitoring Report
 Historical Data Trends - 1,2-Dichloroethane (EDC) - Figure 5.2

Plume Label	Post GTP Aquifer Contaminant Zone	Well/ Piezometer ID	Sample Depth (m)	Mar-07	Jun-07	Sep-07	Dec-07	Mar-08	Jun-08	Sep-08	Dec-08	Mar-09	Jun-09	Sep-09	Dec-09	Trend Against Previous Year	Trend Against Historical Average	DL Flag	Max Flag		
S2/S3	3	BP01	0.75	0.01	0.013	<0.001	0.001	0.004	<0.001	<0.001	0.008	<0.001	0.002	0.051	0.004	0.016	0.031				
			1.25	<0.001	0.046	0.052	0.001	0.046	0.026	<0.001	<0.001	<0.001	0.26	0.038	<0.001	0.075	0.038				
			2	0.011	0.022	0.017	6.390	0.03	<0.001	21.2	27	0.003	0.02	0.005	0.291	0.021	6.757	4.513			
			6	2.71	6.61	4.2	30.900	3.3	1.97	22.1	30	24.5	26.2	20	18.6	20	25.18	15.21			
			10	10.10	9.51	8.36	10.800	10.6	6.88	7.59	8.29	11.7	9.46	6.86	5.22	9.078	11.31				
C1	4	BP02	8			585			0.385					0.082		ID	689.1				
			12			595			134						82.2		ID	1462			
			14			833									144		ID	1207			
			16			321									749		ID	1681			
			18														ID	328.5			
			20														ID	0.101			
			24								987					858		ID	841.7		
			26			678											ID	733.5			
			10			212					18				4.24		ID	492.3			
			12			237					35				18.1		ID	361.4			
14			187					74.3				7.99		ID	172.5						
16			130					10.9				7.34		ID	361.8						
22			1350					914				367		ID	1055						
26								169				145		ID	157.0						
C1	3	BP06	6			18.6								0.007		ID	424.0				
			10			33.3								0.016		ID	578.0				
			12			0.008								<0.001		ID	317.3				
			16											158		ID	524.9				
			18			20.7								102		ID	487.5				
C1	1	BP07	6	2.94	0.009				0.011				0.015		ID	122.1					
			8	1040	5.16				120				404		ID	902.5					
			10	458	845				515				436		612		ID	584.2			
			12	106	0.030				63.3				0.049		0.003		ID	131.6			
			14	92.3	11.7				0.148				474		4.41		ID	697.0			
C1	4	BP21	8			0.003							0.024		ID	29.68					
			12			40.8							32.9		0.167		ID	287.0			
			14			610							210		121		ID	1079			
			16			243							294		119		ID	1331			
			18			142							4.47		0.32		ID	2078			
S2/S3	1	BP23	4												ID	5.706					
			6			2.13									3.71		ID	2.920			
			8														ID	3.774			
			10			3.28									5.03		ID	4.155			
			12			1.4									2.64		ID	3.670			
C1	4	BP33	6												0.034		ID	162.3			
			8			76.9						5.3			10.8		ID	1186			
			12			196						27.8			0.134		ID	1352			
			14			0.253						6.63					ID	2976			
			16			13.1									1.38		ID	2575			
C1/N5	3	BP41	4	0.018	0.033	0.005	18.8	0.007	0.002	<0.001	5.9	0.004	0.002	<0.001	3.33	1.477	9.606				
			6	0.07	1.94	0.044	23	0.022		0.002	0.002	11.6	0.311	0.004	0.003	4.86	2.989	3.700			
			8	10.9	15.1	0.151		0.151	0.01	0.026	0.026	11.9	7.17	0.034		42.6	5.468	24.256			
			12			96.1	82.9	0.644		0.774	26.3				25.9		ID	65.61			
			14			73.8				44.8					55.4		ID	73.09			
S1/C1	1	BP45	4			2.97									0.002		ID	86.22			
			8			3.38										0.086		ID	163.6		
			12			310									19.1		ID	452.3			
			16			325									16.7		ID	387.5			
			20			650									273		ID	1378			
S1/C1	1	BP46	4			11.1									0.041		ID	4.663			
			8			136									22		ID	90.94			
			12			81.3									44.3		ID	123.1			
			16			179									105		ID	151.1			
			18			238											ID	1479			
S1/S2	1	BP47	4			<0.001									10.8		ID	1479			
			8			0.725									<0.001		ID	0.119			
			12			3.18									0.221		ID	3.674			
			16			3.37									1.63		ID	3.142			
			20			36.5									5.17		ID	23.90			
S2	1	BP48	4			3.04									0.198		ID	2.444			
			8			3.97									2.48		ID	3.912			
			12			3.74									2.66		ID	4.248			
			14			4.86									4.58		ID	4.720			
			16			3.56									1.84		ID	3.240			
S2/S3	1	BP49	4			2.8									2.95		ID	3.613			
			8			3.42									4.5		ID	3.874			
			12			2.91									2.34		ID	2.965			
			16			3.46									2.33		ID	2.778			
			20			4.39									4.3		ID	3.360			
S2/S3	1	BP50	4												<0.001		ID	ID			
			6			0.003											ID	0.094			
			8			0.211										0.268		ID	0.318		
			12			0.296										0.309		ID	0.326		
			14			0.220										0.316		ID	0.232		
S3	1	BP51	6			<0.001									0.005		ID	0.093			
			9			0.032										0.031		ID	0.248		
			12			0.336										0.366		ID	0.403		
			15			0.183										0.206		ID	0.292		
			21			0.095										0.003		ID	0.162		
N1	3	BP54	6			<0.001									<0.001		ID	0.001			
			12			0.013										0.015		ID	0.023		
			16			0.011										0.007		ID	0.008		
			24			0.027										0.058		ID	0.045		
			27			0.174										0.218		ID	0.090		
N3	4	BP55	6	0.001		<0.001									<0.001		ID	0.002			
			12	2.78		<0.001										0.003		ID	44.54		
			18			102										0.114		ID	9.984		
			21			<0.001										<0.001		ID	0.001		
			27																		

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 Historical Data Trends - 1,2-Dichloroethane (EDC) - Figure 5.2

Plume Label	Post GTP Aquifer Contaminant Zone	Well/Piezometer ID	Sample Depth (m)	Mar-07	Jun-07	Sep-07	Dec-07	Mar-08	Jun-08	Sep-08	Dec-08	Mar-09	Jun-09	Sep-09	Dec-09	Trend Against Previous Year	Trend Against Historical Average	DL Flag	Max Flag						
C1/S1	4	BP60	4	<0.001	<0.001	<0.001	0.005	<0.001	0.002	<0.001	<0.001	<0.001	<0.001	0.002	0.001	0.001	0.852								
			6			1.3	0.969	8.99	2.4									ID	16.53						
			8								11	12.7				25.9			ID	40.27					
			10	38.6	38.4	22.4	34	33.6	12.2			3.59				3.715			ID	40.27					
			12	53															ID	40.27					
			14	47.2															ID	40.13					
			16	74.6			26.8		5.71			0.302	0.142			0.236			ID	69.76					
			18							86.6									ID	69.76					
			20				61.3												ID	783.1					
			22	99.2			1250		2200			2430	1830			2790			ID	783.1					
			24	5.68			0.003		0.011			11.6	0.645			0.076			ID	0.361					
			S2/S3	3	BP61	4	0.043	0.064	0.005	0.130	<0.001	<0.001	0.002	0.015	<0.001	0.001	<0.001	0.006	0.005	1.499					
						8	0.077	0.062	0.098	0.037	0.007	0.023	0.005								ID	2.091			
						12								23.6							ID	28.74			
						16			0.250					0.134							ID	7.951			
						20			0.104					0.098							ID	2.045			
						S3	3	BP62	4	<0.001	<0.001	<0.001	0.001	<0.001	<0.001	<0.001							ID	0.001	
									8	0.002	0.002	0.004	0.006	<0.001	<0.001	0.001							ID	0.004	
									12								<0.001							ID	0.005
									16			<0.001					0.003							ID	0.003
20									0.003					0.005							ID	0.005			
N2	4	BP72	3	0.005	0.004					0.007	0.011	0.011	0.017	0.009	0.013	0.013	0.014	0.014	0.013	0.038					
			5	<0.001					0.055		0.053	0.087									ID	0.023			
			9	<0.001					0.001		<0.001	0.002									ID	0.002			
			13																		ID	0.001			
			15						0.152					0.203							ID	0.109			
			19					0.071		0.108						10.7		ID	1.805						
			23					0.069		0.126						0.18		ID	0.226						
			C1	3	BP76	4	0.05	0.030	0.034	0.029	0.024	0.025	0.021	0.087	0.014	0.018	0.022	0.687	0.035	0.461					
						6	0.045	0.070	0.068	0.018	0.100	0.092	0.049						0.208		ID	1.373			
						8															ID	15.85			
10	13.2	10					6.33	10.4	14	14.8						0.284		ID	15.85						
12								99.4										ID	95.50						
14								117			7.89					6.21		ID	172.1						
18								232								366		ID	745.2						
20								756			253							ID	745.2						
22								584			584					385		ID	5.843						
26								0.331			62.1					4.34		ID	5.843						
C1	4	BP77	4	0.022	0.140	0.020	0.026	0.016	0.073	0.011	0.012	0.681	0.084	0.243	0.243	0.278	0.312								
			6	0.158	0.195	0.159	0.254	0.156	0.182	0.426						0.5		ID	0.737						
			10	3.05	5.81	3.34	5.72	4.81	4.62	4.44			8.6			7.02		ID	7.968						
			12															ID	7.968						
			14	42.6		30.3		38.9		36.3	35.5					39.9		ID	32.35						
			18	29.5		53		79.6		59.2	46.9					62		ID	41.94						
			20								59.1							ID	746.2						
			22	300		594		2180		3590						2510		ID	0.110						
			26															ID	0.110						
			28	0.075		0.065		0.371		0.232		0.705				0.448		ID	0.248						
N4/N5	1	BP80	6	2.49		0.016		<0.001		0.002							ID	0.316							
			15	0.131		0.023		0.023		<0.02							ID	0.083							
			18	0.061		0.065		0.031		0.016						0.2		ID	2.395						
			24	433		252		1380		325						22.6		ID	271.2						
			30	436		871		257		1670						657		ID	564.6						
			NA	BP85	6			<0.001											ID	0.001					
					9			0.001												ID	0.001				
					12			<0.001												ID	0.001				
					18			<0.001												ID	0.001				
					24			<0.001												ID	0.001				
36					<0.001												ID	0.001							
N1	NA	BP86			6			<0.001											ID	0.001					
					9			0.002												ID	0.002				
					12			0.009												ID	0.009				
					15			0.047										0.011		ID	0.036				
			18			0.016										0.01		ID	0.012						
			NA	BP87	6			<0.001											ID	0.001					
					9															ID	0.001				
					12			0.040										<0.001		ID	0.059				
					15													0.027		ID	0.033				
					18			0.002										0.001		ID	0.004				
21															0.021		ID	0.021							
24															0.006		ID	0.006							
27																	ID	0.009							
30					0.308										0.23		ID	0.200							
N1/N2	3	BP89			6	<0.001	<0.001	0.001	0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.002	<0.001	0.001	0.001						
			12			0.003					0.003					0.005		ID	0.004						
			18			5.38					9.96					10.6		ID	3.708						
			21			0.076					0.072					0.118		ID	0.072						
			24			14.4					11.4					4.59		ID	18.07						
			27			0.173					0.056					0.48		ID	0.246						
			30			0.176					0.276					0.937		ID	0.305						
			C1	1	BP91	4	0.012		0.014		0.009		0.012					0.003		ID	33.53				
						8	0.892													ID	17.48				
						10	17.9		6.14		5.93		6.06					5.73		ID	4.217				
16	0.014					4.24		7.32		0.01					0.062		ID	2.155							
20	3560					2600		896		1410					500		ID	28.93							
22								17.2		25.8								ID	2588						
24	10900					963		69.4		81.2					47.8		ID	6287							
26	4430					7060		4740		6120					6490		ID	8580							
28	7280					7770		5330		5970					163		ID	7253							
30																		ID	163						
S1/S2	1	BP95	3			0.041		<0.05		0.016	0.44	0.703	0.052			0.398	0.387								
			6			1.35		2.63									ID	1.281							
			9			6.93											ID	9.720							
			12			11.5											ID	13.50							
			15			0.941											ID	0.608							
			18			0																			

