JER4214 - Hydrus

Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25MOUNDA	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	>EC12-EC16 Aromatics	16	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	>EC16-EC21 Aromatics	57	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	>EC21-EC35 Aromatics	135	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	>C16-C21 Aliphatics	12	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	>C21-C35 Aliphatics	26	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Arsenic	4	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Chromium	13	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Lead	19	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Mercury	0.1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Copper	6	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Nickel	5	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Zinc	23	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Beryllium	0.3	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Molybdenum	<5	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	pH	8.1	pH	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	% Solids @ 105 DegC	95.5	%	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Water Soluble Suplhate	50.5	mg/l	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Naphthalene	0.4	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Acenaphthylene	0.2	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Acenaphthene	1.3	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Fluorene	1.1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Phenanthrene	11.5	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Anthracene	2.4	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Fluoranthene	13.6	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Pyrene	10.7	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Benzo(a)anthracene	5.4	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Chrysene	5.7	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Benzo(b)fluoranthene	4.6	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Benzo(k)fluoranthene	4.7	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Benzo(a)pyrene	5.4	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	3.4	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Dibenzo(ah)anthracene	0.8	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Benzo(ghi)perylene	3.2	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25MOUNDA	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA

JER4214 - Hydrus

Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25MOUNDA	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Phenanthrene	13.4	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Anthracene	2.3	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Fluoranthene	15.5	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Pyrene	12.2	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Benzo(a)anthracene	6.4	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Chrysene	6	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Benzo(b)fluoranthene	5	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Benzo(k)fluoranthene	4.7	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Benzo(a)pyrene	5.1	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	3	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A25MOUNDA	0.00		24/10/2007	Benzo(ghi)perylene	2.7	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	>EC12-EC16 Aromatics	10	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	>EC16-EC21 Aromatics	35	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	>EC21-EC35 Aromatics	115	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	>C16-C21 Aliphatics	15	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	>C21-C35 Aliphatics	35	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Arsenic	5	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Chromium	15	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Lead	20	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Copper	9	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Nickel	6	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Zinc	29	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Beryllium	0.2	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Molybdenum	<5	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Total Sulphate	380	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	pH	8.5	pH	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	% Solids @ 105 DegC	94.6	%	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Water Soluble Suplhate	118	mg/l	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Naphthalene	0.2	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Acenaphthylene	0.2	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Acenaphthene	0.3	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Fluorene	0.3	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Phenanthrene	4.2	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Anthracene	1.1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Fluoranthene	8.9	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Pyrene	7.5	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Benzo(a)anthracene	3.9	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Chrysene	4.2	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Benzo(b)fluoranthene	3.6	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Benzo(k)fluoranthene	3.7	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Benzo(a)pyrene	4.4	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	2.9	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Dibenzo(ah)anthracene	0.6	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25MOUNDB	0.00		24/10/2007	Benzo(ghi)perylene	2.7	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25MOUNDB	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Phenanthrene	4.3	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Fluoranthene	9.4	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Pyrene	7.9	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Benzo(a)anthracene	4.4	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Chrysene	4.1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Benzo(b)fluoranthene	3.6	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Benzo(k)fluoranthene	3.7	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Benzo(a)pyrene	4	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	2.8	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A25MOUNDB	0.00		24/10/2007	Benzo(ghi)perylene	2.4	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	>EC16-EC21 Aromatics	26	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	>EC21-EC35 Aromatics	123	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	>C16-C21 Aliphatics	12	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	>C21-C35 Aliphatics	48	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Arsenic	8	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Chromium	17	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Lead	9	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Copper	6	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Nickel	7	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Zinc	24	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Boron	0.4	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25SLAB1	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Beryllium	0.6	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Molybdenum	<5	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Total Sulphate	1120	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	pH	10.8	pH	BAE LQA
B3A25SLAB1	0.00		24/10/2007	% Solids @ 105 DegC	96.7	%	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Water Soluble Suplhate	116	mg/l	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25SLAB1	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Phenanthrene	3.3	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Fluoranthene	7.6	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Pyrene	6.7	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Benzo(a)anthracene	4.2	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Chrysene	4.1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Benzo(b)fluoranthene	3.7	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Benzo(k)fluoranthene	3.4	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Benzo(a)pyrene	4.1	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	2.8	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A25SLAB1	0.00		24/10/2007	Benzo(ghi)perylene	2.8	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Arsenic	3	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Chromium	11	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Lead	<3	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Copper	<3	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Nickel	<5	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Zinc	8	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25SLAB2	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Beryllium	0.2	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Molybdenum	<5	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	pH	10.4	pH	BAE LQA
B3A25SLAB2	0.00		24/10/2007	% Solids @ 105 DegC	92.8	%	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Water Soluble Suplhate	79.2	mg/l	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25SLAB2	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A25SLAB2	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	>EC21-EC35 Aromatics	21	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	>C21-C35 Aliphatics	30	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Arsenic	5	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Chromium	14	mg/kg	BAE LQA

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B3A25SLAB3	0.00		24/10/2007	Lead	5	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Copper	4	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Nickel	<5	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Zinc	16	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Beryllium	0.3	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Molybdenum	<5	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Total Sulphate	410	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	pH	9.3	pH	BAE LQA
B3A25SLAB3	0.00		24/10/2007	% Solids @ 105 DegC	96.1	%	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Water Soluble Suplhate	117	mg/l	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Dichloromethane	31	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A25SLAB3	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25SLAB4	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	>EC16-EC21 Aromatics	11	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	>EC21-EC35 Aromatics	50	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	>C21-C35 Aliphatics	24	mg/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A25SLAB4	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25SLABMID	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Arsenic	1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Chromium	4	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Lead	4	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Copper	<2	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Nickel	<3	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Zinc	12	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Boron	0.8	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Barium	28	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Vanadium	5	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	pH	8.6	pH	BAE LQA
B3A25SLABMID	0.00		24/10/2007	% Solids @ 105 DegC	88.9	%	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Water Soluble Suplhate	34	mg/l	BAE LQA
B3A25SLABMID	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25SLABMID	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A25SLABMID	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Arsenic	3	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Chromium	7	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Lead	5	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Copper	<2	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Nickel	<3	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Zinc	6	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Barium	27	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Vanadium	12	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	pH	8.8	pH	BAE LQA
B3A25SLABNE	0.00		24/10/2007	% Solids @ 105 DegC	93.5	%	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Water Soluble Suplhate	76	mg/l	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25SLABNE	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25SLABNE	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A25SLABNE	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Arsenic	1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Chromium	4	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Lead	4	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Copper	<2	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Nickel	<3	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Zinc	4	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Barium	27	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Vanadium	5	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	pH	8.9	pH	BAE LQA
B3A25SLABNW	0.00		24/10/2007	% Solids @ 105 DegC	92.3	%	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Water Soluble Suplhate	23	mg/l	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25SLABNW	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25SLABNW	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A25SLABNW	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Arsenic	2	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Chromium	3	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Lead	6	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Copper	6	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Nickel	<3	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Zinc	11	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Barium	82	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Vanadium	7	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25SLABSE	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	pH	9.5	pH	BAE LQA
B3A25SLABSE	0.00		24/10/2007	% Solids @ 105 DegC	91	%	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Water Soluble Suplhate	41	mg/l	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25SLABSE	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A25SLABSE	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A25SLABSW	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A25SLABSW	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A26SLABMID	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A26SLABMID	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A26SLABMID	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A26SLABNE	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A26SLABNE	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A26SLABNW	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A26SLABNW	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A26SLABNW	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A26SLABSE	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A26SLABSE	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A26SLABSW	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A26SLABSW	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A26SLABSW	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	>EC12-EC16 Aromatics	10	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	>EC16-EC21 Aromatics	42	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	>EC21-EC35 Aromatics	137	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	>C16-C21 Aliphatics	13	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	>C21-C35 Aliphatics	27	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Arsenic	6	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Chromium	19	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Lead	19	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Mercury	0.1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Copper	11	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Nickel	7	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Zinc	55	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Beryllium	0.2	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Molybdenum	<5	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	pH	7.8	pH	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	% Solids @ 105 DegC	96.8	%	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Water Soluble Suplhate	44	mg/l	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Naphthalene	0.2	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Acenaphthylene	0.3	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Acenaphthene	0.2	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Fluorene	0.3	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Phenanthrene	4.6	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Anthracene	1.2	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Fluoranthene	10.4	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Pyrene	8.8	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Benzo(a)anthracene	4.8	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Chrysene	5	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Benzo(b)fluoranthene	4.1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A27MOUNDA	0.00		24/10/2007	Benzo(k)fluoranthene	4.7	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Benzo(a)pyrene	5.2	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	3.6	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Dibenzo(ah)anthracene	0.7	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Benzo(ghi)perylene	3.2	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A27MOUNDA	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Phenanthrene	5	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Anthracene	1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Fluoranthene	10.1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Pyrene	8.4	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Benzo(a)anthracene	5.1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Chrysene	4.8	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Benzo(b)fluoranthene	4	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Benzo(k)fluoranthene	4.5	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Benzo(a)pyrene	4.5	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	3.4	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A27MOUNDA	0.00		24/10/2007	Benzo(ghi)perylene	2.9	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	>EC16-EC21 Aromatics	33	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	>EC21-EC35 Aromatics	108	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	>C16-C21 Aliphatics	13	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	>C21-C35 Aliphatics	24	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Arsenic	6	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Chromium	19	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Lead	15	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Mercury	0.1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A27MOUNDB	0.00		24/10/2007	Copper	6	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Nickel	6	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Zinc	44	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Beryllium	0.2	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Molybdenum	<5	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	pH	7.5	pH	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	% Solids @ 105 DegC	93.2	%	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Water Soluble Suplhate	48	mg/l	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Naphthalene	0.2	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Acenaphthylene	0.2	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Acenaphthene	0.2	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Fluorene	0.2	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Phenanthrene	3.6	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Anthracene	1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Fluoranthene	8.9	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Pyrene	7.5	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Benzo(a)anthracene	4.1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Chrysene	4.3	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Benzo(b)fluoranthene	3.6	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Benzo(k)fluoranthene	3.8	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Benzo(a)pyrene	4.5	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	3.1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Dibenzo(ah)anthracene	0.6	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Benzo(ghi)perylene	2.8	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A27MOUNDB	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Phenanthrene	3.7	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Fluoranthene	8.2	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Pyrene	6.9	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Benzo(a)anthracene	4.2	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Chrysene	4.2	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Benzo(b)fluoranthene	3.6	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Benzo(k)fluoranthene	3.8	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Benzo(a)pyrene	4.2	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	3.1	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A27MOUNDB	0.00		24/10/2007	Benzo(ghi)perylene	2.7	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A27SLABMID	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	>EC21-EC35 Aromatics	23	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	>C21-C35 Aliphatics	24	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Arsenic	6	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Chromium	25	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Lead	13	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Copper	7	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Nickel	9	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Zinc	21	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Boron	0.4	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Barium	25	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Beryllium	0.5	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Vanadium	42	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Total Sulphate	270	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	pH	8.2	pH	BAE LQA
B3A27SLABMID	0.00		24/10/2007	% Solids @ 105 DegC	78.3	%	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Water Soluble Suplhate	61	mg/l	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A27SLABMID	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Fluoranthene	1.5	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Pyrene	1.3	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Benzo(a)anthracene	1.1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A27SLABMID	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A27SLABMID	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Arsenic	3	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Chromium	5	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Lead	7	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Copper	<2	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Nickel	<3	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Zinc	8	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Barium	30	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Vanadium	9	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	pH	8.2	pH	BAE LQA
B3A27SLABNE	0.00		24/10/2007	% Solids @ 105 DegC	80.2	%	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Water Soluble Suplhate	27	mg/l	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A27SLABNE	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Phenanthrene	1.3	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A27SLABNE	0.00		24/10/2007	Fluoranthene	2.1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Pyrene	1.9	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Benzo(a)anthracene	1.4	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Chrysene	1.1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Benzo(k)fluoranthene	1.1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Benzo(a)pyrene	1.1	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A27SLABNE	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	>EC21-EC35 Aromatics	23	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	>C21-C35 Aliphatics	96	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Arsenic	3	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Chromium	18	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Lead	9	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Copper	3	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Nickel	6	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Zinc	15	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Boron	0.3	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Barium	27	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Vanadium	16	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Total Sulphate	300	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	pH	8.3	pH	BAE LQA
B3A27SLABNW	0.00		24/10/2007	% Solids @ 105 DegC	84.4	%	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Water Soluble Suplhate	74	mg/l	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A27SLABNW	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA

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B3A27SLABNW	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A27SLABNW	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Arsenic	6	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Chromium	12	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Lead	6	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Copper	2	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Nickel	4	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Zinc	8	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Barium	24	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Vanadium	23	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	pH	8.6	pH	BAE LQA
B3A27SLABSE	0.00		24/10/2007	% Solids @ 105 DegC	89.9	%	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Water Soluble Suplhate	31	mg/l	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A27SLABSE	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A27SLABSE	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Fluoranthene	1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A27SLABSE	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	>EC21-EC35 Aromatics	26	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	>C21-C35 Aliphatics	103	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Arsenic	2	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Chromium	23	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Lead	11	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Copper	3	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Nickel	6	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Zinc	23	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Barium	25	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Vanadium	18	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	pH	6.9	pH	BAE LQA
B3A27SLABSW	0.00		24/10/2007	% Solids @ 105 DegC	86.6	%	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Water Soluble Suplhate	80	mg/l	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A27SLABSW	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A27SLABSW	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A27SLABSW	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	>EC21-EC35 Aromatics	22	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Copper	8	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Nickel	7	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Zinc	23	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Beryllium	0.4	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Molybdenum	<5	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	pH	7.5	pH	BAE LQA
B3A28MOUND	0.00		24/10/2007	% Solids @ 105 DegC	95.9	%	BAE LQA
B3A28MOUND	0.00		24/10/2007	Water Soluble Suplhate	30.3	mg/l	BAE LQA
B3A28MOUND	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A28MOUND	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A28MOUND	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A28MOUND	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A28SLABMID	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A28SLABMID	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A28SLABMID	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A28SLABNE	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Fluoranthene	1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A28SLABNE	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A28SLABNW	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A28SLABNW	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A28SLABNW	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A28SLABSE	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A28SLABSE	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A28SLABSW	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3A28SLABSW	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3A28SLABSW	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	>EC12-EC16 Aromatics	18	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	>EC16-EC21 Aromatics	70	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	>EC21-EC35 Aromatics	172	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	>C16-C21 Aliphatics	12	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	>C21-C35 Aliphatics	25	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Arsenic	5	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Chromium	17	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Lead	20	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Mercury	0.1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Copper	8	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Nickel	7	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Zinc	35	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Beryllium	0.2	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Molybdenum	<5	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	pH	7.9	pH	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	% Solids @ 105 DegC	92.6	%	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Water Soluble Suplhate	39.5	mg/l	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Naphthalene	0.2	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Acenaphthylene	0.1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Acenaphthene	1.1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Fluorene	0.7	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Phenanthrene	10.3	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Anthracene	2.3	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Fluoranthene	14.6	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Pyrene	12	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Benzo(a)anthracene	5.5	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Chrysene	5.9	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Benzo(b)fluoranthene	4.5	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Benzo(k)fluoranthene	5	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Benzo(a)pyrene	5.6	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3C7MOUNDA	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	3.9	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Dibenzo(ah)anthracene	0.8	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Benzo(ghi)perylene	3.4	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3C7MOUNDA	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Phenanthrene	11.4	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Anthracene	2.1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Fluoranthene	14.5	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Pyrene	11.8	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Benzo(a)anthracene	6.2	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Chrysene	6	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Benzo(b)fluoranthene	5.2	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Benzo(k)fluoranthene	5.2	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Benzo(a)pyrene	5.7	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	3.7	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3C7MOUNDA	0.00		24/10/2007	Benzo(ghi)perylene	3.3	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	>EC16-EC21 Aromatics	24	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	>EC21-EC35 Aromatics	109	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	>C16-C21 Aliphatics	12	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	>C21-C35 Aliphatics	48	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Arsenic	6	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Chromium	16	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Lead	20	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Copper	7	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Nickel	6	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3C7MOUNDB	0.00		24/10/2007	Zinc	27	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Beryllium	0.2	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Molybdenum	<5	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	pH	8	pH	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	% Solids @ 105 DegC	95.8	%	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Water Soluble Suplhate	39.5	mg/l	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Naphthalene	<0.1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Acenaphthylene	<0.1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Acenaphthene	<0.1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Fluorene	<0.1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Phenanthrene	1.7	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Anthracene	0.4	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Fluoranthene	4.4	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Pyrene	3.8	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Benzo(a)anthracene	2	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Chrysene	2.3	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Benzo(b)fluoranthene	1.9	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Benzo(k)fluoranthene	2.1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Benzo(a)pyrene	2.4	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	1.6	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Dibenzo(ah)anthracene	0.3	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Benzo(ghi)perylene	1.5	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA

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B3C7MOUNDB	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Phenanthrene	1.3	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Fluoranthene	4.2	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Pyrene	3.5	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Benzo(a)anthracene	2	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Chrysene	1.9	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Benzo(b)fluoranthene	1.9	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Benzo(k)fluoranthene	2	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Benzo(a)pyrene	2.1	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3C7MOUNDB	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3C7SLAB1	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	>EC16-EC21 Aromatics	17	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	>EC21-EC35 Aromatics	85	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	>C16-C21 Aliphatics	16	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	>C21-C35 Aliphatics	77	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Phenanthrene	2	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Fluoranthene	3.2	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Pyrene	2.6	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Benzo(a)anthracene	1.7	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Chrysene	1.5	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Benzo(b)fluoranthene	1.2	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Benzo(k)fluoranthene	1.3	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Benzo(a)pyrene	1.4	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3C7SLAB1	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3C7SLAB2	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	>EC16-EC21 Aromatics	13	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	>EC21-EC35 Aromatics	88	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	>C16-C21 Aliphatics	22	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	>C21-C35 Aliphatics	105	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Arsenic	10	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Chromium	21	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Lead	6	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Copper	7	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Nickel	8	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Zinc	31	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Beryllium	0.5	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Molybdenum	<5	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Total Sulphate	1710	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	pH	11.3	pH	BAE LQA
B3C7SLAB2	0.00		24/10/2007	% Solids @ 105 DegC	94.4	%	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Water Soluble Suplhate	195	mg/l	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Dichloromethane	68	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Ethyl Benzene	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	p/m-Xylene	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	o-Xylene	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Isopropylbenzene	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	n-Propylbenzene	<100	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3C7SLAB2	0.00		24/10/2007	1,3,5-Trimethylbenzene	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	tert-Butylbenzene	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,2,4-Trimethylbenzene	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	sec-Butylbenzene	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	p-Isopropyltoluene	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	n-Butylbenzene	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,3-Dichlorobenzene	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,4-Dichlorobenzene	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,2-Dichlorobenzene	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Hexachlorobutadiene	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3C7SLAB2	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3C7SLAB3	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	>C21-C35 Aliphatics	31	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Arsenic	4	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Chromium	16	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Lead	<3	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Copper	4	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Nickel	<5	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Zinc	9	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Beryllium	0.2	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Molybdenum	<5	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Total Sulphate	800	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	pH	11.7	pH	BAE LQA
B3C7SLAB3	0.00		24/10/2007	% Solids @ 105 DegC	94.1	%	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Water Soluble Suplhate	52.8	mg/l	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Dichloromethane	40	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3C7SLAB3	0.00		24/10/2007	sec-Butylbenzene	<100	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	p-Isopropyltoluene	<100	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	n-Butylbenzene	<100	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,3-Dichlorobenzene	<100	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,4-Dichlorobenzene	<100	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,2-Dichlorobenzene	<100	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Hexachlorobutadiene	<100	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3C7SLAB3	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	>EC21-EC35 Aromatics	51	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3C7SLAB4	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	>C16-C21 Aliphatics	13	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	>C21-C35 Aliphatics	72	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Arsenic	5	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Chromium	25	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Lead	6	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Copper	11	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Nickel	8	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Zinc	58	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Boron	0.5	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Beryllium	0.4	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Molybdenum	<5	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Total Sulphate	1420	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	pH	10.6	pH	BAE LQA
B3C7SLAB4	0.00		24/10/2007	% Solids @ 105 DegC	97.5	%	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Water Soluble Suplhate	210	mg/l	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Dichloromethane	50	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Ethyl Benzene	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	p/m-Xylene	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	o-Xylene	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Isopropylbenzene	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	n-Propylbenzene	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,3,5-Trimethylbenzene	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	tert-Butylbenzene	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,2,4-Trimethylbenzene	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	sec-Butylbenzene	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	p-Isopropyltoluene	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	n-Butylbenzene	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,3-Dichlorobenzene	<100	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3C7SLAB4	0.00		24/10/2007	1,4-Dichlorobenzene	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,2-Dichlorobenzene	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Hexachlorobutadiene	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3C7SLAB4	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3C7SLABNE	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Arsenic	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Chromium	3	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Lead	3	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Copper	<2	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Nickel	<3	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Zinc	4	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Boron	0.8	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Barium	21	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Vanadium	3	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	pH	9	pH	BAE LQA
B3C7SLABNE	0.00		24/10/2007	% Solids @ 105 DegC	92.3	%	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Water Soluble Suplhate	22	mg/l	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3C7SLABNE	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3C7SLABNE	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3C7SLABNE	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Arsenic	29	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Chromium	29	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Lead	16	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Mercury	0.3	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Selenium	0.6	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Copper	12	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Nickel	18	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Zinc	40	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Boron	0.8	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Barium	13	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Antimony	<5	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Beryllium	2	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Vanadium	54	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	pH	7.2	pH	BAE LQA
B3C7SLABSE	0.00		24/10/2007	% Solids @ 105 DegC	75.6	%	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Water Soluble Suplhate	46	mg/l	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3C7SLABSE	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B3C7SLABSE	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B3C7SLABSE	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	>EC10-EC12 Aromatics	2.6	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	>EC12-EC16 Aromatics	10	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	>EC16-EC21 Aromatics	14	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	>EC21-EC35 Aromatics	26	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	2.4	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Arsenic	5	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Chromium	19	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Lead	8	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Copper	4	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Nickel	4	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Zinc	13	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Boron	0.4	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Barium	34	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Beryllium	0.3	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Vanadium	21	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Total Sulphate	560	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	pH	9.4	pH	BAE LQA
B9C10SLAB	0.00		24/10/2007	% Solids @ 105 DegC	94.3	%	BAE LQA
B9C10SLAB	0.00		24/10/2007	Water Soluble Suplhate	200	mg/l	BAE LQA
B9C10SLAB	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B9C10SLAB	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Naphthalene	307	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B9C10SLAB	0.00		24/10/2007	Phenanthrene	1.9	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Fluoranthene	1.7	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Pyrene	1.5	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Benzo(a)anthracene	1.1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B9C10SLAB	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	>EC12-EC16 Aromatics	23	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	>EC16-EC21 Aromatics	66	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	>EC21-EC35 Aromatics	129	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	>C21-C35 Aliphatics	27	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Arsenic	9	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Chromium	19	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Lead	15	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Mercury	0.1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Copper	8	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Nickel	6	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Zinc	34	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Barium	40	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Beryllium	0.5	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Vanadium	29	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Total Sulphate	980	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	pH	10.7	pH	BAE LQA
B9D10SLAB	0.00		24/10/2007	% Solids @ 105 DegC	92.2	%	BAE LQA
B9D10SLAB	0.00		24/10/2007	Water Soluble Suplhate	268	mg/l	BAE LQA
B9D10SLAB	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B9D10SLAB	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Naphthalene	36	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Naphthalene	2	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	2-Methylnaphthalene	1.2	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Acenaphthene	2.2	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Dibenzofuran	1.6	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA

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B9D10SLAB	0.00		24/10/2007	Fluorene	1.8	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Phenanthrene	17	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Anthracene	4.4	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Fluoranthene	15.6	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Pyrene	12.5	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Benzo(a)anthracene	6.8	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Chrysene	6.4	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Benzo(b)fluoranthene	5.2	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Benzo(k)fluoranthene	5.1	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Benzo(a)pyrene	6.3	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	4.2	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B9D10SLAB	0.00		24/10/2007	Benzo(ghi)perylene	3.9	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	>EC21-EC35 Aromatics	24	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Arsenic	6	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Chromium	17	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Lead	7	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Copper	3	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Nickel	4	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Zinc	9	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Boron	0.7	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Barium	21	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Vanadium	24	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	pH	7.2	pH	BAE LQA
B9E10SLAB	0.00		24/10/2007	% Solids @ 105 DegC	93	%	BAE LQA
B9E10SLAB	0.00		24/10/2007	Water Soluble Suplhate	94	mg/l	BAE LQA
B9E10SLAB	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA

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B9E10SLAB	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Naphthalene	67	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Naphthalene	1.7	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B9E10SLAB	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Phenanthrene	2.7	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Fluoranthene	2.3	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Pyrene	2	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Benzo(a)anthracene	1.4	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Chrysene	1.2	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Benzo(b)fluoranthene	1.1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Benzo(k)fluoranthene	1	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Benzo(a)pyrene	1.3	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B9E10SLAB	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Arsenic	8	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Chromium	16	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Lead	16	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Copper	5	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Nickel	6	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Zinc	13	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Boron	0.3	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Barium	31	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Beryllium	0.4	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Vanadium	27	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Total Sulphate	450	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	pH	9.1	pH	BAE LQA
B9N10SLAB	0.00		24/10/2007	% Solids @ 105 DegC	89.4	%	BAE LQA
B9N10SLAB	0.00		24/10/2007	Water Soluble Suplhate	164	mg/l	BAE LQA
B9N10SLAB	0.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA

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B9N10SLAB	0.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
B9N10SLAB	0.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
B9N10SLAB	0.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAEBH1	0.10		24/10/2007	Arsenic	1	mg/kg	BAE LQA
BAEBH1	0.10		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAEBH1	0.10		24/10/2007	Chromium	25	mg/kg	BAE LQA
BAEBH1	0.10		24/10/2007	Lead	4	mg/kg	BAE LQA
BAEBH1	0.10		24/10/2007	Mercury	2.1	mg/kg	BAE LQA
BAEBH1	0.10		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
BAEBH1	0.10		24/10/2007	Copper	<2	mg/kg	BAE LQA
BAEBH1	0.10		24/10/2007	Nickel	<3	mg/kg	BAE LQA
BAEBH1	0.10		24/10/2007	Zinc	5	mg/kg	BAE LQA
BAEBH1	0.10		24/10/2007	Boron	0.3	mg/kg	BAE LQA
BAEBH1	0.10		24/10/2007	Barium	26	mg/kg	BAE LQA
BAEBH1	0.10		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
BAEBH1	0.10		24/10/2007	Vanadium	4	mg/kg	BAE LQA
BAEBH1	0.10		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
BAEBH1	0.10		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAEBH1	0.10		24/10/2007	pH	5.4	pH	BAE LQA
BAEBH1	0.10		24/10/2007	% Solids @ 105 DegC	92.8	%	BAE LQA
BAEBH1	1.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH1	1.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
BAEBH1	1.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH1	1.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAEBH1	1.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Arsenic	3	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Chromium	20	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Lead	22	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Copper	7	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Nickel	10	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Zinc	23	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Barium	19	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Beryllium	0.6	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Vanadium	48	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH1	2.80		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	pH	4.7	pH	BAE LQA
BAEBH1	2.80		24/10/2007	% Solids @ 105 DegC	81.8	%	BAE LQA
BAEBH1	2.80		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
BAEBH1	2.80		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH1	2.80		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	bis (2-ethylhexyl) phthalate	1.5	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAEBH1	2.80		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Arsenic	26	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Cadmium	0.8	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Chromium	27	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Lead	27	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Selenium	0.9	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Copper	14	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH1	3.80		24/10/2007	Nickel	43	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Zinc	75	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Barium	16	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Beryllium	0.9	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Vanadium	64	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Total Sulphate	920	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	pH	5	pH	BAE LQA
BAEBH1	3.80		24/10/2007	% Solids @ 105 DegC	75.4	%	BAE LQA
BAEBH1	3.80		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
BAEBH1	3.80		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH1	3.80		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAEBH1	3.80		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	>EC21-EC35 Aromatics	21	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Arsenic	6	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH2	0.20		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Chromium	12	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Lead	38	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Copper	7	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Nickel	6	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Zinc	31	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Barium	36	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Beryllium	0.3	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Vanadium	20	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Total Sulphate	540	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	pH	6.8	pH	BAE LQA
BAEBH2	0.20		24/10/2007	% Solids @ 105 DegC	83.6	%	BAE LQA
BAEBH2	0.20		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
BAEBH2	0.20		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH2	0.20		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAEBH2	0.20		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH2	1.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Arsenic	4	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Chromium	10	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Lead	5	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Copper	2	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Nickel	4	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Zinc	10	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Boron	0.6	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Barium	19	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Vanadium	16	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	pH	6.9	pH	BAE LQA
BAEBH2	1.00		24/10/2007	% Solids @ 105 DegC	95.7	%	BAE LQA
BAEBH2	1.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH2	1.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	1.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAEBH2	1.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH2	1.70		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Arsenic	24	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Chromium	34	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Lead	21	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Selenium	0.7	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Copper	17	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Nickel	10	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Zinc	28	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Boron	0.5	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Barium	20	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Beryllium	1.2	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Vanadium	53	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	pH	6.1	pH	BAE LQA
BAEBH2	1.70		24/10/2007	% Solids @ 105 DegC	79.2	%	BAE LQA
BAEBH2	1.70		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH2	1.70		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	1.70		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAEBH2	1.70		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH2	3.60		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Arsenic	11	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Cadmium	0.4	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Chromium	22	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Lead	19	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Selenium	0.3	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Copper	12	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Nickel	20	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Zinc	59	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Barium	19	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Beryllium	0.7	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Vanadium	31	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Total Sulphate	1200	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	pH	4.6	pH	BAE LQA
BAEBH2	3.60		24/10/2007	% Solids @ 105 DegC	75.9	%	BAE LQA
BAEBH2	3.60		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH2	3.60		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
BAEBH2	3.60		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH2	3.60		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAEBH2	3.60		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Arsenic	3	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Chromium	23	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Lead	11	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Copper	2	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Nickel	<3	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Zinc	9	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Barium	27	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Vanadium	10	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	pH	4.7	pH	BAE LQA
BAEBH3	0.30		24/10/2007	% Solids @ 105 DegC	90.7	%	BAE LQA
BAEBH3	0.30		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH3	0.30		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	sec-Butylbenzene	<100	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	p-Isopropyltoluene	<100	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	n-Butylbenzene	<100	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,3-Dichlorobenzene	<100	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,4-Dichlorobenzene	<100	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,2-Dichlorobenzene	<100	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,2-Dibromo-3-chloropropane	<100	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Hexachlorobutadiene	<100	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
BAEBH3	0.30		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH3	0.30		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAEBH3	0.30		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Arsenic	2	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Chromium	23	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Lead	4	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Copper	<2	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Nickel	<3	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Zinc	4	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Boron	0.4	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Barium	24	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Vanadium	6	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	pH	5.6	pH	BAE LQA
BAEBH3	1.00		24/10/2007	% Solids @ 105 DegC	94.6	%	BAE LQA
BAEBH3	1.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH3	1.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
BAEBH3	1.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH3	1.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAEBH3	1.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Arsenic	117	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Cadmium	0.8	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Chromium	45	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Lead	37	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Mercury	0.1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Selenium	1.3	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Copper	24	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Nickel	30	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Zinc	70	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Barium	31	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Beryllium	2.5	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Vanadium	89	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Total Sulphate	250	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	pH	5.2	pH	BAE LQA
BAEBH3	2.40		24/10/2007	% Solids @ 105 DegC	74.2	%	BAE LQA
BAEBH3	2.40		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Toluene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH3	2.40		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
BAEBH3	2.40		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH3	2.40		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	bis (2-ethylhexyl) phthalate	2.5	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAEBH3	2.40		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Arsenic	11	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Chromium	20	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Lead	18	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Selenium	0.3	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Copper	12	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Nickel	40	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Zinc	83	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Boron	0.3	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Barium	20	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Beryllium	1.4	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Vanadium	30	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Total Sulphate	560	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	pH	4.8	pH	BAE LQA
BAEBH3	4.30		24/10/2007	% Solids @ 105 DegC	79.3	%	BAE LQA
BAEBH3	4.30		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Benzene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH3	4.30		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
BAEBH3	4.30		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAEBH3	4.30		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAEBH3	4.30		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	>EC16-EC21 Aromatics	36	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	>EC21-EC35 Aromatics	126	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Arsenic	9	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Chromium	13	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Lead	41	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Selenium	0.4	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Copper	7	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Nickel	6	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Zinc	28	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Barium	45	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Beryllium	0.3	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Vanadium	24	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Total Sulphate	480	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	pH	6.3	pH	BAE LQA
BAETP1	0.30		24/10/2007	% Solids @ 105 DegC	89.4	%	BAE LQA
BAETP1	0.30		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP1	0.30		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Phenanthrene	6.9	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Anthracene	1.6	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Fluoranthene	13	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Pyrene	10.4	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Benzo(a)anthracene	5.8	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Chrysene	5.7	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Benzo(b)fluoranthene	4.7	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Benzo(k)fluoranthene	4.9	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Benzo(a)pyrene	5.3	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Indeno(1,2,3,cd)pyrene	3.7	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAETP1	0.30		24/10/2007	Benzo(ghi)perylene	3.5	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	>EC16-EC21 Aromatics	11	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	>EC21-EC35 Aromatics	42	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Arsenic	5	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Chromium	9	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Lead	19	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Selenium	0.3	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP1	0.50		24/10/2007	Copper	2	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Nickel	<3	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Zinc	11	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Barium	24	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Vanadium	19	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	pH	7.2	pH	BAE LQA
BAETP1	0.50		24/10/2007	% Solids @ 105 DegC	89.5	%	BAE LQA
BAETP1	0.50		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
BAETP1	0.50		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP1	0.50		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Phenanthrene	2.4	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Fluoranthene	3.9	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Pyrene	3.2	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Benzo(a)anthracene	2.2	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Chrysene	1.9	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Benzo(b)fluoranthene	1.8	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Benzo(k)fluoranthene	1.7	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Benzo(a)pyrene	1.8	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAETP1	0.50		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAETP1	2.40		24/10/2007	Arsenic	10	mg/kg	BAE LQA
BAETP1	2.40		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAETP1	2.40		24/10/2007	Chromium	23	mg/kg	BAE LQA
BAETP1	2.40		24/10/2007	Lead	16	mg/kg	BAE LQA
BAETP1	2.40		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAETP1	2.40		24/10/2007	Selenium	0.4	mg/kg	BAE LQA
BAETP1	2.40		24/10/2007	Copper	9	mg/kg	BAE LQA
BAETP1	2.40		24/10/2007	Nickel	9	mg/kg	BAE LQA
BAETP1	2.40		24/10/2007	Zinc	27	mg/kg	BAE LQA
BAETP1	2.40		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
BAETP1	2.40		24/10/2007	Barium	14	mg/kg	BAE LQA
BAETP1	2.40		24/10/2007	Beryllium	0.6	mg/kg	BAE LQA
BAETP1	2.40		24/10/2007	Vanadium	40	mg/kg	BAE LQA
BAETP1	2.40		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
BAETP1	2.40		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAETP1	2.40		24/10/2007	pH	4.7	pH	BAE LQA
BAETP1	2.40		24/10/2007	% Solids @ 105 DegC	80.4	%	BAE LQA
BAETP2	0.30		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA

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BAETP2	0.30		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	>EC16-EC21 Aromatics	10	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	>EC21-EC35 Aromatics	38	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Arsenic	6	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Chromium	14	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Lead	32	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Copper	9	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Nickel	6	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Zinc	27	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Barium	36	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Beryllium	0.3	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Vanadium	21	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Total Sulphate	290	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	pH	6	pH	BAE LQA
BAETP2	0.30		24/10/2007	% Solids @ 105 DegC	90	%	BAE LQA
BAETP2	0.30		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP2	0.30		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
BAETP2	0.30		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Phenanthrene	2.2	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Fluoranthene	4.2	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Pyrene	3.6	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Benzo(a)anthracene	2.2	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Chrysene	2	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Benzo(b)fluoranthene	1.7	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Benzo(k)fluoranthene	1.8	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Benzo(a)pyrene	1.8	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP2	0.30		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAETP2	0.30		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Arsenic	4	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Chromium	8	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Lead	10	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Copper	<2	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Nickel	<3	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Zinc	10	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Barium	23	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Vanadium	16	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	pH	6	pH	BAE LQA
BAETP2	0.80		24/10/2007	% Solids @ 105 DegC	93.4	%	BAE LQA
BAETP2	0.80		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP2	0.80		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
BAETP2	0.80		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP2	0.80		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAETP2	0.80		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Arsenic	2	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Chromium	11	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Lead	10	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Copper	<2	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Nickel	<3	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Zinc	6	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Boron	0.9	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Barium	21	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Vanadium	9	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	pH	5	pH	BAE LQA
BAETP2	1.50		24/10/2007	% Solids @ 105 DegC	94.6	%	BAE LQA
BAETP2	1.50		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP2	1.50		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
BAETP2	1.50		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP2	1.50		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAETP2	1.50		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAETP2	3.20		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	>EC21-EC35 Aromatics	21	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP3	0.20		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Phenanthrene	1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Fluoranthene	2.6	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Pyrene	2.1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Benzo(a)anthracene	1.4	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Chrysene	1.2	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Benzo(b)fluoranthene	1.2	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Benzo(a)pyrene	1.2	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAETP3	0.20		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Arsenic	3	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Chromium	5	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Lead	9	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Copper	<2	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Nickel	<3	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Zinc	5	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Barium	15	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Vanadium	10	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP3	0.50		24/10/2007	pH	5.4	pH	BAE LQA
BAETP3	0.50		24/10/2007	% Solids @ 105 DegC	91.7	%	BAE LQA
BAETP3	0.50		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
BAETP3	0.50		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP3	0.50		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAETP3	0.50		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Arsenic	3	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Chromium	11	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Lead	10	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Copper	3	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Nickel	4	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Zinc	11	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Boron	2.4	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Barium	28	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Vanadium	13	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	pH	5.4	pH	BAE LQA
BAETP3	2.30		24/10/2007	% Solids @ 105 DegC	95	%	BAE LQA
BAETP3	2.30		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP3	2.30		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAETP3	2.30		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	>EC21-EC35 Aromatics	22	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Arsenic	7	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Chromium	18	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Lead	18	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Selenium	0.4	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP4	0.30		24/10/2007	Copper	7	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Nickel	7	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Zinc	18	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Boron	0.4	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Barium	35	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Beryllium	0.4	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Vanadium	27	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	pH	5.6	pH	BAE LQA
BAETP4	0.30		24/10/2007	% Solids @ 105 DegC	93.2	%	BAE LQA
BAETP4	0.30		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
BAETP4	0.30		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP4	0.30		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Phenanthrene	1.1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Fluoranthene	2.5	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Pyrene	2.1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Benzo(a)anthracene	1.4	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Chrysene	1.2	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Benzo(b)fluoranthene	1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Benzo(a)pyrene	1.1	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAETP4	0.30		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP4	0.60		24/10/2007	Arsenic	6	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Chromium	11	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Lead	7	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Selenium	0.4	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Copper	<2	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Nickel	<3	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Zinc	6	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Boron	0.6	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Barium	23	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Vanadium	19	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	pH	5.8	pH	BAE LQA
BAETP4	0.60		24/10/2007	% Solids @ 105 DegC	90.5	%	BAE LQA
BAETP4	0.60		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP4	0.60		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAETP4	0.60		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP4	1.20		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Arsenic	11	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Chromium	45	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Lead	19	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Selenium	0.4	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Copper	9	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Nickel	12	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Zinc	24	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Boron	0.7	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Barium	44	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Beryllium	0.6	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Vanadium	70	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	pH	4.8	pH	BAE LQA
BAETP4	1.20		24/10/2007	% Solids @ 105 DegC	92.2	%	BAE LQA
BAETP4	1.20		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP4	1.20		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
BAETP4	1.20		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAETP4	1.20		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA