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 Historical Data Trends - 1,2-Dichloroethane (EDC) - Figure 5.2

Plume Label	Post GTP Aquifer Contamina nt Zone	Well/ Piezometer ID	Sample Depths (m)	Mar-07	Jun-07	Sep-07	Dec-07	Mar-08	Jun-08	Sep-08	Dec-08	Mar-09	Jun-09	Sep-09	Dec-09	Trend Against Previous Year	Trend Against Historical Average	DL Flag	Max Flag	
N1/N2	3	BP116	6			<0.001										ID	0.005			
			9			<0.001											ID	0.002		
			15			0.005											ID	0.003		
			21			<0.001											ID	0.001		
			24			<0.001											ID	0.002		
			30			<0.001											ID	0.003		
-	1	MWC10S	(6-9)			<0.001								<0.001		ID	0.001			
			(9-12)			<0.001									<0.001		ID	0.001		
			(18-21)			<0.001									<0.001		ID	0.001		
			(12-15)			<0.001									<0.001		ID	0.002		
S2/S3/C1	3	MWF15S	(4-7)	0.016	0.010	0.016	0.034	0.005	0.008	0.007	0.006	0.001	<0.001	<0.001	<0.001	0.002	0.002			
			(11.5-14.5)	17.6	17.3	19.8	24	0.004	17.5	18	17.1	13.7	17.8	11.4	21.6	15.00	18.08			
S2/S3/C1	3	MWF15D	(22-25)	0.008	0.008	<0.001	0.004	35.1	0.002	<0.001	0.005	0.008	0.002	<0.001	<0.001	0.005	0.011			
			(14-6)	0.015	0.017	0.014	0.039	0.021	0.033	0.028	0.026	0.018	0.011	0.014	0.006	0.017	0.038			
S3	3	WG35S	(4-7)			0.002										ID	0.003			
			(10.5-13.5)			0.029	0.008									<0.001	ID	0.045		
N4	3	WG68D	(26-29)			<0.001										ID	1.110			
			(15-18)			<0.001										<0.001	ID	0.002		
N1	3	WG72I	(21-24)			0.025										ID	0.016			
			(29-32)			0.013										0.001	ID	0.021		
C1/S1	4	WG74S	(4-7)			0.042										ID	27.02			
			(14-17)			89.8											ID	1787		
C1/S1	4	WG74D	(27-30)			0.089										ID	0.078			
			(12-15)	0.018	0.017	0.009	0.010	0.009	0.009	0.007				0.004		ID	0.053			
N1	3	WG76S	(4-7)			<0.001										ID	0.002			
			(27-30)			0.004											ID	0.003		
N2/N3	4	WG88I	(12-15)			0.084				0.009				0.071		ID	0.055			
			(4-7)	7.5	3.850	2.7	18.7	0.928	13.3	8.53	92.6	48	2.73	52.3	75.4	46.81	17.36			
S1/C1	4	WG154S	(17-20)	48.80		56.9				68.2				195	368	432	281.5	31.81	MAX	
			(1-4)								0.144					0.615	ID	0.380		
S1/S2	1	WG225S	(1-4)							<0.001				<0.001		ID	0.001			
			(1-4)								0.033				0.004		ID	0.019		
N4	3	WG275S	(1-4)							0.006	0.001	0.004	0.003	0.003	<0.001	0.003	0.003			
			(8-11)								0.005	0.006	0.008	0.006	0.006	0.003	0.007	0.016		
N1	3	WG229I	(19-22)							0.006				0.076		ID	0.041			
			(26.5-29.5)								0.36				0.184		ID	0.272		
N1	3	WG305S	(8-11)											0.022		ID	ID			
			(18-21)												0.002		ID	ID		
N1	3	WG230D	(30-33)											0.002		ID	ID			
			(8-11)							0.002	<0.001	<0.001	<0.001	0.002	<0.001	0.001	0.001			
N1	3	WG231S	(16-19)							0.015				0.016		ID	0.016			
			(25-31)								0.003				0.003		ID	0.003		
N2/N3	3	WG233S	(8-11)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001			
			(19-22)								0.003				0.011		ID	0.007		
N2/N3	3	WG233D	(29-32)							0.518				0.196		ID	0.357			
			(6-9)				61.1	1.84	2.05	1.49	22.9	2.62	0.462	1.35	0.173	0.002	0.002	11.75		
N3	3	WG234I	(15.5-18.5)											2.76		ID	8.330			
			(25-28)								12				47.5		ID	29.75		

Note: All concentrations in mg/L
 Note : Values shown in trend columns indicate the yearly and long term historical average concentrations
 Note : Historical data from 1994/95 to September 2006 not shown.
 Note: Blanks are intentional and were not part of the GTP monitoring program

 Concentration of last event <80% of previous event or historical average
 Concentration of last event >80% and <120% of previous event or historical average
 Concentration of last event >120% of previous event or historical average

NA Not Applicable
 ID Insufficient Data
 NS Not sampled
 - May 2004 Data is Reported in the March 2004 Column for BP59
 Blkd Blocked
 Possibly anomalous data
 DL Detection limit for current sampling period is greater than previous reported value or detection limit
 MAX Reported concentration in current monitoring period is the maximum value reported to date

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 Historical Data Trends - Tetrachloroethene (PCE) - Figure 5.3

Plume Label	Post GTP Aquifer Contaminant Zone	Well/ Piezometer ID	Sample Depths (m)	Mar-07	Jun-07	Sep-07	Dec-07	Mar-08	Jun-08	Sep-08	Dec-08	Mar-09	Jun-09	Sep-09	Dec-09	Trend Against Previous Year	Trend Against Historical Average	DL Flag	Max Flag		
N1/N2	3	BP116	6			<0.001										ID	0.001				
			9			<0.001											ID	0.001			
			15			<0.001											ID	0.001			
			21			<0.001											ID	0.001			
			24			<0.001											ID	0.001			
			30			<0.001											ID	0.001			
-	1	MWC10S	(6-9)			<0.001								<0.001		ID	0.001				
			(9-12)			<0.001									<0.001		ID	0.001			
			(12-15)			<0.001										<0.001		ID	0.001		
			(18-21)			0.004										0.004		ID	0.004		
-	1	MWC12D	(12-15)							0.001				<0.001		ID	0.001				
			(15-18)													<0.001		ID	0.001		
S2/S3/C1	3	MWF15S	(4-7)	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.002	<0.001	<0.001	<0.001	0.001	<0.001	0.001	0.001				
S2/S3/C1	3	MWF15I	(11.5-14.5)	18.1	15.8	25.4	26.100	0.002	25.9	29.6	31	33.7	31.3	23.5	18.2	25.88	23.74				
S2/S3/C1	3	MWF15D	(22-25)	<0.001	<0.001	<0.001	<0.001	31.3	0.002	0.004	0.003	<0.001	0.002	0.002	<0.001	0.002	0.002				
S3	3	WG23S	(4-6)	0.067	0.026	0.007	0.051	0.006	0.003	0.006	0.106	0.012	<0.001	0.017	0.135	0.034	0.110				
N4	3	WG30	(4-7)			0.009				0.009				0.004		ID	0.007				
N4	3	WG68I	(10.5-13.5)		0.222	0.016				0.005				<0.001		ID	0.374				
N4	3	WG68D	(26-29)		0.007	<0.001				<0.001				<0.001		ID	0.261				
N1	3	WG72S	(15-18)			<0.001				<0.001				<0.001		ID	0.002				
N1	3	WG72I	(21-24)			<0.001				<0.001				Bkld		ID	0.002				
N1	3	WG72D	(28-32)			<0.001				<0.001				<0.001		ID	0.001				
C1/S1	4	WG74S	(4-7)			0.001								<0.001		ID	2.283				
C1/S1	4	WG74I	(14-17)			34.2								36		ID	25.45				
C1/S1	4	WG74D	(27-30)			0.005								0.008		ID	0.016				
S3	3	WG75I	(12-15)	0.274	0.125	0.146	0.130	0.138	0.015	0.031				0.009		ID	1.156				
N1	3	WG76S	(4-7)			<0.001								<0.001		ID	0.001				
N1	3	WG76D	(27-30)			<0.001								<0.001		ID	0.002				
N2/N3	4	WG88I	(12-15)			<0.001				<0.001				<0.001		ID	0.001				
S1/C1	4	WG154S	(4-7)	1.13	0.800	0.432	1.37	0.227	1.68	1.18	1.54	1.21	0.201	1.2	1.14	1.038	2.363				
S1/C1	4	WG154D	(17-20)	10.10		9.78		8.86		1.07			5.12	6.92	7.82	6.020	13.53				
S2/S3	1	WG224S	(1-4)			0.116				3.97						ID	2.843				
S1/S2	1	WG225S	(1-4)			<0.001				<0.001				<0.001		ID	0.001				
S1/C1	3	WG226S	(1-4)			<0.001				<0.001				<0.001		ID	0.001				
N4	3	WG227S	(1-4)			0.002				<0.001	<0.001	0.002	0.002	0.002	<0.001	0.002	0.002				
N1	3	WG229S	(8-11)			<0.001				<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001				
N1	3	WG229I	(19-22)			<0.001				<0.001				<0.001		ID	0.001				
N1	3	WG229D	(26.5-29.5)			<0.001				<0.001				<0.001		ID	0.001				
N1	3	WG230S	(8-11)											<0.001		ID	ID				
N1	3	WG230I	(16-19)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001				
N1	3	WG230D	(30-33)							0.003				<0.001		ID	0.002				
N1	3	WG231D	(28-31)							0.002				<0.001		ID	0.002				
N1	3	WG231S	(8-11)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001				
N1	3	WG231I	(16-19)							0.003				<0.001		ID	0.002				
N2/N3	3	WG233D	(28-31)							0.002				<0.001		ID	0.001				
N2/N3	3	WG233S	(8-11)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001				
N2/N3	3	WG233I	(19-22)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001				
N2/N3	3	WG233D	(28-32)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001				
N3	3	WG234S	(6-9)				0.512	<0.005	<0.005	<0.005	0.015	<0.005	<0.001	<0.005	<0.001	0.008	0.008				
N3	3	WG234I	(15.5-18.5)							<0.02				<0.001		ID	0.014				
N3	3	WG234D	(25-28)							0.11				0.095		ID	0.103				