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BAETP4	3.30		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Arsenic	9	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Chromium	14	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Lead	16	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Selenium	0.5	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Copper	5	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Nickel	5	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Zinc	18	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Boron	<0.3	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Barium	12	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Beryllium	0.7	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Vanadium	94	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	pH	5.1	pH	BAE LQA
BAETP4	3.30		24/10/2007	% Solids @ 105 DegC	83.5	%	BAE LQA
BAETP4	3.30		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP4	3.30		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAETP4	3.30		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	>EC21-EC35 Aromatics	27	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Arsenic	7	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Chromium	11	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Lead	63	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Copper	8	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Nickel	5	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Zinc	22	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Boron	0.6	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Barium	34	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Vanadium	19	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Total Sulphate	440	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	pH	5.5	pH	BAE LQA
BAETP5	0.20		24/10/2007	% Solids @ 105 DegC	91.4	%	BAE LQA
BAETP5	0.20		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Benzene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Toluene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP5	0.20		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
BAETP5	0.20		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP5	0.20		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Fluoranthene	1.3	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Pyrene	1.1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAETP5	0.20		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	MTBE	<0.1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Benzene	<0.02	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Toluene	<0.1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Ethyl Benzene	<0.1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	p/m-Xylene	<0.1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	o-Xylene	<0.1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	C6-C7 Aromatics	<0.02	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	>C7-C8 Aromatics	<0.1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	>EC8-EC10 Aromatics	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	>EC10-EC12 Aromatics	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	>EC12-EC16 Aromatics	<10	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	>EC16-EC21 Aromatics	<10	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	>EC21-EC35 Aromatics	<20	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	C5-C6 Aliphatics (EC=5.5)	<1.5	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	>C6-C8 Aliphatics	<2	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	>C8-C10 Aliphatics (EC=9)	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	>C10-C12 Aliphatics (EC=11)	<2	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	>C12-C16 Aliphatics (EC=14)	<10	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	>C16-C21 Aliphatics	<10	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	>C21-C35 Aliphatics	<20	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Arsenic	3	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Chromium	18	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Lead	7	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Selenium	<0.3	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Copper	2	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Nickel	<3	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Zinc	8	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Boron	0.6	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Barium	23	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Beryllium	<0.3	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Vanadium	12	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Total Sulphate	<250	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	pH	5.8	pH	BAE LQA
BAETP5	0.80		24/10/2007	% Solids @ 105 DegC	94.5	%	BAE LQA
BAETP5	0.80		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Benzene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP5	0.80		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Toluene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Styrene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,2,4-Trichlorobenzene	<100	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	Naphthalene	<100	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,2,3-Trichlorobenzene	<100	ug/kg	BAE LQA
BAETP5	0.80		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Phenol	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BAETP5	0.80		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
BAETP5	0.80		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
BAETP5	2.80		24/10/2007	Arsenic	23	mg/kg	BAE LQA
BAETP5	2.80		24/10/2007	Cadmium	<0.3	mg/kg	BAE LQA
BAETP5	2.80		24/10/2007	Chromium	24	mg/kg	BAE LQA
BAETP5	2.80		24/10/2007	Lead	22	mg/kg	BAE LQA
BAETP5	2.80		24/10/2007	Mercury	<0.1	mg/kg	BAE LQA
BAETP5	2.80		24/10/2007	Selenium	0.6	mg/kg	BAE LQA
BAETP5	2.80		24/10/2007	Copper	13	mg/kg	BAE LQA
BAETP5	2.80		24/10/2007	Nickel	8	mg/kg	BAE LQA
BAETP5	2.80		24/10/2007	Zinc	34	mg/kg	BAE LQA
BAETP5	2.80		24/10/2007	Boron	3	mg/kg	BAE LQA
BAETP5	2.80		24/10/2007	Barium	28	mg/kg	BAE LQA
BAETP5	2.80		24/10/2007	Beryllium	0.6	mg/kg	BAE LQA
BAETP5	2.80		24/10/2007	Vanadium	53	mg/kg	BAE LQA
BAETP5	2.80		24/10/2007	Total Sulphate	2750	mg/kg	BAE LQA
BAETP5	2.80		24/10/2007	Cyanide	<0.5	mg/kg	BAE LQA
BAETP5	2.80		24/10/2007	pH	4.6	pH	BAE LQA
BAETP5	2.80		24/10/2007	% Solids @ 105 DegC	77.2	%	BAE LQA
BH0330	0.00	0.10	01/10/2003	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	2-Chloronaphthalene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	2-Chlorophenol	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	2-Methylnaphthalene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	2-Methylphenol	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	2-Nitroaniline	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	2-Nitrophenol	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	3-Nitroaniline	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	4-Chloroaniline	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	4-Methylphenol	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	4-Nitroaniline	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	4-Nitrophenol	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Acenaphthene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Acenaphthylene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Anthracene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Arsenic	8	mg/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Azobenzene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Benzo(a)anthracene	226	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Benzo(a)pyrene	237	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Benzo(b)fluoranthene	306	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0330	0.00	0.10	01/10/2003	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Benzo(k)fluoranthene	154	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Boron	<1	mg/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Cadmium	<1	mg/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Carbazole	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Chromium	46	mg/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Chrysene	209	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Copper	5	mg/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Dibenzofuran	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Dichloroethyl ether	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Diesel Range Organics	1378	mg/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Diethyl phthalate	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Dimethyl phthalate	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Di-n-butylphthalate	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Di-n-octylphthalate	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Fluoranthene	441	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Fluorene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Hexachlorobenzene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Hexachlorobutadiene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Hexachloroethane	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Indeno(1,2,3,cd)pyrene	119	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Isophorone	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Lead	12	mg/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Mercury	<1	mg/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Mineral Oil / Paraffin	646	mg/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Naphthalene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Nickel	6	mg/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Nitrobenzene	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	NSO / Resins	1280	mg/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Pentachlorophenol	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	pH	6.13	pH	ESIIMS
BH0330	0.00	0.10	01/10/2003	Phenanthrene	216	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Phenol	<100	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Pyrene	393	ug/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Selenium	2	mg/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Solvent Extractable Matter	2969	mg/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Total Non-volatile Aromatics	1043	mg/kg	ESIIMS
BH0330	0.00	0.10	01/10/2003	Zinc	18	mg/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	2-Chloronaphthalene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	2-Chlorophenol	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	2-Methylnaphthalene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	2-Methylphenol	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	2-Nitroaniline	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	2-Nitrophenol	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	3-Nitroaniline	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	4-Chloroaniline	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	4-Methylphenol	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	4-Nitroaniline	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	4-Nitrophenol	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Acenaphthene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Acenaphthylene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Anthracene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Arsenic	<1	ug/l	ESIIMS
BH0330	1.20	1.30	02/10/2003	Azobenzene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Benzo(a)anthracene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Benzo(a)pyrene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0330	1.20	1.30	02/10/2003	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Boron	<10	ug/l	ESIIMS
BH0330	1.20	1.30	02/10/2003	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Cadmium	<0.4	ug/l	ESIIMS
BH0330	1.20	1.30	02/10/2003	Carbazole	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Chromium	<1	ug/l	ESIIMS
BH0330	1.20	1.30	02/10/2003	Chrysene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Copper	<1	ug/l	ESIIMS
BH0330	1.20	1.30	02/10/2003	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Dibenzofuran	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Dichloroethyl ether	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Diesel Range Organics	21	mg/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Diethyl phthalate	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Dimethyl phthalate	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Di-n-butylphthalate	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Di-n-octylphthalate	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Fluoranthene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Fluorene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Hexachlorobenzene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Hexachlorobutadiene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Hexachloroethane	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Isophorone	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Lead	5	ug/l	ESIIMS
BH0330	1.20	1.30	02/10/2003	Mercury	<0.05	ug/l	ESIIMS
BH0330	1.20	1.30	02/10/2003	Mineral Oil / Paraffin	33	mg/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Naphthalene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Nickel	<1	ug/l	ESIIMS
BH0330	1.20	1.30	02/10/2003	Nitrobenzene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	NSO / Resins	28	mg/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Pentachlorophenol	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	pH	6.8	pH	ESIIMS
BH0330	1.20	1.30	02/10/2003	Phenanthrene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Phenol	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Pyrene	<100	ug/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Selenium	2	ug/l	ESIIMS
BH0330	1.20	1.30	02/10/2003	Solvent Extractable Matter	71	mg/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Total Non-volatile Aromatics	10	mg/kg	ESIIMS
BH0330	1.20	1.30	02/10/2003	Zinc	66	ug/l	ESIIMS
BH0331	0.75	0.80	02/10/2003	2,4,6-Trichlorophenol	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	2,4-Dimethylphenol	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	4-Chloro-3-methylphenol	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Benzo(k)fluoranthene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Chromium	<1	ug/l	NOA
BH0331	0.75	0.80	02/10/2003	Nickel	<1	ug/l	NOA
BH0331	0.75	0.80	02/10/2003	2,4,5-Trichlorophenol	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	2,4-Dichlorophenol	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	2-Nitrophenol	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Pentachlorophenol	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	2-Chlorophenol	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	bis (2-chloroethoxy) methane	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	1,2,4-Trichlorobenzene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	2-Nitroaniline	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Azobenzene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Benzo(b)fluoranthene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Benzo(a)pyrene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Pyrene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	2,4-Dinitrotoluene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	2,6-Dinitrotoluene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Diesel Range Organics	35	mg/kg	NOA
BH0331	0.75	0.80	02/10/2003	Isophorone	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Mercury	<0.05	ug/l	NOA
BH0331	0.75	0.80	02/10/2003	Phenanthrene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Total Non-volatile Aromatics	38	mg/kg	NOA
BH0331	0.75	0.80	02/10/2003	4-Chloroaniline	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Indeno(1,2,3,cd)pyrene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	1,2-Dichlorobenzene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	1,4-Dichlorobenzene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Dichloroethyl ether	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	pH	5.49	pH	NOA
BH0331	0.75	0.80	02/10/2003	4-Nitrophenol	<100	ug/kg	NOA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0331	0.75	0.80	02/10/2003	Acenaphthylene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Hexachlorobenzene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	1,3-Dichlorobenzene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	4-Nitroaniline	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Benzo(a)anthracene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Di-n-octylphthalate	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	2-Methylnaphthalene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	4-Bromophenyl phenylether	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Acenaphthene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Carbazole	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Dibenzofuran	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Nitrobenzene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	2-Methylphenol	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	3-Nitroaniline	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Benzo(ghi)perylene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Fluorene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Hexachloroethane	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Selenium	<1	ug/l	NOA
BH0331	0.75	0.80	02/10/2003	2-Chloronaphthalene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Dibenzo(ah)anthracene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Dimethyl phthalate	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Di-sec-octyl phthalate	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Lead	4	ug/l	NOA
BH0331	0.75	0.80	02/10/2003	Boron	<10	ug/l	NOA
BH0331	0.75	0.80	02/10/2003	Di-n-butylphthalate	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Hexachlorobutadiene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Mineral Oil / Paraffin	85	mg/kg	NOA
BH0331	0.75	0.80	02/10/2003	Solvent Extractable Matter	170	mg/kg	NOA
BH0331	0.75	0.80	02/10/2003	Zinc	64	ug/l	NOA
BH0331	0.75	0.80	02/10/2003	NSO / Resins	47	mg/kg	NOA
BH0331	0.75	0.80	02/10/2003	Diethyl phthalate	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	N-nitrosodi-n-propylamine	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	4-Chlorophenyl phenylether	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Butyl benzyl phthalate	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Cadmium	<0.4	ug/l	NOA
BH0331	0.75	0.80	02/10/2003	Copper	<1	ug/l	NOA
BH0331	0.75	0.80	02/10/2003	Naphthalene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	4-Methylphenol	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Anthracene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Arsenic	<1	ug/l	NOA
BH0331	0.75	0.80	02/10/2003	Chrysene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Fluoranthene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Hexachlorocyclopentadiene	<100	ug/kg	NOA
BH0331	0.75	0.80	02/10/2003	Phenol	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	2,4-Dimethylphenol	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	3-Nitroaniline	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	4-Chloro-3-methylphenol	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	4-Chloroaniline	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Benzo(ghi)perylene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	bis (2-chloroethoxy) methane	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Boron	<10	ug/l	NOA
BH0331	1.20	1.30	02/10/2003	Copper	41	ug/l	NOA
BH0331	1.20	1.30	02/10/2003	Fluorene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	2,4,6-Trichlorophenol	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Acenaphthene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Dibenzo(ah)anthracene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Pyrene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	2,4-Dinitrotoluene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	1,4-Dichlorobenzene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	2-Methylnaphthalene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	4-Bromophenyl phenylether	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Arsenic	2	ug/l	NOA
BH0331	1.20	1.30	02/10/2003	Solvent Extractable Matter	189	mg/kg	NOA
BH0331	1.20	1.30	02/10/2003	Total Non-volatile Aromatics	25	mg/kg	NOA
BH0331	1.20	1.30	02/10/2003	Di-n-octylphthalate	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Nickel	2	ug/l	NOA
BH0331	1.20	1.30	02/10/2003	Nitrobenzene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	2-Nitroaniline	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Acenaphthylene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	1,2,4-Trichlorobenzene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	1,2-Dichlorobenzene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Anthracene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Benzo(a)anthracene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Dibenzofuran	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Dimethyl phthalate	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Hexachlorocyclopentadiene	<100	ug/kg	NOA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0331	1.20	1.30	02/10/2003	Lead	3	ug/l	NOA
BH0331	1.20	1.30	02/10/2003	pH	8.83	pH	NOA
BH0331	1.20	1.30	02/10/2003	Phenanthrene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Zinc	105	ug/l	NOA
BH0331	1.20	1.30	02/10/2003	4-Methylphenol	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Naphthalene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Phenol	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	2,6-Dinitrotoluene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	2-Methylphenol	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	NSO / Resins	121	mg/kg	NOA
BH0331	1.20	1.30	02/10/2003	2-Chloronaphthalene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Chromium	2	ug/l	NOA
BH0331	1.20	1.30	02/10/2003	Chrysene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Hexachlorobutadiene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Mercury	<0.05	ug/l	NOA
BH0331	1.20	1.30	02/10/2003	Benzo(a)pyrene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	2-Chlorophenol	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	2,4,5-Trichlorophenol	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Dichloroethyl ether	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Hexachlorobenzene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Indeno(1,2,3,cd)pyrene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Isophorone	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	1,3-Dichlorobenzene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	2,4-Dichlorophenol	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	4-Nitrophenol	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Mineral Oil / Paraffin	43	mg/kg	NOA
BH0331	1.20	1.30	02/10/2003	Benzo(b)fluoranthene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	N-nitrosodi-n-propylamine	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Selenium	1	ug/l	NOA
BH0331	1.20	1.30	02/10/2003	Hexachloroethane	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Di-sec-octyl phthalate	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Pentachlorophenol	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Butyl benzyl phthalate	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Diethyl phthalate	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Di-n-butylphthalate	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Fluoranthene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	4-Chlorophenyl phenylether	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	4-Nitroaniline	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Cadmium	1.1	ug/l	NOA
BH0331	1.20	1.30	02/10/2003	2-Nitrophenol	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Azobenzene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Benzo(k)fluoranthene	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Carbazole	<100	ug/kg	NOA
BH0331	1.20	1.30	02/10/2003	Diesel Range Organics	74	mg/kg	NOA
BH0332	0.00	0.10	02/10/2003	Pyrene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	pH	5.65	pH	NOA
BH0332	0.00	0.10	02/10/2003	Copper	2	mg/kg	NOA
BH0332	0.00	0.10	02/10/2003	Dichloroethyl ether	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Naphthalene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Zinc	18	mg/kg	NOA
BH0332	0.00	0.10	02/10/2003	2,4,6-Trichlorophenol	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	4-Bromophenyl phenylether	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	bis (2-chloroethoxy) methane	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Selenium	2	mg/kg	NOA
BH0332	0.00	0.10	02/10/2003	2-Chlorophenol	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	4-Nitrophenol	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Azobenzene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Di-n-butylphthalate	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Isophorone	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Phenanthrene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Solvent Extractable Matter	423	mg/kg	NOA
BH0332	0.00	0.10	02/10/2003	Chromium	23	mg/kg	NOA
BH0332	0.00	0.10	02/10/2003	Mercury	<1	mg/kg	NOA
BH0332	0.00	0.10	02/10/2003	2,4-Dichlorophenol	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	2-Methylnaphthalene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	2,6-Dinitrotoluene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Chrysene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Fluorene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	N-nitrosodi-n-propylamine	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Dimethyl phthalate	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Hexachloroethane	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Nitrobenzene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	1,4-Dichlorobenzene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	4-Methylphenol	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Anthracene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Diesel Range Organics	235	mg/kg	NOA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0332	0.00	0.10	02/10/2003	Lead	26	mg/kg	NOA
BH0332	0.00	0.10	02/10/2003	Mineral Oil / Paraffin	13	mg/kg	NOA
BH0332	0.00	0.10	02/10/2003	4-Chloroaniline	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Benzo(k)fluoranthene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Butyl benzyl phthalate	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Diethyl phthalate	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Di-n-octylphthalate	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	1,3-Dichlorobenzene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	2-Chloronaphthalene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	4-Nitroaniline	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Cadmium	<1	mg/kg	NOA
BH0332	0.00	0.10	02/10/2003	Acenaphthene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Benzo(a)pyrene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Carbazole	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Dibenzo(ah)anthracene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Pentachlorophenol	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	2,4-Dinitrotoluene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	2-Nitroaniline	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	4-Chlorophenyl phenylether	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Benzo(b)fluoranthene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Dibenzofuran	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Di-sec-octyl phthalate	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	NSO / Resins	252	mg/kg	NOA
BH0332	0.00	0.10	02/10/2003	3-Nitroaniline	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Fluoranthene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Hexachlorobenzene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Hexachlorocyclopentadiene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Indeno(1,2,3,cd)pyrene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Nickel	2	mg/kg	NOA
BH0332	0.00	0.10	02/10/2003	Phenol	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	1,2-Dichlorobenzene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	2,4,5-Trichlorophenol	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	1,2,4-Trichlorobenzene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	2-Nitrophenol	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Acenaphthylene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Hexachlorobutadiene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	2,4-Dimethylphenol	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	2-Methylphenol	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Arsenic	5	mg/kg	NOA
BH0332	0.00	0.10	02/10/2003	Benzo(ghi)perylene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Total Non-volatile Aromatics	158	mg/kg	NOA
BH0332	0.00	0.10	02/10/2003	4-Chloro-3-methylphenol	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Benzo(a)anthracene	<100	ug/kg	NOA
BH0332	0.00	0.10	02/10/2003	Boron	<1	mg/kg	NOA
BH0332	1.20	1.30	02/10/2003	1,3-Dichlorobenzene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	4-Nitrophenol	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Chromium	<1	ug/l	NOA
BH0332	1.20	1.30	02/10/2003	Dibenzofuran	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	2-Nitrophenol	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	3-Nitroaniline	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Arsenic	<1	ug/l	NOA
BH0332	1.20	1.30	02/10/2003	Diesel Range Organics	38	mg/kg	NOA
BH0332	1.20	1.30	02/10/2003	Benzo(a)pyrene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Benzo(b)fluoranthene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Cadmium	<0.4	ug/l	NOA
BH0332	1.20	1.30	02/10/2003	pH	5.23	pH	NOA
BH0332	1.20	1.30	02/10/2003	Zinc	56	ug/l	NOA
BH0332	1.20	1.30	02/10/2003	2-Chloronaphthalene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	2-Nitroaniline	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Di-n-butylphthalate	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Pentachlorophenol	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Phenanthrene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	1,2,4-Trichlorobenzene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Carbazole	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Hexachlorocyclopentadiene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Pyrene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	2,4,6-Trichlorophenol	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	2,4-Dimethylphenol	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	2,6-Dinitrotoluene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Benzo(a)anthracene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	2-Chlorophenol	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Acenaphthylene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Chrysene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Hexachloroethane	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	4-Nitroaniline	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Benzo(k)fluoranthene	<100	ug/kg	NOA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0332	1.20	1.30	02/10/2003	Copper	<1	ug/l	NOA
BH0332	1.20	1.30	02/10/2003	Hexachlorobenzene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Isophorone	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Naphthalene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	NSO / Resins	52	mg/kg	NOA
BH0332	1.20	1.30	02/10/2003	Selenium	1	ug/l	NOA
BH0332	1.20	1.30	02/10/2003	Solvent Extractable Matter	100	mg/kg	NOA
BH0332	1.20	1.30	02/10/2003	Anthracene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Fluorene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Nickel	<1	ug/l	NOA
BH0332	1.20	1.30	02/10/2003	Total Non-volatile Aromatics	31	mg/kg	NOA
BH0332	1.20	1.30	02/10/2003	Dichloroethyl ether	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Mineral Oil / Paraffin	17	mg/kg	NOA
BH0332	1.20	1.30	02/10/2003	N-nitrosodi-n-propylamine	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Diethyl phthalate	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Nitrobenzene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	2,4-Dichlorophenol	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	4-Chloro-3-methylphenol	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Benzo(ghi)perylene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Dimethyl phthalate	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Mercury	<0.05	ug/l	NOA
BH0332	1.20	1.30	02/10/2003	4-Chloroaniline	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Acenaphthene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Azobenzene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Boron	<10	ug/l	NOA
BH0332	1.20	1.30	02/10/2003	Phenol	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	2,4,5-Trichlorophenol	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	4-Methylphenol	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Di-n-octylphthalate	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Hexachlorobutadiene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	bis (2-chloroethoxy) methane	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Butyl benzyl phthalate	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Dibenzo(ah)anthracene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Di-sec-octyl phthalate	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Indeno(1,2,3,cd)pyrene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Lead	10	ug/l	NOA
BH0332	1.20	1.30	02/10/2003	2-Methylphenol	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	1,4-Dichlorobenzene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	2,4-Dinitrotoluene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	4-Bromophenyl phenylether	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	1,2-Dichlorobenzene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	2-Methylnaphthalene	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	4-Chlorophenyl phenylether	<100	ug/kg	NOA
BH0332	1.20	1.30	02/10/2003	Fluoranthene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Acenaphthene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Acenaphthylene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Benzo(ghi)perylene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Fluoranthene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	4-Nitroaniline	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Naphthalene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	1,2-Dichlorobenzene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	2-Chloronaphthalene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	4-Chloro-3-methylphenol	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	4-Chlorophenyl phenylether	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Diesel Range Organics	36	mg/kg	NOA
BH0332	2.00	2.10	02/10/2003	Hexachlorobutadiene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Lead	3	ug/l	NOA
BH0332	2.00	2.10	02/10/2003	2-Nitrophenol	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	4-Chloroaniline	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	1,3-Dichlorobenzene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	2,4,5-Trichlorophenol	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	2,4-Dimethylphenol	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Dimethyl phthalate	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Di-sec-octyl phthalate	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Isophorone	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	1,4-Dichlorobenzene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Boron	<10	ug/l	NOA
BH0332	2.00	2.10	02/10/2003	Dichloroethyl ether	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Indeno(1,2,3,cd)pyrene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Phenol	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	2-Chlorophenol	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	4-Bromophenyl phenylether	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Benzo(b)fluoranthene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Chromium	<1	ug/l	NOA
BH0332	2.00	2.10	02/10/2003	Chrysene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Hexachlorocyclopentadiene	<100	ug/kg	NOA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0332	2.00	2.10	02/10/2003	Nickel	4	ug/l	NOA
BH0332	2.00	2.10	02/10/2003	N-nitrosodi-n-propylamine	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Pentachlorophenol	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	2,4-Dichlorophenol	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Cadmium	<0.4	ug/l	NOA
BH0332	2.00	2.10	02/10/2003	Hexachlorobenzene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Solvent Extractable Matter	163	mg/kg	NOA
BH0332	2.00	2.10	02/10/2003	2,4-Dinitrotoluene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	2-Methylphenol	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Di-n-octylphthalate	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	NSO / Resins	122	mg/kg	NOA
BH0332	2.00	2.10	02/10/2003	Phenanthrene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Pyrene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	1,2,4-Trichlorobenzene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Benzo(a)pyrene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Benzo(k)fluoranthene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Mercury	<0.05	ug/l	NOA
BH0332	2.00	2.10	02/10/2003	2-Nitroaniline	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	4-Methylphenol	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Diethyl phthalate	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	4-Nitrophenol	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	bis (2-chloroethoxy) methane	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Di-n-butylphthalate	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Total Non-volatile Aromatics	21	mg/kg	NOA
BH0332	2.00	2.10	02/10/2003	Carbazole	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Nitrobenzene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	pH	8.12	pH	NOA
BH0332	2.00	2.10	02/10/2003	Zinc	55	ug/l	NOA
BH0332	2.00	2.10	02/10/2003	2,6-Dinitrotoluene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	2-Methylnaphthalene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Hexachloroethane	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Selenium	<1	ug/l	NOA
BH0332	2.00	2.10	02/10/2003	2,4,6-Trichlorophenol	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Anthracene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Benzo(a)anthracene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Dibenzofuran	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Mineral Oil / Paraffin	20	mg/kg	NOA
BH0332	2.00	2.10	02/10/2003	Dibenzo(ah)anthracene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Fluorene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	3-Nitroaniline	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Arsenic	<1	ug/l	NOA
BH0332	2.00	2.10	02/10/2003	Azobenzene	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Butyl benzyl phthalate	<100	ug/kg	NOA
BH0332	2.00	2.10	02/10/2003	Copper	<1	ug/l	NOA
BH0332	6.00	6.10	03/10/2003	Organic Carbon	0.005	N/A	NOA
BH0332	6.00	6.10	03/10/2003	Total Organic Carbon	0.46	%	NOA
BH0333	0.00	0.10	21/10/2003	2,4,5-Trichlorophenol	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Arsenic	12	mg/kg	NOA
BH0333	0.00	0.10	21/10/2003	Benzo(b)fluoranthene	231	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Dimethyl phthalate	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Mineral Oil / Paraffin	180	mg/kg	NOA
BH0333	0.00	0.10	21/10/2003	Selenium	<1	mg/kg	NOA
BH0333	0.00	0.10	21/10/2003	Total Organic Carbon	1.29	%	NOA
BH0333	0.00	0.10	21/10/2003	4-Chloroaniline	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Dibenzofuran	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Hexachlorobutadiene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Phenanthrene	385	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	1,2,4-Trichlorobenzene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	2,4-Dinitrotoluene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	2-Nitrophenol	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Benzo(a)pyrene	175	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Nickel	7	mg/kg	NOA
BH0333	0.00	0.10	21/10/2003	1,2-Dichlorobenzene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Organic Carbon	0.013	N/A	NOA
BH0333	0.00	0.10	21/10/2003	pH	7.8	pH	NOA
BH0333	0.00	0.10	21/10/2003	4-Chloro-3-methylphenol	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	4-Nitroaniline	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	1,4-Dichlorobenzene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	1,3-Dichlorobenzene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Total Non-volatile Aromatics	1536	mg/kg	NOA
BH0333	0.00	0.10	21/10/2003	2,6-Dinitrotoluene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	2-Chloronaphthalene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	4-Nitrophenol	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Hexachlorocyclopentadiene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Nitrobenzene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	4-Chlorophenyl phenylether	<100	ug/kg	NOA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0333	0.00	0.10	21/10/2003	NSO / Resins	1816	mg/kg	NOA
BH0333	0.00	0.10	21/10/2003	2,4-Dichlorophenol	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	2-Methylnaphthalene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	2-Methylphenol	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Lead	18	mg/kg	NOA
BH0333	0.00	0.10	21/10/2003	Pyrene	405	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Acenaphthene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Benzo(a)anthracene	179	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	bis (2-chloroethoxy) methane	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Cadmium	<1	mg/kg	NOA
BH0333	0.00	0.10	21/10/2003	Chrysene	192	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Diethyl phthalate	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	2,4-Dimethylphenol	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	4-Bromophenyl phenylether	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Copper	7	mg/kg	NOA
BH0333	0.00	0.10	21/10/2003	Fluoranthene	508	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Phenol	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	2,4,6-Trichlorophenol	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	2-Nitroaniline	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	3-Nitroaniline	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Fluorene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Indeno(1,2,3,cd)pyrene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	N-nitrosodi-n-propylamine	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Zinc	36	mg/kg	NOA
BH0333	0.00	0.10	21/10/2003	Di-n-octylphthalate	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Di-sec-octyl phthalate	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Hexachlorobenzene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Isophorone	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Mercury	<1	mg/kg	NOA
BH0333	0.00	0.10	21/10/2003	4-Methylphenol	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Dichloroethyl ether	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Di-n-butylphthalate	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Benzo(k)fluoranthene	128	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Solvent Extractable Matter	3532	mg/kg	NOA
BH0333	0.00	0.10	21/10/2003	Boron	1	mg/kg	NOA
BH0333	0.00	0.10	21/10/2003	Butyl benzyl phthalate	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Dibenzo(ah)anthracene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Hexachloroethane	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Naphthalene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Acenaphthylene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Anthracene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Benzo(ghi)perylene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	2-Chlorophenol	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Azobenzene	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Carbazole	<100	ug/kg	NOA
BH0333	0.00	0.10	21/10/2003	Chromium	17	mg/kg	NOA
BH0333	0.00	0.10	21/10/2003	Diesel Range Organics	2973	mg/kg	NOA
BH0333	0.00	0.10	21/10/2003	Pentachlorophenol	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	1,2,4-Trichlorobenzene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	1,2-Dichlorobenzene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Arsenic	<1	ug/l	NOA
BH0333	1.20	1.30	21/10/2003	Copper	<1	ug/l	NOA
BH0333	1.20	1.30	21/10/2003	Diethyl phthalate	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Hexachloroethane	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Acenaphthylene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Hexachlorobenzene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Nitrobenzene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	bis (2-chloroethoxy) methane	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Dibenzo(ah)anthracene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Selenium	1	ug/l	NOA
BH0333	1.20	1.30	21/10/2003	Mineral Oil / Paraffin	33	mg/kg	NOA
BH0333	1.20	1.30	21/10/2003	Phenol	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Cadmium	<0.4	ug/l	NOA
BH0333	1.20	1.30	21/10/2003	Fluoranthene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	2,4-Dichlorophenol	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	2-Chloronaphthalene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Acenaphthene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	2-Chlorophenol	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	2-Methylnaphthalene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	4-Chloro-3-methylphenol	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	4-Chlorophenyl phenylether	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Boron	<10	ug/l	NOA
BH0333	1.20	1.30	21/10/2003	Di-n-octylphthalate	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Isophorone	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Nickel	<1	ug/l	NOA
BH0333	1.20	1.30	21/10/2003	4-Bromophenyl phenylether	<100	ug/kg	NOA