Note: All concentrations in mg/L
 Note: Values shown in trend columns indicate the yearly and long term historical average concentrations
 Note: Historical data from 1994/95 to September 2006 not shown.
 Note: Blanks are intentional and were not part of the GTP monitoring program
 Concentration of last event <80% of previous event or historical average
 Concentration of last event >80% and <120% of previous event or historical average
 Concentration of last event >120% of previous event or historical average
 NA Not Applicable
 ID Insufficient Data
 NS Not sampled
 * May 2004 Data is Reported in the March 2004 Column for BP59
 Bkld Blocked
 Possibly anomalous data
 DL Detection limit for current sampling period is greater than previous reported value or detection limit
 MAX Reported concentration in current monitoring period is the maximum value reported to date

December 2009 Quarterly Monitoring Report
 Historical Data Trends - Trichloroethene (TCE) - Figure 5.4

Plume Label	Post GTP Aquifer Contamina nt Zone	Well/ Piezometer ID	Sample Depth (m)	Mar-07	Jun-07	Sep-07	Dec-07	Mar-08	Jun-08	Sep-08	Dec-08	Mar-09	Jun-09	Sep-09	Dec-09	Trend Against Previous Year	Trend Against Historical Average	DL Flag	Max Flag	
S2/S3	3	BP01	7.75	0.002	<0.001	<0.001	0.001	0.002	<0.001	<0.001	<0.001	0.001	<0.001	0.012	0.03	0.004	0.018			
			1.25	<0.001	0.005	0.106	<0.001	0.003	0.002	<0.001	<0.001	<0.001	0.059	0.001	0.017	0.017	0.017			
			2	0.001	0.002	0.015	0.496	0.004	0.002	4.93	19.2	0.005	0.027	0.009	0.114	0.114	4.310	3.733		
			6	0.144	1.69	1.870	24.100	0.462	0.78	5.2	40.5	29	26.8	24.3	29.98	24.3	29.98	13.26		
			10	28.60	37.6	35.00	43.60	29.2	23	35.9	36	24.8	42.4	25.4	25.4	25.4	32.15	32.15		
C1	4	BP02	8			10.5				0.021				0.012		ID	8.285			
			12			12.3				3.63				1.78		ID	12.52			
			14			10.4				8.34				2.89		ID	9.304			
			16			5.42				7.59				8.34		ID	11.53			
			18													ID	2.715			
C1/S1	4	BP03	24							17.7					ID	0.002				
			26			14.2								11.2		ID	11.56			
			6			4.98				2.79				0.973		ID	7.863			
			10			3.36				0.669				0.52		ID	0.848			
			14			3.17				2.51				0.948		ID	2.348			
C1	3	BP06	16			2.75				1.12			1.14		ID	2.038				
			22			46				46.1				28.9		ID	3.848			
			26							6.78				12.1		ID	16.99			
			6			0.921								0.002		ID	9.440			
			10			1.28								0.003		ID	4.559			
C1	1	BP07	12			0.014							0.008		ID	6.100				
			16										3.45		ID	1.870				
			18										1.27		ID	9.114				
			8	5.48		0.002		0.002		0.001				0.006		ID	4.929			
			8	7.21		0.103		0.347		3.94				3.92		ID	0.511			
C1	4	BP21	10	2.05		5.55		2.6		4.68			4.47		ID	4.966				
			12	0.282		0.001		0.984		0.002		<0.001		<0.001		ID	0.106			
			14	1.08		0.100		0.026		3.6		0.27		0.01		ID	5.972			
			8			0.002				0.036				0.004		ID	0.700			
			12			0.918				1.81				0.01		ID	3.878			
S2/S3	1	BP23	14			5.23				4.56			4.77		ID	14.32				
			16			4.26				5.4				4.77		ID	16.99			
			18			0.374				0.151				0.06		ID	17.00			
			4											13.6		ID	11.44			
			8			12.2										ID	12.90			
C1	4	BP33	10			16							22.4		ID	19.20				
			12			7.78							20.6		ID	7.700				
			14			0.529							1.46		ID	1.366				
			16			2.26										ID	37.38			
			20											82.1		ID	ID			
C1	3	BP41	6	0.016	0.012	0.004	1.26	0.007	0.002	<0.001	0.87	0.003	0.001	<0.001	0.565	0.219	0.576			
			8	0.021	0.176	0.022	1.93	0.018	0.002	1.41	0.002	0.003	0.002	0.65	0.65	0.65	0.65			
			8	0.903	1.24	0.048		0.102	0.004	0.009	1.46	0.943	0.019		1.59	1.59	0.807	1.457		
			12			3.2	3.63	0.086	2.78					2.68		ID	3.242			
			14			4.98			3.16					3.45		ID	3.881			
S1/C1	1	BP45	18			4.24			4.46				4.24		ID	6.117				
			8			0.086			0.003				0.003		ID	3.870				
			8			0.400			0.033				0.015		ID	4.765				
			12			3.92			0.415				2.36		ID	5.331				
			16			5.28			11.9				0.577		ID	5.953				
S1/C1	1	BP46	20			8.88			4.15				2.68		ID	10.84				
			4			1.8			0.086				0.043		ID	2.040				
			8			3.91			9.4				3.49		ID	3.244				
			12			3.02			2.02				2.8		ID	2.990				
			16			3.54			6.85				1.46		ID	3.277				
S1/S2	1	BP47	18			3.66			2.26				1.02		ID	8.973				
			4			<0.001							<0.001		ID	0.269				
			8			0.610							0.884		ID	0.629				
			12			0.729							1.65		ID	0.689				
			16			0.503							0.787		ID	0.525				
S2	1	BP48	20			0.648							1.28		ID	0.895				
			4			7.4							7.4		ID	6.544				
			8			6.28							6.25		ID	4.238				
			12			4.36							5.07		ID	2.686				
			14			1.62							4.83		ID	3.275				
S2/S3	1	BP49	16			2.33							0.893		ID	1.236				
			20												ID	ID				
			4			17.1								19.2		ID	13.32			
			8											29.9		ID	8.366			
			12			12.1								3.85		ID	10.90			
S2/S3	1	BP50	16			12.3							3.66		ID	12.49				
			20			4.36								9.87		ID	10.78			
			4			<0.001								<0.001		ID	ID			
			6			<0.001								<0.001		ID	0.324			
			8			0.352								4.84		ID	0.857			
S3	1	BP51	12			0.334							5.42		ID	0.854				
			14										4.92		ID	1.364				
			16			0.215							4.7		ID	3.470				
			18			<0.001									ID	ID				
			20												ID	ID				
N1	3	BP54	6			<0.001							<0.001		ID	0.093				
			9			0.263							0.115		ID	0.279				
			12			0.021							2.67		ID	1.326				
			15			0.138							0.151		ID	1.630				
			21			8.82							0.001		ID	3.538				
N1	3	BP54	6	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001			
			12	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001		
			21	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001		
			24	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001		
			27	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001		
N3	4	BP55	6	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001			
			12	0.01	<0.001	<0.001	<0.001	<0.001												

December 2009 Quarterly Monitoring Report
 Historical Data Trends - Trichloroethene (TCE) - Figure 5.4

Plume Label	Post GTP Aquifer Contamina nt Zone	Well/ Piezometer ID	Sample Depths (m)	Mar-07	Jun-07	Sep-07	Dec-07	Mar-08	Jun-08	Sep-08	Dec-08	Mar-09	Jun-09	Sep-09	Dec-09	Trend Against Previous Year	Trend Against Historical Average	DL Flag	Max Flag	
C1/S1	4	BP60	4	0.004	0.004	0.003	0.005	0.006	0.006	0.003	0.003	0.004	0.018	0.003	0.002	0.007	0.263			
			6														ID	0.269		
			8								0.365	0.489					ID	0.594		
			10	2.22	2.44	2.73	2.54	3.36	2.22	1.73			1.05				ID	1.185		
			12	2.65													ID			
			14	2.78		2.62		1.6			0.057		0.028				ID	0.034	4.230	
			16	5.90							3.89		3.44				ID	3.210	4.053	
			18							7.56							ID	7.282		
			20			7.81											ID			
			22	8.42		12.2		17.6			17		20.1				ID	19.90	11.34	
S2/S3	3	BP61	4	0.003	0.003	0.002	<0.005	0.002	<0.001	<0.001	0.001	0.053	<0.001	<0.001	0.001	0.001	0.065	0.168		
			6	<0.005	0.006	0.006	<0.005	0.007	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	1.176		
			8														ID	1.176		
			10			8.63											ID	27.20		
			12			0.965											ID	14.85		
			20			0.555											ID	8.341		
S3	3	BP62	4	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.003		
			6	0.02	0.016	0.023	0.029	0.021	0.02								ID	0.071		
			8														ID	0.009		
			10			<0.001											ID	0.003		
			12			<0.001											ID	0.004		
			20			<0.001											ID	0.001		
N2	4	BP72	3	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001	0.001		
			5	<0.001	0.010	0.002	0.008	0.013									ID	0.005		
			9	<0.001	0.001	0.001											ID	0.001		
			13														ID	0.001		
			15			0.034					0.035						ID	0.028		
			17														ID	0.027		
C1	3	BP76	4	0.002	0.003	0.002	<0.005	0.012	0.001	0.002	0.013	0.004	<0.001	<0.001	0.003	0.093	0.002	0.002		
			6	0.003	0.008	0.007	0.003	0.015	0.012	0.008							ID	0.380		
			8														ID			
			10	1.73	1.680												ID	2.239		
			12			3.21	1.25	1.03	1.54	1.51							ID			
			14			4.28					1.08						ID	4.903		
			18			5.01											ID	4.247		
			20									8.12					ID			
			22					13.1				12.6					ID	8.71	13.95	
			26					0.002				0.457					ID	0.02	0.116	
C1	4	BP77	4	0.008	0.006	0.009	0.012	0.007	0.022	0.004	0.004	0.004	0.011	0.01	0.004	0.003	0.007	0.012		
			6	0.024	0.022	0.020	0.022	0.015	0.015	0.009							ID	0.005		
			10	0.288	0.456	0.202	0.216	0.328	0.264	0.31			1.23				ID	0.875	0.620	
			12										1.84				ID			
			14	4.07		1.98		3.63		3.18			2.48				ID	2.200	2.953	
			18	1.97		4.26		3.93		4.6			4.22				ID	3.440	2.831	
			20														ID			
			22	20.4		12.1		16.4		23.5			14.8				ID	15.30		
			26														ID	0.604		
			28	0.062	0.061	0.062	0.106	0.07					0.372				ID	0.210	0.997	
N4/N5	1	BP80	6	10.60		0.048		0.16		0.09						ID	2.016			
			15	0.859		0.492		0.49		0.44		0.238				ID	0.413			
			18	0.462		0.437		0.355		0.217		0.462				ID	0.265			
			24	5.14		1.64		10.4		2.08		0.573				ID	2.285			
			30	6.98		2.53		1.77		12.9		2.36				ID	4.798			
			36			<0.001											ID	0.001		
-	NA	BP85	6			0.002										ID	0.001			
			12			0.003										ID	0.002			
			18			<0.001										ID	0.001			
			24			<0.001										ID	0.001			
			30			0.001										ID	0.001			
			36													ID	0.001			
N1	NA	BP86	3			0.023										ID	0.005			
			6			0.092										ID	0.018			
			9			0.256										ID	0.057			
			12			0.517										ID	0.140			
			15			0.308										ID	0.264			
			18			0.025										ID	0.014			
-	NA	BP87	6			0.001										ID	0.001			
			9													ID	0.001			
			12													ID	0.003			
			15			0.012										ID	0.013			
			18			0.512										ID	0.431	0.224		
			21													ID				
			24													ID	0.057			
			27													ID	<0.001			
			30													ID	0.007	0.002		
			36			0.011										ID	0.001	0.006		
N1/N2	3	BP89	6	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001	0.001		
			12			<0.001											ID	0.001		
			18			0.298						0.326					ID	0.157		
			21			<0.001						<0.001					ID	0.001		
			24			0.190						0.065					ID	0.141		
			27			<0.001		<0.001		<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001		
			30			<0.001		<0.001		<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001		
			36														ID	0.001		
			42			0.527		0.485		0.093		0.156					ID	2.963		
			48			2.25		1.45		1.06		1.12					ID	3.226		
S1/S2	1	BP95	6			12		19.8								ID	15.13			
			9			6.77										ID	5.983			
			12			11.4										ID	21.13			
			15			1.1										ID	0.998			
			18			0.858										ID	0.794			
			21			7.7										ID	12.27			
			24			<0.001		<0.001		<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.002		
			27			<0.001		<0.001		<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.002		
			30			0.903											ID	0.002		
			33			<0.01		0.093												

December 2009 Quarterly Monitoring Report
 Historical Data Trends - Trichloroethene (TCE) - Figure 5.4

Plume Label	Post GTP Aquifer Contamina nt Zone	Well/ Piezometer ID	Sample Depths (m)	Mar-07	Jun-07	Sep-07	Dec-07	Mar-08	Jun-08	Sep-08	Dec-08	Mar-09	Jun-09	Sep-09	Dec-09	Trend Against Previous Year	Trend Against Historical Average	DL Flag	Max Flag		
N1/N2	3	BP116	6			<0.001										ID	0.001				
			9			<0.001											ID	0.001			
			15			<0.001												ID	0.001		
			21			<0.001												ID	0.001		
			24			<0.001												ID	0.001		
			30			<0.001												ID	0.001		
-	1	MWC10S MWC10I MWC10D	(6-9)			<0.001								<0.001		ID	0.001				
			(9-12)			<0.001									<0.001		ID	0.001			
			(18-21)			0.004									0.004		ID	0.004			
-	1	MWC12D	(12-15)							0.006				0.004		ID	0.005				
																	ID	0.001			
S2/S3C1	3	MWF15S	(4-7)	<0.001	<0.001	0.001	0.002	0.002	0.001	0.003	0.002	0.001	0.001	0.001	<0.001	0.001	0.001	0.001	0.001		
S2/S3C1	3	MWF15I	(11.5-14.5)	31.3	19.300	38.6	43.5	0.007	40.2	47.4	46.9	43.7	43.7	26.2	26.2	46.13	36.35				
S2/S3C1	3	MWF15D	(22-25)	0.003	0.004	<0.001	0.003	54.1	0.003	0.008	0.01	0.004	0.002	0.004	0.002	0.005	0.008				
S3	3	WG23S	(4-6)	0.066	0.034	0.005	0.116	0.005	0.002	0.007	0.18	0.024	0.001	0.019	0.207	0.056	1.217				
N4	3	WG68I	(4-7)			0.013										ID	0.008				
			(10.5-13.5)		0.021	0.005											ID	0.008			
N4	3	WG68D	(26-29)		0.003	0.001				<0.001					0.008	ID	0.244				
N1	3	WG72S	(15-18)			<0.001				<0.001					<0.001	ID	0.001				
N1	3	WG72I	(21-24)			<0.001				<0.001					Blkd	ID	0.001				
N1	3	WG72D	(29-32)			0.001				0.01					<0.001	ID	0.002				
C1/S1	4	WG74S	(4-7)			0.003									0.002	ID	0.951				
C1/S1	4	WG74I	(14-17)			2.44									5.64	ID	17.32				
C1/S1	4	WG74D	(27-30)			0.005									0.011	ID	0.008				
S3	3	WG75I	(12-15)	0.46	0.203	0.126	0.111	0.131	0.103	0.101					0.044	ID	2.172				
N1	3	WG76S	(4-7)			<0.001										ID	0.001				
N1	3	WG76D	(27-30)			<0.001										ID	0.002				
N2/N3	4	WG88I	(12-15)			0.002				<0.001					0.003	ID	0.002				
S1/C1	4	WG154S	(4-7)	3.13	1.420	0.934	2.05	0.276	2.78	2.47	2.94	2.7	0.448	2.37	1.78	2.115	2.932				
S1/C1	4	WG154D	(17-20)	9.27		9.92		12		2.17			7.64	9.02	8.04	8.330	10.33				
S2/S3	1	WG224S	(1-4)							0.673						ID	3.017				
S1/S2	1	WG225S	(1-4)							<0.001						ID	0.002				
S1/C1	3	WG226S	(1-4)							0.002						ID	0.002				
N4	3	WG227S	(1-4)							0.036	0.004	0.031	0.029	0.017	0.003	0.020	0.023				
N1	3	WG229S	(8-11)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001				
N1	3	WG229I	(15-22)							<0.001						ID	0.001				
N1	3	WG229D	(26.5-29.5)							0.002						ID	0.002				
N1	3	WG230S	(8-11)													ID	ID				
N1	3	WG230I	(16-21)							<0.001						ID	ID				
N1	3	WG230D	(30-33)							<0.001						ID	ID				
N1	3	WG231S	(8-11)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001				
N1	3	WG231I	(16-19)							<0.001						ID	0.001				
N1	3	WG231D	(28-31)							<0.001						ID	0.001				
N2/N3	3	WG233S	(8-11)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001				
N2/N3	3	WG233I	(19-22)							<0.001						ID	0.002				
N2/N3	3	WG233D	(29-32)							0.014					0.012	ID	0.013				
N3	3	WG234S	(6-9)				1.16	0.118	0.166	0.141	1.29	0.186	0.024	0.074	0.009	0.388	0.306				
N3	3	WG234I	(15.5-18.5)							0.791						ID	0.485				
N3	3	WG234D	(25-28)							0.174					0.295	ID	0.235				

Note: All concentrations in mg/L
 Note: Values shown in trend columns indicate the yearly and long term historical average concentrations
 Note: Historical data from 1994/95 to September 2006 not shown.
 Note: Blanks are intentional and were not part of the GTP monitoring program
 Concentration of last event <80% of previous event or historical average
 Concentration of last event >80% and <120% of previous event or historical average
 Concentration of last event >120% of previous event or historical average
 NA Not Applicable
 ID Insufficient Data
 NS Not sampled
 * May 2004 Data is Reported in the March 2004 Column for BP59
 Blkd Blocked
 Possibly anomalous data
 DL Detection limit for current sampling period is greater than previous reported value or detection limit
 MAX Reported concentration in current monitoring period is the maximum value reported to date

December 2009 Quarterly Monitoring Report
 Historical Data Trends - Vinyl Chloride (VC) - Figure 5.5