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0333	1.20	1.30	21/10/2003	4-Nitrophenol	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Azobenzene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Dimethyl phthalate	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Hexachlorobutadiene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Solvent Extractable Matter	142	mg/kg	NOA
BH0333	1.20	1.30	21/10/2003	1,3-Dichlorobenzene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	2,6-Dinitrotoluene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Benzo(b)fluoranthene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Benzo(ghi)perylene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Chromium	1	ug/l	NOA
BH0333	1.20	1.30	21/10/2003	Chrysene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Pyrene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Total Non-volatile Aromatics	25	mg/kg	NOA
BH0333	1.20	1.30	21/10/2003	1,4-Dichlorobenzene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	4-Nitroaniline	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Anthracene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Benzo(a)anthracene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Di-n-butylphthalate	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Phenanthrene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Diesel Range Organics	47	mg/kg	NOA
BH0333	1.20	1.30	21/10/2003	Indeno(1,2,3,cd)pyrene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	NSO / Resins	84	mg/kg	NOA
BH0333	1.20	1.30	21/10/2003	2,4-Dimethylphenol	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	2-Nitroaniline	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	3-Nitroaniline	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	2-Nitrophenol	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	4-Methylphenol	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Benzo(k)fluoranthene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Fluorene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	pH	7.81	pH	NOA
BH0333	1.20	1.30	21/10/2003	2,4,6-Trichlorophenol	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Dichloroethyl ether	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	N-nitrosodi-n-propylamine	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Pentachlorophenol	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Benzo(a)pyrene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Di-sec-octyl phthalate	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Hexachlorocyclopentadiene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Lead	7	ug/l	NOA
BH0333	1.20	1.30	21/10/2003	Zinc	94	ug/l	NOA
BH0333	1.20	1.30	21/10/2003	2,4,5-Trichlorophenol	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	2,4-Dinitrotoluene	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	2-Methylphenol	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	4-Chloroaniline	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Butyl benzyl phthalate	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Carbazole	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Dibenzofuran	<100	ug/kg	NOA
BH0333	1.20	1.30	21/10/2003	Mercury	<0.05	ug/l	NOA
BH0333	1.20	1.30	21/10/2003	Naphthalene	<100	ug/kg	NOA
BH0900	0.00		20/04/2004	Arsenic	8	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Chromium	29	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Copper	11	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Lead	24	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Nickel	6	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Selenium	1	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Zinc	26	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Total Sulphate	574	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Boron	<1	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Chloride 2:1	0.006	g/l	Golders Report
BH0900	0.00		20/04/2004	Nitrate 2:1	0.0006	g/l	Golders Report
BH0900	0.00		20/04/2004	pH	6.05	pH	Golders Report
BH0900	0.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.004	g/l	Golders Report
BH0900	0.00		20/04/2004	Solvent Extractable Matter	580	mg/kg	Golders Report
BH0900	0.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
BH0900	0.00		20/04/2004	Naphthalene	68	ug/kg	Golders Report
BH0900	0.00		20/04/2004	Acenaphthylene	129	ug/kg	Golders Report
BH0900	0.00		20/04/2004	Acenaphthene	92	ug/kg	Golders Report
BH0900	0.00		20/04/2004	Fluorene	102	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0900	0.00		20/04/2004	Phenanthrene	1169	ug/kg	Golders Report
BH0900	0.00		20/04/2004	Anthracene	378	ug/kg	Golders Report
BH0900	0.00		20/04/2004	Fluoranthene	2677	ug/kg	Golders Report
BH0900	0.00		20/04/2004	Pyrene	2057	ug/kg	Golders Report
BH0900	0.00		20/04/2004	Benzo(a)anthracene	1878	ug/kg	Golders Report
BH0900	0.00		20/04/2004	Chrysene	1828	ug/kg	Golders Report
BH0900	0.00		20/04/2004	Benzo(b)fluoranthene	1945	ug/kg	Golders Report
BH0900	0.00		20/04/2004	Benzo(k)fluoranthene	1086	ug/kg	Golders Report
BH0900	0.00		20/04/2004	Benzo(a)pyrene	2320	ug/kg	Golders Report
BH0900	0.00		20/04/2004	Indeno(1,2,3,cd)pyrene	987	ug/kg	Golders Report
BH0900	0.00		20/04/2004	Dibenzo(ah)anthracene	318	ug/kg	Golders Report
BH0900	0.00		20/04/2004	Benzo(ghi)perylene	1080	ug/kg	Golders Report
BH0900	0.00		20/04/2004	Total PAHs (16)	18114	ug/kg	Golders Report
BH0900	3.00		20/04/2004	Arsenic	1	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Chromium	34	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Copper	14	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Lead	14	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Nickel	10	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Zinc	33	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Total Sulphate	645	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Boron	1	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Hexavalent Chromium	<0.3	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Chloride 2:1	0.006	g/l	Golders Report
BH0900	3.00		20/04/2004	Nitrate 2:1	0.0009	g/l	Golders Report
BH0900	3.00		20/04/2004	pH	5.39	pH	Golders Report
BH0900	3.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.007	g/l	Golders Report
BH0900	3.00		20/04/2004	Solvent Extractable Matter	223	mg/kg	Golders Report
BH0900	3.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
BH0900	3.00		20/04/2004	Naphthalene	13	ug/kg	Golders Report
BH0900	3.00		20/04/2004	Acenaphthylene	6	ug/kg	Golders Report
BH0900	3.00		20/04/2004	Acenaphthene	5	ug/kg	Golders Report
BH0900	3.00		20/04/2004	Fluorene	6	ug/kg	Golders Report
BH0900	3.00		20/04/2004	Phenanthrene	26	ug/kg	Golders Report
BH0900	3.00		20/04/2004	Anthracene	6	ug/kg	Golders Report
BH0900	3.00		20/04/2004	Fluoranthene	60	ug/kg	Golders Report
BH0900	3.00		20/04/2004	Pyrene	50	ug/kg	Golders Report
BH0900	3.00		20/04/2004	Benzo(a)anthracene	35	ug/kg	Golders Report
BH0900	3.00		20/04/2004	Chrysene	34	ug/kg	Golders Report
BH0900	3.00		20/04/2004	Benzo(b)fluoranthene	25	ug/kg	Golders Report
BH0900	3.00		20/04/2004	Benzo(k)fluoranthene	17	ug/kg	Golders Report
BH0900	3.00		20/04/2004	Benzo(a)pyrene	29	ug/kg	Golders Report
BH0900	3.00		20/04/2004	Indeno(1,2,3,cd)pyrene	12	ug/kg	Golders Report
BH0900	3.00		20/04/2004	Dibenzo(ah)anthracene	4	ug/kg	Golders Report
BH0900	3.00		20/04/2004	Benzo(ghi)perylene	12	ug/kg	Golders Report
BH0900	3.00		20/04/2004	Total PAHs (16)	340	ug/kg	Golders Report
BH0901	1.00		20/04/2004	Arsenic	<1	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Chromium	25	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Copper	2	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Lead	1	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Nickel	3	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Selenium	2	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Zinc	3	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Total Sulphate	446	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Boron	<1	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Hexavalent Chromium	<0.3	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Chloride 2:1	0.004	g/l	Golders Report
BH0901	1.00		20/04/2004	Nitrate 2:1	0.0006	g/l	Golders Report
BH0901	1.00		20/04/2004	pH	7.49	pH	Golders Report
BH0901	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.011	g/l	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0901	1.00		20/04/2004	Solvent Extractable Matter	5049	mg/kg	Golders Report
BH0901	1.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
BH0901	1.00		20/04/2004	Naphthalene	16	ug/kg	Golders Report
BH0901	1.00		20/04/2004	Acenaphthylene	7	ug/kg	Golders Report
BH0901	1.00		20/04/2004	Acenaphthene	8	ug/kg	Golders Report
BH0901	1.00		20/04/2004	Fluorene	5	ug/kg	Golders Report
BH0901	1.00		20/04/2004	Phenanthrene	51	ug/kg	Golders Report
BH0901	1.00		20/04/2004	Anthracene	11	ug/kg	Golders Report
BH0901	1.00		20/04/2004	Fluoranthene	105	ug/kg	Golders Report
BH0901	1.00		20/04/2004	Pyrene	85	ug/kg	Golders Report
BH0901	1.00		20/04/2004	Benzo(a)anthracene	42	ug/kg	Golders Report
BH0901	1.00		20/04/2004	Chrysene	44	ug/kg	Golders Report
BH0901	1.00		20/04/2004	Benzo(b)fluoranthene	37	ug/kg	Golders Report
BH0901	1.00		20/04/2004	Benzo(k)fluoranthene	22	ug/kg	Golders Report
BH0901	1.00		20/04/2004	Benzo(a)pyrene	39	ug/kg	Golders Report
BH0901	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	27	ug/kg	Golders Report
BH0901	1.00		20/04/2004	Dibenzo(ah)anthracene	9	ug/kg	Golders Report
BH0901	1.00		20/04/2004	Benzo(ghi)perylene	27	ug/kg	Golders Report
BH0901	1.00		20/04/2004	Total PAHs (16)	535	ug/kg	Golders Report
BH0901	2.00		20/04/2004	Arsenic	<1	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Chromium	25	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Copper	7	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Lead	12	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Nickel	6	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Selenium	2	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Zinc	14	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Total Sulphate	441	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Boron	<1	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Hexavalent Chromium	<0.3	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Chloride 2:1	0.012	g/l	Golders Report
BH0901	2.00		20/04/2004	Nitrate 2:1	0.0006	g/l	Golders Report
BH0901	2.00		20/04/2004	pH	7.46	pH	Golders Report
BH0901	2.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.013	g/l	Golders Report
BH0901	2.00		20/04/2004	Solvent Extractable Matter	3536	mg/kg	Golders Report
BH0901	2.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
BH0901	2.00		20/04/2004	Naphthalene	16632	ug/kg	Golders Report
BH0901	2.00		20/04/2004	Acenaphthylene	41085	ug/kg	Golders Report
BH0901	2.00		20/04/2004	Acenaphthene	8720	ug/kg	Golders Report
BH0901	2.00		20/04/2004	Fluorene	42637	ug/kg	Golders Report
BH0901	2.00		20/04/2004	Phenanthrene	92187	ug/kg	Golders Report
BH0901	2.00		20/04/2004	Anthracene	60932	ug/kg	Golders Report
BH0901	2.00		20/04/2004	Fluoranthene	128962	ug/kg	Golders Report
BH0901	2.00		20/04/2004	Pyrene	101983	ug/kg	Golders Report
BH0901	2.00		20/04/2004	Benzo(a)anthracene	56570	ug/kg	Golders Report
BH0901	2.00		20/04/2004	Chrysene	52248	ug/kg	Golders Report
BH0901	2.00		20/04/2004	Benzo(b)fluoranthene	64136	ug/kg	Golders Report
BH0901	2.00		20/04/2004	Benzo(k)fluoranthene	25743	ug/kg	Golders Report
BH0901	2.00		20/04/2004	Benzo(a)pyrene	44639	ug/kg	Golders Report
BH0901	2.00		20/04/2004	Indeno(1,2,3,cd)pyrene	14081	ug/kg	Golders Report
BH0901	2.00		20/04/2004	Dibenzo(ah)anthracene	4122	ug/kg	Golders Report
BH0901	2.00		20/04/2004	Benzo(ghi)perylene	15148	ug/kg	Golders Report
BH0901	2.00		20/04/2004	Total PAHs (16)	769825	ug/kg	Golders Report
BH0902	0.00		20/04/2004	Arsenic	3	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Beryllium	<1	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Chromium	18	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Copper	6	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Lead	<1	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Nickel	6	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Zinc	<1	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Total Sulphate	356	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Boron	<1	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Hexavalent Chromium	<15	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Total Phenols HPLC	0.01	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Thiocyanate	2	mg/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0902	0.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Chloride 2:1	0.006	g/l	Golders Report
BH0902	0.00		20/04/2004	Nitrate 2:1	0.0008	g/l	Golders Report
BH0902	0.00		20/04/2004	pH	6.88	pH	Golders Report
BH0902	0.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.015	g/l	Golders Report
BH0902	0.00		20/04/2004	Solvent Extractable Matter	37	mg/kg	Golders Report
BH0902	0.00		20/04/2004	Total Sulphur	0.02	%	Golders Report
BH0902	0.00		20/04/2004	Naphthalene	29	ug/kg	Golders Report
BH0902	0.00		20/04/2004	Acenaphthylene	10	ug/kg	Golders Report
BH0902	0.00		20/04/2004	Acenaphthene	7	ug/kg	Golders Report
BH0902	0.00		20/04/2004	Fluorene	12	ug/kg	Golders Report
BH0902	0.00		20/04/2004	Phenanthrene	97	ug/kg	Golders Report
BH0902	0.00		20/04/2004	Anthracene	22	ug/kg	Golders Report
BH0902	0.00		20/04/2004	Fluoranthene	102	ug/kg	Golders Report
BH0902	0.00		20/04/2004	Pyrene	77	ug/kg	Golders Report
BH0902	0.00		20/04/2004	Benzo(a)anthracene	41	ug/kg	Golders Report
BH0902	0.00		20/04/2004	Chrysene	48	ug/kg	Golders Report
BH0902	0.00		20/04/2004	Benzo(b)fluoranthene	34	ug/kg	Golders Report
BH0902	0.00		20/04/2004	Benzo(k)fluoranthene	22	ug/kg	Golders Report
BH0902	0.00		20/04/2004	Benzo(a)pyrene	45	ug/kg	Golders Report
BH0902	0.00		20/04/2004	Indeno(1,2,3,cd)pyrene	23	ug/kg	Golders Report
BH0902	0.00		20/04/2004	Dibenzo(ah)anthracene	6	ug/kg	Golders Report
BH0902	0.00		20/04/2004	Benzo(ghi)perylene	23	ug/kg	Golders Report
BH0902	0.00		20/04/2004	Total PAHs (16)	598	ug/kg	Golders Report
BH0902	4.30		20/04/2004	Arsenic	13	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Chromium	30	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Copper	13	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Lead	13	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Nickel	46	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Zinc	157	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Total Sulphate	3026	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Boron	<1	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Hexavalent Chromium	<6	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Total Phenols HPLC	0.01	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Chloride 2:1	0.01	g/l	Golders Report
BH0902	4.30		20/04/2004	Nitrate 2:1	0.0004	g/l	Golders Report
BH0902	4.30		20/04/2004	pH	3.64	pH	Golders Report
BH0902	4.30		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.683	g/l	Golders Report
BH0902	4.30		20/04/2004	Solvent Extractable Matter	88	mg/kg	Golders Report
BH0902	4.30		20/04/2004	Total Sulphur	0.48	%	Golders Report
BH0902	4.30		20/04/2004	Naphthalene	1150	ug/kg	Golders Report
BH0902	4.30		20/04/2004	Acenaphthylene	18	ug/kg	Golders Report
BH0902	4.30		20/04/2004	Acenaphthene	15	ug/kg	Golders Report
BH0902	4.30		20/04/2004	Fluorene	27	ug/kg	Golders Report
BH0902	4.30		20/04/2004	Phenanthrene	47	ug/kg	Golders Report
BH0902	4.30		20/04/2004	Anthracene	9	ug/kg	Golders Report
BH0902	4.30		20/04/2004	Fluoranthene	34	ug/kg	Golders Report
BH0902	4.30		20/04/2004	Pyrene	25	ug/kg	Golders Report
BH0902	4.30		20/04/2004	Benzo(a)anthracene	17	ug/kg	Golders Report
BH0902	4.30		20/04/2004	Chrysene	17	ug/kg	Golders Report
BH0902	4.30		20/04/2004	Benzo(b)fluoranthene	17	ug/kg	Golders Report
BH0902	4.30		20/04/2004	Benzo(k)fluoranthene	8	ug/kg	Golders Report
BH0902	4.30		20/04/2004	Benzo(a)pyrene	16	ug/kg	Golders Report
BH0902	4.30		20/04/2004	Indeno(1,2,3,cd)pyrene	9	ug/kg	Golders Report
BH0902	4.30		20/04/2004	Dibenzo(ah)anthracene	3	ug/kg	Golders Report
BH0902	4.30		20/04/2004	Benzo(ghi)perylene	10	ug/kg	Golders Report
BH0902	4.30		20/04/2004	Total PAHs (16)	1422	ug/kg	Golders Report
BH0903	1.00		20/04/2004	Arsenic	5	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Chromium	19	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Copper	6	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Lead	4	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Nickel	6	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Selenium	1	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Zinc	12	mg/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0903	1.00		20/04/2004	Total Sulphate	519	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Boron	<1	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Chloride 2:1	0.003	g/l	Golders Report
BH0903	1.00		20/04/2004	Nitrate 2:1	0.0009	g/l	Golders Report
BH0903	1.00		20/04/2004	pH	5.2	pH	Golders Report
BH0903	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.004	g/l	Golders Report
BH0903	1.00		20/04/2004	Solvent Extractable Matter	4006	mg/kg	Golders Report
BH0903	1.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
BH0903	1.00		20/04/2004	Naphthalene	23	ug/kg	Golders Report
BH0903	1.00		20/04/2004	Acenaphthylene	6	ug/kg	Golders Report
BH0903	1.00		20/04/2004	Acenaphthene	17	ug/kg	Golders Report
BH0903	1.00		20/04/2004	Fluorene	38	ug/kg	Golders Report
BH0903	1.00		20/04/2004	Phenanthrene	336	ug/kg	Golders Report
BH0903	1.00		20/04/2004	Anthracene	53	ug/kg	Golders Report
BH0903	1.00		20/04/2004	Fluoranthene	354	ug/kg	Golders Report
BH0903	1.00		20/04/2004	Pyrene	248	ug/kg	Golders Report
BH0903	1.00		20/04/2004	Benzo(a)anthracene	79	ug/kg	Golders Report
BH0903	1.00		20/04/2004	Chrysene	81	ug/kg	Golders Report
BH0903	1.00		20/04/2004	Benzo(b)fluoranthene	39	ug/kg	Golders Report
BH0903	1.00		20/04/2004	Benzo(k)fluoranthene	25	ug/kg	Golders Report
BH0903	1.00		20/04/2004	Benzo(a)pyrene	46	ug/kg	Golders Report
BH0903	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	22	ug/kg	Golders Report
BH0903	1.00		20/04/2004	Dibenzo(ah)anthracene	7	ug/kg	Golders Report
BH0903	1.00		20/04/2004	Benzo(ghi)perylene	21	ug/kg	Golders Report
BH0903	1.00		20/04/2004	Total PAHs (16)	1395	ug/kg	Golders Report
BH0903	5.00		20/04/2004	Arsenic	18	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Cadmium	2	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Chromium	44	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Copper	23	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Lead	31	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Nickel	77	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Zinc	267	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Total Sulphate	2760	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Boron	1	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Chloride 2:1	0.01	g/l	Golders Report
BH0903	5.00		20/04/2004	Nitrate 2:1	0.0004	g/l	Golders Report
BH0903	5.00		20/04/2004	pH	4.13	pH	Golders Report
BH0903	5.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.717	g/l	Golders Report
BH0903	5.00		20/04/2004	Solvent Extractable Matter	1244	mg/kg	Golders Report
BH0903	5.00		20/04/2004	Total Sulphur	0.28	%	Golders Report
BH0903	5.00		20/04/2004	Naphthalene	<1	ug/kg	Golders Report
BH0903	5.00		20/04/2004	Acenaphthylene	<1	ug/kg	Golders Report
BH0903	5.00		20/04/2004	Acenaphthene	<1	ug/kg	Golders Report
BH0903	5.00		20/04/2004	Fluorene	<1	ug/kg	Golders Report
BH0903	5.00		20/04/2004	Phenanthrene	<1	ug/kg	Golders Report
BH0903	5.00		20/04/2004	Anthracene	<1	ug/kg	Golders Report
BH0903	5.00		20/04/2004	Fluoranthene	<1	ug/kg	Golders Report
BH0903	5.00		20/04/2004	Pyrene	<1	ug/kg	Golders Report
BH0903	5.00		20/04/2004	Benzo(a)anthracene	<1	ug/kg	Golders Report
BH0903	5.00		20/04/2004	Chrysene	<1	ug/kg	Golders Report
BH0903	5.00		20/04/2004	Benzo(b)fluoranthene	<1	ug/kg	Golders Report
BH0903	5.00		20/04/2004	Benzo(k)fluoranthene	<1	ug/kg	Golders Report
BH0903	5.00		20/04/2004	Benzo(a)pyrene	<1	ug/kg	Golders Report
BH0903	5.00		20/04/2004	Indeno(1,2,3,cd)pyrene	<1	ug/kg	Golders Report
BH0903	5.00		20/04/2004	Dibenzo(ah)anthracene	<1	ug/kg	Golders Report
BH0903	5.00		20/04/2004	Benzo(ghi)perylene	<1	ug/kg	Golders Report
BH0903	5.00		20/04/2004	Total PAHs (16)	<1	ug/kg	Golders Report
BH0904	1.00		20/04/2004	Arsenic	6	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Chromium	52	mg/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0904	1.00		20/04/2004	Copper	6	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Lead	<1	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Nickel	10	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Zinc	12	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Total Sulphate	502	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Boron	<1	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Chloride 2:1	0.007	g/l	Golders Report
BH0904	1.00		20/04/2004	Nitrate 2:1	0.0007	g/l	Golders Report
BH0904	1.00		20/04/2004	pH	5.86	pH	Golders Report
BH0904	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.014	g/l	Golders Report
BH0904	1.00		20/04/2004	Solvent Extractable Matter	151	mg/kg	Golders Report
BH0904	1.00		20/04/2004	Total Sulphur	0.02	%	Golders Report
BH0904	1.00		20/04/2004	Naphthalene	23	ug/kg	Golders Report
BH0904	1.00		20/04/2004	Acenaphthylene	3	ug/kg	Golders Report
BH0904	1.00		20/04/2004	Acenaphthene	5	ug/kg	Golders Report
BH0904	1.00		20/04/2004	Fluorene	10	ug/kg	Golders Report
BH0904	1.00		20/04/2004	Phenanthrene	32	ug/kg	Golders Report
BH0904	1.00		20/04/2004	Anthracene	6	ug/kg	Golders Report
BH0904	1.00		20/04/2004	Fluoranthene	21	ug/kg	Golders Report
BH0904	1.00		20/04/2004	Pyrene	17	ug/kg	Golders Report
BH0904	1.00		20/04/2004	Benzo(a)anthracene	9	ug/kg	Golders Report
BH0904	1.00		20/04/2004	Chrysene	10	ug/kg	Golders Report
BH0904	1.00		20/04/2004	Benzo(b)fluoranthene	9	ug/kg	Golders Report
BH0904	1.00		20/04/2004	Benzo(k)fluoranthene	5	ug/kg	Golders Report
BH0904	1.00		20/04/2004	Benzo(a)pyrene	9	ug/kg	Golders Report
BH0904	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	6	ug/kg	Golders Report
BH0904	1.00		20/04/2004	Dibenzo(ah)anthracene	2	ug/kg	Golders Report
BH0904	1.00		20/04/2004	Benzo(ghi)perylene	6	ug/kg	Golders Report
BH0904	1.00		20/04/2004	Total PAHs (16)	173	ug/kg	Golders Report
BH0904	3.00		20/04/2004	Arsenic	10	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Chromium	43	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Copper	9	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Lead	<1	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Nickel	13	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Zinc	33	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Total Sulphate	568	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Boron	2	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Hexavalent Chromium	<0.3	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Chloride 2:1	0.011	g/l	Golders Report
BH0904	3.00		20/04/2004	Nitrate 2:1	0.001	g/l	Golders Report
BH0904	3.00		20/04/2004	pH	5.89	pH	Golders Report
BH0904	3.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.01	g/l	Golders Report
BH0904	3.00		20/04/2004	Solvent Extractable Matter	229	mg/kg	Golders Report
BH0904	3.00		20/04/2004	Total Sulphur	<0.01	%	Golders Report
BH0904	3.00		20/04/2004	Naphthalene	39	ug/kg	Golders Report
BH0904	3.00		20/04/2004	Acenaphthylene	7	ug/kg	Golders Report
BH0904	3.00		20/04/2004	Acenaphthene	53	ug/kg	Golders Report
BH0904	3.00		20/04/2004	Fluorene	77	ug/kg	Golders Report
BH0904	3.00		20/04/2004	Phenanthrene	1846	ug/kg	Golders Report
BH0904	3.00		20/04/2004	Anthracene	615	ug/kg	Golders Report
BH0904	3.00		20/04/2004	Fluoranthene	2479	ug/kg	Golders Report
BH0904	3.00		20/04/2004	Pyrene	1776	ug/kg	Golders Report
BH0904	3.00		20/04/2004	Benzo(a)anthracene	252	ug/kg	Golders Report
BH0904	3.00		20/04/2004	Chrysene	242	ug/kg	Golders Report
BH0904	3.00		20/04/2004	Benzo(b)fluoranthene	92	ug/kg	Golders Report
BH0904	3.00		20/04/2004	Benzo(k)fluoranthene	63	ug/kg	Golders Report
BH0904	3.00		20/04/2004	Benzo(a)pyrene	104	ug/kg	Golders Report
BH0904	3.00		20/04/2004	Indeno(1,2,3,cd)pyrene	27	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0904	3.00		20/04/2004	Dibenzo(ah)anthracene	8	ug/kg	Golders Report
BH0904	3.00		20/04/2004	Benzo(ghi)perylene	24	ug/kg	Golders Report
BH0904	3.00		20/04/2004	Total PAHs (16)	7704	ug/kg	Golders Report
BH0905	0.00		20/04/2004	Arsenic	1	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Beryllium	<1	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Chromium	104	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Copper	17	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Lead	22	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Nickel	18	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Zinc	21	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Total Sulphate	1075	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Boron	<1	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Hexavalent Chromium	<6	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Total Phenols HPLC	0.02	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Thiocyanate	3	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Chloride 2:1	0.091	g/l	Golders Report
BH0905	0.00		20/04/2004	Nitrate 2:1	0.0034	g/l	Golders Report
BH0905	0.00		20/04/2004	pH	4.43	pH	Golders Report
BH0905	0.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.042	g/l	Golders Report
BH0905	0.00		20/04/2004	Solvent Extractable Matter	1022	mg/kg	Golders Report
BH0905	0.00		20/04/2004	Total Sulphur	0.02	%	Golders Report
BH0905	0.00		20/04/2004	Naphthalene	20	ug/kg	Golders Report
BH0905	0.00		20/04/2004	Acenaphthylene	6	ug/kg	Golders Report
BH0905	0.00		20/04/2004	Acenaphthene	11	ug/kg	Golders Report
BH0905	0.00		20/04/2004	Fluorene	13	ug/kg	Golders Report
BH0905	0.00		20/04/2004	Phenanthrene	65	ug/kg	Golders Report
BH0905	0.00		20/04/2004	Anthracene	17	ug/kg	Golders Report
BH0905	0.00		20/04/2004	Fluoranthene	133	ug/kg	Golders Report
BH0905	0.00		20/04/2004	Pyrene	106	ug/kg	Golders Report
BH0905	0.00		20/04/2004	Benzo(a)anthracene	50	ug/kg	Golders Report
BH0905	0.00		20/04/2004	Chrysene	62	ug/kg	Golders Report
BH0905	0.00		20/04/2004	Benzo(b)fluoranthene	71	ug/kg	Golders Report
BH0905	0.00		20/04/2004	Benzo(k)fluoranthene	33	ug/kg	Golders Report
BH0905	0.00		20/04/2004	Benzo(a)pyrene	62	ug/kg	Golders Report
BH0905	0.00		20/04/2004	Indeno(1,2,3,cd)pyrene	36	ug/kg	Golders Report
BH0905	0.00		20/04/2004	Dibenzo(ah)anthracene	11	ug/kg	Golders Report
BH0905	0.00		20/04/2004	Benzo(ghi)perylene	39	ug/kg	Golders Report
BH0905	0.00		20/04/2004	Total PAHs (16)	735	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Arsenic	2	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Chromium	25	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Copper	14	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Lead	6	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Nickel	15	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Zinc	31	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Total Sulphate	424	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Boron	<1	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Hexavalent Chromium	<1.5	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Chloride 2:1	0.008	g/l	Golders Report
BH0905	2.00		20/04/2004	Nitrate 2:1	0.0009	g/l	Golders Report
BH0905	2.00		20/04/2004	pH	6.29	pH	Golders Report
BH0905	2.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.016	g/l	Golders Report
BH0905	2.00		20/04/2004	Solvent Extractable Matter	526	mg/kg	Golders Report
BH0905	2.00		20/04/2004	Total Sulphur	<0.01	%	Golders Report
BH0905	2.00		20/04/2004	EPH (DRO) (C10-C40)	67	mg/kg	Golders Report
BH0905	2.00		20/04/2004	PRO (C4-C10)	<10	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Naphthalene	22	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Acenaphthylene	8	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Acenaphthene	5	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Fluorene	14	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Phenanthrene	45	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0905	2.00		20/04/2004	Anthracene	11	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Fluoranthene	44	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Pyrene	42	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Benzo(a)anthracene	22	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Chrysene	29	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Benzo(b)fluoranthene	19	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Benzo(k)fluoranthene	11	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Benzo(a)pyrene	14	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Indeno(1,2,3,cd)pyrene	13	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Dibenzo(ah)anthracene	5	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Benzo(ghi)perylene	14	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Total PAHs (16)	318	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Dichlorodifluoromethane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Chloromethane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Vinyl Chloride	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Bromomethane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Chloroethane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Trichlorofluoromethane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	trans-1,2-Dichloroethene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Dichloromethane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Carbon Disulphide	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,1-Dichloroethene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,1-Dichloroethane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	tert-Butyl methyl ether	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	cis-1,2-Dichloroethene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Bromochloromethane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Chloroform	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	2,2-Dichloropropane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,2-Dichloroethane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,1,1-Trichloroethane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,1-Dichloropropene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Benzene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Carbon Tetrachloride	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Dibromomethane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,2-Dichloropropane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Bromodichloromethane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Trichloroethene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	cis-1,3-Dichloropropene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	trans-1,3-Dichloropropene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,1,2-Trichloroethane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Toluene	4	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,3-Dichloropropane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Dibromochloromethane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,2-Dibromoethane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Tetrachloroethene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,1,1,2-Tetrachloroethane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Chlorobenzene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Ethyl Benzene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	p/m-Xylene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Bromoform	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Styrene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,1,2,2-Tetrachloroethane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	o-Xylene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,2,3-Trichloropropane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Isopropylbenzene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Bromobenzene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	2-Chlorotoluene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Propylbenzene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	4-Chlorotoluene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,2,4-Trimethylbenzene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	4-Isopropyltoluene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,3,5-Trimethylbenzene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,2-Dichlorobenzene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,4-Dichlorobenzene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	sec-Butylbenzene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	tert-Butylbenzene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,3-Dichlorobenzene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	n-Butylbenzene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,2-Dibromo-3-chloropropane	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,2,4-Trichlorobenzene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Naphthalene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	1,2,3-Trichlorobenzene	<1	ug/kg	Golders Report
BH0905	2.00		20/04/2004	Hexachlorobutadiene	<1	ug/kg	Golders Report
BH0906	1.00		20/04/2004	Arsenic	6	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Chromium	41	mg/kg	Golders Report

JER4214 - Hydrus

Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0906	1.00		20/04/2004	Copper	3	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Lead	3	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Nickel	8	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Zinc	9	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Total Sulphate	622	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Boron	<1	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Chloride 2:1	0.005	g/l	Golders Report
BH0906	1.00		20/04/2004	Nitrate 2:1	0.0016	g/l	Golders Report
BH0906	1.00		20/04/2004	pH	5	pH	Golders Report
BH0906	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.009	g/l	Golders Report
BH0906	1.00		20/04/2004	Solvent Extractable Matter	54	mg/kg	Golders Report
BH0906	1.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
BH0906	1.00		20/04/2004	Naphthalene	105	ug/kg	Golders Report
BH0906	1.00		20/04/2004	Acenaphthylene	14	ug/kg	Golders Report
BH0906	1.00		20/04/2004	Acenaphthene	14	ug/kg	Golders Report
BH0906	1.00		20/04/2004	Fluorene	15	ug/kg	Golders Report
BH0906	1.00		20/04/2004	Phenanthrene	94	ug/kg	Golders Report
BH0906	1.00		20/04/2004	Anthracene	30	ug/kg	Golders Report
BH0906	1.00		20/04/2004	Fluoranthene	102	ug/kg	Golders Report
BH0906	1.00		20/04/2004	Pyrene	85	ug/kg	Golders Report
BH0906	1.00		20/04/2004	Benzo(a)anthracene	53	ug/kg	Golders Report
BH0906	1.00		20/04/2004	Chrysene	61	ug/kg	Golders Report
BH0906	1.00		20/04/2004	Benzo(b)fluoranthene	54	ug/kg	Golders Report
BH0906	1.00		20/04/2004	Benzo(k)fluoranthene	38	ug/kg	Golders Report
BH0906	1.00		20/04/2004	Benzo(a)pyrene	56	ug/kg	Golders Report
BH0906	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	33	ug/kg	Golders Report
BH0906	1.00		20/04/2004	Dibenzo(ah)anthracene	10	ug/kg	Golders Report
BH0906	1.00		20/04/2004	Benzo(ghi)perylene	35	ug/kg	Golders Report
BH0906	1.00		20/04/2004	Total PAHs (16)	799	ug/kg	Golders Report
BH0907	0.00		20/04/2004	Beryllium	<1	mg/kg	
BH0907	1.00		20/04/2004	Acenaphthene	3	ug/kg	
BH0907	1.00		20/04/2004	Acenaphthylene	4	ug/kg	
BH0907	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	
BH0907	1.00		20/04/2004	Anthracene	9	ug/kg	
BH0907	1.00		20/04/2004	Arsenic	7	mg/kg	
BH0907	1.00		20/04/2004	Benzo(a)anthracene	13	ug/kg	
BH0907	1.00		20/04/2004	Benzo(a)pyrene	12	ug/kg	
BH0907	1.00		20/04/2004	Benzo(b)fluoranthene	11	ug/kg	
BH0907	1.00		20/04/2004	Benzo(ghi)perylene	9	ug/kg	
BH0907	1.00		20/04/2004	Benzo(k)fluoranthene	8	ug/kg	
BH0907	1.00		20/04/2004	Boron	<1	mg/kg	
BH0907	1.00		20/04/2004	Cadmium	<1	mg/kg	
BH0907	1.00		20/04/2004	Chloride 2:1	0.006	g/l	
BH0907	1.00		20/04/2004	Chromium	27	mg/kg	
BH0907	1.00		20/04/2004	Chrysene	14	ug/kg	
BH0907	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	
BH0907	1.00		20/04/2004	Copper	4	mg/kg	
BH0907	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	
BH0907	1.00		20/04/2004	Dibenzo(ah)anthracene	3	ug/kg	
BH0907	1.00		20/04/2004	Fluoranthene	29	ug/kg	
BH0907	1.00		20/04/2004	Fluorene	9	ug/kg	
BH0907	1.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	
BH0907	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	10	ug/kg	
BH0907	1.00		20/04/2004	Lead	1	mg/kg	
BH0907	1.00		20/04/2004	Mercury	<1	mg/kg	
BH0907	1.00		20/04/2004	Naphthalene	12	ug/kg	
BH0907	1.00		20/04/2004	Nickel	6	mg/kg	
BH0907	1.00		20/04/2004	Nitrate 2:1	0.001	g/l	
BH0907	1.00		20/04/2004	pH	5.18	pH	
BH0907	1.00		20/04/2004	Phenanthrene	32	ug/kg	
BH0907	1.00		20/04/2004	Pyrene	22	ug/kg	
BH0907	1.00		20/04/2004	Selenium	<1	mg/kg	
BH0907	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.01	g/l	
BH0907	1.00		20/04/2004	Solvent Extractable Matter	76	mg/kg	
BH0907	1.00		20/04/2004	Thiocyanate	<1	mg/kg	
BH0907	1.00		20/04/2004	Total Cyanide	<1	mg/kg	
BH0907	1.00		20/04/2004	Total PAHs (16)	200	ug/kg	

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0907	1.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	
BH0907	1.00		20/04/2004	Total Sulphate	323	mg/kg	
BH0907	1.00		20/04/2004	Total Sulphur	0.01	%	
BH0907	1.00		20/04/2004	Zinc	7	mg/kg	
BH0907	5.00		20/04/2004	Acenaphthene	9	ug/kg	
BH0907	5.00		20/04/2004	Acenaphthylene	5	ug/kg	
BH0907	5.00		20/04/2004	Acid Soluble Sulphate	12	mg/kg	
BH0907	5.00		20/04/2004	Anthracene	19	ug/kg	
BH0907	5.00		20/04/2004	Arsenic	9	mg/kg	
BH0907	5.00		20/04/2004	Benzo(a)anthracene	20	ug/kg	
BH0907	5.00		20/04/2004	Benzo(a)pyrene	16	ug/kg	
BH0907	5.00		20/04/2004	Benzo(b)fluoranthene	35	ug/kg	
BH0907	5.00		20/04/2004	Benzo(ghi)perylene	9	ug/kg	
BH0907	5.00		20/04/2004	Benzo(k)fluoranthene	11	ug/kg	
BH0907	5.00		20/04/2004	Boron	<1	mg/kg	
BH0907	5.00		20/04/2004	Cadmium	<1	mg/kg	
BH0907	5.00		20/04/2004	Chloride 2:1	0.012	g/l	
BH0907	5.00		20/04/2004	Chromium	35	mg/kg	
BH0907	5.00		20/04/2004	Chrysene	24	ug/kg	
BH0907	5.00		20/04/2004	Complex Cyanide	<1	mg/kg	
BH0907	5.00		20/04/2004	Copper	13	mg/kg	
BH0907	5.00		20/04/2004	Cyanide - Free	<1	mg/kg	
BH0907	5.00		20/04/2004	Dibenzo(ah)anthracene	3	ug/kg	
BH0907	5.00		20/04/2004	Fluoranthene	40	ug/kg	
BH0907	5.00		20/04/2004	Fluorene	15	ug/kg	
BH0907	5.00		20/04/2004	Hexavalent Chromium	<0.3	mg/kg	
BH0907	5.00		20/04/2004	Indeno(1,2,3,cd)pyrene	10	ug/kg	
BH0907	5.00		20/04/2004	Lead	4	mg/kg	
BH0907	5.00		20/04/2004	Mercury	<1	mg/kg	
BH0907	5.00		20/04/2004	Naphthalene	65	ug/kg	
BH0907	5.00		20/04/2004	Nickel	38	mg/kg	
BH0907	5.00		20/04/2004	Nitrate 2:1	0.0006	g/l	
BH0907	5.00		20/04/2004	pH	6.28	pH	
BH0907	5.00		20/04/2004	Phenanthrene	64	ug/kg	
BH0907	5.00		20/04/2004	Pyrene	40	ug/kg	
BH0907	5.00		20/04/2004	Selenium	<1	mg/kg	
BH0907	5.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.183	g/l	
BH0907	5.00		20/04/2004	Solvent Extractable Matter	590	mg/kg	
BH0907	5.00		20/04/2004	Thiocyanate	<1	mg/kg	
BH0907	5.00		20/04/2004	Total Cyanide	<1	mg/kg	
BH0907	5.00		20/04/2004	Total PAHs (16)	365	ug/kg	
BH0907	5.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	
BH0907	5.00		20/04/2004	Total Sulphate	992	mg/kg	
BH0907	5.00		20/04/2004	Total Sulphur	0.39	%	
BH0907	5.00		20/04/2004	Zinc	71	mg/kg	
BH0908	0.00		20/04/2004	Arsenic	5	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Chromium	24	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Copper	4	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Lead	12	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Nickel	4	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Zinc	9	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Total Sulphate	731	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Boron	<1	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Hexavalent Chromium	<6	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Thiocyanate	2	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Chloride 2:1	0.006	g/l	Golders Report
BH0908	0.00		20/04/2004	Nitrate 2:1	0.0017	g/l	Golders Report
BH0908	0.00		20/04/2004	pH	5.85	pH	Golders Report
BH0908	0.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
BH0908	0.00		20/04/2004	Solvent Extractable Matter	506	mg/kg	Golders Report
BH0908	0.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
BH0908	0.00		20/04/2004	Naphthalene	35	ug/kg	Golders Report
BH0908	0.00		20/04/2004	Acenaphthylene	13	ug/kg	Golders Report
BH0908	0.00		20/04/2004	Acenaphthene	34	ug/kg	Golders Report
BH0908	0.00		20/04/2004	Fluorene	39	ug/kg	Golders Report
BH0908	0.00		20/04/2004	Phenanthrene	358	ug/kg	Golders Report
BH0908	0.00		20/04/2004	Anthracene	96	ug/kg	Golders Report
BH0908	0.00		20/04/2004	Fluoranthene	449	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0908	0.00		20/04/2004	Pyrene	350	ug/kg	Golders Report
BH0908	0.00		20/04/2004	Benzo(a)anthracene	197	ug/kg	Golders Report
BH0908	0.00		20/04/2004	Chrysene	222	ug/kg	Golders Report
BH0908	0.00		20/04/2004	Benzo(b)fluoranthene	147	ug/kg	Golders Report
BH0908	0.00		20/04/2004	Benzo(k)fluoranthene	110	ug/kg	Golders Report
BH0908	0.00		20/04/2004	Benzo(a)pyrene	208	ug/kg	Golders Report
BH0908	0.00		20/04/2004	Indeno(1,2,3,cd)pyrene	94	ug/kg	Golders Report
BH0908	0.00		20/04/2004	Dibenzo(ah)anthracene	26	ug/kg	Golders Report
BH0908	0.00		20/04/2004	Benzo(ghi)perylene	99	ug/kg	Golders Report
BH0908	0.00		20/04/2004	Total PAHs (16)	2477	ug/kg	Golders Report
BH0908	3.00		20/04/2004	Arsenic	13	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Chromium	43	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Copper	10	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Lead	7	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Nickel	12	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Zinc	34	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Total Sulphate	2871	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Boron	3	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Hexavalent Chromium	<6	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Chloride 2:1	0.011	g/l	Golders Report
BH0908	3.00		20/04/2004	Nitrate 2:1	0.0016	g/l	Golders Report
BH0908	3.00		20/04/2004	pH	5.23	pH	Golders Report
BH0908	3.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.026	g/l	Golders Report
BH0908	3.00		20/04/2004	Solvent Extractable Matter	798	mg/kg	Golders Report
BH0908	3.00		20/04/2004	Total Sulphur	0.04	%	Golders Report
BH0908	3.00		20/04/2004	Naphthalene	64	ug/kg	Golders Report
BH0908	3.00		20/04/2004	Acenaphthylene	10	ug/kg	Golders Report
BH0908	3.00		20/04/2004	Acenaphthene	28	ug/kg	Golders Report
BH0908	3.00		20/04/2004	Fluorene	35	ug/kg	Golders Report
BH0908	3.00		20/04/2004	Phenanthrene	185	ug/kg	Golders Report
BH0908	3.00		20/04/2004	Anthracene	46	ug/kg	Golders Report
BH0908	3.00		20/04/2004	Fluoranthene	188	ug/kg	Golders Report
BH0908	3.00		20/04/2004	Pyrene	190	ug/kg	Golders Report
BH0908	3.00		20/04/2004	Benzo(a)anthracene	124	ug/kg	Golders Report
BH0908	3.00		20/04/2004	Chrysene	162	ug/kg	Golders Report
BH0908	3.00		20/04/2004	Benzo(b)fluoranthene	97	ug/kg	Golders Report
BH0908	3.00		20/04/2004	Benzo(k)fluoranthene	53	ug/kg	Golders Report
BH0908	3.00		20/04/2004	Benzo(a)pyrene	122	ug/kg	Golders Report
BH0908	3.00		20/04/2004	Indeno(1,2,3,cd)pyrene	26	ug/kg	Golders Report
BH0908	3.00		20/04/2004	Dibenzo(ah)anthracene	10	ug/kg	Golders Report
BH0908	3.00		20/04/2004	Benzo(ghi)perylene	31	ug/kg	Golders Report
BH0908	3.00		20/04/2004	Total PAHs (16)	1371	ug/kg	Golders Report
BH0909	1.00		20/04/2004	Arsenic	4	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Chromium	44	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Copper	5	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Lead	2	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Nickel	5	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Zinc	3	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Total Sulphate	375	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Boron	1	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Hexavalent Chromium	<0.3	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Chloride 2:1	0.005	g/l	Golders Report
BH0909	1.00		20/04/2004	Nitrate 2:1	0.0009	g/l	Golders Report
BH0909	1.00		20/04/2004	pH	6.98	pH	Golders Report
BH0909	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.011	g/l	Golders Report
BH0909	1.00		20/04/2004	Solvent Extractable Matter	<10	mg/kg	Golders Report
BH0909	1.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
BH0909	1.00		20/04/2004	Naphthalene	11	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0909	1.00		20/04/2004	Acenaphthylene	3	ug/kg	Golders Report
BH0909	1.00		20/04/2004	Acenaphthene	2	ug/kg	Golders Report
BH0909	1.00		20/04/2004	Fluorene	3	ug/kg	Golders Report
BH0909	1.00		20/04/2004	Phenanthrene	15	ug/kg	Golders Report
BH0909	1.00		20/04/2004	Anthracene	3	ug/kg	Golders Report
BH0909	1.00		20/04/2004	Fluoranthene	28	ug/kg	Golders Report
BH0909	1.00		20/04/2004	Pyrene	23	ug/kg	Golders Report
BH0909	1.00		20/04/2004	Benzo(a)anthracene	15	ug/kg	Golders Report
BH0909	1.00		20/04/2004	Chrysene	19	ug/kg	Golders Report
BH0909	1.00		20/04/2004	Benzo(b)fluoranthene	17	ug/kg	Golders Report
BH0909	1.00		20/04/2004	Benzo(k)fluoranthene	11	ug/kg	Golders Report
BH0909	1.00		20/04/2004	Benzo(a)pyrene	17	ug/kg	Golders Report
BH0909	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	12	ug/kg	Golders Report
BH0909	1.00		20/04/2004	Dibenzo(ah)anthracene	4	ug/kg	Golders Report
BH0909	1.00		20/04/2004	Benzo(ghi)perylene	13	ug/kg	Golders Report
BH0909	1.00		20/04/2004	Total PAHs (16)	196	ug/kg	Golders Report
BH0909	5.00		20/04/2004	Arsenic	11	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Chromium	47	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Copper	20	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Lead	7	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Nickel	56	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Zinc	106	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Total Sulphate	799	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Boron	2	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Acid Soluble Sulphate	8	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Hexavalent Chromium	<0.3	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Chloride 2:1	0.017	g/l	Golders Report
BH0909	5.00		20/04/2004	Nitrate 2:1	0.0008	g/l	Golders Report
BH0909	5.00		20/04/2004	pH	7.34	pH	Golders Report
BH0909	5.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.139	g/l	Golders Report
BH0909	5.00		20/04/2004	Solvent Extractable Matter	137	mg/kg	Golders Report
BH0909	5.00		20/04/2004	Total Sulphur	0.37	%	Golders Report
BH0909	5.00		20/04/2004	Naphthalene	44	ug/kg	Golders Report
BH0909	5.00		20/04/2004	Acenaphthylene	2	ug/kg	Golders Report
BH0909	5.00		20/04/2004	Acenaphthene	4	ug/kg	Golders Report
BH0909	5.00		20/04/2004	Fluorene	6	ug/kg	Golders Report
BH0909	5.00		20/04/2004	Phenanthrene	16	ug/kg	Golders Report
BH0909	5.00		20/04/2004	Anthracene	3	ug/kg	Golders Report
BH0909	5.00		20/04/2004	Fluoranthene	11	ug/kg	Golders Report
BH0909	5.00		20/04/2004	Pyrene	9	ug/kg	Golders Report
BH0909	5.00		20/04/2004	Benzo(a)anthracene	6	ug/kg	Golders Report
BH0909	5.00		20/04/2004	Chrysene	7	ug/kg	Golders Report
BH0909	5.00		20/04/2004	Benzo(b)fluoranthene	8	ug/kg	Golders Report
BH0909	5.00		20/04/2004	Benzo(k)fluoranthene	5	ug/kg	Golders Report
BH0909	5.00		20/04/2004	Benzo(a)pyrene	7	ug/kg	Golders Report
BH0909	5.00		20/04/2004	Indeno(1,2,3,cd)pyrene	5	ug/kg	Golders Report
BH0909	5.00		20/04/2004	Dibenzo(ah)anthracene	1	ug/kg	Golders Report
BH0909	5.00		20/04/2004	Benzo(ghi)perylene	5	ug/kg	Golders Report
BH0909	5.00		20/04/2004	Total PAHs (16)	139	ug/kg	Golders Report
BH0910	0.00		20/04/2004	Arsenic	5	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Chromium	47	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Copper	3	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Lead	36	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Nickel	6	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Zinc	13	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Total Sulphate	417	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Boron	2	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Hexavalent Chromium	<6	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Total Phenols HPLC	0.07	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Thiocyanate	1	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Chloride 2:1	0.005	g/l	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0910	0.00		20/04/2004	Nitrate 2:1	0.0034	g/l	Golders Report
BH0910	0.00		20/04/2004	pH	4.41	pH	Golders Report
BH0910	0.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
BH0910	0.00		20/04/2004	Solvent Extractable Matter	177	mg/kg	Golders Report
BH0910	0.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
BH0910	0.00		20/04/2004	Naphthalene	32	ug/kg	Golders Report
BH0910	0.00		20/04/2004	Acenaphthylene	6	ug/kg	Golders Report
BH0910	0.00		20/04/2004	Acenaphthene	10	ug/kg	Golders Report
BH0910	0.00		20/04/2004	Fluorene	12	ug/kg	Golders Report
BH0910	0.00		20/04/2004	Phenanthrene	42	ug/kg	Golders Report
BH0910	0.00		20/04/2004	Anthracene	10	ug/kg	Golders Report
BH0910	0.00		20/04/2004	Fluoranthene	53	ug/kg	Golders Report
BH0910	0.00		20/04/2004	Pyrene	42	ug/kg	Golders Report
BH0910	0.00		20/04/2004	Benzo(a)anthracene	25	ug/kg	Golders Report
BH0910	0.00		20/04/2004	Chrysene	33	ug/kg	Golders Report
BH0910	0.00		20/04/2004	Benzo(b)fluoranthene	30	ug/kg	Golders Report
BH0910	0.00		20/04/2004	Benzo(k)fluoranthene	16	ug/kg	Golders Report
BH0910	0.00		20/04/2004	Benzo(a)pyrene	29	ug/kg	Golders Report
BH0910	0.00		20/04/2004	Indeno(1,2,3,cd)pyrene	17	ug/kg	Golders Report
BH0910	0.00		20/04/2004	Dibenzo(ah)anthracene	6	ug/kg	Golders Report
BH0910	0.00		20/04/2004	Benzo(ghi)perylene	17	ug/kg	Golders Report
BH0910	0.00		20/04/2004	Total PAHs (16)	380	ug/kg	Golders Report
BH0910	2.00		20/04/2004	Arsenic	11	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Chromium	32	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Copper	14	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Lead	10	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Nickel	9	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Zinc	32	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Total Sulphate	732	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Boron	2	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Chloride 2:1	0.012	g/l	Golders Report
BH0910	2.00		20/04/2004	Nitrate 2:1	0.0014	g/l	Golders Report
BH0910	2.00		20/04/2004	pH	5.44	pH	Golders Report
BH0910	2.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.006	g/l	Golders Report
BH0910	2.00		20/04/2004	Solvent Extractable Matter	26	mg/kg	Golders Report
BH0910	2.00		20/04/2004	Total Sulphur	0.02	%	Golders Report
BH0910	2.00		20/04/2004	Naphthalene	31	ug/kg	Golders Report
BH0910	2.00		20/04/2004	Acenaphthylene	5	ug/kg	Golders Report
BH0910	2.00		20/04/2004	Acenaphthene	5	ug/kg	Golders Report
BH0910	2.00		20/04/2004	Fluorene	9	ug/kg	Golders Report
BH0910	2.00		20/04/2004	Phenanthrene	21	ug/kg	Golders Report
BH0910	2.00		20/04/2004	Anthracene	3	ug/kg	Golders Report
BH0910	2.00		20/04/2004	Fluoranthene	11	ug/kg	Golders Report
BH0910	2.00		20/04/2004	Pyrene	8	ug/kg	Golders Report
BH0910	2.00		20/04/2004	Benzo(a)anthracene	5	ug/kg	Golders Report
BH0910	2.00		20/04/2004	Chrysene	6	ug/kg	Golders Report
BH0910	2.00		20/04/2004	Benzo(b)fluoranthene	6	ug/kg	Golders Report
BH0910	2.00		20/04/2004	Benzo(k)fluoranthene	3	ug/kg	Golders Report
BH0910	2.00		20/04/2004	Benzo(a)pyrene	3	ug/kg	Golders Report
BH0910	2.00		20/04/2004	Indeno(1,2,3,cd)pyrene	2	ug/kg	Golders Report
BH0910	2.00		20/04/2004	Dibenzo(ah)anthracene	<1	ug/kg	Golders Report
BH0910	2.00		20/04/2004	Benzo(ghi)perylene	2	ug/kg	Golders Report
BH0910	2.00		20/04/2004	Total PAHs (16)	120	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Arsenic	8	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Beryllium	<1	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Chromium	37	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Copper	5	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Lead	17	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Nickel	8	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Zinc	19	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Total Sulphate	589	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Boron	2	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0911	0.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Total Phenols HPLC	0.03	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Chloride 2:1	0.005	g/l	Golders Report
BH0911	0.00		20/04/2004	Nitrate 2:1	0.0042	g/l	Golders Report
BH0911	0.00		20/04/2004	pH	6.47	pH	Golders Report
BH0911	0.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
BH0911	0.00		20/04/2004	Solvent Extractable Matter	158	mg/kg	Golders Report
BH0911	0.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
BH0911	0.00		20/04/2004	EPH (DRO) (C10-C40)	198	mg/kg	Golders Report
BH0911	0.00		20/04/2004	PRO (C4-C10)	<10	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Naphthalene	44	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Acenaphthylene	25	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Acenaphthene	31	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Fluorene	39	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Phenanthrene	447	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Anthracene	116	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Fluoranthene	840	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Pyrene	673	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Benzo(a)anthracene	417	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Chrysene	449	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Benzo(b)fluoranthene	353	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Benzo(k)fluoranthene	247	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Benzo(a)pyrene	444	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Indeno(1,2,3,cd)pyrene	246	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Dibenzo(ah)anthracene	64	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Benzo(ghi)perylene	258	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Total PAHs (16)	4693	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Dichlorodifluoromethane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Chloromethane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Vinyl Chloride	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Bromomethane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Chloroethane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Trichlorofluoromethane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	trans-1,2-Dichloroethene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Dichloromethane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Carbon Disulphide	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,1-Dichloroethene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,1-Dichloroethane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	tert-Butyl methyl ether	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	cis-1,2-Dichloroethene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Bromochloromethane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Chloroform	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	2,2-Dichloropropane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,2-Dichloroethane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,1,1-Trichloroethane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,1-Dichloropropene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Benzene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Carbon Tetrachloride	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Dibromomethane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,2-Dichloropropane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Bromodichloromethane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Trichloroethene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	cis-1,3-Dichloropropene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	trans-1,3-Dichloropropene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,1,2-Trichloroethane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Toluene	5	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,3-Dichloropropane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Dibromochloromethane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,2-Dibromoethane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Tetrachloroethene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,1,1,2-Tetrachloroethane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Chlorobenzene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Ethyl Benzene	5	ug/kg	Golders Report
BH0911	0.00		20/04/2004	p/m-Xylene	19	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Bromoform	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Styrene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,1,2,2-Tetrachloroethane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	o-Xylene	5	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,2,3-Trichloropropane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Isopropylbenzene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Bromobenzene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	2-Chlorotoluene	<1	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0911	0.00		20/04/2004	Propylbenzene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	4-Chlorotoluene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,2,4-Trimethylbenzene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	4-Isopropyltoluene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,3,5-Trimethylbenzene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,2-Dichlorobenzene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,4-Dichlorobenzene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	sec-Butylbenzene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	tert-Butylbenzene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,3-Dichlorobenzene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	n-Butylbenzene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,2-Dibromo-3-chloropropane	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,2,4-Trichlorobenzene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Naphthalene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	1,2,3-Trichlorobenzene	<1	ug/kg	Golders Report
BH0911	0.00		20/04/2004	Hexachlorobutadiene	<1	ug/kg	Golders Report
BH0911	3.00		20/04/2004	Arsenic	20	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Chromium	33	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Copper	12	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Lead	6	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Nickel	13	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Zinc	48	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Total Sulphate	526	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Boron	2	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Chloride 2:1	0.005	g/l	Golders Report
BH0911	3.00		20/04/2004	Nitrate 2:1	0.0014	g/l	Golders Report
BH0911	3.00		20/04/2004	pH	4.92	pH	Golders Report
BH0911	3.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.01	g/l	Golders Report
BH0911	3.00		20/04/2004	Solvent Extractable Matter	445	mg/kg	Golders Report
BH0911	3.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
BH0911	3.00		20/04/2004	Naphthalene	12	ug/kg	Golders Report
BH0911	3.00		20/04/2004	Acenaphthylene	3	ug/kg	Golders Report
BH0911	3.00		20/04/2004	Acenaphthene	2	ug/kg	Golders Report
BH0911	3.00		20/04/2004	Fluorene	6	ug/kg	Golders Report
BH0911	3.00		20/04/2004	Phenanthrene	16	ug/kg	Golders Report
BH0911	3.00		20/04/2004	Anthracene	3	ug/kg	Golders Report
BH0911	3.00		20/04/2004	Fluoranthene	9	ug/kg	Golders Report
BH0911	3.00		20/04/2004	Pyrene	6	ug/kg	Golders Report
BH0911	3.00		20/04/2004	Benzo(a)anthracene	3	ug/kg	Golders Report
BH0911	3.00		20/04/2004	Chrysene	5	ug/kg	Golders Report
BH0911	3.00		20/04/2004	Benzo(b)fluoranthene	4	ug/kg	Golders Report
BH0911	3.00		20/04/2004	Benzo(k)fluoranthene	2	ug/kg	Golders Report
BH0911	3.00		20/04/2004	Benzo(a)pyrene	2	ug/kg	Golders Report
BH0911	3.00		20/04/2004	Indeno(1,2,3,cd)pyrene	2	ug/kg	Golders Report
BH0911	3.00		20/04/2004	Dibenzo(ah)anthracene	<1	ug/kg	Golders Report
BH0911	3.00		20/04/2004	Benzo(ghi)perylene	2	ug/kg	Golders Report
BH0911	3.00		20/04/2004	Total PAHs (16)	77	ug/kg	Golders Report
BH0912	3.00		20/04/2004	Arsenic	10	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Beryllium	1	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Chromium	60	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Copper	21	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Lead	6	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Nickel	54	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Zinc	105	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Total Sulphate	461	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Boron	2	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0912	3.00		20/04/2004	Chloride 2:1	0.01	g/l	Golders Report
BH0912	3.00		20/04/2004	Nitrate 2:1	0.0013	g/l	Golders Report
BH0912	3.00		20/04/2004	pH	5.46	pH	Golders Report
BH0912	3.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.014	g/l	Golders Report
BH0912	3.00		20/04/2004	Solvent Extractable Matter	94	mg/kg	Golders Report
BH0912	3.00		20/04/2004	Total Sulphur	<0.01	%	Golders Report
BH0912	3.00		20/04/2004	Naphthalene	36	ug/kg	Golders Report
BH0912	3.00		20/04/2004	Acenaphthylene	3	ug/kg	Golders Report
BH0912	3.00		20/04/2004	Acenaphthene	4	ug/kg	Golders Report
BH0912	3.00		20/04/2004	Fluorene	4	ug/kg	Golders Report
BH0912	3.00		20/04/2004	Phenanthrene	15	ug/kg	Golders Report
BH0912	3.00		20/04/2004	Anthracene	4	ug/kg	Golders Report
BH0912	3.00		20/04/2004	Fluoranthene	12	ug/kg	Golders Report
BH0912	3.00		20/04/2004	Pyrene	10	ug/kg	Golders Report
BH0912	3.00		20/04/2004	Benzo(a)anthracene	5	ug/kg	Golders Report
BH0912	3.00		20/04/2004	Chrysene	7	ug/kg	Golders Report
BH0912	3.00		20/04/2004	Benzo(b)fluoranthene	5	ug/kg	Golders Report
BH0912	3.00		20/04/2004	Benzo(k)fluoranthene	4	ug/kg	Golders Report
BH0912	3.00		20/04/2004	Benzo(a)pyrene	5	ug/kg	Golders Report
BH0912	3.00		20/04/2004	Indeno(1,2,3,cd)pyrene	3	ug/kg	Golders Report
BH0912	3.00		20/04/2004	Dibenzo(ah)anthracene	<1	ug/kg	Golders Report
BH0912	3.00		20/04/2004	Benzo(ghi)perylene	2	ug/kg	Golders Report
BH0912	3.00		20/04/2004	Total PAHs (16)	119	ug/kg	Golders Report
BH0912	5.00		20/04/2004	Arsenic	9	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Chromium	48	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Copper	8	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Lead	4	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Nickel	30	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Zinc	47	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Total Sulphate	1848	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Boron	2	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Hexavalent Chromium	<0.3	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Chloride 2:1	0.014	g/l	Golders Report
BH0912	5.00		20/04/2004	Nitrate 2:1	0.0008	g/l	Golders Report
BH0912	5.00		20/04/2004	pH	5.55	pH	Golders Report
BH0912	5.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.339	g/l	Golders Report
BH0912	5.00		20/04/2004	Solvent Extractable Matter	51	mg/kg	Golders Report
BH0912	5.00		20/04/2004	Total Sulphur	0.34	%	Golders Report
BH0912	5.00		20/04/2004	Naphthalene	23	ug/kg	Golders Report
BH0912	5.00		20/04/2004	Acenaphthylene	9	ug/kg	Golders Report
BH0912	5.00		20/04/2004	Acenaphthene	7	ug/kg	Golders Report
BH0912	5.00		20/04/2004	Fluorene	9	ug/kg	Golders Report
BH0912	5.00		20/04/2004	Phenanthrene	50	ug/kg	Golders Report
BH0912	5.00		20/04/2004	Anthracene	17	ug/kg	Golders Report
BH0912	5.00		20/04/2004	Fluoranthene	125	ug/kg	Golders Report
BH0912	5.00		20/04/2004	Pyrene	103	ug/kg	Golders Report
BH0912	5.00		20/04/2004	Benzo(a)anthracene	79	ug/kg	Golders Report
BH0912	5.00		20/04/2004	Chrysene	89	ug/kg	Golders Report
BH0912	5.00		20/04/2004	Benzo(b)fluoranthene	81	ug/kg	Golders Report
BH0912	5.00		20/04/2004	Benzo(k)fluoranthene	46	ug/kg	Golders Report
BH0912	5.00		20/04/2004	Benzo(a)pyrene	100	ug/kg	Golders Report
BH0912	5.00		20/04/2004	Indeno(1,2,3,cd)pyrene	51	ug/kg	Golders Report
BH0912	5.00		20/04/2004	Dibenzo(ah)anthracene	15	ug/kg	Golders Report
BH0912	5.00		20/04/2004	Benzo(ghi)perylene	54	ug/kg	Golders Report
BH0912	5.00		20/04/2004	Total PAHs (16)	858	ug/kg	Golders Report
BH0926	1.00		20/04/2004	Arsenic	2	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Chromium	38	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Copper	4	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Lead	1	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Nickel	4	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Zinc	5	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Total Sulphate	414	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Boron	<1	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0926	1.00		20/04/2004	Hexavalent Chromium	<6	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Chloride 2:1	0.005	g/l	Golders Report
BH0926	1.00		20/04/2004	Nitrate 2:1	0.0009	g/l	Golders Report
BH0926	1.00		20/04/2004	pH	6.34	pH	Golders Report
BH0926	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.012	g/l	Golders Report
BH0926	1.00		20/04/2004	Solvent Extractable Matter	185	mg/kg	Golders Report
BH0926	1.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
BH0926	1.00		20/04/2004	Naphthalene	25	ug/kg	Golders Report
BH0926	1.00		20/04/2004	Acenaphthylene	7	ug/kg	Golders Report
BH0926	1.00		20/04/2004	Acenaphthene	9	ug/kg	Golders Report
BH0926	1.00		20/04/2004	Fluorene	12	ug/kg	Golders Report
BH0926	1.00		20/04/2004	Phenanthrene	76	ug/kg	Golders Report
BH0926	1.00		20/04/2004	Anthracene	16	ug/kg	Golders Report
BH0926	1.00		20/04/2004	Fluoranthene	155	ug/kg	Golders Report
BH0926	1.00		20/04/2004	Pyrene	119	ug/kg	Golders Report
BH0926	1.00		20/04/2004	Benzo(a)anthracene	70	ug/kg	Golders Report
BH0926	1.00		20/04/2004	Chrysene	72	ug/kg	Golders Report
BH0926	1.00		20/04/2004	Benzo(b)fluoranthene	59	ug/kg	Golders Report
BH0926	1.00		20/04/2004	Benzo(k)fluoranthene	37	ug/kg	Golders Report
BH0926	1.00		20/04/2004	Benzo(a)pyrene	66	ug/kg	Golders Report
BH0926	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	35	ug/kg	Golders Report
BH0926	1.00		20/04/2004	Dibenzo(ah)anthracene	12	ug/kg	Golders Report
BH0926	1.00		20/04/2004	Benzo(ghi)perylene	34	ug/kg	Golders Report
BH0926	1.00		20/04/2004	Total PAHs (16)	804	ug/kg	Golders Report
BH0926	3.00		20/04/2004	Arsenic	3	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Chromium	36	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Copper	11	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Lead	12	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Nickel	8	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Zinc	32	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Total Sulphate	656	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Boron	2	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Chloride 2:1	0.005	g/l	Golders Report
BH0926	3.00		20/04/2004	Nitrate 2:1	0.0007	g/l	Golders Report
BH0926	3.00		20/04/2004	pH	4.59	pH	Golders Report
BH0926	3.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.006	g/l	Golders Report
BH0926	3.00		20/04/2004	Solvent Extractable Matter	378	mg/kg	Golders Report
BH0926	3.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
BH0926	3.00		20/04/2004	Naphthalene	<1	ug/kg	Golders Report
BH0926	3.00		20/04/2004	Acenaphthylene	<1	ug/kg	Golders Report
BH0926	3.00		20/04/2004	Acenaphthene	<1	ug/kg	Golders Report
BH0926	3.00		20/04/2004	Fluorene	<1	ug/kg	Golders Report
BH0926	3.00		20/04/2004	Phenanthrene	<1	ug/kg	Golders Report
BH0926	3.00		20/04/2004	Anthracene	<1	ug/kg	Golders Report
BH0926	3.00		20/04/2004	Fluoranthene	<1	ug/kg	Golders Report
BH0926	3.00		20/04/2004	Pyrene	<1	ug/kg	Golders Report
BH0926	3.00		20/04/2004	Benzo(a)anthracene	<1	ug/kg	Golders Report
BH0926	3.00		20/04/2004	Chrysene	<1	ug/kg	Golders Report
BH0926	3.00		20/04/2004	Benzo(b)fluoranthene	<1	ug/kg	Golders Report
BH0926	3.00		20/04/2004	Benzo(k)fluoranthene	<1	ug/kg	Golders Report
BH0926	3.00		20/04/2004	Benzo(a)pyrene	<1	ug/kg	Golders Report
BH0926	3.00		20/04/2004	Indeno(1,2,3,cd)pyrene	<1	ug/kg	Golders Report
BH0926	3.00		20/04/2004	Dibenzo(ah)anthracene	<1	ug/kg	Golders Report
BH0926	3.00		20/04/2004	Benzo(ghi)perylene	<1	ug/kg	Golders Report
BH0926	3.00		20/04/2004	Total PAHs (16)	<1	ug/kg	Golders Report
BH0927	0.00		20/04/2004	Arsenic	5	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Beryllium	<1	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Chromium	22	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Copper	6	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Lead	12	mg/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0927	0.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Nickel	9	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Zinc	14	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Total Sulphate	516	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Boron	2	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Hexavalent Chromium	<6	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Total Phenols HPLC	0.03	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Thiocyanate	1	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Chloride 2:1	0.005	g/l	Golders Report
BH0927	0.00		20/04/2004	Nitrate 2:1	0.0013	g/l	Golders Report
BH0927	0.00		20/04/2004	pH	5.85	pH	Golders Report
BH0927	0.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
BH0927	0.00		20/04/2004	Solvent Extractable Matter	76	mg/kg	Golders Report
BH0927	0.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
BH0927	0.00		20/04/2004	Naphthalene	18	ug/kg	Golders Report
BH0927	0.00		20/04/2004	Acenaphthylene	6	ug/kg	Golders Report
BH0927	0.00		20/04/2004	Acenaphthene	7	ug/kg	Golders Report
BH0927	0.00		20/04/2004	Fluorene	9	ug/kg	Golders Report
BH0927	0.00		20/04/2004	Phenanthrene	70	ug/kg	Golders Report
BH0927	0.00		20/04/2004	Anthracene	26	ug/kg	Golders Report
BH0927	0.00		20/04/2004	Fluoranthene	218	ug/kg	Golders Report
BH0927	0.00		20/04/2004	Pyrene	181	ug/kg	Golders Report
BH0927	0.00		20/04/2004	Benzo(a)anthracene	149	ug/kg	Golders Report
BH0927	0.00		20/04/2004	Chrysene	155	ug/kg	Golders Report
BH0927	0.00		20/04/2004	Benzo(b)fluoranthene	147	ug/kg	Golders Report
BH0927	0.00		20/04/2004	Benzo(k)fluoranthene	91	ug/kg	Golders Report
BH0927	0.00		20/04/2004	Benzo(a)pyrene	180	ug/kg	Golders Report
BH0927	0.00		20/04/2004	Indeno(1,2,3,cd)pyrene	91	ug/kg	Golders Report
BH0927	0.00		20/04/2004	Dibenzo(ah)anthracene	25	ug/kg	Golders Report
BH0927	0.00		20/04/2004	Benzo(ghi)perylene	95	ug/kg	Golders Report
BH0927	0.00		20/04/2004	Total PAHs (16)	1468	ug/kg	Golders Report
BH0927	2.00		20/04/2004	Arsenic	5	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Chromium	44	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Copper	15	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Lead	11	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Nickel	11	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Zinc	39	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Total Sulphate	671	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Boron	1	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Hexavalent Chromium	<1.5	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Chloride 2:1	0.005	g/l	Golders Report
BH0927	2.00		20/04/2004	Nitrate 2:1	0.0015	g/l	Golders Report
BH0927	2.00		20/04/2004	pH	5.23	pH	Golders Report
BH0927	2.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.005	g/l	Golders Report
BH0927	2.00		20/04/2004	Solvent Extractable Matter	127	mg/kg	Golders Report
BH0927	2.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
BH0927	2.00		20/04/2004	Naphthalene	9	ug/kg	Golders Report
BH0927	2.00		20/04/2004	Acenaphthylene	4	ug/kg	Golders Report
BH0927	2.00		20/04/2004	Acenaphthene	3	ug/kg	Golders Report
BH0927	2.00		20/04/2004	Fluorene	4	ug/kg	Golders Report
BH0927	2.00		20/04/2004	Phenanthrene	46	ug/kg	Golders Report
BH0927	2.00		20/04/2004	Anthracene	12	ug/kg	Golders Report
BH0927	2.00		20/04/2004	Fluoranthene	68	ug/kg	Golders Report
BH0927	2.00		20/04/2004	Pyrene	50	ug/kg	Golders Report
BH0927	2.00		20/04/2004	Benzo(a)anthracene	30	ug/kg	Golders Report
BH0927	2.00		20/04/2004	Chrysene	34	ug/kg	Golders Report
BH0927	2.00		20/04/2004	Benzo(b)fluoranthene	24	ug/kg	Golders Report
BH0927	2.00		20/04/2004	Benzo(k)fluoranthene	16	ug/kg	Golders Report
BH0927	2.00		20/04/2004	Benzo(a)pyrene	20	ug/kg	Golders Report
BH0927	2.00		20/04/2004	Indeno(1,2,3,cd)pyrene	26	ug/kg	Golders Report
BH0927	2.00		20/04/2004	Dibenzo(ah)anthracene	8	ug/kg	Golders Report
BH0927	2.00		20/04/2004	Benzo(ghi)perylene	23	ug/kg	Golders Report