Plume Label	Post GTP Aquifer Contaminant Zone	Well/ Piezometer ID	Sample Depths (m)	Mar-07	Jun-07	Sep-07	Dec-07	Mar-08	Jun-08	Sep-08	Dec-08	Mar-09	Jun-09	Sep-09	Dec-09	Trend Against Previous Year	Trend Against Historical Average	DL Flag	Max Flag		
N1/N2	3	BP116	6			<0.001										ID	0.009				
			9			<0.01											ID	0.010			
			15			<0.01												ID	0.010		
			21			<0.01												ID	0.010		
			24			<0.01												ID	0.010		
			30			<0.01												ID	0.010		
-	1	MWC10S	(6-9)			<0.01								<0.001		ID	0.010				
			(9-12)			<0.01									<0.01		ID	0.010			
			(18-21)			<0.01									<0.01		ID	0.010			
-	1	MWC10D	(6-9)			<0.01								<0.001		ID	0.010				
			(9-12)			<0.01									<0.01		ID	0.010			
			(18-21)			<0.01									<0.01		ID	0.010			
-	1	MWC12D	(12-15)			<0.01								<0.01		ID	0.010				
			(15-18)	<0.01	0.040	<0.01	<0.01	<0.01	<0.1	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.010	0.195				
			(18-21)	0.78	7.600	5.2	7.37	<0.01	4.25	1.75	1.34	2.48	1.04	<0.2	<0.2	<0.01	0.015	0.019			
S2/S3/C1	3	MWF15D	(22-25)	<0.01	0.050	<0.01	<0.01	1.2	<0.01	<0.01	<0.01	0.03	<0.01	<0.01	<0.01	<0.01	0.015	0.019			
			(4-6)	0.22	2.110	0.850	1.36	0.5	0.029	0.58	0.46	0.87	0.17	0.26	0.11	0.440	1.895				
			(6-7)			0.010				<0.001						<0.001		ID	0.012		
N4	3	WG88I	(10.5-13.5)		5.790	0.990								<0.01		ID	0.534				
			(26-29)		0.980	0.030										<0.01		ID	0.141		
N1	3	WG72S	(15-18)			<0.001				<0.001				<0.001		ID	0.010				
			(18-21)			<0.01										9kd		ID	0.008		
N1	3	WG72D	(29-32)			<0.01				0.08						ID	0.016				
			(4-7)			0.560												ID	3.361		
C1/S1	4	WG74I	(14-17)			12.5								13.6		ID	37.39				
			(27-30)			<0.01									0.02		ID	0.015			
S3	3	WG75I	(12-15)	1.48	7.920	1.23	5.46	0.84	0.2	<0.01				0.08		ID	3.766				
			(4-7)			<0.001												ID	0.009		
N1	3	WG76D	(27-30)			<0.01										ID	0.009				
			(12-15)			0.050					<0.01				<0.01		ID	0.014			
S1/C1	4	WG154S	(17-20)	4.96	6.270	4.3	39.8	2.44	2.52	4.01	10.4	26.5	2.33	8.19	4.87	11.96	7.562				
			(17-20)	2.19		10.5		4.38		5.47				3.18	10.4	<2	6.790	5.002			
S2/S3	1	WG24S	(1-4)							9.85				32.4		ID	31.13				
			(1-4)			<0.01									<0.01		ID	0.010			
S1/C1	3	WG226S	(1-4)							0.14				<0.01		ID	0.075				
			(1-4)					0.05	<0.01	0.05	0.03	0.03	<0.01	<0.01	<0.01	0.025	0.030				
N1	3	WG229S	(8-11)			<0.001				<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001				
			(19-22)			<0.01												ID	0.010		
N1	3	WG229D	(26.5-29.5)			<0.01										ID	0.010				
			(8-11)															ID	0.010		
N1	3	WG230I	(16-19)			<0.01										ID	0.010				
			(16-19)			<0.01												ID	0.010		
N1	3	WG231I	(28-31)			<0.01										ID	0.010				
			(8-11)								<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001			
N1	3	WG231D	(28-31)			<0.01										ID	0.010				
			(8-11)								<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001			
N2/N3	3	WG233S	(19-22)			<0.01										ID	0.010				
			(19-22)			<0.01												ID	0.010		
N2/N3	3	WG233D	(29-32)			0.09								<0.01		ID	0.050				
			(5-9)			7.19	0.11	0.14	<0.05	0.47	1.29	0.48	0.041	<0.001	<0.001	0.435	1.163				
N3	3	WG234I	(15.5-18.5)			0.47								0.13		ID	0.300				
			(25-28)			<0.2									0.87		ID	0.535			

Note: All concentrations are mg/L
 Note: Values shown in trend columns indicate the yearly and long term historical average concentrations
 Note: Historical data from 1994/95 to September 2006 not shown.
 Note: Blanks are intentional and were not part of the GTP monitoring program
 Concentration of last event <80% of previous event or historical average
 Concentration of last event >80% and <120% of previous event or historical average
 Concentration of last event >120% of previous event or historical average
 NA Not Applicable
 ID Insufficient Data
 NS Not sampled
 * May 2004 Data is Reported in the March 2004 Column for BP59
 Blkd Blocked
 Possible anomalous data
 DL Detection limit for current sampling period is greater than previous reported value or detection limit
 MAX Reported concentration in current monitoring period is the maximum value reported to date

December 2009 Quarterly Monitoring Report
 Historical Data Trends - Carbon Tetrachloride (CTC) - Figure 5.6

Plume Label	Post GTP Aquifer Contaminant Zone	Well/ Piezometer ID	Sample Depths (m)	Mar-07	Jun-07	Sep-07	Dec-07	Mar-08	Jun-08	Sep-08	Dec-08	Mar-09	Jun-09	Sep-09	Dec-09	Trend Against Previous Year	Trend Against Historical Average	DL Flag	Max Flag		
N1/N2	3	BP116	6			<0.001										ID	0.001				
			9			<0.001											ID	0.001			
			15			<0.001												ID	0.001		
			21			<0.001												ID	0.001		
			24			<0.001												ID	0.001		
			30			<0.001												ID	0.001		
-	1	MWC10S	6-9			<0.001										ID	0.001				
			9-12			<0.001											ID	0.001			
			12-15			<0.001												ID	0.001		
			18-21			<0.001												ID	0.001		
-	1	MWC10D	6-9			<0.001										ID	0.001				
			9-12			<0.001											ID	0.001			
S2/S3/C1	3	MWF15S	6-7	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001				
			11.5-14.5	3.26	5.66	8.17	7.62	<0.001	10.1	12.1	12.6	12.3	10.9	4.83	3.79	16.16	7.724	16.16			
S2/S3/C1	3	MWF15D	22-25	<0.001	<0.001	<0.001	<0.001	17.7	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001				
			4-6	<0.001	<0.001	<0.001	<0.005	<0.001	<0.005	<0.001	<0.005	<0.001	<0.005	<0.005	0.003	0.003	0.003	0.003			
N4	3	WG68I	10.5-13.5		0.007	<0.001										ID	0.001				
			26-29		<0.001	<0.001												ID	1.674		
N1	3	WG72S	15-18		<0.001	<0.001										ID	0.001				
			21-24		<0.001	<0.001												ID	0.001		
N1	3	WG72D	29-32		<0.001	<0.001										ID	0.001				
			4-7		<0.001	<0.001												ID	0.330		
C1/S1	4	WG74I	14-17		7.53											ID	13.03				
			21-30		<0.001	<0.001												ID	0.004		
S3	3	WG75I	12-15	<0.005	<0.005	<0.001	<0.001	<0.001	<0.001	<0.001						ID	0.042				
			4-7		<0.001	<0.001												ID	0.001		
N1	3	WG76S	27-30		<0.001	<0.001										ID	0.001				
			4-7		<0.001	<0.001												ID	0.001		
N2/N3	4	WG88I	12-15		<0.001	<0.001				<0.001						ID	0.001				
			4-7	<0.1	<0.005	<0.005	<0.02	<0.001	<0.02	<0.005	<0.05	<0.05	<0.005	<0.02	<0.05	0.031	0.142	DL			
S1/C1	4	WG154D	17-20	0.92		0.380		0.192		0.084			<0.2	<0.2	1.1	0.200	2.621				
			1-4															ID	1.266		
S1/S2	1	WG225S	1-4			<0.001										ID	0.001				
			1-4			<0.001												ID	0.001		
S1/C1	3	WG226S	1-4			<0.001										ID	0.001				
			1-4			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001				
N4	3	WG227S	1-4			<0.001										ID	0.001				
			8-11			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001				
N1	3	WG229S	8-11			<0.001										ID	0.001				
			19-22			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001				
N1	3	WG229D	26.5-29.5			<0.001										ID	0.001				
			8-11			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001				
N1	3	WG230S	16-21			<0.001										ID	ID				
			26-33			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001				
N1	3	WG231S	8-11			<0.001										ID	ID				
			16-19			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001				
N1	3	WG231D	29-31			<0.001										ID	0.001				
			8-11			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001				
N2/N3	3	WG233S	19-22			<0.001										ID	0.001				
			29-32			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001				
N3	3	WG234S	6-9			<0.05	<0.005	<0.005	<0.001	<0.02	<0.02	<0.005	<0.001	<0.005	<0.001	ID	0.013				
			15.5-18.5			<0.05	<0.005	<0.005	<0.02	<0.02	<0.005	<0.001	<0.005	<0.001	<0.005	<0.001	ID	0.020			
N3	3	WG234D	25-28			<0.02										ID	0.020				

Note: All concentrations are mg/L.
 Note: Values shown in trend columns indicate the yearly and long term historical average concentrations.
 Note: Historical data from 1994/95 to September 2006 not shown.
 Note: Blanks are intentional and were not part of the GTP monitoring program.
 Concentration of last event <80% of previous event or historical average
 Concentration of last event >80% and <120% of previous event or historical average
 Concentration of last event >120% of previous event or historical average
 NA Not Applicable
 ID Insufficient Data
 NS Not sampled
 * May 2004 Data is Reported in the March 2004 Column for BP59
 Bldk Blocked
 Possibly anomalous data
 DL Detection limit for current sampling period is greater than previous reported value or detection limit
 MAX Reported concentration in current monitoring period is the maximum value reported to date

December 2009 Quarterly Monitoring Report
 Historical Data Trends - Chloroform (CFM) - Figure 5.7