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0927	2.00		20/04/2004	Total PAHs (16)	377	ug/kg	Golders Report
BH0928	0.00		20/04/2004	Arsenic	10	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Beryllium	<1	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Chromium	32	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Copper	7	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Lead	14	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Nickel	13	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Zinc	25	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Total Sulphate	544	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Boron	<1	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Hexavalent Chromium	<6	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Total Phenols HPLC	0.01	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Thiocyanate	2	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Chloride 2:1	0.007	g/l	Golders Report
BH0928	0.00		20/04/2004	Nitrate 2:1	0.0047	g/l	Golders Report
BH0928	0.00		20/04/2004	pH	6.71	pH	Golders Report
BH0928	0.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
BH0928	0.00		20/04/2004	Solvent Extractable Matter	724	mg/kg	Golders Report
BH0928	0.00		20/04/2004	Total Sulphur	<0.01	%	Golders Report
BH0928	0.00		20/04/2004	Naphthalene	459	ug/kg	Golders Report
BH0928	0.00		20/04/2004	Acenaphthylene	1139	ug/kg	Golders Report
BH0928	0.00		20/04/2004	Acenaphthene	1493	ug/kg	Golders Report
BH0928	0.00		20/04/2004	Fluorene	1780	ug/kg	Golders Report
BH0928	0.00		20/04/2004	Phenanthrene	18033	ug/kg	Golders Report
BH0928	0.00		20/04/2004	Anthracene	7052	ug/kg	Golders Report
BH0928	0.00		20/04/2004	Fluoranthene	32957	ug/kg	Golders Report
BH0928	0.00		20/04/2004	Pyrene	26111	ug/kg	Golders Report
BH0928	0.00		20/04/2004	Benzo(a)anthracene	17362	ug/kg	Golders Report
BH0928	0.00		20/04/2004	Chrysene	16125	ug/kg	Golders Report
BH0928	0.00		20/04/2004	Benzo(b)fluoranthene	14615	ug/kg	Golders Report
BH0928	0.00		20/04/2004	Benzo(k)fluoranthene	6526	ug/kg	Golders Report
BH0928	0.00		20/04/2004	Benzo(a)pyrene	16721	ug/kg	Golders Report
BH0928	0.00		20/04/2004	Indeno(1,2,3,cd)pyrene	6864	ug/kg	Golders Report
BH0928	0.00		20/04/2004	Dibenzo(ah)anthracene	2094	ug/kg	Golders Report
BH0928	0.00		20/04/2004	Benzo(ghi)perylene	6637	ug/kg	Golders Report
BH0928	0.00		20/04/2004	Total PAHs (16)	175968	ug/kg	Golders Report
BH0928	1.00		20/04/2004	Arsenic	8	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Chromium	44	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Copper	16	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Lead	12	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Nickel	10	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Zinc	24	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Total Sulphate	445	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Boron	<1	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Total Phenols HPLC	0.01	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Chloride 2:1	0.006	g/l	Golders Report
BH0928	1.00		20/04/2004	Nitrate 2:1	0.0048	g/l	Golders Report
BH0928	1.00		20/04/2004	pH	7.47	pH	Golders Report
BH0928	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.004	g/l	Golders Report
BH0928	1.00		20/04/2004	Solvent Extractable Matter	769	mg/kg	Golders Report
BH0928	1.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
BH0928	1.00		20/04/2004	Naphthalene	56	ug/kg	Golders Report
BH0928	1.00		20/04/2004	Acenaphthylene	52	ug/kg	Golders Report
BH0928	1.00		20/04/2004	Acenaphthene	72	ug/kg	Golders Report
BH0928	1.00		20/04/2004	Fluorene	82	ug/kg	Golders Report
BH0928	1.00		20/04/2004	Phenanthrene	867	ug/kg	Golders Report
BH0928	1.00		20/04/2004	Anthracene	253	ug/kg	Golders Report
BH0928	1.00		20/04/2004	Fluoranthene	1405	ug/kg	Golders Report
BH0928	1.00		20/04/2004	Pyrene	1091	ug/kg	Golders Report
BH0928	1.00		20/04/2004	Benzo(a)anthracene	758	ug/kg	Golders Report

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0928	1.00		20/04/2004	Chrysene	749	ug/kg	Golders Report
BH0928	1.00		20/04/2004	Benzo(b)fluoranthene	711	ug/kg	Golders Report
BH0928	1.00		20/04/2004	Benzo(k)fluoranthene	397	ug/kg	Golders Report
BH0928	1.00		20/04/2004	Benzo(a)pyrene	754	ug/kg	Golders Report
BH0928	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	519	ug/kg	Golders Report
BH0928	1.00		20/04/2004	Dibenzo(ah)anthracene	148	ug/kg	Golders Report
BH0928	1.00		20/04/2004	Benzo(ghi)perylene	492	ug/kg	Golders Report
BH0928	1.00		20/04/2004	Total PAHs (16)	8406	ug/kg	Golders Report
BH0929	0.00		20/04/2004	Arsenic	7	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Chromium	68	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Copper	11	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Lead	17	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Nickel	9	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Zinc	44	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Total Sulphate	558	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Boron	<1	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Total Phenols HPLC	0.02	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Chloride 2:1	0.011	g/l	Golders Report
BH0929	0.00		20/04/2004	Nitrate 2:1	0.0018	g/l	Golders Report
BH0929	0.00		20/04/2004	pH	6.6	pH	Golders Report
BH0929	0.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.075	g/l	Golders Report
BH0929	0.00		20/04/2004	Solvent Extractable Matter	583	mg/kg	Golders Report
BH0929	0.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
BH0929	0.00		20/04/2004	Naphthalene	139	ug/kg	Golders Report
BH0929	0.00		20/04/2004	Acenaphthylene	305	ug/kg	Golders Report
BH0929	0.00		20/04/2004	Acenaphthene	175	ug/kg	Golders Report
BH0929	0.00		20/04/2004	Fluorene	241	ug/kg	Golders Report
BH0929	0.00		20/04/2004	Phenanthrene	3592	ug/kg	Golders Report
BH0929	0.00		20/04/2004	Anthracene	1252	ug/kg	Golders Report
BH0929	0.00		20/04/2004	Fluoranthene	7776	ug/kg	Golders Report
BH0929	0.00		20/04/2004	Pyrene	6152	ug/kg	Golders Report
BH0929	0.00		20/04/2004	Benzo(a)anthracene	3425	ug/kg	Golders Report
BH0929	0.00		20/04/2004	Chrysene	3179	ug/kg	Golders Report
BH0929	0.00		20/04/2004	Benzo(b)fluoranthene	2323	ug/kg	Golders Report
BH0929	0.00		20/04/2004	Benzo(k)fluoranthene	1631	ug/kg	Golders Report
BH0929	0.00		20/04/2004	Benzo(a)pyrene	3746	ug/kg	Golders Report
BH0929	0.00		20/04/2004	Indeno(1,2,3,cd)pyrene	2509	ug/kg	Golders Report
BH0929	0.00		20/04/2004	Dibenzo(ah)anthracene	807	ug/kg	Golders Report
BH0929	0.00		20/04/2004	Benzo(ghi)perylene	2580	ug/kg	Golders Report
BH0929	0.00		20/04/2004	Total PAHs (16)	39832	ug/kg	Golders Report
BH0929	4.00		20/04/2004	Arsenic	9	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Chromium	43	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Copper	23	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Lead	14	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Nickel	43	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Zinc	104	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Total Sulphate	2492	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Boron	1	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Chloride 2:1	0.012	g/l	Golders Report
BH0929	4.00		20/04/2004	Nitrate 2:1	0.0006	g/l	Golders Report
BH0929	4.00		20/04/2004	pH	3.78	pH	Golders Report
BH0929	4.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.593	g/l	Golders Report
BH0929	4.00		20/04/2004	Solvent Extractable Matter	324	mg/kg	Golders Report
BH0929	4.00		20/04/2004	Total Sulphur	0.43	%	Golders Report
BH0929	4.00		20/04/2004	Naphthalene	23	ug/kg	Golders Report
BH0929	4.00		20/04/2004	Acenaphthylene	4	ug/kg	Golders Report
BH0929	4.00		20/04/2004	Acenaphthene	5	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0929	4.00		20/04/2004	Fluorene	6	ug/kg	Golders Report
BH0929	4.00		20/04/2004	Phenanthrene	15	ug/kg	Golders Report
BH0929	4.00		20/04/2004	Anthracene	3	ug/kg	Golders Report
BH0929	4.00		20/04/2004	Fluoranthene	23	ug/kg	Golders Report
BH0929	4.00		20/04/2004	Pyrene	19	ug/kg	Golders Report
BH0929	4.00		20/04/2004	Benzo(a)anthracene	18	ug/kg	Golders Report
BH0929	4.00		20/04/2004	Chrysene	16	ug/kg	Golders Report
BH0929	4.00		20/04/2004	Benzo(b)fluoranthene	12	ug/kg	Golders Report
BH0929	4.00		20/04/2004	Benzo(k)fluoranthene	7	ug/kg	Golders Report
BH0929	4.00		20/04/2004	Benzo(a)pyrene	9	ug/kg	Golders Report
BH0929	4.00		20/04/2004	Indeno(1,2,3,cd)pyrene	5	ug/kg	Golders Report
BH0929	4.00		20/04/2004	Dibenzo(ah)anthracene	2	ug/kg	Golders Report
BH0929	4.00		20/04/2004	Benzo(ghi)perylene	6	ug/kg	Golders Report
BH0929	4.00		20/04/2004	Total PAHs (16)	173	ug/kg	Golders Report
BHHYD-01	0.00	0.40	17/03/2009	Acenaphthylene	<0.09	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Acenaphthene	<0.09	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	>C8-C10 Aliphatics (EC=9)	<5.0	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	>C10-C12 Aliphatics (EC=11)	<5.0	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	>C12-C16 Aliphatics (EC=14)	<5.0	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	>C16-C21 Aliphatics	<5.0	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	>C21-C35 Aliphatics	12.9	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Anthracene	<0.09	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	>EC8-EC10 Aromatics	<5	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	>EC10-EC12 Aromatics	<5	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	>EC12-EC16 Aromatics	<5	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	>EC16-EC21 Aromatics	<5	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	>EC21-EC35 Aromatics	51.8	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Arsenic	7.2	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Asbestos (screening)	NBFO	N/A	RPS
BHHYD-01	0.00	0.40	17/03/2009	Boron	<0.5	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Barium	37	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Beryllium	<1	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Benzo(a)anthracene	0.31	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Benzo(a)pyrene	0.33	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Benzo(b)fluoranthene	0.49	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Benzo(ghi)perylene	0.25	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Benzo(k)fluoranthene	0.18	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Benzene	<0.01	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	C6-C7	<0.2	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	C7-C8	<0.2	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	>C8 - C10	<0.2	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	C5-C6	<0.2	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Cadmium	<0.1	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Chloride	21	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Coronene	<0.09	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Chromium	10	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Chrysene	0.34	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Copper	5.6	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Dibenzo(ah)anthracene	<0.09	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Ethyl Benzene	<0.01	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Fluorene	<0.09	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Fluoranthene	0.64	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	F.O.C. %	0.6	% M/M	RPS
BHHYD-01	0.00	0.40	17/03/2009	Mercury	<0.1	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Indeno(1,2,3,cd)pyrene	0.25	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Moisture 105 DegC	15.5	%	RPS
BHHYD-01	0.00	0.40	17/03/2009	p/m-Xylene	<0.01	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Naphthalene	<0.09	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Nickel	3.4	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	o-Xylene	<0.01	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Total PAHs (USEPA 17)	<4.18	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Total PAHs OIL 8	<1.99	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Lead	15.2	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	pH	7.7	pH	RPS
BHHYD-01	0.00	0.40	17/03/2009	Phenanthrene	0.2	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Total GRO	<0.2	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Pyrene	0.53	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Selenium	0.5	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Sulphide	<0.6	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Toluene	<0.01	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Vanadium	20.7	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Zinc	26.9	mg/kg	RPS
BHHYD-01	0.00	0.40	17/03/2009	Acid Soluble Sulphate	300	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Acenaphthylene	<0.12	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Acenaphthene	<0.12	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	>C8-C10 Aliphatics (EC=9)	<6	mg/kg	RPS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BHHYD-01	14.00	14.00	17/03/2009	>C10-C12 Aliphatics (EC=11)	<6	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	>C12-C16 Aliphatics (EC=14)	<6	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	>C16-C21 Aliphatics	6.66	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	>C21-C35 Aliphatics	47.7	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Anthracene	<0.12	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	>EC8-EC10 Aromatics	<6	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	>EC10-EC12 Aromatics	<6	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	>EC12-EC16 Aromatics	<6	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	>EC16-EC21 Aromatics	<6	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	>EC21-EC35 Aromatics	15.5	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Arsenic	7.1	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Boron	<0.5	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Barium	30	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Beryllium	<1	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Benzo(a)anthracene	<0.12	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Benzo(a)pyrene	<0.12	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Benzo(b)fluoranthene	<0.12	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Benzo(ghi)perylene	<0.12	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Benzo(k)fluoranthene	<0.12	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Benzene	<0.01	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	C6-C7	<0.3	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	C7-C8	<0.3	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	>C8 - C10	<0.3	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	C5-C6	<0.3	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Cadmium	<0.1	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Chloride	47	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Coronene	<0.12	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Chromium	28.6	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Chrysene	<0.12	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Copper	6.6	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Dibenzo(ah)anthracene	<0.12	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Ethyl Benzene	<0.01	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Fluorene	<0.12	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Fluoranthene	<0.12	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	F.O.C. %	0.37	% M/M	RPS
BHHYD-01	14.00	14.00	17/03/2009	Mercury	<0.1	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Indeno(1,2,3,cd)pyrene	<0.12	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Moisture 105 DegC	31.8	%	RPS
BHHYD-01	14.00	14.00	17/03/2009	p/m-Xylene	<0.01	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Naphthalene	<0.12	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Nickel	18.6	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	o-Xylene	<0.01	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Total PAHs (USEPA 17)	<1.99	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Total PAHs OIL 8	<0.82	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Lead	7.3	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	pH	8.1	pH	RPS
BHHYD-01	14.00	14.00	17/03/2009	Phenanthrene	<0.12	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Total GRO	<0.3	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Pyrene	<0.12	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Selenium	<0.5	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Acid Soluble Sulphate	370	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Sulphide	<0.7	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Toluene	<0.01	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Vanadium	37	mg/kg	RPS
BHHYD-01	14.00	14.00	17/03/2009	Zinc	79.1	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Acenaphthylene	<0.09	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Acenaphthene	<0.09	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	>C8-C10 Aliphatics (EC=9)	<4	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	>C10-C12 Aliphatics (EC=11)	<4	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	>C12-C16 Aliphatics (EC=14)	<4	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	>C16-C21 Aliphatics	<4	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	>C21-C35 Aliphatics	<9.84	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Anthracene	<0.09	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	>EC8-EC10 Aromatics	<4	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	>EC10-EC12 Aromatics	<4	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	>EC12-EC16 Aromatics	<4	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	>EC16-EC21 Aromatics	<4	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	>EC21-EC35 Aromatics	<9.84	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Arsenic	3.8	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Asbestos (screening)	NBFO	N/A	RPS
BHHYD-02	0.00	0.40	17/03/2009	Boron	<0.5	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Barium	23	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Beryllium	<1	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Benzo(a)anthracene	<0.09	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Benzo(a)pyrene	<0.09	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Benzo(b)fluoranthene	<0.09	mg/kg	RPS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BHHYD-02	0.00	0.40	17/03/2009	Benzo(ghi)perylene	<0.09	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Benzo(k)fluoranthene	<0.09	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Benzene	<0.01	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	C6-C7	<0.2	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	C7-C8	<0.2	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	>C8 - C10	<0.2	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	C5-C6	<0.2	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Cadmium	<0.1	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Chloride	19	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Coronene	<0.09	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Chromium	6.8	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Chrysene	<0.09	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Copper	<3.1	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Dibenzo(ah)anthracene	<0.09	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Ethyl Benzene	<0.01	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Fluorene	<0.09	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Fluoranthene	<0.09	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	F.O.C. %	0.26	% M/M	RPS
BHHYD-02	0.00	0.40	17/03/2009	Mercury	<0.1	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Indeno(1,2,3,cd)pyrene	<0.09	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Moisture 105 DegC	11	%	RPS
BHHYD-02	0.00	0.40	17/03/2009	p/m-Xylene	<0.01	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Naphthalene	<0.09	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Nickel	<2.6	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	o-Xylene	<0.01	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Total PAHs (USEPA 17)	<1.53	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Total PAHs OIL 8	<0.63	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Lead	8.1	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	pH	6.4	pH	RPS
BHHYD-02	0.00	0.40	17/03/2009	Phenanthrene	<0.09	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Total GRO	<0.2	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Pyrene	<0.09	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Selenium	<0.5	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Acid Soluble Sulphate	149	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Sulphide	<0.6	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Toluene	<0.01	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Vanadium	13.2	mg/kg	RPS
BHHYD-02	0.00	0.40	17/03/2009	Zinc	<20.4	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Acenaphthylene	<0.09	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Acenaphthene	<0.09	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	>C8-C10 Aliphatics (EC=9)	<5	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	>C10-C12 Aliphatics (EC=11)	<5	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	>C12-C16 Aliphatics (EC=14)	<5	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	>C16-C21 Aliphatics	<5	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	>C21-C35 Aliphatics	<9.92	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Anthracene	<0.09	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	>EC8-EC10 Aromatics	<5	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	>EC10-EC12 Aromatics	<5	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	>EC12-EC16 Aromatics	<5	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	>EC16-EC21 Aromatics	<5	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	>EC21-EC35 Aromatics	<9.92	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Arsenic	5	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Boron	<0.5	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Barium	25	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Beryllium	<1	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Benzo(a)anthracene	<0.09	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Benzo(a)pyrene	<0.09	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Benzo(b)fluoranthene	<0.09	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Benzo(ghi)perylene	<0.09	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Benzo(k)fluoranthene	<0.09	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Benzene	<0.01	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	C6-C7	<0.2	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	C7-C8	<0.2	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	>C8 - C10	<0.2	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	C5-C6	<0.2	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Cadmium	<0.1	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Chloride	17	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Coronene	<0.09	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Chromium	8.9	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Chrysene	<0.09	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Copper	<3.1	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Dibenzo(ah)anthracene	<0.09	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Ethyl Benzene	<0.01	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Fluorene	<0.09	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Fluoranthene	<0.09	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	F.O.C. %	0.39	% M/M	RPS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BHHYD-02	0.40	1.20	17/03/2009	Mercury	<0.1	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Indeno(1,2,3,cd)pyrene	<0.09	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Moisture 105 DegC	11.7	%	RPS
BHHYD-02	0.40	1.20	17/03/2009	p/m-Xylene	<0.01	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Naphthalene	<0.09	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Nickel	2.9	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	o-Xylene	<0.01	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Total PAHs (USEPA 17)	<1.54	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Total PAHs OIL 8	<0.63	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Lead	12	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	pH	6.5	pH	RPS
BHHYD-02	0.40	1.20	17/03/2009	Phenanthrene	<0.09	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Total GRO	<0.2	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Pyrene	<0.09	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Selenium	<0.5	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Acid Soluble Sulphate	199	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Sulphide	<0.6	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Toluene	<0.01	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Vanadium	17.2	mg/kg	RPS
BHHYD-02	0.40	1.20	17/03/2009	Zinc	<20.1	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Acenaphthylene	<0.10	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Acenaphthene	<0.10	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	>C8-C10 Aliphatics (EC=9)	<5	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	>C10-C12 Aliphatics (EC=11)	<5	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	>C12-C16 Aliphatics (EC=14)	<5	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	>C16-C21 Aliphatics	<5	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	>C21-C35 Aliphatics	<10.77	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Anthracene	<0.10	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	>EC8-EC10 Aromatics	<5	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	>EC10-EC12 Aromatics	<5	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	>EC12-EC16 Aromatics	13.7	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	>EC16-EC21 Aromatics	<5	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	>EC21-EC35 Aromatics	23.9	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Arsenic	<2.3	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Asbestos (screening)	NBFO	N/A	RPS
BHHYD-03	0.00	0.30	18/03/2009	Boron	<0.6	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Barium	33	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Beryllium	<1	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Benzo(a)anthracene	0.17	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Benzo(a)pyrene	0.16	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Benzo(b)fluoranthene	0.2	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Benzo(ghi)perylene	0.1	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Benzo(k)fluoranthene	<0.10	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Benzene	<0.01	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	C6-C7	<0.2	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	C7-C8	<0.2	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	>C8 - C10	<0.2	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	C5-C6	<0.2	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Cadmium	<0.1	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Chloride	25	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Coronene	<0.10	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Chromium	4.6	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Chrysene	0.17	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Copper	<3.4	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Dibenzo(ah)anthracene	<0.10	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Ethyl Benzene	<0.01	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Fluorene	<0.10	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Fluoranthene	0.4	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	F.O.C. %	0.42	% M/M	RPS
BHHYD-03	0.00	0.30	18/03/2009	Mercury	<0.1	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Indeno(1,2,3,cd)pyrene	0.11	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Moisture 105 DegC	18.7	%	RPS
BHHYD-03	0.00	0.30	18/03/2009	p/m-Xylene	<0.01	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Naphthalene	<0.10	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Nickel	<2.8	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	o-Xylene	<0.01	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Total PAHs (USEPA 17)	<2.60	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Total PAHs OIL 8	<1.01	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Lead	9.6	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	pH	6.5	pH	RPS
BHHYD-03	0.00	0.30	18/03/2009	Phenanthrene	0.22	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Total GRO	<0.2	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Pyrene	0.3	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Selenium	<0.6	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Acid Soluble Sulphate	137	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Sulphide	1	mg/kg	RPS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BHHYD-03	0.00	0.30	18/03/2009	Toluene	<0.01	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Vanadium	6.9	mg/kg	RPS
BHHYD-03	0.00	0.30	18/03/2009	Zinc	<22.1	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Acenaphthylene	<0.09	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Acenaphthene	<0.09	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	>C8-C10 Aliphatics (EC=9)	<4	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	>C10-C12 Aliphatics (EC=11)	<4	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	>C12-C16 Aliphatics (EC=14)	<4	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	>C16-C21 Aliphatics	<4	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	>C21-C35 Aliphatics	<9.48	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Anthracene	<0.09	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	>EC8-EC10 Aromatics	<4	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	>EC10-EC12 Aromatics	<4	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	>EC12-EC16 Aromatics	<4	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	>EC16-EC21 Aromatics	<4	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	>EC21-EC35 Aromatics	<9.48	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Arsenic	<2.0	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Boron	<0.5	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Barium	24	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Beryllium	<1	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Benzo(a)anthracene	<0.09	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Benzo(a)pyrene	<0.09	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Benzo(b)fluoranthene	<0.09	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Benzo(ghi)perylene	<0.09	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Benzo(k)fluoranthene	<0.09	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Benzene	<0.01	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	C6-C7	<0.2	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	C7-C8	<0.2	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	>C8 - C10	<0.2	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	C5-C6	<0.2	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Cadmium	<0.1	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Chloride	15.1	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Coronene	<0.09	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Chromium	<3.0	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Chrysene	<0.09	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Copper	<3.0	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Dibenzo(ah)anthracene	<0.09	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Ethyl Benzene	<0.01	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Fluorene	<0.09	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Fluoranthene	<0.09	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	F.O.C. %	0.08	% M/M	RPS
BHHYD-03	0.30	1.20	18/03/2009	Mercury	<0.1	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Indeno(1,2,3,cd)pyrene	<0.09	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Moisture 105 DegC	7.6	%	RPS
BHHYD-03	0.30	1.20	18/03/2009	p/m-Xylene	<0.01	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Naphthalene	<0.09	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Nickel	<2.5	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	o-Xylene	<0.01	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Total PAHs (USEPA 17)	<1.47	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Total PAHs OIL 8	<0.61	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Lead	<3.5	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	pH	6.4	pH	RPS
BHHYD-03	0.30	1.20	18/03/2009	Phenanthrene	<0.09	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Total GRO	<0.2	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Pyrene	<0.09	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Selenium	<0.5	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Acid Soluble Sulphate	48	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Sulphide	<0.5	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Toluene	<0.01	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Vanadium	2.2	mg/kg	RPS
BHHYD-03	0.30	1.20	18/03/2009	Zinc	<19.6	mg/kg	RPS
CACE_TP3	0.30	0.40	23/05/2007	Total Sulphate	190	mg/kg	ESIIMS
CACE_TP3	1.00	1.10	23/05/2007	Total Sulphate	<100	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	>EC21-EC35 Aromatics	0.75	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1001	0.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Anthracene	330	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Arsenic	5	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Barium	26	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Benzo(a)anthracene	770	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Benzo(a)pyrene	660	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Benzo(b)fluoranthene	840	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Benzo(ghi)perylene	410	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Benzo(k)fluoranthene	370	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	C5-C35 Aliphatics/Aromatics	0.75	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	C6-C35 Aromatics	0.75	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1001	0.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Chromium	19	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	Chrysene	760	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Copper	<6	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	Dibenzo(ah)anthracene	110	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Fluoranthene	1900	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Indeno(1,2,3,cd)pyrene	370	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Lead	6	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Nickel	5.7	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	pH	6.91	pH	ESIIMS
CP1001	0.50		01/03/2007	Phenanthrene	1400	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Pyrene	1400	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Sulphate	0.032	g/l	ESIIMS
CP1001	0.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1001	0.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Vanadium	31	mg/kg	ESIIMS
CP1001	0.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
CP1001	0.50		01/03/2007	Zinc	12	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Barium	14	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	Benzene	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Benzene	<9	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1001	2.00		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Chromium	13	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Copper	<6	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Lead	4	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Nickel	4.5	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	PCB 157	<1	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1001	2.00		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	pH	6.2	pH	ESIIMS
CP1001	2.00		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Phenol	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Selenium	<3	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	Styrene	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Sulphate	0.007	g/l	ESIIMS
CP1001	2.00		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Toluene	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Toluene	<5	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Vanadium	13	mg/kg	ESIIMS
CP1001	2.00		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
CP1001	2.00		01/03/2007	Zinc	11	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1001	2.70		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Arsenic	77	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Barium	20	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	Benzene	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Benzene	<9	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	Cadmium	1.3	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Chromium	38	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Copper	17	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Isophorone	<100	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1001	2.70		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Lead	25	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Nickel	7	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	pH	5.18	pH	ESIIMS
CP1001	2.70		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Phenol	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Selenium	<3	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	Styrene	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Sulphate	0.023	g/l	ESIIMS
CP1001	2.70		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Toluene	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Toluene	<5	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Total Sulphate	200	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Vanadium	160	mg/kg	ESIIMS
CP1001	2.70		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
CP1001	2.70		01/03/2007	Zinc	57	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1002	0.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Barium	15	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Boron	4.1	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Chromium	<4.5	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Copper	<6	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1002	0.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Lead	5	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Nickel	<0.9	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	pH	6.55	pH	ESIIMS
CP1002	0.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Sulphate	<0.003	g/l	ESIIMS
CP1002	0.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Vanadium	9.9	mg/kg	ESIIMS
CP1002	0.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
CP1002	0.50		01/03/2007	Zinc	6.7	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1002	2.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Arsenic	3	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Barium	10	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1002	2.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Chromium	<4.5	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Copper	<6	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Lead	2	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Nickel	1	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	pH	6.27	pH	ESIIMS
CP1002	2.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1002	2.50		01/03/2007	Sulphate	0.012	g/l	ESIIMS
CP1002	2.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Vanadium	5.8	mg/kg	ESIIMS
CP1002	2.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
CP1002	2.50		01/03/2007	Zinc	4.4	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	5.3	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	>C16-C21 Aliphatics	0.41	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	>C21-C35 Aliphatics	0.53	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1002	3.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Arsenic	10	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Barium	28	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Beryllium	0.4	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	C5-C35 Aliphatics	6.2	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	C5-C35 Aliphatics/Aromatics	6.2	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Chromium	22	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Copper	58	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Lead	22	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Nickel	6.3	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1002	3.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	pH	5.32	pH	ESIIMS
CP1002	3.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Sulphate	0.013	g/l	ESIIMS
CP1002	3.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Total Sulphate	3100	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Vanadium	33	mg/kg	ESIIMS
CP1002	3.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
CP1002	3.50		01/03/2007	Zinc	30	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1003	0.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Arsenic	4	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Barium	40	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Chromium	12	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Copper	13	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1003	0.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Lead	5	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Nickel	8.2	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	pH	8.21	pH	ESIIMS
CP1003	0.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Sulphate	0.037	g/l	ESIIMS
CP1003	0.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Total Sulphate	140	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Vanadium	15	mg/kg	ESIIMS
CP1003	0.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
CP1003	0.50		01/03/2007	Zinc	16	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	>EC12-EC16 Aromatics	0.99	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	>EC16-EC21 Aromatics	0.68	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	>EC21-EC35 Aromatics	5	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1003	1.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Barium	47	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	C5-C35 Aliphatics/Aromatics	6.7	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	C6-C35 Aromatics	6.7	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1003	1.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Chromium	9.7	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Copper	17	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Lead	6	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Nickel	7.6	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	pH	6.98	pH	ESIIMS
CP1003	1.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Sulphate	0.058	g/l	ESIIMS
CP1003	1.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Total Sulphate	290	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1003	1.50		01/03/2007	Vanadium	6.8	mg/kg	ESIIMS
CP1003	1.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
CP1003	1.50		01/03/2007	Zinc	12	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Arsenic	5	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Barium	34	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	Benzene	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Benzene	<9	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1003	2.20		01/03/2007	Beryllium	0.6	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Chromium	34	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Copper	9	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Lead	9	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Nickel	8.9	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	PCB 81	<1	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CP1003	2.20		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	pH	4.62	pH	ESIIMS
CP1003	2.20		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Phenol	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Selenium	<3	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	Styrene	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Sulphate	0.016	g/l	ESIIMS
CP1003	2.20		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Toluene	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Toluene	<5	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Total Sulphate	140	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Vanadium	98	mg/kg	ESIIMS
CP1003	2.20		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
CP1003	2.20		01/03/2007	Zinc	27	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
ENV001	0.20		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Barium	82	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	Benzene	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Benzene	<9	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Chromium	12	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Copper	29	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Lead	5	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
ENV001	0.20		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Nickel	7.8	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	pH	6.41	pH	ESIIMS
ENV001	0.20		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Phenol	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Selenium	<3	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	Styrene	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Sulphate	0.032	g/l	ESIIMS
ENV001	0.20		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Toluene	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Toluene	<5	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Total Sulphate	140	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Vanadium	14	mg/kg	ESIIMS
ENV001	0.20		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
ENV001	0.20		01/03/2007	Zinc	22	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	>EC16-EC21 Aromatics	0.99	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	>EC21-EC35 Aromatics	5.5	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
ENV001	1.20		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Arsenic	3	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Barium	49	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	Benzene	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Benzene	<9	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	C5-C35 Aliphatics/Aromatics	6.5	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	C6-C35 Aromatics	6.5	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Chromium	23	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Copper	13	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
ENV001	1.20		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Lead	7	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Nickel	14	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	pH	7.13	pH	ESIIMS
ENV001	1.20		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Phenol	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Selenium	<3	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	Styrene	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Sulphate	0.035	g/l	ESIIMS
ENV001	1.20		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Toluene	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Toluene	<5	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Total Sulphate	290	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Vanadium	31	mg/kg	ESIIMS
ENV001	1.20		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
ENV001	1.20		01/03/2007	Zinc	41	mg/kg	ESIIMS
F26.5SLAB S1	1.50		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
F26.5SLAB S1	1.50		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Benzene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Toluene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Styrene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Phenol	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
F26.5SLAB S1	1.50		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
F26.5SLAB S1	1.50		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Benzene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Toluene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Styrene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
F26.5SLAB S2	1.50		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Phenol	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
F26.5SLAB S2	1.50		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
F26.5SLAB S3	1.50		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Benzene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Toluene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Styrene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Phenol	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
F26.5SLAB S3	1.50		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
F26.5SLAB S3	1.50		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Benzene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Toluene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
F26.5SLAB S4	1.50		24/10/2007	Styrene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Phenol	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
F26.5SLAB S4	1.50		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
F26.5SLAB S4	1.50		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Benzene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Toluene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Styrene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Phenol	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
F26.5SLAB S5	1.50		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Fluoranthene	1.4	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Pyrene	1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Benzo(a)anthracene	1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
F26.5SLAB S5	1.50		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Benzene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
F26.5SLAB S6	3.00		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Toluene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Styrene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Phenol	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
F26.5SLAB S6	3.00		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
F26.5SLAB S6	3.00		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Dichlorodifluoromethane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Chloromethane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Vinyl Chloride	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Chloroethane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Bromomethane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Trichlorofluoromethane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,1-Dichloroethene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Dichloromethane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	trans-1,2-Dichloroethene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,1-Dichloroethane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	cis-1,2-Dichloroethene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	2,2-Dichloropropane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Chloroform	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Bromochloromethane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,1,1-Trichloroethane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,1-Dichloropropene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,2-Dichloroethane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Benzene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,2-Dichloropropane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Trichloroethene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Dibromomethane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Bromodichloromethane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	cis-1,3-Dichloropropene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Toluene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Carbon Tetrachloride	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Tetrachloroethene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	trans-1,3-Dichloropropene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,1,2-Trichloroethane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,3-Dichloropropane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Dibromochloromethane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,2-Dibromoethane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Chlorobenzene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,1,1,2-Tetrachloroethane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Styrene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Bromoform	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,2,3-Trichloropropane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Bromobenzene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	2-Chlorotoluene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	4-Chlorotoluene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,1,2,2-Tetrachloroethane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Ethyl Benzene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	p/m-Xylene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	o-Xylene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Isopropylbenzene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	n-Propylbenzene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,3,5-Trimethylbenzene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	tert-Butylbenzene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,2,4-Trimethylbenzene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	sec-Butylbenzene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	p-Isopropyltoluene	<25	ug/kg	BAE LQA