Plume Label	Post GTP Aquifer Contaminant Zone	Well/ Piezometer ID	Sample Depth (m)	Mar-07	Jun-07	Sep-07	Dec-07	Mar-08	Jun-08	Sep-08	Dec-08	Mar-09	Jun-09	Sep-09	Dec-09	Trend Against Previous Year	Trend Against Historical Average	DL Flag	Max Flag							
C1/S1	4	BP60	4	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.003	<0.001	<0.001	<0.001	0.002	0.176									
			6	0.167	1.16	0.468												0.883								
			8								1.11	1.63					2.82	1.853								
			10	6.83	5.88	4.59	5.52	7.13	3.8				1.71				1.85	1.780	6.676							
			12	6.35																						
			14	7.300		4.73		2.81					0.044				0.038	0.031	10.40							
			16	11.20									5.2				4.1	4.560	6.380							
			18																							
			20			9.71																				
			22	6.250		8.12		12.6					8.45		9.16		8.75	8.955	10.88							
			26	0.662		0.002		<0.001		<0.001		0.06	0.002				<0.001	0.002	0.072							
			S2/S3	3	BP61	4	0.003	0.002	0.002	<0.005	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001					
						6	<0.005	0.006	0.006	0.004	0.002	0.003				<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	3.241			
						8		4.16				4.66								0.002	0.002	17.17				
						12		0.574												10.2	10.2	13.78				
						20		0.453												0.295	0.607	11.60				
						S3	3	BP62	4	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.002		
									8	0.007	0.008	0.009	0.009	0.007	0.008								0.006	0.006	0.032	
									12			<0.001											<0.001	<0.001	0.048	
									16			<0.001											<0.001	<0.001	0.007	
20									<0.001											<0.001	<0.001	0.007				
N2	4	BP72	3	<0.001	<0.001				<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001					
			5	<0.001	<0.001				<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001			
			9	<0.001	<0.001				<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001		
			13						0.001													0.001	0.001			
			17																			0.001	0.001			
			C1	3	BP76	4	0.006	0.006	0.004	0.006	0.004	<0.001	0.002	0.002	0.032	0.002	<0.001	<0.001	0.162	0.001	0.001					
						6	0.01	0.020	0.002	0.004	0.002	<0.001	0.002							0.013	0.013	0.531				
						8														0.086	0.086	0.531				
						10	4.31	3.69		3.67	2.93	3.1	2.7									3.514				
						12			7.2																	
14						12.7													1.96	10.26						
16						4.05													5.94	5.032						
20																			6.67	6.67						
22						10.4													11	9.98	10.72					
26						<0.001												0.015	0.015	0.001	0.002					
C1	4	BP77	4	0.008	0.028	0.005	0.005	0.004	0.011	0.005	0.006	0.004	0.005	0.005	0.002	0.002	0.005	0.005	0.001							
			6	0.004	0.007	0.006	0.007	0.005	0.004	0.005							0.003	0.003	0.001	0.001						
			10	0.415	0.578	0.218	0.383	0.456	0.36	0.46				2.09			1.06	1.575	0.907							
			12			3.96		4.8		4.53				2.75				2.75	4.341							
			14	5.78		5.56		7.48		5.02				4.03			3.52	3.775	4.341							
			18	2.240										2.98			4.25	3.615	4.332							
			20																							
			22	10.1		5.14		4.4		4.06							4.89	4.89	8.167							
			26			0.012		0.009		0.02	0.007		0.081				0.004	0.004	0.020	0.020						
			N4/N5	1	BP80	6	0.591		0.014		0.004		0.004						0.001	0.001	0.080					
15	0.378					8.08		5.27		5.26						1.49	1.49	4.610								
18	0.038					5.02		3.13		3.27						2.72	2.72	1.601								
24	4.96					10.9		6.5		6.68						0.784	0.784	3.322								
30	8.18					3.28		14.7		2.93						3.42	3.42	5.794								
-	NA	BP85				6			<0.001										<0.001	0.001						
						9			<0.001											<0.001	0.001					
						12			<0.001											<0.001	0.001					
						18			<0.001											<0.001	0.001					
						24			<0.001											<0.001	0.001					
			N1	NA	BP86	3			0.002										0.002	0.001						
						6			<0.001											<0.001	0.001					
						9			0.001											<0.001	0.001					
						12			<0.005											<0.001	0.001					
						15			<0.001											<0.001	0.001					
-	NA	BP87				6			<0.001										<0.001	0.001						
						9			<0.001											<0.001	0.001					
						12			<0.001											<0.001	0.001					
						15			<0.001											<0.001	0.001					
						18			<0.001											<0.001	0.001					
			N1/N2	3	BP89	6	<0.001	<0.001	<0.001	<0.001	0.026	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.005					
						12			<0.001											<0.001	0.001					
						18			0.012											0.016	0.025	0.009				
						21			<0.001											<0.001	<0.001	0.001				
						24			0.101											0.032	0.019	0.157				
27						<0.001											<0.001	<0.001	0.001							
30						<0.001											<0.001	0.002	0.001							
C1	1	BP91				6	<0.001		0.003		0.005		0.023						0.001	0.001	4.453					
						9	0.806																			
						10	0.150		0.075		0.13		0.096							0.414	0.414	0.444				
			16	0.004		<0.005		0.002		0.002							0.003	0.003	0.027							
			22	<1		<1		<0.5		0.808							0.415	0.415	0.832							
			24	3.6		2.07		1.42		0.608							0.61	0.608	0.553							
			26	1.59		1.81		2.59		1.74							1.72	1.72	2.208							
			28	2.58		1.6		2.42		1.55							1.87	1.87	2.927							
			30														0.095	0.095	0.001							
			S1/S2	1	BP95	3			0.792		<0.05		0.018	1.58	3.18	0.009	0.095		1.590	2.466						
6						22.6		3.44										26.29								
9						21												16.34								
12						22.5																				

December 2009 Quarterly Monitoring Report
 Historical Data Trends - Chloroform (CFM) - Figure 5.7

Plume Label	Post GTP Aquifer Contaminant Zone	Well/ Piezometer ID	Sample Depths (m)	Mar-07	Jun-07	Sep-07	Dec-07	Mar-08	Jun-08	Sep-08	Dec-08	Mar-09	Jun-09	Sep-09	Dec-09	Trend Against Previous Year	Trend Against Historical Average	DL Flag	Max Flag		
N1/N2		BP116	6			<0.001										ID	0.001				
			9			<0.001											ID	0.001			
			15			<0.001												ID	0.001		
			21			<0.001												ID	0.001		
			24			<0.001												ID	0.001		
			30			<0.001												ID	0.001		
-	1	MWC10S (6-9)	6			<0.001								<0.001		ID	0.001				
			9			<0.001									<0.001		ID	0.001			
			15			<0.001										<0.001		ID	0.001		
			21			<0.001										<0.001		ID	0.001		
-	1	MWC10D (18-21)	18			<0.001								<0.001		ID	0.001				
			21			<0.001									<0.001		ID	0.001			
-	1	MWC12D (12-15)	12			<0.001				<0.001				<0.001		ID	0.001				
			15			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001			
S2/S3/C1	3	MWF15S (14-7)	14	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001				
S2/S3/C1	3	MWF15I (11.5-14.5)	16.4	13.8	25	27.5	0.005	26.8	31.1	30.2	26	27.8	18	27.3	25.56	23.25					
S2/S3/C1	3	MWF15D (22-25)	<0.001	<0.001	<0.001	<0.001	38.7	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.002	<0.001	0.001	0.002				
S3	3	WG235 (4-6)	0.038	0.026	0.009	0.037	<0.001	<0.001	<0.005	0.047	0.018	<0.001	0.023	0.05	0.022	0.004					
N4	3	WG88I (10.5-13.5)	10.5		0.008	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.005				
			13.5		<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.018			
N1	3	WG72S (15-18)			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001					
N1	3	WG72I (19-24)			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001					
N1	3	WG72D (29-32)			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001					
C1/S1	4	WG74S (4-7)			0.003									0.001	ID	0.612					
C1/S1	4	WG74I (14-17)			6.35									7.07	ID	4.317					
C1/S1	4	WG74D (27-30)			0.002									0.017	ID	0.910					
S3	3	WG75I (12-15)	0.103	0.089	0.040	0.041	0.032	0.022	0.02					0.005	ID	0.208					
N1	3	WG75S (4-7)			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001					
N1	3	WG76D (27-30)			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001					
N2/N3	4	WG88I (12-15)			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001					
S1/C1	4	WG154S (4-7)	3.2	1.770	1.67	2.61	0.455	2.27	<0.001					<0.001	ID	0.001					
S1/C1	4	WG154D (17-20)	11.2		11.6		12		1.86	2.15	2.02	0.534	1.73	1.22	1.603	3.743					
S2/S3	1	WG24S (1-4)							1.59			7.94	8.14	7.59	8.040	16.12					
S1/S2	1	WG25S (1-4)							0.45					6.04	ID	3.245					
S1/C1	3	WG22S (1-4)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001					
S1/C1	3	WG226S (1-4)							0.002					<0.001	ID	0.002					
N4	3	WG227S (1-4)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001					
N1	3	WG229S (8-11)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001					
N1	3	WG229I (19-22)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001					
N1	3	WG229D (26.5-29.5)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001					
N1	3	WG230S (8-11)												<0.001	ID	ID					
N1	3	WG230I (18-21)												<0.001	ID	ID					
N1	3	WG230D (29-33)												<0.001	ID	ID					
N1	3	WG231S (8-11)								<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001	0.001				
N1	3	WG231I (16-19)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001	0.001				
N1	3	WG231D (28-31)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001	0.001				
N2/N3	3	WG233S (8-11)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001	0.001				
N2/N3	3	WG233I (19-22)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001	0.001				
N2/N3	3	WG233D (29-32)							<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001	0.001				
N3	3	WG234S (5-8)					1.84	0.006	0.01	0.009	0.191	0.01	0.002	0.01	0.003	0.003	0.003	0.003			
N3	3	WG234I (15.5-18.5)												<0.02	ID	0.011					
N3	3	WG234D (25-28)								0.347				1.02	ID	0.684					

Note: All concentrations in mg/L
 Note: Values shown in trend columns indicate the yearly and long term historical average concentrations
 Note: Historical data from 1994/95 to September 2006 not shown.
 Note: Blanks are intentional and were not part of the GTP monitoring program
 Concentration of last event <80% of previous event or historical average
 Concentration of last event >80% and <100% of previous event or historical average
 Concentration of last event >120% of previous event or historical average
 NA Not Applicable
 ID Insufficient Data
 NS Not sampled
 * May 2004 Data is Reported in the March 2004 Column for BP59
 Possibly anomalous data
 DL Detection limit for current sampling period is greater than previous reported value or detection limit
 MAX Reported concentration in current monitoring period is the maximum value reported to date
 Blkd Blocked

December 2009 Quarterly Monitoring Report
 Historical Data Trends - Tetrachloroethene (PCE) - Figure 6.1

Location	Tide	Depth	13-Mar-07	15-Jun-07	13-Sep-07	31-Jan-08	13-Mar-08	4-Jun-08	8-Sep-08	8-Dec-08	5-Mar-09	1-Jun-09	1-Sep-09	1-Dec-09	Trend Against Previous Year	Trend Against Historical Average	DL Flag	Max Flag	
BP01		0.75	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001			
		1.25	<0.001	<0.001	0.003	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001		
		2	<0.001	<0.001	0.001	<0.005	<0.001	<0.001	<0.001	0.043	0.047	<0.001	0.003	<0.001	0.017	0.013	0.002		
		6	<0.005	0.014	0.046	0.111	<0.02	0.019	0.043	0.206	0.281	0.521	0.74	0.851	0.74	0.012	0.008		
		10	3.14	4.10	3.8	2.480	2.96	1.84	3.98	2.82	1.01	<0.001	2.21	1.83	1.510	0.048	0.048		
14														ID	0.014				
18														ID	0.006				
BP42	H	0.1			<0.001	<0.001	<0.001	<0.001	0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001			
		0.25													ID	0.122			
		0.5				<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.003		
		1				<0.001	<0.001	<0.001	<0.001	0.002	<0.001	<0.001	<0.001	<0.001	<0.005	ID	0.218		DL
BP42	L	0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.008			
		0.25													ID	0.126			
		0.5	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.002		
		2	0.001	<0.001	0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.114		
BP43	H	0.1													0.001	0.001			
		0.25													ID	0.010			
		1				0.002	<0.001	<0.001	<0.001	0.002	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.008		
		2				<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001		
BP43	L	0.1	<0.001	<0.001	<0.001	0.041	0.032	0.033	0.043	Blkd	Blkd	<0.001	<0.001	<0.001	0.001	0.002			
		0.25													ID	0.010			
		0.5	<0.001	0.002	0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.005		
		1	<0.001													0.001	0.010		
BP44	H	0.1													ID	0.024			
		0.25													ID	0.002			
		0.5				<0.001	<0.001	<0.001	<0.001						ID	0.001			
		1				0.056	0.07	0.048	0.042						ID	0.001			
BP44	L	0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001							ID	0.034			
		0.25													ID	0.006			
		0.5	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001							ID	0.001			
		2	<0.001			0.081	0.057	0.037	0.036						ID	0.009			
BP64	H	0.1													0.001	0.001			
		0.25													ID	0.001			
		1				<0.001	<0.001	<0.001	<0.001	0.004	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001		
		2				<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.002		
BP64	L	0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001			
		0.25													ID	0.001			
		0.5	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.002		
		2	0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001		
BP65	H	0.1													0.001	0.001			
		0.25													ID	0.001			
		0.5				<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001		
		1				<0.001	<0.001	<0.001	<0.001	0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001		
BP65	L	0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001			
		0.25													ID	0.001			
		0.5	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001		
		2	0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.004	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001		
BP66	H	0.1													ID	0.001			
		0.25													ID	0.001			
		0.5				<0.001	<0.001	<0.001	<0.001						ID	0.001			
		2				<0.001	<0.001	<0.001	<0.001						ID	0.001			
BP66	L	0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001							ID	0.001			
		0.25													ID	0.001			
		0.5	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001						ID	0.001			
		2	0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001						ID	0.001			
BP71A		1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001			
		2													ID	0.001			
		3													ID	0.001			
		4		<0.001	<0.001	<0.001			<0.001							ID	0.001		

Note : Values shown in trend columns indicate the yearly and long term historical average concentration

- BP44 and BP66 decommissioned August 2008 as part of Port Botany expansion works.
- Concentration of last event <80% of previous event or historical average
- Concentration of last event >80% and <120% of previous event or historical average
- Concentration of last event >120% of previous event or historical average

- NA Not Applicable
- ID Insufficient Data
- NS Not sampled
- Possible anomalous data
- DL Detection limit for current sampling period is greater than previous reported value or detection limit
- MAX Reported concentration in current monitoring period is the maximum value reported to date
- Blkd Blocked
- * BP43 reinstalled 19/06/06

December 2009 Quarterly Monitoring Report
 Historical Data Trends - Vinyl Chloride (VC) - Figure 6.3

Location	Tide	Depth	13-Mar-07	15-Jun-07	13-Sep-07	31-Jan-08	13-Mar-08	4-Jun-08	8-Sep-08	8-Dec-08	5-Mar-09	1-Jun-09	1-Sep-09	1-Dec-09	Trend Against Previous Year	Trend Against Historical Average	DL Flag	Max Flag	
BP01		0.75	<0.01	0.150	0.090	<0.001	0.03	0.007	<0.001	<0.001	<0.001	<0.001	0.004	<0.001	0.002	0.030			
		1.25	<0.01	<0.01	0.240	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.010	0.088		
		2	<0.01	0.250	<0.01	4.170	<0.01	<0.01	2.73	2.5	<0.01	<0.01	<0.01	0.08	0.833	1.245			
		8	0.87	2.020	1.9	12.200	0.3	0.07	2.56	2.13	5.5	1.3	0.75	<0.2	2.420	2.265			
		10	1.23	2.41	1.53	3.12	1.14	0.33	0.96	0.94	1.97	0.53	0.39	<0.2	0.958	1.705			
BP42	H	18				<0.001	<0.001	<0.001	<0.001	0.02	<0.001	<0.001	0.11	<0.001	0.28	0.068	0.234		
		0.1				<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.090	0.574		
		0.25				<0.01	0.070	<0.01	<0.01	<0.01	<0.01	0.03	0.31	<0.01	0.5	0.090	2.251		
		1				0.07	0.080	0.11	0.57	0.14	<0.01	<0.01	0.54	0.47	1.46	0.285	1.467		
		2				<0.001	<0.001	<0.001	0.002	<0.001	0.044	<0.001	<0.001	0.2	<0.001	0.051	0.257		
BP42	L	0.25													0.05	0.080	2.513		
		0.5	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.02	0.28	<0.01	0.22	0.080	0.902		
		1	1.63	0.58	0.09	<0.01	0.17	0.02	0.07	<0.01	<0.01	0.48	0.68	1.31	0.285	1.473			
		2				0.29	0.007	<0.001	0.02	5.52	<0.001	0.16	<0.001	<0.001	<0.001	0.041	0.942		
		0.25				1.88	0.03	<0.01	<0.01	0.23	<0.01	0.05	<0.01	<0.01	<0.01	0.080	1.427		
BP43	H	0.5													0.02	0.16	0.04		
		1													0.02	0.16	0.04		
		2																	
		0.1	<0.001	0.05	0.46	0.002	0.002	0.035	3.35	<0.001	0.36	<0.001	<0.001	<0.001	<0.001	0.091	0.570		
		0.25														0.018	0.705		
BP43	L	0.1	<0.01	0.2	1.44	0.050	<0.01	<0.01	0.52	<0.01	0.04	<0.01	<0.01	<0.01	0.038	0.449			
		1													0.038	0.449			
		2	Blkd	Blkd	32.2	11.4	12.9	2.58	4.41	Blkd	Blkd					0.018	0.449		
		0.25														0.016	6.131		
		0.5														0.016	0.016		
BP44	H	1													0.016	0.013			
		0.5				<0.01	0.14	<0.01	<0.01						0.016	0.041			
		1													0.016	0.014			
		2													0.016	0.014			
		0.1	<0.001	<0.001	5.61	7.9	4.78	1.85							0.016	3.286			
BP44	L	0.25													0.016	0.020			
		0.5													0.016	0.013			
		1													0.016	0.013			
		2													0.016	0.055			
		0.1	0.11	<0.01	0.17	0.05	<0.01	<0.01							0.016	0.038			
BP64	H	2													0.016	2.822			
		0.25													0.016	0.052			
		0.5				<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.010	0.011			
		1													0.010	0.011			
		2													0.010	0.011			
BP64	L	0.1	<0.001	<0.001	<0.001	0.013	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.011			
		0.25													0.001	0.021			
		0.5	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.010	0.012			
		1													0.010	0.012			
		2													0.010	0.011			
BP65	H	0.1													0.001	0.034			
		0.25													0.001	0.034			
		0.5													0.001	0.034			
		1													0.001	0.034			
		2													0.001	0.034			
BP65	L	0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.034			
		0.25													0.001	0.034			
		0.5													0.001	0.034			
		1													0.001	0.034			
		2													0.001	0.034			
BP66	H	0.1													0.001	0.013			
		0.25													0.001	0.013			
		0.5													0.001	0.013			
		1													0.001	0.013			
		2													0.001	0.013			
BP66	L	0.1	<0.001	<0.001	<0.001	0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.011	0.007			
		0.25													0.011	0.013			
		0.5	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.011	0.013			
		1													0.011	0.013			
		2													0.011	0.013			
BP71A		1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.02	<0.001			0.011	0.008			
		2													0.011	0.008			
		3													0.011	0.008			
		4													0.011	0.008			
		0.1	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.010	0.010			

Note : Values shown in trend columns indicate the yearly and long term historical average concentration
 BP44 and BP66 decommissioned August 2008 as part of Port Botany expansion works.
 Concentration of last event <80% of previous event or historical average
 Concentration of last event >80% and <120% of previous event or historical average
 Concentration of last event >120% of previous event or historical average
 NA Not Applicable
 ID Insufficient Data
 NS Not sampled
 Possible anomalous data
 DL Detection limit for current sampling period is greater than previous reported value or detection limit
 MAX Reported concentration in current monitoring period is the maximum value reported to date
 Blkd Blocked
 * BP43 reinstalled 19/06/006

December 2009 Quarterly Monitoring Report
 Historical Data Trends - 1,2-Dichloroethane (EDC) - Figure 6.4