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
F26.5TW PIPE	1.75		24/10/2007	n-Butylbenzene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,3-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,4-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,2-Dichlorobenzene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,2-Dibromo-3-chloropropane	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Hexachlorobutadiene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,2,4-Trichlorobenzene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Naphthalene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,2,3-Trichlorobenzene	<25	ug/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	n-Nitrosodimethylamine	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Phenol	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	bis (2-chloroethyl) ether	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	2-Chlorophenol	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,3-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,4-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,2-Dichlorobenzene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	2-Methylphenol	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	bis (2-chloroisopropyl) ether	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	4-Methylphenol	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	N-nitrosodi-n-propylamine	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Hexachloroethane	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Nitrobenzene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Isophorone	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	2-Nitrophenol	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	2,4-Dimethylphenol	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	bis (2-chloroethoxy) methane	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	2,4-Dichlorophenol	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	1,2,4-Trichlorobenzene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Naphthalene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	4-Chloroaniline	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Hexachlorobutadiene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	4-Chloro-3-methylphenol	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	2-Methylnaphthalene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Hexachloropentadiene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	2,4,6-Trichlorophenol	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	2,4,5-Trichlorophenol	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	2-Chloronaphthalene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	2-Nitroaniline	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Dimethyl phthalate	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	2,6-Dinitrotoluene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Acenaphthylene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	3-Nitroaniline	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Acenaphthene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	2,4-Dinitrophenol	<4	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	4-Nitrophenol	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Dibenzofuran	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	2,4-Dinitrotoluene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Diethyl phthalate	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Fluorene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	4-Chlorophenyl phenylether	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	2-Methyl-4,6-dinitrophenol	<4	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Azobenzene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	4-Bromophenyl phenylether	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Hexachlorobenzene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Pentachlorophenol	<4	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Phenanthrene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Anthracene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Di-n-butylphthalate	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Fluoranthene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Pyrene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Butyl benzyl phthalate	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Benzo(a)anthracene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Chrysene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	bis (2-ethylhexyl) phthalate	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Di-n-octylphthalate	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Benzo(b)fluoranthene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Benzo(k)fluoranthene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Benzo(a)pyrene	<1	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Indeno(1,2,3,cd)pyrene	<2	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Dibenzo(ah)anthracene	<2	mg/kg	BAE LQA
F26.5TW PIPE	1.75		24/10/2007	Benzo(ghi)perylene	<2	mg/kg	BAE LQA
R1001	0.50		05/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1001	0.50		05/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
R1001	0.50		05/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1001	0.50		05/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1001	0.50		05/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1001	0.50		05/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1001	0.50		05/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1001	0.50		05/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1001	0.50		05/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1001	0.50		05/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1001	0.50		05/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1001	0.50		05/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1001	0.50		05/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1001	0.50		05/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1001	0.50		05/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
R1001	0.50		05/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
R1001	0.50		05/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1001	0.50		05/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Anthracene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Arsenic	4	mg/kg	ESIIMS
R1001	0.50		05/03/2007	Azobenzene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Barium	19	mg/kg	ESIIMS
R1001	0.50		05/03/2007	Benzene	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Benzene	<9	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
R1001	0.50		05/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Boron	<3.5	mg/kg	ESIIMS
R1001	0.50		05/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Bromoform	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Bromomethane	<13	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1001	0.50		05/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1001	0.50		05/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
R1001	0.50		05/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1001	0.50		05/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1001	0.50		05/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1001	0.50		05/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
R1001	0.50		05/03/2007	Carbazole	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Chloroethane	<14	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Chloromethane	<7	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Chromium	12	mg/kg	ESIIMS
R1001	0.50		05/03/2007	Chrysene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1001	0.50		05/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Copper	<6	mg/kg	ESIIMS
R1001	0.50		05/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Fluorene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Isophorone	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Lead	5	mg/kg	ESIIMS
R1001	0.50		05/03/2007	Mercury	<0.6	mg/kg	ESIIMS
R1001	0.50		05/03/2007	Naphthalene	<13	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Naphthalene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Nickel	2.7	mg/kg	ESIIMS
R1001	0.50		05/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
R1001	0.50		05/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
R1001	0.50		05/03/2007	PCB 105	<1	ug/kg	ESIIMS
R1001	0.50		05/03/2007	PCB 114	<1	ug/kg	ESIIMS
R1001	0.50		05/03/2007	PCB 118	<1	ug/kg	ESIIMS
R1001	0.50		05/03/2007	PCB 123	<1	ug/kg	ESIIMS
R1001	0.50		05/03/2007	PCB 126	<1	ug/kg	ESIIMS
R1001	0.50		05/03/2007	PCB 156	<1	ug/kg	ESIIMS
R1001	0.50		05/03/2007	PCB 157	<1	ug/kg	ESIIMS
R1001	0.50		05/03/2007	PCB 167	<1	ug/kg	ESIIMS
R1001	0.50		05/03/2007	PCB 169	<1	ug/kg	ESIIMS
R1001	0.50		05/03/2007	PCB 189	<1	ug/kg	ESIIMS
R1001	0.50		05/03/2007	PCB 77	<1	ug/kg	ESIIMS
R1001	0.50		05/03/2007	PCB 81	<1	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	pH	6.15	pH	ESIIMS
R1001	0.50		05/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Phenol	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Pyrene	<100	ug/kg	ESIIMS
R1001	0.50		05/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Selenium	<3	mg/kg	ESIIMS
R1001	0.50		05/03/2007	Styrene	<10	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1001	0.50		05/03/2007	Sulphate	<0.003	g/l	ESIIMS
R1001	0.50		05/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1001	0.50		05/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Toluene	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Toluene	<5	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
R1001	0.50		05/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1001	0.50		05/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Vanadium	23	mg/kg	ESIIMS
R1001	0.50		05/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
R1001	0.50		05/03/2007	Zinc	7.5	mg/kg	ESIIMS
R1001	1.50		06/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1001	1.50		06/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
R1001	1.50		06/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1001	1.50		06/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1001	1.50		06/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1001	1.50		06/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1001	1.50		06/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1001	1.50		06/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1001	1.50		06/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1001	1.50		06/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1001	1.50		06/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1001	1.50		06/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1001	1.50		06/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1001	1.50		06/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1001	1.50		06/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
R1001	1.50		06/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
R1001	1.50		06/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1001	1.50		06/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1001	1.50		06/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Anthracene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Arsenic	<3	mg/kg	ESIIMS
R1001	1.50		06/03/2007	Azobenzene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Barium	17	mg/kg	ESIIMS
R1001	1.50		06/03/2007	Benzene	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Benzene	<9	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
R1001	1.50		06/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Boron	<3.5	mg/kg	ESIIMS
R1001	1.50		06/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Bromoform	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Bromomethane	<13	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1001	1.50		06/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
R1001	1.50		06/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1001	1.50		06/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1001	1.50		06/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1001	1.50		06/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
R1001	1.50		06/03/2007	Carbazole	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Chloroethane	<14	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Chloromethane	<7	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Chromium	<4.5	mg/kg	ESIIMS
R1001	1.50		06/03/2007	Chrysene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1001	1.50		06/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Copper	<6	mg/kg	ESIIMS
R1001	1.50		06/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Fluorene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Isophorone	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Lead	2	mg/kg	ESIIMS
R1001	1.50		06/03/2007	Mercury	<0.6	mg/kg	ESIIMS
R1001	1.50		06/03/2007	Naphthalene	<13	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Naphthalene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Nickel	<0.9	mg/kg	ESIIMS
R1001	1.50		06/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
R1001	1.50		06/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1001	1.50		06/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
R1001	1.50		06/03/2007	PCB 105	<1	ug/kg	ESIIMS
R1001	1.50		06/03/2007	PCB 114	<1	ug/kg	ESIIMS
R1001	1.50		06/03/2007	PCB 118	<1	ug/kg	ESIIMS
R1001	1.50		06/03/2007	PCB 123	<1	ug/kg	ESIIMS
R1001	1.50		06/03/2007	PCB 126	<1	ug/kg	ESIIMS
R1001	1.50		06/03/2007	PCB 156	<1	ug/kg	ESIIMS
R1001	1.50		06/03/2007	PCB 157	<1	ug/kg	ESIIMS
R1001	1.50		06/03/2007	PCB 167	<1	ug/kg	ESIIMS
R1001	1.50		06/03/2007	PCB 169	<1	ug/kg	ESIIMS
R1001	1.50		06/03/2007	PCB 189	<1	ug/kg	ESIIMS
R1001	1.50		06/03/2007	PCB 77	<1	ug/kg	ESIIMS
R1001	1.50		06/03/2007	PCB 81	<1	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	pH	7.3	pH	ESIIMS
R1001	1.50		06/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Phenol	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Pyrene	<100	ug/kg	ESIIMS
R1001	1.50		06/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Selenium	<3	mg/kg	ESIIMS
R1001	1.50		06/03/2007	Styrene	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Sulphate	0.006	g/l	ESIIMS
R1001	1.50		06/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1001	1.50		06/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Toluene	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Toluene	<5	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
R1001	1.50		06/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1001	1.50		06/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Vanadium	2.4	mg/kg	ESIIMS
R1001	1.50		06/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
R1001	1.50		06/03/2007	Zinc	<2.5	mg/kg	ESIIMS
R1001	2.60		06/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1001	2.60		06/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
R1001	2.60		06/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1001	2.60		06/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1001	2.60		06/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1001	2.60		06/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1001	2.60		06/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1001	2.60		06/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1001	2.60		06/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1001	2.60		06/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1001	2.60		06/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1001	2.60		06/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1001	2.60		06/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1001	2.60		06/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1001	2.60		06/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1001	2.60		06/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
R1001	2.60		06/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
R1001	2.60		06/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1001	2.60		06/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Anthracene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Arsenic	7	mg/kg	ESIIMS
R1001	2.60		06/03/2007	Azobenzene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Barium	30	mg/kg	ESIIMS
R1001	2.60		06/03/2007	Benzene	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Benzene	<9	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Beryllium	1	mg/kg	ESIIMS
R1001	2.60		06/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Boron	<3.5	mg/kg	ESIIMS
R1001	2.60		06/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Bromoform	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Bromomethane	<13	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1001	2.60		06/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
R1001	2.60		06/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1001	2.60		06/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1001	2.60		06/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1001	2.60		06/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
R1001	2.60		06/03/2007	Carbazole	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Chloroethane	<14	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Chloromethane	<7	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Chromium	29	mg/kg	ESIIMS
R1001	2.60		06/03/2007	Chrysene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1001	2.60		06/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Copper	7	mg/kg	ESIIMS
R1001	2.60		06/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Fluorene	<100	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1001	2.60		06/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Isophorone	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Lead	8	mg/kg	ESIIMS
R1001	2.60		06/03/2007	Mercury	<0.6	mg/kg	ESIIMS
R1001	2.60		06/03/2007	Naphthalene	<13	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Naphthalene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Nickel	11	mg/kg	ESIIMS
R1001	2.60		06/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
R1001	2.60		06/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
R1001	2.60		06/03/2007	PCB 105	<1	ug/kg	ESIIMS
R1001	2.60		06/03/2007	PCB 114	<1	ug/kg	ESIIMS
R1001	2.60		06/03/2007	PCB 118	<1	ug/kg	ESIIMS
R1001	2.60		06/03/2007	PCB 123	<1	ug/kg	ESIIMS
R1001	2.60		06/03/2007	PCB 126	<1	ug/kg	ESIIMS
R1001	2.60		06/03/2007	PCB 156	<1	ug/kg	ESIIMS
R1001	2.60		06/03/2007	PCB 157	<1	ug/kg	ESIIMS
R1001	2.60		06/03/2007	PCB 167	<1	ug/kg	ESIIMS
R1001	2.60		06/03/2007	PCB 169	<1	ug/kg	ESIIMS
R1001	2.60		06/03/2007	PCB 189	<1	ug/kg	ESIIMS
R1001	2.60		06/03/2007	PCB 77	<1	ug/kg	ESIIMS
R1001	2.60		06/03/2007	PCB 81	<1	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	pH	4.83	pH	ESIIMS
R1001	2.60		06/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Phenol	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Pyrene	<100	ug/kg	ESIIMS
R1001	2.60		06/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Selenium	<3	mg/kg	ESIIMS
R1001	2.60		06/03/2007	Styrene	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Sulphate	0.018	g/l	ESIIMS
R1001	2.60		06/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1001	2.60		06/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Toluene	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Toluene	<5	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Total Sulphate	230	mg/kg	ESIIMS
R1001	2.60		06/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1001	2.60		06/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Vanadium	74	mg/kg	ESIIMS
R1001	2.60		06/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
R1001	2.60		06/03/2007	Zinc	38	mg/kg	ESIIMS
R1002	0.50			>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1002	0.50			>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
R1002	0.50			>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1002	0.50			>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1002	0.50			>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1002	0.50			>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1002	0.50			>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1002	0.50			>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1002	0.50			>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1002	0.50			>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1002	0.50			>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1002	0.50			>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1002	0.50			1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1002	0.50			1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1002	0.50			1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1002	0.50			1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1002	0.50			1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1002	0.50			1,1-Dichloroethene	<10	ug/kg	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1002	0.50			1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1002	0.50			1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1002	0.50			1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1002	0.50			1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1002	0.50			1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1002	0.50			1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1002	0.50			1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1002	0.50			1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1002	0.50			1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1002	0.50			1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1002	0.50			1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1002	0.50			1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1002	0.50			1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1002	0.50			1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1002	0.50			1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1002	0.50			1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1002	0.50			1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1002	0.50			1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1002	0.50			2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1002	0.50			2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1002	0.50			2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1002	0.50			2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1002	0.50			2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1002	0.50			2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1002	0.50			2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1002	0.50			2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1002	0.50			2-Chlorophenol	<100	ug/kg	ESIIMS
R1002	0.50			2-Chlorotoluene	<9	ug/kg	ESIIMS
R1002	0.50			2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1002	0.50			2-Methylphenol	<100	ug/kg	ESIIMS
R1002	0.50			2-Nitroaniline	<100	ug/kg	ESIIMS
R1002	0.50			2-Nitrophenol	<100	ug/kg	ESIIMS
R1002	0.50			3-Nitroaniline	<100	ug/kg	ESIIMS
R1002	0.50			4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1002	0.50			4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1002	0.50			4-Chloroaniline	<100	ug/kg	ESIIMS
R1002	0.50			4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1002	0.50			4-Chlorotoluene	<12	ug/kg	ESIIMS
R1002	0.50			4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1002	0.50			4-Methylphenol	<100	ug/kg	ESIIMS
R1002	0.50			4-Nitroaniline	<100	ug/kg	ESIIMS
R1002	0.50			4-Nitrophenol	<100	ug/kg	ESIIMS
R1002	0.50			Acenaphthene	<100	ug/kg	ESIIMS
R1002	0.50			Acenaphthylene	<100	ug/kg	ESIIMS
R1002	0.50			Anthracene	<100	ug/kg	ESIIMS
R1002	0.50			Arsenic	5	mg/kg	ESIIMS
R1002	0.50			Azobenzene	<100	ug/kg	ESIIMS
R1002	0.50			Barium	25	mg/kg	ESIIMS
R1002	0.50			Benzene	<10	ug/kg	ESIIMS
R1002	0.50			Benzene	<9	ug/kg	ESIIMS
R1002	0.50			Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1002	0.50			Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1002	0.50			Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1002	0.50			Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1002	0.50			Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1002	0.50			Beryllium	<0.4	mg/kg	ESIIMS
R1002	0.50			bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1002	0.50			Boron	<3.5	mg/kg	ESIIMS
R1002	0.50			Bromobenzene	<10	ug/kg	ESIIMS
R1002	0.50			Bromochloromethane	<14	ug/kg	ESIIMS
R1002	0.50			Bromodichloromethane	<7	ug/kg	ESIIMS
R1002	0.50			Bromoform	<10	ug/kg	ESIIMS
R1002	0.50			Bromomethane	<13	ug/kg	ESIIMS
R1002	0.50			Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1002	0.50			C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1002	0.50			C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
R1002	0.50			C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1002	0.50			C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1002	0.50			C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1002	0.50			Cadmium	0.4	mg/kg	ESIIMS
R1002	0.50			Carbazole	<100	ug/kg	ESIIMS
R1002	0.50			Carbon Disulphide	<7	ug/kg	ESIIMS
R1002	0.50			Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1002	0.50			Chlorobenzene	<5	ug/kg	ESIIMS
R1002	0.50			Chlorodibromomethane	<13	ug/kg	ESIIMS
R1002	0.50			Chloroethane	<14	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1002	0.50			Chloromethane	<7	ug/kg	ESIIMS
R1002	0.50			Chromium	8.6	mg/kg	ESIIMS
R1002	0.50			Chrysene	<100	ug/kg	ESIIMS
R1002	0.50			cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1002	0.50			cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1002	0.50			Copper	<6	mg/kg	ESIIMS
R1002	0.50			Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1002	0.50			Dibenzofuran	<100	ug/kg	ESIIMS
R1002	0.50			Dibromomethane	<9	ug/kg	ESIIMS
R1002	0.50			Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1002	0.50			Dichloroethyl ether	<100	ug/kg	ESIIMS
R1002	0.50			Dichloromethane	<10	ug/kg	ESIIMS
R1002	0.50			Diethyl phthalate	<100	ug/kg	ESIIMS
R1002	0.50			Dimethyl phthalate	<100	ug/kg	ESIIMS
R1002	0.50			Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1002	0.50			Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1002	0.50			Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1002	0.50			Ethyl Benzene	<10	ug/kg	ESIIMS
R1002	0.50			Ethyl Benzene	<4	ug/kg	ESIIMS
R1002	0.50			Fluoranthene	<100	ug/kg	ESIIMS
R1002	0.50			Fluorene	<100	ug/kg	ESIIMS
R1002	0.50			GRO (C4-C12)	<10	ug/kg	ESIIMS
R1002	0.50			Hexachlorobenzene	<100	ug/kg	ESIIMS
R1002	0.50			Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1002	0.50			Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1002	0.50			Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1002	0.50			Hexachloroethane	<100	ug/kg	ESIIMS
R1002	0.50			Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1002	0.50			Isophorone	<100	ug/kg	ESIIMS
R1002	0.50			Isopropylbenzene	<5	ug/kg	ESIIMS
R1002	0.50			Lead	3	mg/kg	ESIIMS
R1002	0.50			Mercury	<0.6	mg/kg	ESIIMS
R1002	0.50			Naphthalene	<13	ug/kg	ESIIMS
R1002	0.50			Naphthalene	<100	ug/kg	ESIIMS
R1002	0.50			n-Butylbenzene	<10	ug/kg	ESIIMS
R1002	0.50			Nickel	2.9	mg/kg	ESIIMS
R1002	0.50			Nitrobenzene	<100	ug/kg	ESIIMS
R1002	0.50			N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1002	0.50			n-Propylbenzene	<11	ug/kg	ESIIMS
R1002	0.50			o-Xylene	<10	ug/kg	ESIIMS
R1002	0.50			o-Xylene	<10	ug/kg	ESIIMS
R1002	0.50			p/m-Xylene	<14	ug/kg	ESIIMS
R1002	0.50			p/m-Xylene	<10	ug/kg	ESIIMS
R1002	0.50			PCB 105	<1	ug/kg	ESIIMS
R1002	0.50			PCB 114	<1	ug/kg	ESIIMS
R1002	0.50			PCB 118	<1	ug/kg	ESIIMS
R1002	0.50			PCB 123	<1	ug/kg	ESIIMS
R1002	0.50			PCB 126	<1	ug/kg	ESIIMS
R1002	0.50			PCB 156	<1	ug/kg	ESIIMS
R1002	0.50			PCB 157	<1	ug/kg	ESIIMS
R1002	0.50			PCB 167	<1	ug/kg	ESIIMS
R1002	0.50			PCB 169	<1	ug/kg	ESIIMS
R1002	0.50			PCB 189	<1	ug/kg	ESIIMS
R1002	0.50			PCB 77	<1	ug/kg	ESIIMS
R1002	0.50			PCB 81	<1	ug/kg	ESIIMS
R1002	0.50			Pentachlorophenol	<100	ug/kg	ESIIMS
R1002	0.50			pH	5.98	pH	ESIIMS
R1002	0.50			Phenanthrene	<100	ug/kg	ESIIMS
R1002	0.50			Phenol	<100	ug/kg	ESIIMS
R1002	0.50			Pyrene	<100	ug/kg	ESIIMS
R1002	0.50			sec-Butylbenzene	<10	ug/kg	ESIIMS
R1002	0.50			Selenium	<3	mg/kg	ESIIMS
R1002	0.50			Styrene	<10	ug/kg	ESIIMS
R1002	0.50			Sulphate	0.008	g/l	ESIIMS
R1002	0.50			tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1002	0.50			tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1002	0.50			tert-Butylbenzene	<12	ug/kg	ESIIMS
R1002	0.50			Tetrachloroethene	<5	ug/kg	ESIIMS
R1002	0.50			Toluene	<10	ug/kg	ESIIMS
R1002	0.50			Toluene	<5	ug/kg	ESIIMS
R1002	0.50			Total Sulphate	<100	mg/kg	ESIIMS
R1002	0.50			trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1002	0.50			trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1002	0.50			Trichloroethene	<9	ug/kg	ESIIMS
R1002	0.50			Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1002	0.50			Trichloromethane	<8	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1002	0.50			Vanadium	22	mg/kg	ESIIMS
R1002	0.50			Vinyl Chloride	<10	ug/kg	ESIIMS
R1002	0.50			Zinc	8.1	mg/kg	ESIIMS
R1002	1.50			>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1002	1.50			>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
R1002	1.50			>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1002	1.50			>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1002	1.50			>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1002	1.50			>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1002	1.50			>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1002	1.50			>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1002	1.50			>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1002	1.50			>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1002	1.50			>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1002	1.50			>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1002	1.50			1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1002	1.50			1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1002	1.50			1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1002	1.50			1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1002	1.50			1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1002	1.50			1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1002	1.50			1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1002	1.50			1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1002	1.50			1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1002	1.50			1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1002	1.50			1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1002	1.50			1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1002	1.50			1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1002	1.50			1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1002	1.50			1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1002	1.50			1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1002	1.50			1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1002	1.50			1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1002	1.50			1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1002	1.50			1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1002	1.50			1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1002	1.50			1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1002	1.50			1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1002	1.50			1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1002	1.50			2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1002	1.50			2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1002	1.50			2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1002	1.50			2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1002	1.50			2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1002	1.50			2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1002	1.50			2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1002	1.50			2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1002	1.50			2-Chlorophenol	<100	ug/kg	ESIIMS
R1002	1.50			2-Chlorotoluene	<9	ug/kg	ESIIMS
R1002	1.50			2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1002	1.50			2-Methylphenol	<100	ug/kg	ESIIMS
R1002	1.50			2-Nitroaniline	<100	ug/kg	ESIIMS
R1002	1.50			2-Nitrophenol	<100	ug/kg	ESIIMS
R1002	1.50			3-Nitroaniline	<100	ug/kg	ESIIMS
R1002	1.50			4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1002	1.50			4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1002	1.50			4-Chloroaniline	<100	ug/kg	ESIIMS
R1002	1.50			4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1002	1.50			4-Chlorotoluene	<12	ug/kg	ESIIMS
R1002	1.50			4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1002	1.50			4-Methylphenol	<100	ug/kg	ESIIMS
R1002	1.50			4-Nitroaniline	<100	ug/kg	ESIIMS
R1002	1.50			4-Nitrophenol	<100	ug/kg	ESIIMS
R1002	1.50			Acenaphthene	<100	ug/kg	ESIIMS
R1002	1.50			Acenaphthylene	<100	ug/kg	ESIIMS
R1002	1.50			Anthracene	<100	ug/kg	ESIIMS
R1002	1.50			Arsenic	<3	mg/kg	ESIIMS
R1002	1.50			Azobenzene	<100	ug/kg	ESIIMS
R1002	1.50			Barium	27	mg/kg	ESIIMS
R1002	1.50			Benzene	<10	ug/kg	ESIIMS
R1002	1.50			Benzene	<9	ug/kg	ESIIMS
R1002	1.50			Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1002	1.50			Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1002	1.50			Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1002	1.50			Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1002	1.50			Benzo(k)fluoranthene	<100	ug/kg	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1002	1.50			Beryllium	<0.4	mg/kg	ESIIMS
R1002	1.50			bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1002	1.50			Boron	<3.5	mg/kg	ESIIMS
R1002	1.50			Bromobenzene	<10	ug/kg	ESIIMS
R1002	1.50			Bromochloromethane	<14	ug/kg	ESIIMS
R1002	1.50			Bromodichloromethane	<7	ug/kg	ESIIMS
R1002	1.50			Bromoform	<10	ug/kg	ESIIMS
R1002	1.50			Bromomethane	<13	ug/kg	ESIIMS
R1002	1.50			Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1002	1.50			C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1002	1.50			C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
R1002	1.50			C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1002	1.50			C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1002	1.50			C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1002	1.50			Cadmium	0.3	mg/kg	ESIIMS
R1002	1.50			Carbazole	<100	ug/kg	ESIIMS
R1002	1.50			Carbon Disulphide	<7	ug/kg	ESIIMS
R1002	1.50			Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1002	1.50			Chlorobenzene	<5	ug/kg	ESIIMS
R1002	1.50			Chlorodibromomethane	<13	ug/kg	ESIIMS
R1002	1.50			Chloroethane	<14	ug/kg	ESIIMS
R1002	1.50			Chloromethane	<7	ug/kg	ESIIMS
R1002	1.50			Chromium	7.9	mg/kg	ESIIMS
R1002	1.50			Chrysene	<100	ug/kg	ESIIMS
R1002	1.50			cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1002	1.50			cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1002	1.50			Copper	<6	mg/kg	ESIIMS
R1002	1.50			Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1002	1.50			Dibenzofuran	<100	ug/kg	ESIIMS
R1002	1.50			Dibromomethane	<9	ug/kg	ESIIMS
R1002	1.50			Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1002	1.50			Dichloroethyl ether	<100	ug/kg	ESIIMS
R1002	1.50			Dichloromethane	<10	ug/kg	ESIIMS
R1002	1.50			Diethyl phthalate	<100	ug/kg	ESIIMS
R1002	1.50			Dimethyl phthalate	<100	ug/kg	ESIIMS
R1002	1.50			Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1002	1.50			Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1002	1.50			Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1002	1.50			Ethyl Benzene	<10	ug/kg	ESIIMS
R1002	1.50			Ethyl Benzene	<4	ug/kg	ESIIMS
R1002	1.50			Fluoranthene	<100	ug/kg	ESIIMS
R1002	1.50			Fluorene	<100	ug/kg	ESIIMS
R1002	1.50			GRO (C4-C12)	<10	ug/kg	ESIIMS
R1002	1.50			Hexachlorobenzene	<100	ug/kg	ESIIMS
R1002	1.50			Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1002	1.50			Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1002	1.50			Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1002	1.50			Hexachloroethane	<100	ug/kg	ESIIMS
R1002	1.50			Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1002	1.50			Isophorone	<100	ug/kg	ESIIMS
R1002	1.50			Isopropylbenzene	<5	ug/kg	ESIIMS
R1002	1.50			Lead	3	mg/kg	ESIIMS
R1002	1.50			Mercury	<0.6	mg/kg	ESIIMS
R1002	1.50			Naphthalene	<13	ug/kg	ESIIMS
R1002	1.50			Naphthalene	<100	ug/kg	ESIIMS
R1002	1.50			n-Butylbenzene	<10	ug/kg	ESIIMS
R1002	1.50			Nickel	2.5	mg/kg	ESIIMS
R1002	1.50			Nitrobenzene	<100	ug/kg	ESIIMS
R1002	1.50			N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1002	1.50			n-Propylbenzene	<11	ug/kg	ESIIMS
R1002	1.50			o-Xylene	<10	ug/kg	ESIIMS
R1002	1.50			o-Xylene	<10	ug/kg	ESIIMS
R1002	1.50			p/m-Xylene	<14	ug/kg	ESIIMS
R1002	1.50			p/m-Xylene	<10	ug/kg	ESIIMS
R1002	1.50			PCB 105	<1	ug/kg	ESIIMS
R1002	1.50			PCB 114	<1	ug/kg	ESIIMS
R1002	1.50			PCB 118	<1	ug/kg	ESIIMS
R1002	1.50			PCB 123	<1	ug/kg	ESIIMS
R1002	1.50			PCB 126	<1	ug/kg	ESIIMS
R1002	1.50			PCB 156	<1	ug/kg	ESIIMS
R1002	1.50			PCB 157	<1	ug/kg	ESIIMS
R1002	1.50			PCB 167	<1	ug/kg	ESIIMS
R1002	1.50			PCB 169	<1	ug/kg	ESIIMS
R1002	1.50			PCB 189	<1	ug/kg	ESIIMS
R1002	1.50			PCB 77	<1	ug/kg	ESIIMS
R1002	1.50			PCB 81	<1	ug/kg	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1002	1.50			Pentachlorophenol	<100	ug/kg	ESIIMS
R1002	1.50			pH	7.79	pH	ESIIMS
R1002	1.50			Phenanthrene	<100	ug/kg	ESIIMS
R1002	1.50			Phenol	<100	ug/kg	ESIIMS
R1002	1.50			Pyrene	<100	ug/kg	ESIIMS
R1002	1.50			sec-Butylbenzene	<10	ug/kg	ESIIMS
R1002	1.50			Selenium	<3	mg/kg	ESIIMS
R1002	1.50			Styrene	<10	ug/kg	ESIIMS
R1002	1.50			Sulphate	0.029	g/l	ESIIMS
R1002	1.50			tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1002	1.50			tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1002	1.50			tert-Butylbenzene	<12	ug/kg	ESIIMS
R1002	1.50			Tetrachloroethene	<5	ug/kg	ESIIMS
R1002	1.50			Toluene	<10	ug/kg	ESIIMS
R1002	1.50			Toluene	<5	ug/kg	ESIIMS
R1002	1.50			Total Sulphate	<100	mg/kg	ESIIMS
R1002	1.50			trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1002	1.50			trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1002	1.50			Trichloroethene	<9	ug/kg	ESIIMS
R1002	1.50			Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1002	1.50			Trichloromethane	<8	ug/kg	ESIIMS
R1002	1.50			Vanadium	7.3	mg/kg	ESIIMS
R1002	1.50			Vinyl Chloride	<10	ug/kg	ESIIMS
R1002	1.50			Zinc	5.2	mg/kg	ESIIMS
R1002	2.50			>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1002	2.50			>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
R1002	2.50			>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1002	2.50			>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1002	2.50			>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1002	2.50			>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1002	2.50			>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1002	2.50			>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1002	2.50			>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1002	2.50			>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1002	2.50			>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1002	2.50			>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1002	2.50			1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1002	2.50			1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1002	2.50			1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1002	2.50			1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1002	2.50			1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1002	2.50			1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1002	2.50			1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1002	2.50			1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1002	2.50			1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1002	2.50			1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1002	2.50			1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1002	2.50			1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1002	2.50			1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1002	2.50			1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1002	2.50			1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1002	2.50			1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1002	2.50			1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1002	2.50			1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1002	2.50			1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1002	2.50			1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1002	2.50			1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1002	2.50			1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1002	2.50			1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1002	2.50			1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1002	2.50			2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1002	2.50			2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1002	2.50			2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1002	2.50			2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1002	2.50			2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1002	2.50			2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1002	2.50			2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1002	2.50			2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1002	2.50			2-Chlorophenol	<100	ug/kg	ESIIMS
R1002	2.50			2-Chlorotoluene	<9	ug/kg	ESIIMS
R1002	2.50			2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1002	2.50			2-Methylphenol	<100	ug/kg	ESIIMS
R1002	2.50			2-Nitroaniline	<100	ug/kg	ESIIMS
R1002	2.50			2-Nitrophenol	<100	ug/kg	ESIIMS
R1002	2.50			3-Nitroaniline	<100	ug/kg	ESIIMS
R1002	2.50			4-Bromophenyl phenylether	<100	ug/kg	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1002	2.50			4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1002	2.50			4-Chloroaniline	<100	ug/kg	ESIIMS
R1002	2.50			4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1002	2.50			4-Chlorotoluene	<12	ug/kg	ESIIMS
R1002	2.50			4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1002	2.50			4-Methylphenol	<100	ug/kg	ESIIMS
R1002	2.50			4-Nitroaniline	<100	ug/kg	ESIIMS
R1002	2.50			4-Nitrophenol	<100	ug/kg	ESIIMS
R1002	2.50			Acenaphthene	<100	ug/kg	ESIIMS
R1002	2.50			Acenaphthylene	<100	ug/kg	ESIIMS
R1002	2.50			Anthracene	<100	ug/kg	ESIIMS
R1002	2.50			Arsenic	5	mg/kg	ESIIMS
R1002	2.50			Azobenzene	<100	ug/kg	ESIIMS
R1002	2.50			Barium	41	mg/kg	ESIIMS
R1002	2.50			Benzene	<10	ug/kg	ESIIMS
R1002	2.50			Benzene	<9	ug/kg	ESIIMS
R1002	2.50			Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1002	2.50			Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1002	2.50			Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1002	2.50			Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1002	2.50			Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1002	2.50			Beryllium	1.3	mg/kg	ESIIMS
R1002	2.50			bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1002	2.50			Boron	<3.5	mg/kg	ESIIMS
R1002	2.50			Bromobenzene	<10	ug/kg	ESIIMS
R1002	2.50			Bromochloromethane	<14	ug/kg	ESIIMS
R1002	2.50			Bromodichloromethane	<7	ug/kg	ESIIMS
R1002	2.50			Bromoform	<10	ug/kg	ESIIMS
R1002	2.50			Bromomethane	<13	ug/kg	ESIIMS
R1002	2.50			Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1002	2.50			C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1002	2.50			C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
R1002	2.50			C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1002	2.50			C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1002	2.50			C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1002	2.50			Cadmium	0.4	mg/kg	ESIIMS
R1002	2.50			Carbazole	<100	ug/kg	ESIIMS
R1002	2.50			Carbon Disulphide	<7	ug/kg	ESIIMS
R1002	2.50			Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1002	2.50			Chlorobenzene	<5	ug/kg	ESIIMS
R1002	2.50			Chlorodibromomethane	<13	ug/kg	ESIIMS
R1002	2.50			Chloroethane	<14	ug/kg	ESIIMS
R1002	2.50			Chloromethane	<7	ug/kg	ESIIMS
R1002	2.50			Chromium	29	mg/kg	ESIIMS
R1002	2.50			Chrysene	<100	ug/kg	ESIIMS
R1002	2.50			cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1002	2.50			cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1002	2.50			Copper	8	mg/kg	ESIIMS
R1002	2.50			Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1002	2.50			Dibenzofuran	<100	ug/kg	ESIIMS
R1002	2.50			Dibromomethane	<9	ug/kg	ESIIMS
R1002	2.50			Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1002	2.50			Dichloroethyl ether	<100	ug/kg	ESIIMS
R1002	2.50			Dichloromethane	<10	ug/kg	ESIIMS
R1002	2.50			Diethyl phthalate	<100	ug/kg	ESIIMS
R1002	2.50			Dimethyl phthalate	<100	ug/kg	ESIIMS
R1002	2.50			Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1002	2.50			Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1002	2.50			Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1002	2.50			Ethyl Benzene	<10	ug/kg	ESIIMS
R1002	2.50			Ethyl Benzene	<4	ug/kg	ESIIMS
R1002	2.50			Fluoranthene	<100	ug/kg	ESIIMS
R1002	2.50			Fluorene	<100	ug/kg	ESIIMS
R1002	2.50			GRO (C4-C12)	<10	ug/kg	ESIIMS
R1002	2.50			Hexachlorobenzene	<100	ug/kg	ESIIMS
R1002	2.50			Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1002	2.50			Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1002	2.50			Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1002	2.50			Hexachloroethane	<100	ug/kg	ESIIMS
R1002	2.50			Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1002	2.50			Isophorone	<100	ug/kg	ESIIMS
R1002	2.50			Isopropylbenzene	<5	ug/kg	ESIIMS
R1002	2.50			Lead	7	mg/kg	ESIIMS
R1002	2.50			Mercury	<0.6	mg/kg	ESIIMS
R1002	2.50			Naphthalene	<13	ug/kg	ESIIMS
R1002	2.50			Naphthalene	<100	ug/kg	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1002	2.50			n-Butylbenzene	<10	ug/kg	ESIIMS
R1002	2.50			Nickel	10	mg/kg	ESIIMS
R1002	2.50			Nitrobenzene	<100	ug/kg	ESIIMS
R1002	2.50			N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1002	2.50			n-Propylbenzene	<11	ug/kg	ESIIMS
R1002	2.50			o-Xylene	<10	ug/kg	ESIIMS
R1002	2.50			o-Xylene	<10	ug/kg	ESIIMS
R1002	2.50			p/m-Xylene	<14	ug/kg	ESIIMS
R1002	2.50			p/m-Xylene	<10	ug/kg	ESIIMS
R1002	2.50			PCB 105	<1	ug/kg	ESIIMS
R1002	2.50			PCB 114	<1	ug/kg	ESIIMS
R1002	2.50			PCB 118	<1	ug/kg	ESIIMS
R1002	2.50			PCB 123	<1	ug/kg	ESIIMS
R1002	2.50			PCB 126	<1	ug/kg	ESIIMS
R1002	2.50			PCB 156	<1	ug/kg	ESIIMS
R1002	2.50			PCB 157	<1	ug/kg	ESIIMS
R1002	2.50			PCB 167	<1	ug/kg	ESIIMS
R1002	2.50			PCB 169	<1	ug/kg	ESIIMS
R1002	2.50			PCB 189	<1	ug/kg	ESIIMS
R1002	2.50			PCB 77	<1	ug/kg	ESIIMS
R1002	2.50			PCB 81	<1	ug/kg	ESIIMS
R1002	2.50			Pentachlorophenol	<100	ug/kg	ESIIMS
R1002	2.50			pH	5.12	pH	ESIIMS
R1002	2.50			Phenanthrene	<100	ug/kg	ESIIMS
R1002	2.50			Phenol	<100	ug/kg	ESIIMS
R1002	2.50			Pyrene	<100	ug/kg	ESIIMS
R1002	2.50			sec-Butylbenzene	<10	ug/kg	ESIIMS
R1002	2.50			Selenium	<3	mg/kg	ESIIMS
R1002	2.50			Styrene	<10	ug/kg	ESIIMS
R1002	2.50			Sulphate	0.016	g/l	ESIIMS
R1002	2.50			tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1002	2.50			tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1002	2.50			tert-Butylbenzene	<12	ug/kg	ESIIMS
R1002	2.50			Tetrachloroethene	<5	ug/kg	ESIIMS
R1002	2.50			Toluene	<10	ug/kg	ESIIMS
R1002	2.50			Toluene	<5	ug/kg	ESIIMS
R1002	2.50			Total Sulphate	220	mg/kg	ESIIMS
R1002	2.50			trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1002	2.50			trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1002	2.50			Trichloroethene	<9	ug/kg	ESIIMS
R1002	2.50			Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1002	2.50			Trichloromethane	<8	ug/kg	ESIIMS
R1002	2.50			Vanadium	91	mg/kg	ESIIMS
R1002	2.50			Vinyl Chloride	<10	ug/kg	ESIIMS
R1002	2.50			Zinc	39	mg/kg	ESIIMS
R1003	0.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1003	0.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
R1003	0.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1003	0.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1003	0.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1003	0.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1003	0.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1003	0.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1003	0.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1003	0.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1003	0.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1003	0.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1003	0.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1003	0.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1003	0.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1003	0.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
R1003	0.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
R1003	0.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1003	0.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Arsenic	11	mg/kg	ESIIMS
R1003	0.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Barium	17	mg/kg	ESIIMS
R1003	0.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
R1003	0.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
R1003	0.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1003	0.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
R1003	0.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1003	0.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1003	0.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1003	0.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
R1003	0.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Chromium	17	mg/kg	ESIIMS
R1003	0.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1003	0.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Copper	<6	mg/kg	ESIIMS
R1003	0.50		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
R1003	0.50		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
R1003	0.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1003	0.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Lead	7	mg/kg	ESIIMS
R1003	0.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
R1003	0.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Nickel	5	mg/kg	ESIIMS
R1003	0.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
R1003	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
R1003	0.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
R1003	0.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
R1003	0.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
R1003	0.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
R1003	0.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
R1003	0.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
R1003	0.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
R1003	0.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
R1003	0.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
R1003	0.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
R1003	0.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
R1003	0.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	pH	6.49	pH	ESIIMS
R1003	0.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
R1003	0.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
R1003	0.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Sulphate	0.01	g/l	ESIIMS
R1003	0.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1003	0.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
R1003	0.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1003	0.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Vanadium	41	mg/kg	ESIIMS
R1003	0.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
R1003	0.50		01/03/2007	Zinc	10	mg/kg	ESIIMS
R1003	1.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1003	1.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
R1003	1.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1003	1.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1003	1.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1003	1.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1003	1.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1003	1.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1003	1.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1003	1.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1003	1.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1003	1.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1003	1.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1003	1.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1003	1.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
R1003	1.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
R1003	1.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1003	1.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
R1003	1.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Barium	7	mg/kg	ESIIMS
R1003	1.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
R1003	1.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
R1003	1.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1003	1.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1003	1.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1003	1.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1003	1.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1003	1.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
R1003	1.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Chromium	4.5	mg/kg	ESIIMS
R1003	1.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1003	1.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Copper	<6	mg/kg	ESIIMS
R1003	1.50		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
R1003	1.50		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
R1003	1.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Lead	<2	mg/kg	ESIIMS
R1003	1.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
R1003	1.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Nickel	2	mg/kg	ESIIMS
R1003	1.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
R1003	1.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
R1003	1.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
R1003	1.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
R1003	1.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
R1003	1.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
R1003	1.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
R1003	1.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
R1003	1.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
R1003	1.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
R1003	1.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
R1003	1.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
R1003	1.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
R1003	1.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	pH	6.54	pH	ESIIMS
R1003	1.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
R1003	1.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
R1003	1.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Sulphate	0.009	g/l	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1003	1.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1003	1.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
R1003	1.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1003	1.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Vanadium	3.6	mg/kg	ESIIMS
R1003	1.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
R1003	1.50		01/03/2007	Zinc	<2.5	mg/kg	ESIIMS
R1003	2.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1003	2.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
R1003	2.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1003	2.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1003	2.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1003	2.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1003	2.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1003	2.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1003	2.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1003	2.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1003	2.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1003	2.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1003	2.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1003	2.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1003	2.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
R1003	2.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
R1003	2.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1003	2.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1003	2.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
R1003	2.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Barium	<6	mg/kg	ESIIMS
R1003	2.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
R1003	2.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
R1003	2.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1003	2.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
R1003	2.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1003	2.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1003	2.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1003	2.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
R1003	2.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Chromium	7	mg/kg	ESIIMS
R1003	2.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1003	2.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Copper	10	mg/kg	ESIIMS
R1003	2.50		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
R1003	2.50		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
R1003	2.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Lead	5	mg/kg	ESIIMS
R1003	2.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
R1003	2.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Nickel	2.9	mg/kg	ESIIMS
R1003	2.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
R1003	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1003	2.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
R1003	2.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
R1003	2.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
R1003	2.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
R1003	2.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
R1003	2.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
R1003	2.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
R1003	2.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
R1003	2.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
R1003	2.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
R1003	2.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
R1003	2.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
R1003	2.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	pH	5.89	pH	ESIIMS
R1003	2.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
R1003	2.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
R1003	2.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Sulphate	0.008	g/l	ESIIMS
R1003	2.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1003	2.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
R1003	2.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1003	2.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Vanadium	8.5	mg/kg	ESIIMS
R1003	2.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
R1003	2.50		01/03/2007	Zinc	5.9	mg/kg	ESIIMS
R1004	0.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1004	0.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
R1004	0.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1004	0.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1004	0.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1004	0.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1004	0.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1004	0.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1004	0.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1004	0.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1004	0.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1004	0.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1004	0.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1004	0.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1004	0.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1004	0.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
R1004	0.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
R1004	0.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1004	0.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
R1004	0.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Barium	23	mg/kg	ESIIMS
R1004	0.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
R1004	0.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
R1004	0.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1004	0.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
R1004	0.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1004	0.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1004	0.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1004	0.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
R1004	0.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Chromium	<4.5	mg/kg	ESIIMS
R1004	0.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1004	0.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Copper	<6	mg/kg	ESIIMS
R1004	0.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1004	0.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Lead	<2	mg/kg	ESIIMS
R1004	0.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
R1004	0.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Nickel	<0.9	mg/kg	ESIIMS
R1004	0.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
R1004	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
R1004	0.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
R1004	0.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
R1004	0.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
R1004	0.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
R1004	0.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
R1004	0.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
R1004	0.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
R1004	0.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
R1004	0.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
R1004	0.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
R1004	0.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
R1004	0.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	pH	6.07	pH	ESIIMS
R1004	0.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
R1004	0.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
R1004	0.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Sulphate	0.005	g/l	ESIIMS
R1004	0.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1004	0.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
R1004	0.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1004	0.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Vanadium	4.8	mg/kg	ESIIMS
R1004	0.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
R1004	0.50		01/03/2007	Zinc	<2.5	mg/kg	ESIIMS
R1004	1.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1004	1.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
R1004	1.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1004	1.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1004	1.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1004	1.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1004	1.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1004	1.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1004	1.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1004	1.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1004	1.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1004	1.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1004	1.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1004	1.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1004	1.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1004	1.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
R1004	1.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
R1004	1.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1004	1.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
R1004	1.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Barium	37	mg/kg	ESIIMS
R1004	1.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
R1004	1.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
R1004	1.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1004	1.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
R1004	1.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1004	1.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1004	1.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1004	1.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
R1004	1.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1004	1.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Chromium	13	mg/kg	ESIIMS
R1004	1.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1004	1.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Copper	12	mg/kg	ESIIMS
R1004	1.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Lead	2	mg/kg	ESIIMS
R1004	1.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
R1004	1.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Nickel	6.5	mg/kg	ESIIMS
R1004	1.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
R1004	1.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
R1004	1.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
R1004	1.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
R1004	1.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
R1004	1.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
R1004	1.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
R1004	1.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
R1004	1.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
R1004	1.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
R1004	1.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
R1004	1.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
R1004	1.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
R1004	1.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	pH	6.63	pH	ESIIMS
R1004	1.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
R1004	1.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
R1004	1.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Sulphate	0.023	g/l	ESIIMS
R1004	1.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1004	1.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Total Sulphate	130	mg/kg	ESIIMS
R1004	1.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1004	1.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1004	1.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Vanadium	11	mg/kg	ESIIMS
R1004	1.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
R1004	1.50		01/03/2007	Zinc	7.1	mg/kg	ESIIMS
R1004	3.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1004	3.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	7.4	mg/kg	ESIIMS
R1004	3.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1004	3.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1004	3.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1004	3.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1004	3.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1004	3.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1004	3.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1004	3.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1004	3.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1004	3.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1004	3.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1004	3.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1004	3.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
R1004	3.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
R1004	3.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1004	3.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Arsenic	12	mg/kg	ESIIMS
R1004	3.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Barium	20	mg/kg	ESIIMS
R1004	3.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1004	3.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
R1004	3.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
R1004	3.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	C5-C35 Aliphatics	7.4	mg/kg	ESIIMS
R1004	3.50		01/03/2007	C5-C35 Aliphatics/Aromatics	7.4	mg/kg	ESIIMS
R1004	3.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1004	3.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1004	3.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1004	3.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
R1004	3.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Chromium	26	mg/kg	ESIIMS
R1004	3.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1004	3.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Copper	24	mg/kg	ESIIMS
R1004	3.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Lead	16	mg/kg	ESIIMS
R1004	3.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
R1004	3.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Nickel	9.6	mg/kg	ESIIMS
R1004	3.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
R1004	3.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
R1004	3.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
R1004	3.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
R1004	3.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
R1004	3.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
R1004	3.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
R1004	3.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
R1004	3.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
R1004	3.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
R1004	3.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
R1004	3.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
R1004	3.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1004	3.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	pH	5.32	pH	ESIIMS
R1004	3.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
R1004	3.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
R1004	3.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Sulphate	0.018	g/l	ESIIMS
R1004	3.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1004	3.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Total Sulphate	260	mg/kg	ESIIMS
R1004	3.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1004	3.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Vanadium	29	mg/kg	ESIIMS
R1004	3.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
R1004	3.50		01/03/2007	Zinc	31	mg/kg	ESIIMS
R1005	0.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1005	0.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
R1005	0.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1005	0.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1005	0.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1005	0.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1005	0.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1005	0.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1005	0.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1005	0.50		01/03/2007	>EC16-EC21 Aromatics	0.4	mg/kg	ESIIMS
R1005	0.50		01/03/2007	>EC21-EC35 Aromatics	6.6	mg/kg	ESIIMS
R1005	0.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1005	0.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1005	0.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1005	0.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
R1005	0.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1005	0.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
R1005	0.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1005	0.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
R1005	0.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Barium	36	mg/kg	ESIIMS
R1005	0.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
R1005	0.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
R1005	0.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1005	0.50		01/03/2007	C5-C35 Aliphatics/Aromatics	7	mg/kg	ESIIMS
R1005	0.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1005	0.50		01/03/2007	C6-C35 Aromatics	7	mg/kg	ESIIMS
R1005	0.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1005	0.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
R1005	0.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Chromium	7.1	mg/kg	ESIIMS
R1005	0.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1005	0.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Copper	<6	mg/kg	ESIIMS
R1005	0.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Lead	14	mg/kg	ESIIMS
R1005	0.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
R1005	0.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1005	0.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Nickel	2.4	mg/kg	ESIIMS
R1005	0.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
R1005	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
R1005	0.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
R1005	0.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
R1005	0.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
R1005	0.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
R1005	0.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
R1005	0.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
R1005	0.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
R1005	0.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
R1005	0.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
R1005	0.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
R1005	0.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
R1005	0.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	pH	5.23	pH	ESIIMS
R1005	0.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
R1005	0.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
R1005	0.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Sulphate	0.012	g/l	ESIIMS
R1005	0.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1005	0.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Total Sulphate	110	mg/kg	ESIIMS
R1005	0.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1005	0.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Vanadium	10	mg/kg	ESIIMS
R1005	0.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
R1005	0.50		01/03/2007	Zinc	9.5	mg/kg	ESIIMS
R1005	1.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1005	1.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
R1005	1.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1005	1.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1005	1.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1005	1.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1005	1.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1005	1.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1005	1.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1005	1.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1005	1.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1005	1.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1005	1.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1005	1.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1005	1.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1005	1.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
R1005	1.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
R1005	1.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1005	1.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
R1005	1.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Barium	27	mg/kg	ESIIMS
R1005	1.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
R1005	1.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
R1005	1.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1005	1.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
R1005	1.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1005	1.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1005	1.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1005	1.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
R1005	1.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Chromium	<4.5	mg/kg	ESIIMS
R1005	1.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1005	1.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Copper	<6	mg/kg	ESIIMS
R1005	1.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1005	1.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Lead	3	mg/kg	ESIIMS
R1005	1.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
R1005	1.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Nickel	1.6	mg/kg	ESIIMS
R1005	1.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
R1005	1.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
R1005	1.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
R1005	1.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
R1005	1.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
R1005	1.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
R1005	1.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
R1005	1.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
R1005	1.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
R1005	1.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
R1005	1.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
R1005	1.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
R1005	1.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
R1005	1.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	pH	6.63	pH	ESIIMS
R1005	1.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
R1005	1.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
R1005	1.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Sulphate	0.007	g/l	ESIIMS
R1005	1.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1005	1.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
R1005	1.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1005	1.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Vanadium	1.8	mg/kg	ESIIMS
R1005	1.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
R1005	1.50		01/03/2007	Zinc	2.5	mg/kg	ESIIMS
R1005	3.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1005	3.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	39	mg/kg	ESIIMS
R1005	3.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1005	3.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1005	3.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1005	3.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1005	3.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1005	3.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1005	3.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1005	3.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1005	3.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1005	3.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1005	3.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1005	3.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1005	3.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
R1005	3.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
R1005	3.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1005	3.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Arsenic	9	mg/kg	ESIIMS
R1005	3.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Barium	30	mg/kg	ESIIMS
R1005	3.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Beryllium	0.4	mg/kg	ESIIMS
R1005	3.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
R1005	3.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	C5-C35 Aliphatics	39	mg/kg	ESIIMS
R1005	3.50		01/03/2007	C5-C35 Aliphatics/Aromatics	39	mg/kg	ESIIMS
R1005	3.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1005	3.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1005	3.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1005	3.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
R1005	3.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Chromium	28	mg/kg	ESIIMS
R1005	3.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1005	3.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Copper	6	mg/kg	ESIIMS
R1005	3.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Lead	13	mg/kg	ESIIMS
R1005	3.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
R1005	3.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Nickel	7.5	mg/kg	ESIIMS
R1005	3.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
R1005	3.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
R1005	3.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
R1005	3.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
R1005	3.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
R1005	3.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
R1005	3.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
R1005	3.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
R1005	3.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
R1005	3.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
R1005	3.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
R1005	3.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
R1005	3.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
R1005	3.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	pH	5.27	pH	ESIIMS
R1005	3.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
R1005	3.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
R1005	3.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Sulphate	0.048	g/l	ESIIMS
R1005	3.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1005	3.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1005	3.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Total Sulphate	1500	mg/kg	ESIIMS
R1005	3.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1005	3.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Vanadium	42	mg/kg	ESIIMS
R1005	3.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
R1005	3.50		01/03/2007	Zinc	32	mg/kg	ESIIMS
R1006	0.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1006	0.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
R1006	0.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1006	0.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1006	0.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1006	0.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1006	0.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1006	0.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1006	0.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1006	0.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1006	0.50		01/03/2007	>EC21-EC35 Aromatics	3	mg/kg	ESIIMS
R1006	0.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1006	0.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1006	0.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1006	0.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
R1006	0.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
R1006	0.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1006	0.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Arsenic	4	mg/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1006	0.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Barium	34	mg/kg	ESIIMS
R1006	0.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
R1006	0.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
R1006	0.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1006	0.50		01/03/2007	C5-C35 Aliphatics/Aromatics	3	mg/kg	ESIIMS
R1006	0.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1006	0.50		01/03/2007	C6-C35 Aromatics	3	mg/kg	ESIIMS
R1006	0.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1006	0.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
R1006	0.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Chromium	15	mg/kg	ESIIMS
R1006	0.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1006	0.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Copper	11	mg/kg	ESIIMS
R1006	0.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Lead	7	mg/kg	ESIIMS
R1006	0.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
R1006	0.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Nickel	6.5	mg/kg	ESIIMS
R1006	0.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
R1006	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
R1006	0.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
R1006	0.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
R1006	0.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1006	0.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
R1006	0.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
R1006	0.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
R1006	0.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
R1006	0.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
R1006	0.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
R1006	0.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
R1006	0.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
R1006	0.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	pH	5.56	pH	ESIIMS
R1006	0.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
R1006	0.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
R1006	0.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Sulphate	0.019	g/l	ESIIMS
R1006	0.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1006	0.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
R1006	0.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1006	0.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Vanadium	24	mg/kg	ESIIMS
R1006	0.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
R1006	0.50		01/03/2007	Zinc	8.3	mg/kg	ESIIMS
R1006	1.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1006	1.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
R1006	1.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1006	1.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1006	1.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1006	1.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1006	1.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1006	1.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1006	1.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1006	1.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1006	1.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1006	1.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1006	1.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1006	1.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1006	1.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1006	1.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
R1006	1.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
R1006	1.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1006	1.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
R1006	1.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Barium	35	mg/kg	ESIIMS
R1006	1.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Beryllium	0.6	mg/kg	ESIIMS
R1006	1.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
R1006	1.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1006	1.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
R1006	1.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1006	1.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1006	1.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1006	1.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
R1006	1.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Chromium	31	mg/kg	ESIIMS
R1006	1.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1006	1.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Copper	7	mg/kg	ESIIMS
R1006	1.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1006	1.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Lead	5	mg/kg	ESIIMS
R1006	1.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
R1006	1.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Nickel	11	mg/kg	ESIIMS
R1006	1.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
R1006	1.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
R1006	1.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
R1006	1.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
R1006	1.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
R1006	1.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
R1006	1.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
R1006	1.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
R1006	1.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
R1006	1.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
R1006	1.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
R1006	1.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
R1006	1.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
R1006	1.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	pH	7.16	pH	ESIIMS
R1006	1.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
R1006	1.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
R1006	1.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Sulphate	0.014	g/l	ESIIMS
R1006	1.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1006	1.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Total Sulphate	110	mg/kg	ESIIMS
R1006	1.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1006	1.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Vanadium	48	mg/kg	ESIIMS
R1006	1.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
R1006	1.50		01/03/2007	Zinc	29	mg/kg	ESIIMS
R1006	2.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1006	2.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
R1006	2.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1006	2.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1006	2.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1006	2.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1006	2.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1006	2.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1006	2.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1006	2.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1006	2.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1006	2.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1006	2.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1006	2.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1006	2.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1006	2.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
R1006	2.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
R1006	2.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1006	2.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
R1006	2.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
R1006	2.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
R1006	2.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1006	2.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
R1006	2.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1006	2.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1006	2.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1006	2.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
R1006	2.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Chromium	15	mg/kg	ESIIMS
R1006	2.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1006	2.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1006	2.50		01/03/2007	Copper	13	mg/kg	ESIIMS
R1006	2.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Lead	3	mg/kg	ESIIMS
R1006	2.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
R1006	2.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Nickel	8.1	mg/kg	ESIIMS
R1006	2.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
R1006	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
R1006	2.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
R1006	2.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
R1006	2.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
R1006	2.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
R1006	2.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
R1006	2.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
R1006	2.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
R1006	2.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
R1006	2.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
R1006	2.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
R1006	2.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
R1006	2.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	pH	5.22	pH	ESIIMS
R1006	2.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
R1006	2.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
R1006	2.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Sulphate	0.027	g/l	ESIIMS
R1006	2.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1006	2.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Total Sulphate	100	mg/kg	ESIIMS
R1006	2.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1006	2.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Vanadium	14	mg/kg	ESIIMS
R1006	2.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
R1006	2.50		01/03/2007	Zinc	9.9	mg/kg	ESIIMS
R1007	0.50		08/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1007	0.50		08/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1007	0.50		08/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1007	0.50		08/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1007	0.50		08/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1007	0.50		08/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1007	0.50		08/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1007	0.50		08/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1007	0.50		08/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1007	0.50		08/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1007	0.50		08/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1007	0.50		08/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1007	0.50		08/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1007	0.50		08/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1007	0.50		08/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
R1007	0.50		08/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
R1007	0.50		08/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
R1007	0.50		08/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Anthracene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Arsenic	<3	mg/kg	ESIIMS
R1007	0.50		08/03/2007	Azobenzene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Barium	34	mg/kg	ESIIMS
R1007	0.50		08/03/2007	Benzene	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Benzene	<9	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
R1007	0.50		08/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Boron	<3.5	mg/kg	ESIIMS
R1007	0.50		08/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1007	0.50		08/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Bromoform	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Bromomethane	<13	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
R1007	0.50		08/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
R1007	0.50		08/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1007	0.50		08/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1007	0.50		08/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1007	0.50		08/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
R1007	0.50		08/03/2007	Carbazole	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Chloroethane	<14	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Chloromethane	<7	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Chromium	14	mg/kg	ESIIMS
R1007	0.50		08/03/2007	Chrysene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1007	0.50		08/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Copper	8	mg/kg	ESIIMS
R1007	0.50		08/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Fluorene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Isophorone	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Lead	5	mg/kg	ESIIMS
R1007	0.50		08/03/2007	Mercury	<0.6	mg/kg	ESIIMS
R1007	0.50		08/03/2007	Naphthalene	<13	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Naphthalene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Nickel	6.5	mg/kg	ESIIMS
R1007	0.50		08/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
R1007	0.50		08/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
R1007	0.50		08/03/2007	PCB 105	<1	ug/kg	ESIIMS
R1007	0.50		08/03/2007	PCB 114	<1	ug/kg	ESIIMS
R1007	0.50		08/03/2007	PCB 118	<1	ug/kg	ESIIMS
R1007	0.50		08/03/2007	PCB 123	<1	ug/kg	ESIIMS
R1007	0.50		08/03/2007	PCB 126	<1	ug/kg	ESIIMS
R1007	0.50		08/03/2007	PCB 156	<1	ug/kg	ESIIMS
R1007	0.50		08/03/2007	PCB 157	<1	ug/kg	ESIIMS
R1007	0.50		08/03/2007	PCB 167	<1	ug/kg	ESIIMS
R1007	0.50		08/03/2007	PCB 169	<1	ug/kg	ESIIMS
R1007	0.50		08/03/2007	PCB 189	<1	ug/kg	ESIIMS
R1007	0.50		08/03/2007	PCB 77	<1	ug/kg	ESIIMS
R1007	0.50		08/03/2007	PCB 81	<1	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	pH	6.23	pH	ESIIMS
R1007	0.50		08/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Phenol	<100	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Pyrene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1007	0.50		08/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Selenium	<3	mg/kg	ESIIMS
R1007	0.50		08/03/2007	Styrene	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Sulphate	0.016	g/l	ESIIMS
R1007	0.50		08/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1007	0.50		08/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Toluene	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Toluene	<5	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
R1007	0.50		08/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1007	0.50		08/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Vanadium	21	mg/kg	ESIIMS
R1007	0.50		08/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
R1007	0.50		08/03/2007	Zinc	14	mg/kg	ESIIMS
R1007	3.80		08/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
R1007	3.80		08/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
R1007	3.80		08/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
R1007	3.80		08/03/2007	>C21-C35 Aliphatics	19	mg/kg	ESIIMS
R1007	3.80		08/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
R1007	3.80		08/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
R1007	3.80		08/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
R1007	3.80		08/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
R1007	3.80		08/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
R1007	3.80		08/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
R1007	3.80		08/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
R1007	3.80		08/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
R1007	3.80		08/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
R1007	3.80		08/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
R1007	3.80		08/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
R1007	3.80		08/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
R1007	3.80		08/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1007	3.80		08/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Anthracene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Arsenic	<3	mg/kg	ESIIMS
R1007	3.80		08/03/2007	Azobenzene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Barium	24	mg/kg	ESIIMS
R1007	3.80		08/03/2007	Benzene	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Benzene	<9	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
R1007	3.80		08/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Boron	<3.5	mg/kg	ESIIMS
R1007	3.80		08/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Bromoform	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Bromomethane	<13	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	C5-C35 Aliphatics	19	mg/kg	ESIIMS
R1007	3.80		08/03/2007	C5-C35 Aliphatics/Aromatics	19	mg/kg	ESIIMS
R1007	3.80		08/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
R1007	3.80		08/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
R1007	3.80		08/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
R1007	3.80		08/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
R1007	3.80		08/03/2007	Carbazole	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Chloroethane	<14	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Chloromethane	<7	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Chromium	27	mg/kg	ESIIMS
R1007	3.80		08/03/2007	Chrysene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
R1007	3.80		08/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Copper	17	mg/kg	ESIIMS
R1007	3.80		08/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Fluorene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Isophorone	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Lead	12	mg/kg	ESIIMS
R1007	3.80		08/03/2007	Mercury	<0.6	mg/kg	ESIIMS
R1007	3.80		08/03/2007	Naphthalene	<13	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Naphthalene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Nickel	7.2	mg/kg	ESIIMS
R1007	3.80		08/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
R1007	3.80		08/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	o-Xylene	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
R1007	3.80		08/03/2007	PCB 105	<1	ug/kg	ESIIMS
R1007	3.80		08/03/2007	PCB 114	<1	ug/kg	ESIIMS
R1007	3.80		08/03/2007	PCB 118	<1	ug/kg	ESIIMS
R1007	3.80		08/03/2007	PCB 123	<1	ug/kg	ESIIMS
R1007	3.80		08/03/2007	PCB 126	<1	ug/kg	ESIIMS
R1007	3.80		08/03/2007	PCB 156	<1	ug/kg	ESIIMS
R1007	3.80		08/03/2007	PCB 157	<1	ug/kg	ESIIMS
R1007	3.80		08/03/2007	PCB 167	<1	ug/kg	ESIIMS
R1007	3.80		08/03/2007	PCB 169	<1	ug/kg	ESIIMS
R1007	3.80		08/03/2007	PCB 189	<1	ug/kg	ESIIMS
R1007	3.80		08/03/2007	PCB 77	<1	ug/kg	ESIIMS
R1007	3.80		08/03/2007	PCB 81	<1	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	pH	5.09	pH	ESIIMS
R1007	3.80		08/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Phenol	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Pyrene	<100	ug/kg	ESIIMS
R1007	3.80		08/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Selenium	<3	mg/kg	ESIIMS
R1007	3.80		08/03/2007	Styrene	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Sulphate	0.019	g/l	ESIIMS
R1007	3.80		08/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
R1007	3.80		08/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Toluene	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Toluene	<5	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Total Sulphate	720	mg/kg	ESIIMS
R1007	3.80		08/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
R1007	3.80		08/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Vanadium	33	mg/kg	ESIIMS
R1007	3.80		08/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
R1007	3.80		08/03/2007	Zinc	33	mg/kg	ESIIMS
TP0913	0.10		20/04/2004	Arsenic	3	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Beryllium	<1	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Chromium	20	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Copper	8	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Lead	20	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Nickel	7	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Zinc	26	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Total Sulphate	738	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Chloride 2:1	0.006	g/l	Golders Report
TP0913	0.10		20/04/2004	Nitrate 2:1	0.0055	g/l	Golders Report
TP0913	0.10		20/04/2004	pH	6.45	pH	Golders Report
TP0913	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
TP0913	0.10		20/04/2004	Solvent Extractable Matter	2204	mg/kg	Golders Report
TP0913	0.10		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0913	0.10		20/04/2004	EPH (DRO) (C10-C40)	274	mg/kg	Golders Report
TP0913	0.10		20/04/2004	PRO (C4-C10)	<10	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Naphthalene	558	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Acenaphthylene	58	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Acenaphthene	35	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Fluorene	58	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Phenanthrene	421	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Anthracene	109	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Fluoranthene	984	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Pyrene	819	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Benzo(a)anthracene	464	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0913	0.10		20/04/2004	Chrysene	524	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Benzo(b)fluoranthene	503	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Benzo(k)fluoranthene	318	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Benzo(a)pyrene	391	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	406	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Dibenzo(ah)anthracene	95	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Benzo(ghi)perylene	365	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Total PAHs (16)	6108	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Dichlorodifluoromethane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Chloromethane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Vinyl Chloride	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Bromomethane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Chloroethane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Trichlorofluoromethane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	trans-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Dichloromethane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Carbon Disulphide	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,1-Dichloroethene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,1-Dichloroethane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	tert-Butyl methyl ether	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	cis-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Bromochloromethane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Chloroform	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	2,2-Dichloropropane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,2-Dichloroethane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,1,1-Trichloroethane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,1-Dichloropropene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Benzene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Carbon Tetrachloride	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Dibromomethane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,2-Dichloropropane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Bromodichloromethane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Trichloroethene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	cis-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	trans-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,1,2-Trichloroethane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Toluene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,3-Dichloropropane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Dibromochloromethane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,2-Dibromoethane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Tetrachloroethene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,1,1,2-Tetrachloroethane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Chlorobenzene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Ethyl Benzene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	p/m-Xylene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Bromoform	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Styrene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,1,2,2-Tetrachloroethane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	o-Xylene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,2,3-Trichloropropane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Isopropylbenzene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Bromobenzene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	2-Chlorotoluene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Propylbenzene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	4-Chlorotoluene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,2,4-Trimethylbenzene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	4-Isopropyltoluene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,3,5-Trimethylbenzene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,2-Dichlorobenzene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,4-Dichlorobenzene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	sec-Butylbenzene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	tert-Butylbenzene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,3-Dichlorobenzene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	n-Butylbenzene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,2-Dibromo-3-chloropropane	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,2,4-Trichlorobenzene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Naphthalene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	1,2,3-Trichlorobenzene	<1	ug/kg	Golders Report
TP0913	0.10		20/04/2004	Hexachlorobutadiene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Arsenic	11	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Chromium	40	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Copper	10	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Lead	15	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Nickel	11	mg/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0913	1.00		20/04/2004	Selenium	2	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Zinc	45	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Total Sulphate	309	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Hexavalent Chromium	<0.3	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Total Phenols HPLC	0.04	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Chloride 2:1	0.008	g/l	Golders Report
TP0913	1.00		20/04/2004	Nitrate 2:1	0.0008	g/l	Golders Report
TP0913	1.00		20/04/2004	pH	6.93	pH	Golders Report
TP0913	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.013	g/l	Golders Report
TP0913	1.00		20/04/2004	Solvent Extractable Matter	756	mg/kg	Golders Report
TP0913	1.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0913	1.00		20/04/2004	EPH (DRO) (C10-C40)	35	mg/kg	Golders Report
TP0913	1.00		20/04/2004	PRO (C4-C10)	<10	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Naphthalene	178	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Acenaphthylene	208	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Acenaphthene	26	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Fluorene	61	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Phenanthrene	86	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Anthracene	10	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Fluoranthene	59	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Pyrene	52	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Benzo(a)anthracene	32	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Chrysene	34	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Benzo(b)fluoranthene	19	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Benzo(k)fluoranthene	15	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Benzo(a)pyrene	21	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	28	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Dibenzo(ah)anthracene	9	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Benzo(ghi)perylene	27	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Total PAHs (16)	865	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Dichlorodifluoromethane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Chloromethane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Vinyl Chloride	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Bromomethane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Chloroethane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Trichlorofluoromethane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	trans-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Dichloromethane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Carbon Disulphide	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,1-Dichloroethene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,1-Dichloroethane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	tert-Butyl methyl ether	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	cis-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Bromochloromethane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Chloroform	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	2,2-Dichloropropane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,2-Dichloroethane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,1,1-Trichloroethane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,1-Dichloropropene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Benzene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Carbon Tetrachloride	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Dibromomethane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,2-Dichloropropane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Bromodichloromethane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Trichloroethene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	cis-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	trans-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,1,2-Trichloroethane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Toluene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,3-Dichloropropane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Dibromochloromethane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,2-Dibromoethane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Tetrachloroethene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,1,1,2-Tetrachloroethane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Chlorobenzene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Ethyl Benzene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	p/m-Xylene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Bromoform	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Styrene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,1,2,2-Tetrachloroethane	<1	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0913	1.00		20/04/2004	o-Xylene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,2,3-Trichloropropane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Isopropylbenzene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Bromobenzene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	2-Chlorotoluene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Propylbenzene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	4-Chlorotoluene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,2,4-Trimethylbenzene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	4-Isopropyltoluene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,3,5-Trimethylbenzene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,2-Dichlorobenzene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,4-Dichlorobenzene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	sec-Butylbenzene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	tert-Butylbenzene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,3-Dichlorobenzene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	n-Butylbenzene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,2-Dibromo-3-chloropropane	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,2,4-Trichlorobenzene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Naphthalene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	1,2,3-Trichlorobenzene	<1	ug/kg	Golders Report
TP0913	1.00		20/04/2004	Hexachlorobutadiene	<1	ug/kg	Golders Report
TP0915	0.10		20/04/2004	Arsenic	5	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Chromium	25	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Copper	9	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Lead	19	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Nickel	8	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Zinc	30	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Total Sulphate	693	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Hexavalent Chromium	<6	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Total Phenols HPLC	0.01	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Chloride 2:1	0.007	g/l	Golders Report
TP0915	0.10		20/04/2004	Nitrate 2:1	0.0004	g/l	Golders Report
TP0915	0.10		20/04/2004	pH	6.27	pH	Golders Report
TP0915	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.01	g/l	Golders Report
TP0915	0.10		20/04/2004	Solvent Extractable Matter	11624	mg/kg	Golders Report
TP0915	0.10		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0915	0.10		20/04/2004	Naphthalene	3992	ug/kg	Golders Report
TP0915	0.10		20/04/2004	Acenaphthylene	1200	ug/kg	Golders Report
TP0915	0.10		20/04/2004	Acenaphthene	236	ug/kg	Golders Report
TP0915	0.10		20/04/2004	Fluorene	909	ug/kg	Golders Report
TP0915	0.10		20/04/2004	Phenanthrene	4101	ug/kg	Golders Report
TP0915	0.10		20/04/2004	Anthracene	1118	ug/kg	Golders Report
TP0915	0.10		20/04/2004	Fluoranthene	6109	ug/kg	Golders Report
TP0915	0.10		20/04/2004	Pyrene	5372	ug/kg	Golders Report
TP0915	0.10		20/04/2004	Benzo(a)anthracene	4099	ug/kg	Golders Report
TP0915	0.10		20/04/2004	Chrysene	4806	ug/kg	Golders Report
TP0915	0.10		20/04/2004	Benzo(b)fluoranthene	8222	ug/kg	Golders Report
TP0915	0.10		20/04/2004	Benzo(k)fluoranthene	3655	ug/kg	Golders Report
TP0915	0.10		20/04/2004	Benzo(a)pyrene	7532	ug/kg	Golders Report
TP0915	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	7602	ug/kg	Golders Report
TP0915	0.10		20/04/2004	Dibenzo(ah)anthracene	1629	ug/kg	Golders Report
TP0915	0.10		20/04/2004	Benzo(ghi)perylene	8393	ug/kg	Golders Report
TP0915	0.10		20/04/2004	Total PAHs (16)	68975	ug/kg	Golders Report
TP0915	1.00		20/04/2004	Arsenic	1	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Chromium	16	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Copper	3	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Lead	5	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Nickel	2	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Zinc	5	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Total Sulphate	444	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Total Phenols HPLC	0.01	mg/kg	Golders Report