Location	Tide	Depth	13-Mar-07	15-Jun-07	13-Sep-07	31-Jan-08	13-Mar-08	4-Jun-08	8-Sep-08	8-Dec-08	5-Mar-09	1-Jun-09	1-Sep-09	1-Dec-09	Trend Against Previous Year	Trend Against Historical Average	DL Flag	Max Flag		
BP01		0.75	0.01	0.013	<0.001	0.001	0.004	<0.001	<0.001	0.008	<0.001	0.002	0.051	0.004	0.016	0.031				
		1.25	<0.001	0.046	0.052	0.001	0.046	0.026	<0.001	<0.001	<0.001	<0.001	0.26	0.038	<0.001	0.076	0.076			
		2	0.011	0.022	0.017	6.390	0.03	<0.001	21.2	27	0.003	0.02	0.005	0.291	0.003	6.757	4.917			
		6	2.71	6.610	4.2	30.900	3.3	1.97	22.1	30	24.5	26.2	23	18.6	0.003	25.18	17.02			
		10	10.1	9.51	8.98	10.800	10.6	6.88	7.59	8.29	11.7	9.46	6.86	5.22	0.003	9.078	10.61			
BP42	H	14													ID	3.500				
		18													ID	0.051				
		0.1			0.001	0.003	0.003	<0.001	<0.001	<0.001	0.001	0.344	0.003	0.315	0.003	0.332	0.332			
		0.25														ID	2.331			
		0.5			<0.001	0.008	0.005	<0.001	<0.001	<0.001	0.009	0.613	<0.001	0.438	0.003	0.158	0.370			
BP42	L	1			0.051	0.012	0.017	0.111	0.034	0.002	0.001	0.2	0.288	1.36	0.003	0.288				
		2	0.001	<0.001	<0.001	0.014	<0.001	0.007	<0.001	<0.001	0.521	0.005	0.185	0.005	0.132	0.287				
		0.25														ID	2.230			
		0.5	0.001	<0.001	0.012	0.003	0.002	0.002	<0.001	<0.001	0.005	0.599	0.001	0.246	0.001	0.152	0.417			
		2	0.286	0.117	0.035	<0.001	0.035	0.02	0.019	0.002	0.001	0.22	0.492	1.64	0.003	0.178	2.292			
BP43	H	1			0.009	0.017	0.004	0.005	0.648	<0.001	0.003	0.004	<0.001	<0.001	0.002	0.223				
		0.25			0.05	0.004	<0.001	<0.001	0.023	<0.001	0.004	0.001	<0.001	<0.001	0.001	ID	1.731			
		1														0.003	0.968			
		2			0.005	2.68	2.78	3.2	2.68	Bkld	Bkld					ID	3.011			
		0.1	<0.001	0.008	0.016	0.004	0.013	0.007	0.64	<0.001	0.004	<0.001	0.002	0.006	0.006	0.002	0.195	0.195		
BP43	L	0.25													ID	1.288				
		0.5	0.002	0.006	0.051	0.004	0.052	0.003	0.024	<0.001	0.002	<0.001	0.002	<0.001	0.002	0.002	0.199	0.199		
		1	0.018													0.002	1.199			
		2	Bkld	Bkld	4.23	2.00	2.77	2.75	2.02	Bkld	Bkld					ID	3.658			
		0.1			0.001	<0.001	0.012	<0.001								ID	0.017			
BP44	H	0.25													ID	0.036				
		0.5			<0.001	0.001		<0.001							ID	0.024				
		1													ID	0.043				
		2			8.56	7.83	8.5	4.93							ID	5.819				
		0.1	<0.001	<0.001	0.002	0.034	0.001	<0.001							ID	0.027				
BP44	L	0.25													ID	0.053				
		0.5	0.001	<0.001	0.010	0.001	<0.001	<0.001							ID	0.030				
		1	0.005												ID	0.029				
		2		5.49	8.000	8.180	8.01	5.92							ID	5.897				
		0.1			<0.001	<0.001	0.002	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	<0.001	0.062	0.001	0.008			
BP64	H	0.25													ID	0.189				
		1			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.073	0.001	0.008		MAX		
		2			0.482	0.319	0.248	0.096	<0.001	0.024	0.427	0.086	0.01	0.136	0.137	1.276	1.276			
		0.1	<0.001	<0.001	<0.001	0.010	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.002	0.001	0.012		
		0.25														ID	0.029			
BP64	L	0.5	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.008			
		1													ID	0.725				
		2	0.023	0.031	0.431	0.361	0.277	0.218	0.133	0.017	0.434	0.067	0.019	0.052	0.134	1.063	1.063			
		0.1			0.006	<0.001	0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.002	<0.001	0.038	0.001	0.195	0.195		
		0.25														0.004	<0.001	0.110	0.110	
BP65	H	1			0.004	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	<0.001	0.088	0.001	0.126	0.126			
		2			0.032	0.009	0.014	0.015	0.026	0.008	0.006	0.009	<0.001	0.015	0.006	0.035	0.035			
		0.1	<0.001	0.002	0.005	<0.001	0.002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.008	<0.001	0.003	0.064	0.064		
		0.25	<0.001	<0.001	0.004	<0.001	0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.004	0.004		
		1														ID	0.179			
BP66	H	2	0.074	0.067	0.034	0.011	0.007	0.012	0.014	0.006	0.005	0.002	<0.001	<0.001	0.009	0.009				
		0.25													ID	0.009				
		0.5			<0.001	<0.001	0.001	<0.001							ID	0.010				
		1													ID	0.014				
		2			0.002	0.001	0.003	<0.001							ID	0.009				
BP66	L	0.1	<0.001	<0.001	<0.001	0.014	<0.001								ID	0.009				
		0.25													ID	0.031				
		0.5	<0.001	0.001	0.001	0.012	0.001	<0.001							ID	0.013				
		1													ID	0.019				
		2	0.001	0.085	0.002	0.011	<0.001	<0.001							ID	0.024				
BP71A		1	<0.001	<0.001	<0.001	0.036	0.004	<0.001	<0.001	0.177	<0.001				0.089	0.014				
		2													ID	0.003				
		3													ID	0.003				
		4			0.016	0.027	<0.001		<0.001						ID	0.027				

Note: Values shown in trend columns indicate the yearly and long term historical average concentration

- BP44 and BP66 decommissioned August 2008 as part of Port Botany expansion works.
- Concentration of last event <80% of previous event or historical average
- Concentration of last event >80% and <120% of previous event or historical average
- Concentration of last event >120% of previous event or historical average

- NA Not Applicable
- ID Insufficient Data
- NS Not sampled
- Possible anomalous data
- DL Detection limit for current sampling period is greater than previous reported value or detection limit
- MAX Reported concentration in current monitoring period is the maximum value reported to date
- Bkld Blocked
- * BP43 reinstalled 19/06/06

December 2009 Quarterly Monitoring Report
 Historical Data Trends - Chloroform (CFM) - Figure 6.5

Location	Tide	Depth	13-Mar-07	15-Jun-07	13-Sep-07	31-Jan-08	13-Mar-08	4-Jun-08	8-Sep-08	8-Dec-08	5-Mar-09	1-Jun-09	1-Sep-09	1-Dec-09	Trend Against Previous Year	Trend Against Historical Average	DL Flag	Max Flag
BP01		0.75	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.008	0.001	0.003	0.011		
		1.25	<0.001	0.003	0.031	<0.001	0.002	<0.001	<0.001	<0.001	<0.001	<0.001	0.039	0.004	<0.001	0.011	0.007	
		2	0.001	<0.001	0.003	0.786	0.004	<0.001	1.67	6.28	0.01	0.005	0.001	0.035	0.001	1.572	2.086	
		6	0.142	0.451	0.384	5.240	0.166	0.089	1.51	8.49	6.02	3.24	4.48	3.54	0.001	6.058	18.895	
		10	6.08	5.42	4.62	3.40	5.19	2.98	2.97	3.15	5.8	3.19	2.5	2.32	0.001	3.660	12.32	
		14													0.001	0.073		
		18													ID	0.060		
BP42	H	0.1			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.033	<0.001	0.008	0.009	0.001		
		0.25													ID	0.744		
		0.5			<0.001	0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.062	<0.001	0.023	0.016	0.128		
		1													ID	0.828		
		2			0.006	0.004	0.01	0.011	0.005	0.002	0.002	0.014	0.045	0.071	0.001	0.001		
BP42	L	0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.049	0.041	0.003	0.013	0.090		
		0.25													ID	0.738		
		0.5	<0.001	<0.001	0.001	0.002	<0.001	<0.001	<0.001	<0.001	<0.001	0.059	<0.001	0.01	0.016	0.143		
		1													ID	0.870		
		2	0.037	0.019	0.018	<0.001	0.011	0.01	0.004	0.002	0.002	0.017	0.086	0.078	0.027	1.350		
BP43	H	0.1				<0.001	0.001	<0.001	0.035	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.009		
		0.25													ID	0.051		
		1			0.016	0.004	0.001	<0.001	0.01	<0.001	0.002	<0.001	<0.001	<0.001	0.001	0.045		
		2													ID	0.016		
BP43	L	0.1	<0.001	<0.001	0.002	<0.001	<0.001	<0.001	0.036	<0.001	0.001	<0.001	<0.001	<0.001	0.001	0.001		
		0.25													ID	0.023		
		0.5	0.005	0.012	0.018	0.006	0.001	<0.001	0.009	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001		
		1													ID	0.011		
		2	Bkld	Bkld	0.408	0.162	0.232	0.216	0.128	Bkld	Bkld				ID	0.130		
BP44	H	0.1			<0.001	<0.001	0.001	<0.001							ID	0.001		
		0.25			<0.001	<0.001	0.001	<0.001							ID	0.008		
		0.5			<0.001	<0.001	0.001	<0.001							ID	0.001		
		1													ID	0.011		
		2			0.075	0.051	0.049	0.028							ID	0.086		
BP44	L	0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001							ID	0.003		
		0.25													ID	0.056		
		0.5	<0.001	<0.001	0.001	<0.001	<0.001	<0.001							ID	0.003		
		1	<0.001												ID	0.027		
		2			0.045	0.052	0.048	0.032							ID	0.080		
BP64	H	0.1			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.012	0.001	0.001		MAX
		0.25													ID	0.009		
		0.5			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.015	0.001	0.001		MAX
		1													ID	0.001		
		2			0.018	0.016	0.008	0.004	<0.001	0.002	0.024	0.006	<0.001	0.016	0.008	0.001		
BP64	L	0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.002		
		0.25			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001		
		0.5	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.029		
		1	0.001	<0.001	<0.001	<0.001	0.002	0.002	0.002	0.021	0.003	0.001	<0.001	<0.001	ID	0.007	0.007	
BP65	H	0.1			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.008	0.001	0.002		
		0.25													ID	0.001		
		0.5			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001	0.004	
		1													ID	0.001	0.001	
		2			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.002	<0.001	0.003	0.001	0.001		MAX
BP65	L	0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001		
		0.25			<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001	0.013	
		0.5	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001	0.005	
		1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ID	0.001	0.001	
		2													ID	0.001	0.001	
BP66	H	0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.012	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	0.001		
		0.25													ID	0.001		
		0.5			<0.001	<0.001	<0.001	<0.001							ID	0.001		
		1													ID	0.001		
		2			<0.001	<0.001	<0.001	<0.001							ID	0.001		
BP66	L	0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001							ID	0.001		
		0.25													ID	0.001		
		0.5	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001							ID	0.002		
		1													ID	0.001		
		2	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001							ID	0.002		
BP71A		1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.04	<0.001				0.021	0.003		
		2													ID	0.001		
		3													ID	0.001		
		4		<0.001	<0.001	<0.001		<0.001							ID	0.001		

Note: Values shown in trend columns indicate the yearly and long term historical average concentration

- BP44 and BP66 decommissioned August 2008 as part of Port Botany expansion works.
- Concentration of last event <80% of previous event or historical average
- Concentration of last event >80% and <120% of previous event or historical average
- Concentration of last event >120% of previous event or historical average

- NA Not Applicable
- ID Insufficient Data
- NS Not sampled
- Possible anomalous data
- DL Detection limit for current sampling period is greater than previous reported value or detection limit
- MAX Reported concentration in current monitoring period is the maximum value reported to date
- Bkld Blocked
- * BP43 reinstalled 19/06/06