JER4214 - Hydrus

Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0915	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Chloride 2:1	0.004	g/l	Golders Report
TP0915	1.00		20/04/2004	Nitrate 2:1	0.0004	g/l	Golders Report
TP0915	1.00		20/04/2004	pH	5.77	pH	Golders Report
TP0915	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
TP0915	1.00		20/04/2004	Solvent Extractable Matter	114	mg/kg	Golders Report
TP0915	1.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0915	1.00		20/04/2004	Naphthalene	199	ug/kg	Golders Report
TP0915	1.00		20/04/2004	Acenaphthylene	60	ug/kg	Golders Report
TP0915	1.00		20/04/2004	Acenaphthene	113	ug/kg	Golders Report
TP0915	1.00		20/04/2004	Fluorene	200	ug/kg	Golders Report
TP0915	1.00		20/04/2004	Phenanthrene	1410	ug/kg	Golders Report
TP0915	1.00		20/04/2004	Anthracene	375	ug/kg	Golders Report
TP0915	1.00		20/04/2004	Fluoranthene	1521	ug/kg	Golders Report
TP0915	1.00		20/04/2004	Pyrene	1141	ug/kg	Golders Report
TP0915	1.00		20/04/2004	Benzo(a)anthracene	532	ug/kg	Golders Report
TP0915	1.00		20/04/2004	Chrysene	515	ug/kg	Golders Report
TP0915	1.00		20/04/2004	Benzo(b)fluoranthene	387	ug/kg	Golders Report
TP0915	1.00		20/04/2004	Benzo(k)fluoranthene	221	ug/kg	Golders Report
TP0915	1.00		20/04/2004	Benzo(a)pyrene	572	ug/kg	Golders Report
TP0915	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	435	ug/kg	Golders Report
TP0915	1.00		20/04/2004	Dibenzo(ah)anthracene	109	ug/kg	Golders Report
TP0915	1.00		20/04/2004	Benzo(ghi)perylene	367	ug/kg	Golders Report
TP0915	1.00		20/04/2004	Total PAHs (16)	8157	ug/kg	Golders Report
TP0916	0.10		20/04/2004	Arsenic	7	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Beryllium	<1	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Chromium	21	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Copper	7	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Lead	13	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Nickel	5	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Zinc	16	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Total Sulphate	550	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Hexavalent Chromium	<15	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Total Phenols HPLC	0.01	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Chloride 2:1	0.007	g/l	Golders Report
TP0916	0.10		20/04/2004	Nitrate 2:1	<0.0003	g/l	Golders Report
TP0916	0.10		20/04/2004	pH	6.55	pH	Golders Report
TP0916	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
TP0916	0.10		20/04/2004	Solvent Extractable Matter	792	mg/kg	Golders Report
TP0916	0.10		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0916	0.10		20/04/2004	Naphthalene	319	ug/kg	Golders Report
TP0916	0.10		20/04/2004	Acenaphthylene	85	ug/kg	Golders Report
TP0916	0.10		20/04/2004	Acenaphthene	97	ug/kg	Golders Report
TP0916	0.10		20/04/2004	Fluorene	114	ug/kg	Golders Report
TP0916	0.10		20/04/2004	Phenanthrene	1224	ug/kg	Golders Report
TP0916	0.10		20/04/2004	Anthracene	291	ug/kg	Golders Report
TP0916	0.10		20/04/2004	Fluoranthene	2305	ug/kg	Golders Report
TP0916	0.10		20/04/2004	Pyrene	2062	ug/kg	Golders Report
TP0916	0.10		20/04/2004	Benzo(a)anthracene	1132	ug/kg	Golders Report
TP0916	0.10		20/04/2004	Chrysene	1178	ug/kg	Golders Report
TP0916	0.10		20/04/2004	Benzo(b)fluoranthene	1189	ug/kg	Golders Report
TP0916	0.10		20/04/2004	Benzo(k)fluoranthene	545	ug/kg	Golders Report
TP0916	0.10		20/04/2004	Benzo(a)pyrene	1377	ug/kg	Golders Report
TP0916	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	702	ug/kg	Golders Report
TP0916	0.10		20/04/2004	Dibenzo(ah)anthracene	190	ug/kg	Golders Report
TP0916	0.10		20/04/2004	Benzo(ghi)perylene	676	ug/kg	Golders Report
TP0916	0.10		20/04/2004	Total PAHs (16)	13486	ug/kg	Golders Report
TP0916	1.00		20/04/2004	Arsenic	8	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Chromium	29	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Copper	10	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Lead	10	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Nickel	8	mg/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0916	1.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Zinc	21	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Total Sulphate	537	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Hexavalent Chromium	<1.5	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Total Phenols HPLC	0.01	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Chloride 2:1	0.01	g/l	Golders Report
TP0916	1.00		20/04/2004	Nitrate 2:1	0.0015	g/l	Golders Report
TP0916	1.00		20/04/2004	pH	7.19	pH	Golders Report
TP0916	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.017	g/l	Golders Report
TP0916	1.00		20/04/2004	Solvent Extractable Matter	1931	mg/kg	Golders Report
TP0916	1.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0916	1.00		20/04/2004	Naphthalene	1206	ug/kg	Golders Report
TP0916	1.00		20/04/2004	Acenaphthylene	566	ug/kg	Golders Report
TP0916	1.00		20/04/2004	Acenaphthene	2436	ug/kg	Golders Report
TP0916	1.00		20/04/2004	Fluorene	3759	ug/kg	Golders Report
TP0916	1.00		20/04/2004	Phenanthrene	22834	ug/kg	Golders Report
TP0916	1.00		20/04/2004	Anthracene	6417	ug/kg	Golders Report
TP0916	1.00		20/04/2004	Fluoranthene	20306	ug/kg	Golders Report
TP0916	1.00		20/04/2004	Pyrene	19297	ug/kg	Golders Report
TP0916	1.00		20/04/2004	Benzo(a)anthracene	14538	ug/kg	Golders Report
TP0916	1.00		20/04/2004	Chrysene	13331	ug/kg	Golders Report
TP0916	1.00		20/04/2004	Benzo(b)fluoranthene	11018	ug/kg	Golders Report
TP0916	1.00		20/04/2004	Benzo(k)fluoranthene	4960	ug/kg	Golders Report
TP0916	1.00		20/04/2004	Benzo(a)pyrene	11590	ug/kg	Golders Report
TP0916	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	7771	ug/kg	Golders Report
TP0916	1.00		20/04/2004	Dibenzo(ah)anthracene	2067	ug/kg	Golders Report
TP0916	1.00		20/04/2004	Benzo(ghi)perylene	7415	ug/kg	Golders Report
TP0916	1.00		20/04/2004	Total PAHs (16)	149511	ug/kg	Golders Report
TP0917	0.10		20/04/2004	Arsenic	9	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Chromium	39	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Copper	4	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Lead	30	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Nickel	4	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Selenium	2	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Zinc	17	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Total Sulphate	680	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Hexavalent Chromium	<6	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Total Phenols HPLC	0.01	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Thiocyanate	1	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Chloride 2:1	0.004	g/l	Golders Report
TP0917	0.10		20/04/2004	Nitrate 2:1	0.001	g/l	Golders Report
TP0917	0.10		20/04/2004	pH	5.71	pH	Golders Report
TP0917	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
TP0917	0.10		20/04/2004	Solvent Extractable Matter	243	mg/kg	Golders Report
TP0917	0.10		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0917	0.10		20/04/2004	Naphthalene	11	ug/kg	Golders Report
TP0917	0.10		20/04/2004	Acenaphthylene	5	ug/kg	Golders Report
TP0917	0.10		20/04/2004	Acenaphthene	5	ug/kg	Golders Report
TP0917	0.10		20/04/2004	Fluorene	5	ug/kg	Golders Report
TP0917	0.10		20/04/2004	Phenanthrene	42	ug/kg	Golders Report
TP0917	0.10		20/04/2004	Anthracene	9	ug/kg	Golders Report
TP0917	0.10		20/04/2004	Fluoranthene	110	ug/kg	Golders Report
TP0917	0.10		20/04/2004	Pyrene	90	ug/kg	Golders Report
TP0917	0.10		20/04/2004	Benzo(a)anthracene	52	ug/kg	Golders Report
TP0917	0.10		20/04/2004	Chrysene	57	ug/kg	Golders Report
TP0917	0.10		20/04/2004	Benzo(b)fluoranthene	49	ug/kg	Golders Report
TP0917	0.10		20/04/2004	Benzo(k)fluoranthene	42	ug/kg	Golders Report
TP0917	0.10		20/04/2004	Benzo(a)pyrene	70	ug/kg	Golders Report
TP0917	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	35	ug/kg	Golders Report
TP0917	0.10		20/04/2004	Dibenzo(ah)anthracene	9	ug/kg	Golders Report
TP0917	0.10		20/04/2004	Benzo(ghi)perylene	34	ug/kg	Golders Report
TP0917	0.10		20/04/2004	Total PAHs (16)	625	ug/kg	Golders Report
TP0917	2.00		20/04/2004	Arsenic	<1	mg/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0917	2.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Chromium	34	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Copper	6	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Lead	26	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Nickel	7	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Zinc	25	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Total Sulphate	355	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Hexavalent Chromium	0.5	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Chloride 2:1	0.008	g/l	Golders Report
TP0917	2.00		20/04/2004	Nitrate 2:1	0.0019	g/l	Golders Report
TP0917	2.00		20/04/2004	pH	5.66	pH	Golders Report
TP0917	2.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.004	g/l	Golders Report
TP0917	2.00		20/04/2004	Solvent Extractable Matter	59	mg/kg	Golders Report
TP0917	2.00		20/04/2004	Total Sulphur	<0.01	%	Golders Report
TP0917	2.00		20/04/2004	Naphthalene	3487	ug/kg	Golders Report
TP0917	2.00		20/04/2004	Acenaphthylene	4495	ug/kg	Golders Report
TP0917	2.00		20/04/2004	Acenaphthene	40	ug/kg	Golders Report
TP0917	2.00		20/04/2004	Fluorene	187	ug/kg	Golders Report
TP0917	2.00		20/04/2004	Phenanthrene	267	ug/kg	Golders Report
TP0917	2.00		20/04/2004	Anthracene	58	ug/kg	Golders Report
TP0917	2.00		20/04/2004	Fluoranthene	589	ug/kg	Golders Report
TP0917	2.00		20/04/2004	Pyrene	578	ug/kg	Golders Report
TP0917	2.00		20/04/2004	Benzo(a)anthracene	174	ug/kg	Golders Report
TP0917	2.00		20/04/2004	Chrysene	242	ug/kg	Golders Report
TP0917	2.00		20/04/2004	Benzo(b)fluoranthene	92	ug/kg	Golders Report
TP0917	2.00		20/04/2004	Benzo(k)fluoranthene	67	ug/kg	Golders Report
TP0917	2.00		20/04/2004	Benzo(a)pyrene	86	ug/kg	Golders Report
TP0917	2.00		20/04/2004	Indeno(1,2,3,cd)pyrene	140	ug/kg	Golders Report
TP0917	2.00		20/04/2004	Dibenzo(ah)anthracene	28	ug/kg	Golders Report
TP0917	2.00		20/04/2004	Benzo(ghi)perylene	150	ug/kg	Golders Report
TP0917	2.00		20/04/2004	Total PAHs (16)	10680	ug/kg	Golders Report
TP0918	0.10		20/04/2004	Arsenic	8	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Beryllium	<1	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Chromium	19	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Copper	3	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Lead	16	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Nickel	2	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Zinc	11	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Total Sulphate	445	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Thiocyanate	2	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Chloride 2:1	0.009	g/l	Golders Report
TP0918	0.10		20/04/2004	Nitrate 2:1	0.0013	g/l	Golders Report
TP0918	0.10		20/04/2004	pH	5.9	pH	Golders Report
TP0918	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
TP0918	0.10		20/04/2004	Solvent Extractable Matter	1432	mg/kg	Golders Report
TP0918	0.10		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0918	0.10		20/04/2004	Naphthalene	142	ug/kg	Golders Report
TP0918	0.10		20/04/2004	Acenaphthylene	111	ug/kg	Golders Report
TP0918	0.10		20/04/2004	Acenaphthene	92	ug/kg	Golders Report
TP0918	0.10		20/04/2004	Fluorene	82	ug/kg	Golders Report
TP0918	0.10		20/04/2004	Phenanthrene	854	ug/kg	Golders Report
TP0918	0.10		20/04/2004	Anthracene	317	ug/kg	Golders Report
TP0918	0.10		20/04/2004	Fluoranthene	2552	ug/kg	Golders Report
TP0918	0.10		20/04/2004	Pyrene	2066	ug/kg	Golders Report
TP0918	0.10		20/04/2004	Benzo(a)anthracene	1337	ug/kg	Golders Report
TP0918	0.10		20/04/2004	Chrysene	1346	ug/kg	Golders Report
TP0918	0.10		20/04/2004	Benzo(b)fluoranthene	870	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0918	0.10		20/04/2004	Benzo(k)fluoranthene	536	ug/kg	Golders Report
TP0918	0.10		20/04/2004	Benzo(a)pyrene	1270	ug/kg	Golders Report
TP0918	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	631	ug/kg	Golders Report
TP0918	0.10		20/04/2004	Dibenzo(ah)anthracene	177	ug/kg	Golders Report
TP0918	0.10		20/04/2004	Benzo(ghi)perylene	647	ug/kg	Golders Report
TP0918	0.10		20/04/2004	Total PAHs (16)	13030	ug/kg	Golders Report
TP0918	1.00		20/04/2004	Arsenic	4	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Chromium	14	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Copper	5	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Lead	4	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Nickel	4	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Zinc	4	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Total Sulphate	462	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Chloride 2:1	0.004	g/l	Golders Report
TP0918	1.00		20/04/2004	Nitrate 2:1	0.0006	g/l	Golders Report
TP0918	1.00		20/04/2004	pH	5.33	pH	Golders Report
TP0918	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.014	g/l	Golders Report
TP0918	1.00		20/04/2004	Solvent Extractable Matter	241	mg/kg	Golders Report
TP0918	1.00		20/04/2004	Total Sulphur	0.02	%	Golders Report
TP0918	1.00		20/04/2004	Naphthalene	8	ug/kg	Golders Report
TP0918	1.00		20/04/2004	Acenaphthylene	4	ug/kg	Golders Report
TP0918	1.00		20/04/2004	Acenaphthene	5	ug/kg	Golders Report
TP0918	1.00		20/04/2004	Fluorene	8	ug/kg	Golders Report
TP0918	1.00		20/04/2004	Phenanthrene	27	ug/kg	Golders Report
TP0918	1.00		20/04/2004	Anthracene	4	ug/kg	Golders Report
TP0918	1.00		20/04/2004	Fluoranthene	32	ug/kg	Golders Report
TP0918	1.00		20/04/2004	Pyrene	26	ug/kg	Golders Report
TP0918	1.00		20/04/2004	Benzo(a)anthracene	15	ug/kg	Golders Report
TP0918	1.00		20/04/2004	Chrysene	16	ug/kg	Golders Report
TP0918	1.00		20/04/2004	Benzo(b)fluoranthene	13	ug/kg	Golders Report
TP0918	1.00		20/04/2004	Benzo(k)fluoranthene	8	ug/kg	Golders Report
TP0918	1.00		20/04/2004	Benzo(a)pyrene	14	ug/kg	Golders Report
TP0918	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	10	ug/kg	Golders Report
TP0918	1.00		20/04/2004	Dibenzo(ah)anthracene	4	ug/kg	Golders Report
TP0918	1.00		20/04/2004	Benzo(ghi)perylene	11	ug/kg	Golders Report
TP0918	1.00		20/04/2004	Total PAHs (16)	205	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Arsenic	7	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Chromium	43	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Copper	12	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Lead	20	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Nickel	9	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Selenium	1	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Zinc	29	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Total Sulphate	561	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Boron	1	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Total Phenols HPLC	0.02	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Chloride 2:1	0.01	g/l	Golders Report
TP0919	0.10		20/04/2004	Nitrate 2:1	0.0006	g/l	Golders Report
TP0919	0.10		20/04/2004	pH	6.02	pH	Golders Report
TP0919	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.005	g/l	Golders Report
TP0919	0.10		20/04/2004	Solvent Extractable Matter	2070	mg/kg	Golders Report
TP0919	0.10		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0919	0.10		20/04/2004	EPH (DRO) (C10-C40)	186	mg/kg	Golders Report
TP0919	0.10		20/04/2004	PRO (C4-C10)	25	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Naphthalene	35	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Acenaphthylene	37	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Acenaphthene	34	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0919	0.10		20/04/2004	Fluorene	35	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Phenanthrene	517	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Anthracene	108	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Fluoranthene	964	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Pyrene	766	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Benzo(a)anthracene	363	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Chrysene	371	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Benzo(b)fluoranthene	348	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Benzo(k)fluoranthene	196	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Benzo(a)pyrene	385	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	293	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Dibenzo(ah)anthracene	81	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Benzo(ghi)perylene	306	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Total PAHs (16)	4839	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Dichlorodifluoromethane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Chloromethane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Vinyl Chloride	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Bromomethane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Chloroethane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Trichlorofluoromethane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	trans-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Dichloromethane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Carbon Disulphide	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,1-Dichloroethene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,1-Dichloroethane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	tert-Butyl methyl ether	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	cis-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Bromochloromethane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Chloroform	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	2,2-Dichloropropane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,2-Dichloroethane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,1,1-Trichloroethane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,1-Dichloropropene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Benzene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Carbon Tetrachloride	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Dibromomethane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,2-Dichloropropane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Bromodichloromethane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Trichloroethene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	cis-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	trans-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,1,2-Trichloroethane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Toluene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,3-Dichloropropane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Dibromochloromethane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,2-Dibromoethane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Tetrachloroethene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,1,1,2-Tetrachloroethane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Chlorobenzene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Ethyl Benzene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	p/m-Xylene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Bromoform	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Styrene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,1,2,2-Tetrachloroethane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	o-Xylene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,2,3-Trichloropropane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Isopropylbenzene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Bromobenzene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	2-Chlorotoluene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Propylbenzene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	4-Chlorotoluene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,2,4-Trimethylbenzene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	4-Isopropyltoluene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,3,5-Trimethylbenzene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,2-Dichlorobenzene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,4-Dichlorobenzene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	sec-Butylbenzene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	tert-Butylbenzene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,3-Dichlorobenzene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	n-Butylbenzene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,2-Dibromo-3-chloropropane	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,2,4-Trichlorobenzene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Naphthalene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	1,2,3-Trichlorobenzene	<1	ug/kg	Golders Report
TP0919	0.10		20/04/2004	Hexachlorobutadiene	<1	ug/kg	Golders Report
TP0919	1.00		20/04/2004	Arsenic	6	mg/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0919	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Chromium	62	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Copper	12	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Lead	13	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Nickel	8	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Zinc	24	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Total Sulphate	499	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Hexavalent Chromium	<0.3	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Chloride 2:1	0.01	g/l	Golders Report
TP0919	1.00		20/04/2004	Nitrate 2:1	0.0022	g/l	Golders Report
TP0919	1.00		20/04/2004	pH	7.35	pH	Golders Report
TP0919	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
TP0919	1.00		20/04/2004	Solvent Extractable Matter	346	mg/kg	Golders Report
TP0919	1.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0919	1.00		20/04/2004	Naphthalene	33	ug/kg	Golders Report
TP0919	1.00		20/04/2004	Acenaphthylene	51	ug/kg	Golders Report
TP0919	1.00		20/04/2004	Acenaphthene	29	ug/kg	Golders Report
TP0919	1.00		20/04/2004	Fluorene	42	ug/kg	Golders Report
TP0919	1.00		20/04/2004	Phenanthrene	410	ug/kg	Golders Report
TP0919	1.00		20/04/2004	Anthracene	137	ug/kg	Golders Report
TP0919	1.00		20/04/2004	Fluoranthene	1055	ug/kg	Golders Report
TP0919	1.00		20/04/2004	Pyrene	880	ug/kg	Golders Report
TP0919	1.00		20/04/2004	Benzo(a)anthracene	562	ug/kg	Golders Report
TP0919	1.00		20/04/2004	Chrysene	581	ug/kg	Golders Report
TP0919	1.00		20/04/2004	Benzo(b)fluoranthene	505	ug/kg	Golders Report
TP0919	1.00		20/04/2004	Benzo(k)fluoranthene	272	ug/kg	Golders Report
TP0919	1.00		20/04/2004	Benzo(a)pyrene	544	ug/kg	Golders Report
TP0919	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	397	ug/kg	Golders Report
TP0919	1.00		20/04/2004	Dibenzo(ah)anthracene	116	ug/kg	Golders Report
TP0919	1.00		20/04/2004	Benzo(ghi)perylene	423	ug/kg	Golders Report
TP0919	1.00		20/04/2004	Total PAHs (16)	6037	ug/kg	Golders Report
TP0920	0.10		20/04/2004	Arsenic	9	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Beryllium	<1	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Chromium	29	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Copper	6	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Lead	22	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Nickel	5	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Selenium	1	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Zinc	22	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Total Sulphate	723	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Total Phenols HPLC	0.06	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Chloride 2:1	0.01	g/l	Golders Report
TP0920	0.10		20/04/2004	Nitrate 2:1	0.0009	g/l	Golders Report
TP0920	0.10		20/04/2004	pH	6.98	pH	Golders Report
TP0920	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.004	g/l	Golders Report
TP0920	0.10		20/04/2004	Solvent Extractable Matter	1978	mg/kg	Golders Report
TP0920	0.10		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0920	0.10		20/04/2004	Naphthalene	519	ug/kg	Golders Report
TP0920	0.10		20/04/2004	Acenaphthylene	2178	ug/kg	Golders Report
TP0920	0.10		20/04/2004	Acenaphthene	1522	ug/kg	Golders Report
TP0920	0.10		20/04/2004	Fluorene	1951	ug/kg	Golders Report
TP0920	0.10		20/04/2004	Phenanthrene	16779	ug/kg	Golders Report
TP0920	0.10		20/04/2004	Anthracene	6023	ug/kg	Golders Report
TP0920	0.10		20/04/2004	Fluoranthene	46401	ug/kg	Golders Report
TP0920	0.10		20/04/2004	Pyrene	36383	ug/kg	Golders Report
TP0920	0.10		20/04/2004	Benzo(a)anthracene	24944	ug/kg	Golders Report
TP0920	0.10		20/04/2004	Chrysene	23089	ug/kg	Golders Report
TP0920	0.10		20/04/2004	Benzo(b)fluoranthene	20047	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0920	0.10		20/04/2004	Benzo(k)fluoranthene	9654	ug/kg	Golders Report
TP0920	0.10		20/04/2004	Benzo(a)pyrene	22260	ug/kg	Golders Report
TP0920	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	10644	ug/kg	Golders Report
TP0920	0.10		20/04/2004	Dibenzo(ah)anthracene	3266	ug/kg	Golders Report
TP0920	0.10		20/04/2004	Benzo(ghi)perylene	10737	ug/kg	Golders Report
TP0920	0.10		20/04/2004	Total PAHs (16)	236397	ug/kg	Golders Report
TP0920	1.00		20/04/2004	Arsenic	3	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Chromium	18	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Copper	5	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Lead	4	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Nickel	5	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Selenium	2	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Zinc	9	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Total Sulphate	460	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Boron	1	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Chloride 2:1	0.006	g/l	Golders Report
TP0920	1.00		20/04/2004	Nitrate 2:1	0.0008	g/l	Golders Report
TP0920	1.00		20/04/2004	pH	5.26	pH	Golders Report
TP0920	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.007	g/l	Golders Report
TP0920	1.00		20/04/2004	Solvent Extractable Matter	310	mg/kg	Golders Report
TP0920	1.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0920	1.00		20/04/2004	Naphthalene	15	ug/kg	Golders Report
TP0920	1.00		20/04/2004	Acenaphthylene	20	ug/kg	Golders Report
TP0920	1.00		20/04/2004	Acenaphthene	11	ug/kg	Golders Report
TP0920	1.00		20/04/2004	Fluorene	16	ug/kg	Golders Report
TP0920	1.00		20/04/2004	Phenanthrene	199	ug/kg	Golders Report
TP0920	1.00		20/04/2004	Anthracene	40	ug/kg	Golders Report
TP0920	1.00		20/04/2004	Fluoranthene	468	ug/kg	Golders Report
TP0920	1.00		20/04/2004	Pyrene	354	ug/kg	Golders Report
TP0920	1.00		20/04/2004	Benzo(a)anthracene	224	ug/kg	Golders Report
TP0920	1.00		20/04/2004	Chrysene	233	ug/kg	Golders Report
TP0920	1.00		20/04/2004	Benzo(b)fluoranthene	184	ug/kg	Golders Report
TP0920	1.00		20/04/2004	Benzo(k)fluoranthene	98	ug/kg	Golders Report
TP0920	1.00		20/04/2004	Benzo(a)pyrene	158	ug/kg	Golders Report
TP0920	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	131	ug/kg	Golders Report
TP0920	1.00		20/04/2004	Dibenzo(ah)anthracene	39	ug/kg	Golders Report
TP0920	1.00		20/04/2004	Benzo(ghi)perylene	126	ug/kg	Golders Report
TP0920	1.00		20/04/2004	Total PAHs (16)	2316	ug/kg	Golders Report
TP0921	0.10		20/04/2004	Arsenic	9	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Chromium	18	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Copper	5	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Lead	15	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Nickel	3	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Selenium	1	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Zinc	17	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Total Sulphate	673	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Hexavalent Chromium	<6	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Total Phenols HPLC	0.11	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Chloride 2:1	0.007	g/l	Golders Report
TP0921	0.10		20/04/2004	Nitrate 2:1	0.0004	g/l	Golders Report
TP0921	0.10		20/04/2004	pH	5.39	pH	Golders Report
TP0921	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
TP0921	0.10		20/04/2004	Solvent Extractable Matter	307	mg/kg	Golders Report
TP0921	0.10		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0921	0.10		20/04/2004	Naphthalene	20	ug/kg	Golders Report
TP0921	0.10		20/04/2004	Acenaphthylene	29	ug/kg	Golders Report
TP0921	0.10		20/04/2004	Acenaphthene	13	ug/kg	Golders Report
TP0921	0.10		20/04/2004	Fluorene	15	ug/kg	Golders Report
TP0921	0.10		20/04/2004	Phenanthrene	197	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0921	0.10		20/04/2004	Anthracene	66	ug/kg	Golders Report
TP0921	0.10		20/04/2004	Fluoranthene	579	ug/kg	Golders Report
TP0921	0.10		20/04/2004	Pyrene	467	ug/kg	Golders Report
TP0921	0.10		20/04/2004	Benzo(a)anthracene	331	ug/kg	Golders Report
TP0921	0.10		20/04/2004	Chrysene	320	ug/kg	Golders Report
TP0921	0.10		20/04/2004	Benzo(b)fluoranthene	284	ug/kg	Golders Report
TP0921	0.10		20/04/2004	Benzo(k)fluoranthene	199	ug/kg	Golders Report
TP0921	0.10		20/04/2004	Benzo(a)pyrene	328	ug/kg	Golders Report
TP0921	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	199	ug/kg	Golders Report
TP0921	0.10		20/04/2004	Dibenzo(ah)anthracene	58	ug/kg	Golders Report
TP0921	0.10		20/04/2004	Benzo(ghi)perylene	206	ug/kg	Golders Report
TP0921	0.10		20/04/2004	Total PAHs (16)	3311	ug/kg	Golders Report
TP0921	1.00		20/04/2004	Arsenic	4	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Chromium	11	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Copper	2	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Lead	32	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Nickel	2	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Zinc	8	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Total Sulphate	500	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Hexavalent Chromium	<0.3	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Chloride 2:1	0.009	g/l	Golders Report
TP0921	1.00		20/04/2004	Nitrate 2:1	0.0005	g/l	Golders Report
TP0921	1.00		20/04/2004	pH	5.82	pH	Golders Report
TP0921	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.026	g/l	Golders Report
TP0921	1.00		20/04/2004	Solvent Extractable Matter	65	mg/kg	Golders Report
TP0921	1.00		20/04/2004	Total Sulphur	0.02	%	Golders Report
TP0921	1.00		20/04/2004	Naphthalene	1337	ug/kg	Golders Report
TP0921	1.00		20/04/2004	Acenaphthylene	927	ug/kg	Golders Report
TP0921	1.00		20/04/2004	Acenaphthene	11	ug/kg	Golders Report
TP0921	1.00		20/04/2004	Fluorene	40	ug/kg	Golders Report
TP0921	1.00		20/04/2004	Phenanthrene	56	ug/kg	Golders Report
TP0921	1.00		20/04/2004	Anthracene	8	ug/kg	Golders Report
TP0921	1.00		20/04/2004	Fluoranthene	42	ug/kg	Golders Report
TP0921	1.00		20/04/2004	Pyrene	33	ug/kg	Golders Report
TP0921	1.00		20/04/2004	Benzo(a)anthracene	17	ug/kg	Golders Report
TP0921	1.00		20/04/2004	Chrysene	21	ug/kg	Golders Report
TP0921	1.00		20/04/2004	Benzo(b)fluoranthene	10	ug/kg	Golders Report
TP0921	1.00		20/04/2004	Benzo(k)fluoranthene	8	ug/kg	Golders Report
TP0921	1.00		20/04/2004	Benzo(a)pyrene	13	ug/kg	Golders Report
TP0921	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	8	ug/kg	Golders Report
TP0921	1.00		20/04/2004	Dibenzo(ah)anthracene	3	ug/kg	Golders Report
TP0921	1.00		20/04/2004	Benzo(ghi)perylene	9	ug/kg	Golders Report
TP0921	1.00		20/04/2004	Total PAHs (16)	2543	ug/kg	Golders Report
TP0922	0.10		20/04/2004	Arsenic	6	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Chromium	54	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Copper	10	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Lead	33	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Nickel	5	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Selenium	2	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Zinc	22	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Total Sulphate	763	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Hexavalent Chromium	<12	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0922	0.10		20/04/2004	Chloride 2:1	0.01	g/l	Golders Report
TP0922	0.10		20/04/2004	Nitrate 2:1	<0.0003	g/l	Golders Report
TP0922	0.10		20/04/2004	pH	5.35	pH	Golders Report
TP0922	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.007	g/l	Golders Report
TP0922	0.10		20/04/2004	Solvent Extractable Matter	406	mg/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0922	0.10		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0922	0.10		20/04/2004	Naphthalene	20	ug/kg	Golders Report
TP0922	0.10		20/04/2004	Acenaphthylene	18	ug/kg	Golders Report
TP0922	0.10		20/04/2004	Acenaphthene	13	ug/kg	Golders Report
TP0922	0.10		20/04/2004	Fluorene	14	ug/kg	Golders Report
TP0922	0.10		20/04/2004	Phenanthrene	185	ug/kg	Golders Report
TP0922	0.10		20/04/2004	Anthracene	37	ug/kg	Golders Report
TP0922	0.10		20/04/2004	Fluoranthene	452	ug/kg	Golders Report
TP0922	0.10		20/04/2004	Pyrene	352	ug/kg	Golders Report
TP0922	0.10		20/04/2004	Benzo(a)anthracene	125	ug/kg	Golders Report
TP0922	0.10		20/04/2004	Chrysene	161	ug/kg	Golders Report
TP0922	0.10		20/04/2004	Benzo(b)fluoranthene	125	ug/kg	Golders Report
TP0922	0.10		20/04/2004	Benzo(k)fluoranthene	76	ug/kg	Golders Report
TP0922	0.10		20/04/2004	Benzo(a)pyrene	142	ug/kg	Golders Report
TP0922	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	122	ug/kg	Golders Report
TP0922	0.10		20/04/2004	Dibenzo(ah)anthracene	34	ug/kg	Golders Report
TP0922	0.10		20/04/2004	Benzo(ghi)perylene	123	ug/kg	Golders Report
TP0922	0.10		20/04/2004	Total PAHs (16)	1999	ug/kg	Golders Report
TP0922	2.00		20/04/2004	Arsenic	6	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Chromium	43	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Copper	46	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Lead	12	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Nickel	5	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Zinc	59	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Total Sulphate	1123	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Chloride 2:1	0.006	g/l	Golders Report
TP0922	2.00		20/04/2004	Nitrate 2:1	0.0008	g/l	Golders Report
TP0922	2.00		20/04/2004	pH	5.4	pH	Golders Report
TP0922	2.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.009	g/l	Golders Report
TP0922	2.00		20/04/2004	Solvent Extractable Matter	301	mg/kg	Golders Report
TP0922	2.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0922	2.00		20/04/2004	Naphthalene	16	ug/kg	Golders Report
TP0922	2.00		20/04/2004	Acenaphthylene	6	ug/kg	Golders Report
TP0922	2.00		20/04/2004	Acenaphthene	6	ug/kg	Golders Report
TP0922	2.00		20/04/2004	Fluorene	12	ug/kg	Golders Report
TP0922	2.00		20/04/2004	Phenanthrene	53	ug/kg	Golders Report
TP0922	2.00		20/04/2004	Anthracene	9	ug/kg	Golders Report
TP0922	2.00		20/04/2004	Fluoranthene	56	ug/kg	Golders Report
TP0922	2.00		20/04/2004	Pyrene	46	ug/kg	Golders Report
TP0922	2.00		20/04/2004	Benzo(a)anthracene	17	ug/kg	Golders Report
TP0922	2.00		20/04/2004	Chrysene	21	ug/kg	Golders Report
TP0922	2.00		20/04/2004	Benzo(b)fluoranthene	15	ug/kg	Golders Report
TP0922	2.00		20/04/2004	Benzo(k)fluoranthene	8	ug/kg	Golders Report
TP0922	2.00		20/04/2004	Benzo(a)pyrene	7	ug/kg	Golders Report
TP0922	2.00		20/04/2004	Indeno(1,2,3,cd)pyrene	9	ug/kg	Golders Report
TP0922	2.00		20/04/2004	Dibenzo(ah)anthracene	4	ug/kg	Golders Report
TP0922	2.00		20/04/2004	Benzo(ghi)perylene	10	ug/kg	Golders Report
TP0922	2.00		20/04/2004	Total PAHs (16)	295	ug/kg	Golders Report
TP0923	0.10		20/04/2004	Arsenic	10	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Beryllium	<1	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Chromium	32	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Copper	7	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Lead	16	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Nickel	4	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Selenium	1	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Zinc	16	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Total Sulphate	507	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Hexavalent Chromium	<6	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0923	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Chloride 2:1	0.007	g/l	Golders Report
TP0923	0.10		20/04/2004	Nitrate 2:1	0.0016	g/l	Golders Report
TP0923	0.10		20/04/2004	pH	6.07	pH	Golders Report
TP0923	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.01	g/l	Golders Report
TP0923	0.10		20/04/2004	Solvent Extractable Matter	322	mg/kg	Golders Report
TP0923	0.10		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0923	0.10		20/04/2004	Naphthalene	23	ug/kg	Golders Report
TP0923	0.10		20/04/2004	Acenaphthylene	14	ug/kg	Golders Report
TP0923	0.10		20/04/2004	Acenaphthene	14	ug/kg	Golders Report
TP0923	0.10		20/04/2004	Fluorene	17	ug/kg	Golders Report
TP0923	0.10		20/04/2004	Phenanthrene	232	ug/kg	Golders Report
TP0923	0.10		20/04/2004	Anthracene	51	ug/kg	Golders Report
TP0923	0.10		20/04/2004	Fluoranthene	466	ug/kg	Golders Report
TP0923	0.10		20/04/2004	Pyrene	375	ug/kg	Golders Report
TP0923	0.10		20/04/2004	Benzo(a)anthracene	143	ug/kg	Golders Report
TP0923	0.10		20/04/2004	Chrysene	153	ug/kg	Golders Report
TP0923	0.10		20/04/2004	Benzo(b)fluoranthene	124	ug/kg	Golders Report
TP0923	0.10		20/04/2004	Benzo(k)fluoranthene	86	ug/kg	Golders Report
TP0923	0.10		20/04/2004	Benzo(a)pyrene	157	ug/kg	Golders Report
TP0923	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	102	ug/kg	Golders Report
TP0923	0.10		20/04/2004	Dibenzo(ah)anthracene	31	ug/kg	Golders Report
TP0923	0.10		20/04/2004	Benzo(ghi)perylene	108	ug/kg	Golders Report
TP0923	0.10		20/04/2004	Total PAHs (16)	2096	ug/kg	Golders Report
TP0923	1.00		20/04/2004	Arsenic	13	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Chromium	35	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Copper	6	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Lead	20	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Nickel	4	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Selenium	2	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Zinc	15	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Total Sulphate	461	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Hexavalent Chromium	<1.5	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Chloride 2:1	0.007	g/l	Golders Report
TP0923	1.00		20/04/2004	Nitrate 2:1	0.0014	g/l	Golders Report
TP0923	1.00		20/04/2004	pH	5.48	pH	Golders Report
TP0923	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.003	g/l	Golders Report
TP0923	1.00		20/04/2004	Solvent Extractable Matter	1223	mg/kg	Golders Report
TP0923	1.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0923	1.00		20/04/2004	Naphthalene	1820	ug/kg	Golders Report
TP0923	1.00		20/04/2004	Acenaphthylene	767	ug/kg	Golders Report
TP0923	1.00		20/04/2004	Acenaphthene	62	ug/kg	Golders Report
TP0923	1.00		20/04/2004	Fluorene	169	ug/kg	Golders Report
TP0923	1.00		20/04/2004	Phenanthrene	92	ug/kg	Golders Report
TP0923	1.00		20/04/2004	Anthracene	13	ug/kg	Golders Report
TP0923	1.00		20/04/2004	Fluoranthene	69	ug/kg	Golders Report
TP0923	1.00		20/04/2004	Pyrene	56	ug/kg	Golders Report
TP0923	1.00		20/04/2004	Benzo(a)anthracene	19	ug/kg	Golders Report
TP0923	1.00		20/04/2004	Chrysene	25	ug/kg	Golders Report
TP0923	1.00		20/04/2004	Benzo(b)fluoranthene	11	ug/kg	Golders Report
TP0923	1.00		20/04/2004	Benzo(k)fluoranthene	8	ug/kg	Golders Report
TP0923	1.00		20/04/2004	Benzo(a)pyrene	15	ug/kg	Golders Report
TP0923	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	9	ug/kg	Golders Report
TP0923	1.00		20/04/2004	Dibenzo(ah)anthracene	2	ug/kg	Golders Report
TP0923	1.00		20/04/2004	Benzo(ghi)perylene	10	ug/kg	Golders Report
TP0923	1.00		20/04/2004	Total PAHs (16)	3147	ug/kg	Golders Report
TP0924	0.10		20/04/2004	Arsenic	6	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Chromium	27	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Copper	17	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Lead	23	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Nickel	7	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Selenium	2	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Zinc	35	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Total Sulphate	651	mg/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0924	0.10		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Hexavalent Chromium	<6	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Total Phenols HPLC	0.06	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Chloride 2:1	0.012	g/l	Golders Report
TP0924	0.10		20/04/2004	Nitrate 2:1	0.0131	g/l	Golders Report
TP0924	0.10		20/04/2004	pH	6.63	pH	Golders Report
TP0924	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.017	g/l	Golders Report
TP0924	0.10		20/04/2004	Solvent Extractable Matter	527	mg/kg	Golders Report
TP0924	0.10		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0924	0.10		20/04/2004	Naphthalene	25	ug/kg	Golders Report
TP0924	0.10		20/04/2004	Acenaphthylene	30	ug/kg	Golders Report
TP0924	0.10		20/04/2004	Acenaphthene	14	ug/kg	Golders Report
TP0924	0.10		20/04/2004	Fluorene	17	ug/kg	Golders Report
TP0924	0.10		20/04/2004	Phenanthrene	197	ug/kg	Golders Report
TP0924	0.10		20/04/2004	Anthracene	78	ug/kg	Golders Report
TP0924	0.10		20/04/2004	Fluoranthene	582	ug/kg	Golders Report
TP0924	0.10		20/04/2004	Pyrene	440	ug/kg	Golders Report
TP0924	0.10		20/04/2004	Benzo(a)anthracene	392	ug/kg	Golders Report
TP0924	0.10		20/04/2004	Chrysene	385	ug/kg	Golders Report
TP0924	0.10		20/04/2004	Benzo(b)fluoranthene	347	ug/kg	Golders Report
TP0924	0.10		20/04/2004	Benzo(k)fluoranthene	210	ug/kg	Golders Report
TP0924	0.10		20/04/2004	Benzo(a)pyrene	458	ug/kg	Golders Report
TP0924	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	230	ug/kg	Golders Report
TP0924	0.10		20/04/2004	Dibenzo(ah)anthracene	72	ug/kg	Golders Report
TP0924	0.10		20/04/2004	Benzo(ghi)perylene	251	ug/kg	Golders Report
TP0924	0.10		20/04/2004	Total PAHs (16)	3728	ug/kg	Golders Report
TP0924	1.00		20/04/2004	Arsenic	4	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Chromium	22	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Copper	4	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Lead	7	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Nickel	2	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Selenium	1	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Zinc	10	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Total Sulphate	210	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Hexavalent Chromium	<1.5	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Chloride 2:1	0.005	g/l	Golders Report
TP0924	1.00		20/04/2004	Nitrate 2:1	0.0027	g/l	Golders Report
TP0924	1.00		20/04/2004	pH	6.85	pH	Golders Report
TP0924	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
TP0924	1.00		20/04/2004	Solvent Extractable Matter	380	mg/kg	Golders Report
TP0924	1.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0924	1.00		20/04/2004	Naphthalene	257	ug/kg	Golders Report
TP0924	1.00		20/04/2004	Acenaphthylene	34	ug/kg	Golders Report
TP0924	1.00		20/04/2004	Acenaphthene	76	ug/kg	Golders Report
TP0924	1.00		20/04/2004	Fluorene	57	ug/kg	Golders Report
TP0924	1.00		20/04/2004	Phenanthrene	321	ug/kg	Golders Report
TP0924	1.00		20/04/2004	Anthracene	88	ug/kg	Golders Report
TP0924	1.00		20/04/2004	Fluoranthene	559	ug/kg	Golders Report
TP0924	1.00		20/04/2004	Pyrene	465	ug/kg	Golders Report
TP0924	1.00		20/04/2004	Benzo(a)anthracene	300	ug/kg	Golders Report
TP0924	1.00		20/04/2004	Chrysene	334	ug/kg	Golders Report
TP0924	1.00		20/04/2004	Benzo(b)fluoranthene	160	ug/kg	Golders Report
TP0924	1.00		20/04/2004	Benzo(k)fluoranthene	127	ug/kg	Golders Report
TP0924	1.00		20/04/2004	Benzo(a)pyrene	226	ug/kg	Golders Report
TP0924	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	87	ug/kg	Golders Report
TP0924	1.00		20/04/2004	Dibenzo(ah)anthracene	31	ug/kg	Golders Report
TP0924	1.00		20/04/2004	Benzo(ghi)perylene	113	ug/kg	Golders Report
TP0924	1.00		20/04/2004	Total PAHs (16)	3235	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Arsenic	5	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Beryllium	<1	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Chromium	26	mg/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0925	0.10		20/04/2004	Copper	3	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Lead	11	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Nickel	2	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Selenium	2	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Zinc	9	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Total Sulphate	223	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Hexavalent Chromium	<6	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Thiocyanate	1	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Chloride 2:1	0.006	g/l	Golders Report
TP0925	0.10		20/04/2004	Nitrate 2:1	0.0024	g/l	Golders Report
TP0925	0.10		20/04/2004	pH	5.96	pH	Golders Report
TP0925	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
TP0925	0.10		20/04/2004	Solvent Extractable Matter	104	mg/kg	Golders Report
TP0925	0.10		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0925	0.10		20/04/2004	EPH (DRO) (C10-C40)	48	mg/kg	Golders Report
TP0925	0.10		20/04/2004	PRO (C4-C10)	<10	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Naphthalene	95	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Acenaphthylene	15	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Acenaphthene	105	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Fluorene	111	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Phenanthrene	945	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Anthracene	238	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Fluoranthene	1023	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Pyrene	770	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Benzo(a)anthracene	440	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Chrysene	431	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Benzo(b)fluoranthene	204	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Benzo(k)fluoranthene	191	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Benzo(a)pyrene	370	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	161	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Dibenzo(ah)anthracene	49	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Benzo(ghi)perylene	170	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Total PAHs (16)	5318	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Dichlorodifluoromethane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Chloromethane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Vinyl Chloride	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Bromomethane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Chloroethane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Trichlorofluoromethane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	trans-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Dichloromethane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Carbon Disulphide	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,1-Dichloroethene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,1-Dichloroethane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	tert-Butyl methyl ether	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	cis-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Bromochloromethane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Chloroform	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	2,2-Dichloropropane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,2-Dichloroethane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,1,1-Trichloroethane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,1-Dichloropropene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Benzene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Carbon Tetrachloride	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Dibromomethane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,2-Dichloropropane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Bromodichloromethane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Trichloroethene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	cis-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	trans-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,1,2-Trichloroethane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Toluene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,3-Dichloropropane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Dibromochloromethane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,2-Dibromoethane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Tetrachloroethene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,1,1,2-Tetrachloroethane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Chlorobenzene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Ethyl Benzene	<1	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0925	0.10		20/04/2004	p/m-Xylene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Bromoform	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Styrene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,1,2,2-Tetrachloroethane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	o-Xylene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,2,3-Trichloropropane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Isopropylbenzene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Bromobenzene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	2-Chlorotoluene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Propylbenzene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	4-Chlorotoluene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,2,4-Trimethylbenzene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	4-Isopropyltoluene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,3,5-Trimethylbenzene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,2-Dichlorobenzene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,4-Dichlorobenzene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	sec-Butylbenzene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	tert-Butylbenzene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,3-Dichlorobenzene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	n-Butylbenzene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,2-Dibromo-3-chloropropane	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,2,4-Trichlorobenzene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Naphthalene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	1,2,3-Trichlorobenzene	<1	ug/kg	Golders Report
TP0925	0.10		20/04/2004	Hexachlorobutadiene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Arsenic	<1	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Chromium	19	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Copper	3	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Lead	3	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Nickel	3	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Zinc	4	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Total Sulphate	516	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Boron	1	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Chloride 2:1	0.007	g/l	Golders Report
TP0925	1.00		20/04/2004	Nitrate 2:1	0.0007	g/l	Golders Report
TP0925	1.00		20/04/2004	pH	5.83	pH	Golders Report
TP0925	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.01	g/l	Golders Report
TP0925	1.00		20/04/2004	Solvent Extractable Matter	218	mg/kg	Golders Report
TP0925	1.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0925	1.00		20/04/2004	EPH (DRO) (C10-C40)	30	mg/kg	Golders Report
TP0925	1.00		20/04/2004	PRO (C4-C10)	<10	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Naphthalene	10	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Acenaphthylene	7	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Acenaphthene	3	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Fluorene	4	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Phenanthrene	34	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Anthracene	6	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Fluoranthene	59	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Pyrene	43	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Benzo(a)anthracene	28	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Chrysene	29	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Benzo(b)fluoranthene	20	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Benzo(k)fluoranthene	15	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Benzo(a)pyrene	24	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	20	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Dibenzo(ah)anthracene	7	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Benzo(ghi)perylene	22	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Total PAHs (16)	331	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Dichlorodifluoromethane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Chloromethane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Vinyl Chloride	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Bromomethane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Chloroethane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Trichlorofluoromethane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	trans-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Dichloromethane	<1	ug/kg	Golders Report

JER4214 - Hydrus

Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0925	1.00		20/04/2004	Carbon Disulphide	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,1-Dichloroethene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,1-Dichloroethane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	tert-Butyl methyl ether	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	cis-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Bromochloromethane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Chloroform	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	2,2-Dichloropropane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,2-Dichloroethane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,1,1-Trichloroethane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,1-Dichloropropene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Benzene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Carbon Tetrachloride	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Dibromomethane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,2-Dichloropropane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Bromodichloromethane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Trichloroethene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	cis-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	trans-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,1,2-Trichloroethane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Toluene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,3-Dichloropropane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Dibromochloromethane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,2-Dibromoethane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Tetrachloroethene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,1,1,2-Tetrachloroethane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Chlorobenzene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Ethyl Benzene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	p/m-Xylene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Bromoform	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Styrene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,1,2,2-Tetrachloroethane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	o-Xylene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,2,3-Trichloropropane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Isopropylbenzene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Bromobenzene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	2-Chlorotoluene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Propylbenzene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	4-Chlorotoluene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,2,4-Trimethylbenzene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	4-Isopropyltoluene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,3,5-Trimethylbenzene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,2-Dichlorobenzene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,4-Dichlorobenzene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	sec-Butylbenzene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	tert-Butylbenzene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,3-Dichlorobenzene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	n-Butylbenzene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,2-Dibromo-3-chloropropane	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,2,4-Trichlorobenzene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Naphthalene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	1,2,3-Trichlorobenzene	<1	ug/kg	Golders Report
TP0925	1.00		20/04/2004	Hexachlorobutadiene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Arsenic	4	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Chromium	16	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Copper	4	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Lead	27	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Nickel	3	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Zinc	18	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Total Sulphate	638	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Hexavalent Chromium	<15	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Total Phenols HPLC	0.02	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Thiocyanate	2	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0930	0.10		20/04/2004	Chloride 2:1	0.013	g/l	Golders Report
TP0930	0.10		20/04/2004	Nitrate 2:1	0.0007	g/l	Golders Report
TP0930	0.10		20/04/2004	pH	4.64	pH	Golders Report
TP0930	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.01	g/l	Golders Report
TP0930	0.10		20/04/2004	Solvent Extractable Matter	521	mg/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0930	0.10		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0930	0.10		20/04/2004	EPH (DRO) (C10-C40)	2	mg/kg	Golders Report
TP0930	0.10		20/04/2004	PRO (C4-C10)	61	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Naphthalene	366	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Acenaphthylene	87	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Acenaphthene	115	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Fluorene	168	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Phenanthrene	1662	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Anthracene	340	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Fluoranthene	2100	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Pyrene	1784	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Benzo(a)anthracene	876	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Chrysene	928	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Benzo(b)fluoranthene	773	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Benzo(k)fluoranthene	446	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Benzo(a)pyrene	767	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	907	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Dibenzo(ah)anthracene	259	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Benzo(ghi)perylene	818	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Total PAHs (16)	12396	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Dichlorodifluoromethane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Chloromethane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Vinyl Chloride	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Bromomethane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Chloroethane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Trichlorofluoromethane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	trans-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Dichloromethane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Carbon Disulphide	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,1-Dichloroethene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,1-Dichloroethane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	tert-Butyl methyl ether	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	cis-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Bromochloromethane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Chloroform	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	2,2-Dichloropropane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,2-Dichloroethane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,1,1-Trichloroethane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,1-Dichloropropene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Benzene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Carbon Tetrachloride	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Dibromomethane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,2-Dichloropropane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Bromodichloromethane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Trichloroethene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	cis-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	trans-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,1,2-Trichloroethane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Toluene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,3-Dichloropropane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Dibromochloromethane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,2-Dibromoethane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Tetrachloroethene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,1,1,2-Tetrachloroethane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Chlorobenzene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Ethyl Benzene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	p/m-Xylene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Bromoform	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Styrene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,1,2,2-Tetrachloroethane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	o-Xylene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,2,3-Trichloropropane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Isopropylbenzene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Bromobenzene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	2-Chlorotoluene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Propylbenzene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	4-Chlorotoluene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,2,4-Trimethylbenzene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	4-Isopropyltoluene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,3,5-Trimethylbenzene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,2-Dichlorobenzene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,4-Dichlorobenzene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	sec-Butylbenzene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	tert-Butylbenzene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,3-Dichlorobenzene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	n-Butylbenzene	<1	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0930	0.10		20/04/2004	1,2-Dibromo-3-chloropropane	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,2,4-Trichlorobenzene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Naphthalene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	1,2,3-Trichlorobenzene	<1	ug/kg	Golders Report
TP0930	0.10		20/04/2004	Hexachlorobutadiene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Arsenic	11	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Chromium	42	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Copper	12	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Lead	36	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Nickel	9	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Zinc	50	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Total Sulphate	390	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Boron	1	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Hexavalent Chromium	<1.5	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Chloride 2:1	0.01	g/l	Golders Report
TP0930	2.00		20/04/2004	Nitrate 2:1	0.0007	g/l	Golders Report
TP0930	2.00		20/04/2004	pH	5.39	pH	Golders Report
TP0930	2.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.014	g/l	Golders Report
TP0930	2.00		20/04/2004	Solvent Extractable Matter	247	mg/kg	Golders Report
TP0930	2.00		20/04/2004	Total Sulphur	<0.01	%	Golders Report
TP0930	2.00		20/04/2004	EPH (DRO) (C10-C40)	70	mg/kg	Golders Report
TP0930	2.00		20/04/2004	PRO (C4-C10)	<10	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Naphthalene	334	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Acenaphthylene	20	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Acenaphthene	6	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Fluorene	87	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Phenanthrene	79	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Anthracene	8	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Fluoranthene	32	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Pyrene	24	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Benzo(a)anthracene	13	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Chrysene	16	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Benzo(b)fluoranthene	6	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Benzo(k)fluoranthene	5	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Benzo(a)pyrene	5	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Indeno(1,2,3,cd)pyrene	3	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Dibenzo(ah)anthracene	1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Benzo(ghi)perylene	2	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Total PAHs (16)	641	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Dichlorodifluoromethane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Chloromethane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Vinyl Chloride	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Bromomethane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Chloroethane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Trichlorofluoromethane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	trans-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Dichloromethane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Carbon Disulphide	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,1-Dichloroethene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,1-Dichloroethane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	tert-Butyl methyl ether	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	cis-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Bromochloromethane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Chloroform	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	2,2-Dichloropropane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,2-Dichloroethane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,1,1-Trichloroethane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,1-Dichloropropene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Benzene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Carbon Tetrachloride	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Dibromomethane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,2-Dichloropropane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Bromodichloromethane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Trichloroethene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	cis-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	trans-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,1,2-Trichloroethane	<1	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0930	2.00		20/04/2004	Toluene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,3-Dichloropropane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Dibromochloromethane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,2-Dibromoethane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Tetrachloroethene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,1,1,2-Tetrachloroethane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Chlorobenzene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Ethyl Benzene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	p/m-Xylene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Bromoform	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Styrene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,1,2,2-Tetrachloroethane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	o-Xylene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,2,3-Trichloropropane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Isopropylbenzene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Bromobenzene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	2-Chlorotoluene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Propylbenzene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	4-Chlorotoluene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,2,4-Trimethylbenzene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	4-Isopropyltoluene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,3,5-Trimethylbenzene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,2-Dichlorobenzene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,4-Dichlorobenzene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	sec-Butylbenzene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	tert-Butylbenzene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,3-Dichlorobenzene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	n-Butylbenzene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,2-Dibromo-3-chloropropane	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,2,4-Trichlorobenzene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Naphthalene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	1,2,3-Trichlorobenzene	<1	ug/kg	Golders Report
TP0930	2.00		20/04/2004	Hexachlorobutadiene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Arsenic	7	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Beryllium	<1	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Chromium	36	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Copper	8	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Lead	23	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Nickel	7	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Zinc	21	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Total Sulphate	370	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Hexavalent Chromium	<1.5	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Total Phenols HPLC	0.03	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Chloride 2:1	0.007	g/l	Golders Report
TP0932	0.10		20/04/2004	Nitrate 2:1	0.0011	g/l	Golders Report
TP0932	0.10		20/04/2004	pH	6.65	pH	Golders Report
TP0932	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
TP0932	0.10		20/04/2004	Solvent Extractable Matter	136	mg/kg	Golders Report
TP0932	0.10		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0932	0.10		20/04/2004	EPH (DRO) (C10-C40)	73	mg/kg	Golders Report
TP0932	0.10		20/04/2004	PRO (C4-C10)	<10	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Naphthalene	519	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Acenaphthylene	2567	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Acenaphthene	137	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Fluorene	101	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Phenanthrene	584	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Anthracene	208	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Fluoranthene	1572	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Pyrene	1205	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Benzo(a)anthracene	787	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Chrysene	779	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Benzo(b)fluoranthene	412	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Benzo(k)fluoranthene	322	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Benzo(a)pyrene	657	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	349	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Dibenzo(ah)anthracene	110	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Benzo(ghi)perylene	388	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0932	0.10		20/04/2004	Total PAHs (16)	10697	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Dichlorodifluoromethane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Chloromethane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Vinyl Chloride	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Bromomethane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Chloroethane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Trichlorofluoromethane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	trans-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Dichloromethane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Carbon Disulphide	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,1-Dichloroethene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,1-Dichloroethane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	tert-Butyl methyl ether	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	cis-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Bromochloromethane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Chloroform	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	2,2-Dichloropropane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,2-Dichloroethane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,1,1-Trichloroethane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,1-Dichloropropene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Benzene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Carbon Tetrachloride	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Dibromomethane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,2-Dichloropropane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Bromodichloromethane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Trichloroethene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	cis-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	trans-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,1,2-Trichloroethane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Toluene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,3-Dichloropropane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Dibromochloromethane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,2-Dibromoethane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Tetrachloroethene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,1,1,2-Tetrachloroethane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Chlorobenzene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Ethyl Benzene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	p/m-Xylene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Bromoform	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Styrene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,1,2,2-Tetrachloroethane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	o-Xylene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,2,3-Trichloropropane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Isopropylbenzene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Bromobenzene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	2-Chlorotoluene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Propylbenzene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	4-Chlorotoluene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,2,4-Trimethylbenzene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	4-Isopropyltoluene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,3,5-Trimethylbenzene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,2-Dichlorobenzene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,4-Dichlorobenzene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	sec-Butylbenzene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	tert-Butylbenzene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,3-Dichlorobenzene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	n-Butylbenzene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,2-Dibromo-3-chloropropane	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,2,4-Trichlorobenzene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Naphthalene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	1,2,3-Trichlorobenzene	<1	ug/kg	Golders Report
TP0932	0.10		20/04/2004	Hexachlorobutadiene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	EPH (DRO) (C10-C40)	5	mg/kg	Golders Report
TP0932	1.00		20/04/2004	PRO (C4-C10)	<10	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Dichlorodifluoromethane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Chloromethane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Vinyl Chloride	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Bromomethane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Chloroethane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Trichlorofluoromethane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	trans-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Dichloromethane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Carbon Disulphide	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,1-Dichloroethene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,1-Dichloroethane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	tert-Butyl methyl ether	<1	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0932	1.00		20/04/2004	cis-1,2-Dichloroethene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Bromochloromethane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Chloroform	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	2,2-Dichloropropane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,2-Dichloroethane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,1,1-Trichloroethane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,1-Dichloropropene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Benzene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Carbon Tetrachloride	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Dibromomethane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,2-Dichloropropane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Bromodichloromethane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Trichloroethene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	cis-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	trans-1,3-Dichloropropene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,1,2-Trichloroethane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Toluene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,3-Dichloropropane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Dibromochloromethane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,2-Dibromoethane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Tetrachloroethene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,1,1,2-Tetrachloroethane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Chlorobenzene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Ethyl Benzene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	p/m-Xylene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Bromoform	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Styrene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,1,2,2-Tetrachloroethane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	o-Xylene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,2,3-Trichloropropane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Isopropylbenzene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Bromobenzene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	2-Chlorotoluene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Propylbenzene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	4-Chlorotoluene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,2,4-Trimethylbenzene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	4-Isopropyltoluene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,3,5-Trimethylbenzene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,2-Dichlorobenzene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,4-Dichlorobenzene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	sec-Butylbenzene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	tert-Butylbenzene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,3-Dichlorobenzene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	n-Butylbenzene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,2-Dibromo-3-chloropropane	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,2,4-Trichlorobenzene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Naphthalene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	1,2,3-Trichlorobenzene	<1	ug/kg	Golders Report
TP0932	1.00		20/04/2004	Hexachlorobutadiene	<1	ug/kg	Golders Report
TP0932	2.00		20/04/2004	Arsenic	2	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Chromium	33	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Copper	5	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Lead	3	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Nickel	7	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Zinc	13	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Total Sulphate	538	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Hexavalent Chromium	<0.3	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Total Phenols HPLC	0.01	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Chloride 2:1	0.004	g/l	Golders Report
TP0932	2.00		20/04/2004	Nitrate 2:1	0.0005	g/l	Golders Report
TP0932	2.00		20/04/2004	pH	5.31	pH	Golders Report
TP0932	2.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.009	g/l	Golders Report
TP0932	2.00		20/04/2004	Solvent Extractable Matter	109	mg/kg	Golders Report
TP0932	2.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0932	2.00		20/04/2004	Naphthalene	195	ug/kg	Golders Report
TP0932	2.00		20/04/2004	Acenaphthylene	15	ug/kg	Golders Report
TP0932	2.00		20/04/2004	Acenaphthene	15	ug/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0932	2.00		20/04/2004	Fluorene	44	ug/kg	Golders Report
TP0932	2.00		20/04/2004	Phenanthrene	175	ug/kg	Golders Report
TP0932	2.00		20/04/2004	Anthracene	46	ug/kg	Golders Report
TP0932	2.00		20/04/2004	Fluoranthene	204	ug/kg	Golders Report
TP0932	2.00		20/04/2004	Pyrene	171	ug/kg	Golders Report
TP0932	2.00		20/04/2004	Benzo(a)anthracene	78	ug/kg	Golders Report
TP0932	2.00		20/04/2004	Chrysene	83	ug/kg	Golders Report
TP0932	2.00		20/04/2004	Benzo(b)fluoranthene	82	ug/kg	Golders Report
TP0932	2.00		20/04/2004	Benzo(k)fluoranthene	38	ug/kg	Golders Report
TP0932	2.00		20/04/2004	Benzo(a)pyrene	81	ug/kg	Golders Report
TP0932	2.00		20/04/2004	Indeno(1,2,3,cd)pyrene	50	ug/kg	Golders Report
TP0932	2.00		20/04/2004	Dibenzo(ah)anthracene	16	ug/kg	Golders Report
TP0932	2.00		20/04/2004	Benzo(ghi)perylene	46	ug/kg	Golders Report
TP0932	2.00		20/04/2004	Total PAHs (16)	1339	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Arsenic	5	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Chromium	25	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Copper	5	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Lead	20	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Nickel	4	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Zinc	58	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Total Sulphate	430	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Hexavalent Chromium	<6	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Total Phenols HPLC	0.02	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Thiocyanate	2	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Chloride 2:1	0.006	g/l	Golders Report
TP0933	0.10		20/04/2004	Nitrate 2:1	0.0009	g/l	Golders Report
TP0933	0.10		20/04/2004	pH	6.74	pH	Golders Report
TP0933	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
TP0933	0.10		20/04/2004	Solvent Extractable Matter	715	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0933	0.10		20/04/2004	Naphthalene	289	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Acenaphthylene	456	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Acenaphthene	789	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Fluorene	954	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Phenanthrene	10140	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Anthracene	2273	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Fluoranthene	12739	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Pyrene	10153	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Benzo(a)anthracene	6486	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Chrysene	6481	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Benzo(b)fluoranthene	5735	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Benzo(k)fluoranthene	2158	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Benzo(a)pyrene	6107	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	3773	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Dibenzo(ah)anthracene	1113	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Benzo(ghi)perylene	3633	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Total PAHs (16)	73279	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Arsenic	<1	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Chromium	22	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Copper	1	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Lead	19	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Nickel	2	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Selenium	2	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Zinc	4	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Total Sulphate	305	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Hexavalent Chromium	<1.5	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Total Phenols HPLC	0.01	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Chloride 2:1	0.008	g/l	Golders Report
TP0933	0.10		20/04/2004	Nitrate 2:1	0.0024	g/l	Golders Report
TP0933	0.10		20/04/2004	pH	5.42	pH	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0933	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.003	g/l	Golders Report
TP0933	0.10		20/04/2004	Solvent Extractable Matter	8559	mg/kg	Golders Report
TP0933	0.10		20/04/2004	Total Sulphur	0.02	%	Golders Report
TP0933	0.10		20/04/2004	Naphthalene	64	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Acenaphthylene	7	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Acenaphthene	27	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Fluorene	30	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Phenanthrene	66	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Anthracene	11	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Fluoranthene	48	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Pyrene	38	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Benzo(a)anthracene	20	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Chrysene	22	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Benzo(b)fluoranthene	12	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Benzo(k)fluoranthene	8	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Benzo(a)pyrene	9	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	7	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Dibenzo(ah)anthracene	3	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Benzo(ghi)perylene	7	ug/kg	Golders Report
TP0933	0.10		20/04/2004	Total PAHs (16)	379	ug/kg	Golders Report
TP0933	1.00		20/04/2004	Arsenic	5	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Chromium	33	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Copper	13	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Lead	20	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Nickel	6	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Zinc	24	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Total Sulphate	717	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Total Phenols HPLC	0.01	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Chloride 2:1	0.005	g/l	Golders Report
TP0933	1.00		20/04/2004	Nitrate 2:1	0.0006	g/l	Golders Report
TP0933	1.00		20/04/2004	pH	5.08	pH	Golders Report
TP0933	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.003	g/l	Golders Report
TP0933	1.00		20/04/2004	Solvent Extractable Matter	197	mg/kg	Golders Report
TP0933	1.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0933	1.00		20/04/2004	Naphthalene	1400	ug/kg	Golders Report
TP0933	1.00		20/04/2004	Acenaphthylene	28	ug/kg	Golders Report
TP0933	1.00		20/04/2004	Acenaphthene	15	ug/kg	Golders Report
TP0933	1.00		20/04/2004	Fluorene	69	ug/kg	Golders Report
TP0933	1.00		20/04/2004	Phenanthrene	65	ug/kg	Golders Report
TP0933	1.00		20/04/2004	Anthracene	6	ug/kg	Golders Report
TP0933	1.00		20/04/2004	Fluoranthene	16	ug/kg	Golders Report
TP0933	1.00		20/04/2004	Pyrene	10	ug/kg	Golders Report
TP0933	1.00		20/04/2004	Benzo(a)anthracene	6	ug/kg	Golders Report
TP0933	1.00		20/04/2004	Chrysene	8	ug/kg	Golders Report
TP0933	1.00		20/04/2004	Benzo(b)fluoranthene	7	ug/kg	Golders Report
TP0933	1.00		20/04/2004	Benzo(k)fluoranthene	6	ug/kg	Golders Report
TP0933	1.00		20/04/2004	Benzo(a)pyrene	10	ug/kg	Golders Report
TP0933	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	9	ug/kg	Golders Report
TP0933	1.00		20/04/2004	Dibenzo(ah)anthracene	5	ug/kg	Golders Report
TP0933	1.00		20/04/2004	Benzo(ghi)perylene	10	ug/kg	Golders Report
TP0933	1.00		20/04/2004	Total PAHs (16)	1670	ug/kg	Golders Report
TP0934	0.10		20/04/2004	Arsenic	6	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Beryllium	<1	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Chromium	12	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Copper	4	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Lead	17	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Nickel	3	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Zinc	49	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Total Sulphate	530	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Acid Soluble Sulphate	7	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Hexavalent Chromium	<6	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Total Phenols HPLC	0.03	mg/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0934	0.10		20/04/2004	Thiocyanate	2	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Chloride 2:1	0.006	g/l	Golders Report
TP0934	0.10		20/04/2004	Nitrate 2:1	0.0005	g/l	Golders Report
TP0934	0.10		20/04/2004	pH	6.91	pH	Golders Report
TP0934	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
TP0934	0.10		20/04/2004	Solvent Extractable Matter	736	mg/kg	Golders Report
TP0934	0.10		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0934	0.10		20/04/2004	Naphthalene	148	ug/kg	Golders Report
TP0934	0.10		20/04/2004	Acenaphthylene	314	ug/kg	Golders Report
TP0934	0.10		20/04/2004	Acenaphthene	271	ug/kg	Golders Report
TP0934	0.10		20/04/2004	Fluorene	378	ug/kg	Golders Report
TP0934	0.10		20/04/2004	Phenanthrene	5430	ug/kg	Golders Report
TP0934	0.10		20/04/2004	Anthracene	1386	ug/kg	Golders Report
TP0934	0.10		20/04/2004	Fluoranthene	7740	ug/kg	Golders Report
TP0934	0.10		20/04/2004	Pyrene	6467	ug/kg	Golders Report
TP0934	0.10		20/04/2004	Benzo(a)anthracene	3898	ug/kg	Golders Report
TP0934	0.10		20/04/2004	Chrysene	4012	ug/kg	Golders Report
TP0934	0.10		20/04/2004	Benzo(b)fluoranthene	3715	ug/kg	Golders Report
TP0934	0.10		20/04/2004	Benzo(k)fluoranthene	1275	ug/kg	Golders Report
TP0934	0.10		20/04/2004	Benzo(a)pyrene	3907	ug/kg	Golders Report
TP0934	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	2311	ug/kg	Golders Report
TP0934	0.10		20/04/2004	Dibenzo(ah)anthracene	559	ug/kg	Golders Report
TP0934	0.10		20/04/2004	Benzo(ghi)perylene	2221	ug/kg	Golders Report
TP0934	0.10		20/04/2004	Total PAHs (16)	44032	ug/kg	Golders Report
TP0934	2.00		20/04/2004	Arsenic	7	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Chromium	37	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Copper	14	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Lead	9	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Nickel	9	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Zinc	38	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Total Sulphate	486	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Hexavalent Chromium	<0.3	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Total Phenols HPLC	<0.01	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Chloride 2:1	0.006	g/l	Golders Report
TP0934	2.00		20/04/2004	Nitrate 2:1	0.0005	g/l	Golders Report
TP0934	2.00		20/04/2004	pH	5.07	pH	Golders Report
TP0934	2.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.005	g/l	Golders Report
TP0934	2.00		20/04/2004	Solvent Extractable Matter	91	mg/kg	Golders Report
TP0934	2.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0934	2.00		20/04/2004	Naphthalene	235	ug/kg	Golders Report
TP0934	2.00		20/04/2004	Acenaphthylene	23	ug/kg	Golders Report
TP0934	2.00		20/04/2004	Acenaphthene	9	ug/kg	Golders Report
TP0934	2.00		20/04/2004	Fluorene	22	ug/kg	Golders Report
TP0934	2.00		20/04/2004	Phenanthrene	84	ug/kg	Golders Report
TP0934	2.00		20/04/2004	Anthracene	17	ug/kg	Golders Report
TP0934	2.00		20/04/2004	Fluoranthene	96	ug/kg	Golders Report
TP0934	2.00		20/04/2004	Pyrene	84	ug/kg	Golders Report
TP0934	2.00		20/04/2004	Benzo(a)anthracene	47	ug/kg	Golders Report
TP0934	2.00		20/04/2004	Chrysene	54	ug/kg	Golders Report
TP0934	2.00		20/04/2004	Benzo(b)fluoranthene	48	ug/kg	Golders Report
TP0934	2.00		20/04/2004	Benzo(k)fluoranthene	35	ug/kg	Golders Report
TP0934	2.00		20/04/2004	Benzo(a)pyrene	82	ug/kg	Golders Report
TP0934	2.00		20/04/2004	Indeno(1,2,3,cd)pyrene	27	ug/kg	Golders Report
TP0934	2.00		20/04/2004	Dibenzo(ah)anthracene	10	ug/kg	Golders Report
TP0934	2.00		20/04/2004	Benzo(ghi)perylene	28	ug/kg	Golders Report
TP0934	2.00		20/04/2004	Total PAHs (16)	901	ug/kg	Golders Report
TP0935	0.10		20/04/2004	Arsenic	5	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Chromium	38	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Copper	7	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Lead	20	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Nickel	4	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Selenium	2	mg/kg	Golders Report

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP0935	0.10		20/04/2004	Zinc	16	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Total Sulphate	408	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Hexavalent Chromium	<3	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Total Phenols HPLC	0.12	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Thiocyanate	2	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Chloride 2:1	0.008	g/l	Golders Report
TP0935	0.10		20/04/2004	Nitrate 2:1	0.0017	g/l	Golders Report
TP0935	0.10		20/04/2004	pH	7.11	pH	Golders Report
TP0935	0.10		20/04/2004	Soluble Sulphate 2:1 (SO4)	<0.003	g/l	Golders Report
TP0935	0.10		20/04/2004	Solvent Extractable Matter	912	mg/kg	Golders Report
TP0935	0.10		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0935	0.10		20/04/2004	Naphthalene	63	ug/kg	Golders Report
TP0935	0.10		20/04/2004	Acenaphthylene	32	ug/kg	Golders Report
TP0935	0.10		20/04/2004	Acenaphthene	26	ug/kg	Golders Report
TP0935	0.10		20/04/2004	Fluorene	29	ug/kg	Golders Report
TP0935	0.10		20/04/2004	Phenanthrene	361	ug/kg	Golders Report
TP0935	0.10		20/04/2004	Anthracene	93	ug/kg	Golders Report
TP0935	0.10		20/04/2004	Fluoranthene	785	ug/kg	Golders Report
TP0935	0.10		20/04/2004	Pyrene	608	ug/kg	Golders Report
TP0935	0.10		20/04/2004	Benzo(a)anthracene	405	ug/kg	Golders Report
TP0935	0.10		20/04/2004	Chrysene	419	ug/kg	Golders Report
TP0935	0.10		20/04/2004	Benzo(b)fluoranthene	257	ug/kg	Golders Report
TP0935	0.10		20/04/2004	Benzo(k)fluoranthene	149	ug/kg	Golders Report
TP0935	0.10		20/04/2004	Benzo(a)pyrene	344	ug/kg	Golders Report
TP0935	0.10		20/04/2004	Indeno(1,2,3,cd)pyrene	179	ug/kg	Golders Report
TP0935	0.10		20/04/2004	Dibenzo(ah)anthracene	60	ug/kg	Golders Report
TP0935	0.10		20/04/2004	Benzo(ghi)perylene	180	ug/kg	Golders Report
TP0935	0.10		20/04/2004	Total PAHs (16)	3990	ug/kg	Golders Report
TP0935	1.00		20/04/2004	Arsenic	1	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Cadmium	<1	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Chromium	35	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Copper	4	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Lead	5	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Mercury	<1	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Nickel	5	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Selenium	<1	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Zinc	13	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Total Sulphate	438	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Boron	<1	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Acid Soluble Sulphate	<5	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Hexavalent Chromium	<0.3	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Total Phenols HPLC	0.01	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Thiocyanate	<1	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Total Cyanide	<1	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Cyanide - Free	<1	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Complex Cyanide	<1	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Chloride 2:1	0.004	g/l	Golders Report
TP0935	1.00		20/04/2004	Nitrate 2:1	0.0006	g/l	Golders Report
TP0935	1.00		20/04/2004	pH	6.42	pH	Golders Report
TP0935	1.00		20/04/2004	Soluble Sulphate 2:1 (SO4)	0.008	g/l	Golders Report
TP0935	1.00		20/04/2004	Solvent Extractable Matter	123	mg/kg	Golders Report
TP0935	1.00		20/04/2004	Total Sulphur	0.01	%	Golders Report
TP0935	1.00		20/04/2004	Naphthalene	417	ug/kg	Golders Report
TP0935	1.00		20/04/2004	Acenaphthylene	22	ug/kg	Golders Report
TP0935	1.00		20/04/2004	Acenaphthene	9	ug/kg	Golders Report
TP0935	1.00		20/04/2004	Fluorene	44	ug/kg	Golders Report
TP0935	1.00		20/04/2004	Phenanthrene	59	ug/kg	Golders Report
TP0935	1.00		20/04/2004	Anthracene	9	ug/kg	Golders Report
TP0935	1.00		20/04/2004	Fluoranthene	14	ug/kg	Golders Report
TP0935	1.00		20/04/2004	Pyrene	12	ug/kg	Golders Report
TP0935	1.00		20/04/2004	Benzo(a)anthracene	8	ug/kg	Golders Report
TP0935	1.00		20/04/2004	Chrysene	8	ug/kg	Golders Report
TP0935	1.00		20/04/2004	Benzo(b)fluoranthene	14	ug/kg	Golders Report
TP0935	1.00		20/04/2004	Benzo(k)fluoranthene	7	ug/kg	Golders Report
TP0935	1.00		20/04/2004	Benzo(a)pyrene	20	ug/kg	Golders Report
TP0935	1.00		20/04/2004	Indeno(1,2,3,cd)pyrene	19	ug/kg	Golders Report
TP0935	1.00		20/04/2004	Dibenzo(ah)anthracene	9	ug/kg	Golders Report
TP0935	1.00		20/04/2004	Benzo(ghi)perylene	21	ug/kg	Golders Report
TP0935	1.00		20/04/2004	Total PAHs (16)	692	ug/kg	Golders Report
TP1001	0.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1001	0.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	>EC21-EC35 Aromatics	3.2	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Anthracene	160	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Arsenic	4	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Barium	31	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Benzo(a)anthracene	650	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Benzo(a)pyrene	560	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Benzo(b)fluoranthene	760	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Benzo(ghi)perylene	400	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Benzo(k)fluoranthene	310	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1001	0.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	C5-C35 Aliphatics/Aromatics	3.2	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	C6-C35 Aromatics	3.2	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Chromium	30	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	Chrysene	730	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Copper	11	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Fluoranthene	1600	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Indeno(1,2,3,cd)pyrene	330	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Lead	11	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Nickel	7.6	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	pH	7.28	pH	ESIIMS
TP1001	0.50		01/03/2007	Phenanthrene	820	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Pyrene	1200	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1001	0.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Sulphate	0.006	g/l	ESIIMS
TP1001	0.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Vanadium	34	mg/kg	ESIIMS
TP1001	0.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1001	0.50		01/03/2007	Zinc	23	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1001	2.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Barium	40	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Chromium	20	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Copper	12	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Lead	3	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Nickel	9.4	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1001	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	pH	6.84	pH	ESIIMS
TP1001	2.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Sulphate	0.018	g/l	ESIIMS
TP1001	2.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Vanadium	17	mg/kg	ESIIMS
TP1001	2.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1001	2.50		01/03/2007	Zinc	13	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1002	0.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Arsenic	3	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Barium	11	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Chromium	8.2	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Copper	<6	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1002	0.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Lead	5	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Nickel	3	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	pH	5.44	pH	ESIIMS
TP1002	0.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Sulphate	0.008	g/l	ESIIMS
TP1002	0.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Total Sulphate	130	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Vanadium	13	mg/kg	ESIIMS
TP1002	0.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1002	0.50		01/03/2007	Zinc	5.4	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1002	2.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Barium	14	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1002	2.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Chromium	9.4	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Copper	6	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Lead	4	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Nickel	3.9	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	pH	4.99	pH	ESIIMS
TP1002	2.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Sulphate	0.022	g/l	ESIIMS
TP1002	2.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1002	2.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Total Sulphate	160	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Vanadium	12	mg/kg	ESIIMS
TP1002	2.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1002	2.50		01/03/2007	Zinc	9.7	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Arsenic	5	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Barium	7	mg/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1003	0.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Chromium	14	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Copper	8	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Lead	7	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Nickel	4.8	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1003	0.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	pH	5.6	pH	ESIIMS
TP1003	0.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Sulphate	0.015	g/l	ESIIMS
TP1003	0.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Total Sulphate	130	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Vanadium	28	mg/kg	ESIIMS
TP1003	0.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1003	0.50		01/03/2007	Zinc	11	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1003	2.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Barium	11	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Chromium	22	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Copper	<6	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1003	2.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Lead	4	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Nickel	6.5	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	pH	6.51	pH	ESIIMS
TP1003	2.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Sulphate	0.012	g/l	ESIIMS
TP1003	2.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Vanadium	20	mg/kg	ESIIMS
TP1003	2.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1003	2.50		01/03/2007	Zinc	13	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1004	0.20		01/04/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Anthracene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Arsenic	<3	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Barium	31	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	Benzene	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Benzene	<9	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Boron	<3.5	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Bromoform	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	Carbazole	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Chromium	17	mg/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1004	0.20		01/04/2007	Chrysene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Copper	<6	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Fluorene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Isophorone	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Lead	7	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Nickel	5.9	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	PCB 105	<1	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	PCB 114	<1	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	PCB 118	<1	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	PCB 123	<1	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	PCB 126	<1	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	PCB 156	<1	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	PCB 157	<1	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	PCB 167	<1	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	PCB 169	<1	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	PCB 189	<1	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	PCB 77	<1	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	PCB 81	<1	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	pH	4.82	pH	ESIIMS
TP1004	0.20		01/04/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Phenol	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Pyrene	<100	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Selenium	<3	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	Styrene	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Sulphate	0.01	g/l	ESIIMS
TP1004	0.20		01/04/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Toluene	<10	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Toluene	<5	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Total Sulphate	290	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1004	0.20		01/04/2007	Vanadium	26	mg/kg	ESIIMS
TP1004	0.20		01/04/2007	Vinyl Chloride	<10	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1004	0.20		01/04/2007	Zinc	25	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Anthracene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Arsenic	<3	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Barium	29	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	Benzene	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Benzene	<9	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Beryllium	0.6	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1004	2.10		01/04/2007	Boron	<3.5	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Bromoform	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	Carbazole	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Chromium	31	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	Chrysene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Copper	<6	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Fluorene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Isophorone	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Lead	6	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Nickel	14	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	PCB 105	<1	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	PCB 114	<1	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	PCB 118	<1	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	PCB 123	<1	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	PCB 126	<1	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	PCB 156	<1	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	PCB 157	<1	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	PCB 167	<1	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	PCB 169	<1	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	PCB 189	<1	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	PCB 77	<1	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	PCB 81	<1	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	pH	5.68	pH	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1004	2.10		01/04/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Phenol	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Pyrene	<100	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Selenium	<3	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	Styrene	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Sulphate	0.011	g/l	ESIIMS
TP1004	2.10		01/04/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Toluene	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Toluene	<5	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Total Sulphate	<100	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Vanadium	66	mg/kg	ESIIMS
TP1004	2.10		01/04/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1004	2.10		01/04/2007	Zinc	41	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	>EC21-EC35 Aromatics	5.4	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	4-Chloroaniline	<100	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1005	0.20		04/04/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Anthracene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Arsenic	<3	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Barium	27	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	Benzene	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Benzene	<9	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Benzo(a)anthracene	200	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Benzo(a)pyrene	140	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Benzo(b)fluoranthene	200	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Boron	<3.5	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Bromoform	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	C5-C35 Aliphatics/Aromatics	5.4	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	C6-C35 Aromatics	5.4	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	Carbazole	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Chromium	18	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	Chrysene	210	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Copper	9	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Fluoranthene	390	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Fluorene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Isophorone	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Lead	25	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Nickel	7.8	mg/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1005	0.20		04/04/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	PCB 105	<1	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	PCB 114	<1	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	PCB 118	<1	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	PCB 123	<1	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	PCB 126	<1	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	PCB 156	<1	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	PCB 157	<1	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	PCB 167	<1	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	PCB 169	<1	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	PCB 189	<1	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	PCB 77	<1	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	PCB 81	<1	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	pH	5.7	pH	ESIIMS
TP1005	0.20		04/04/2007	Phenanthrene	230	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Phenol	<100	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Pyrene	380	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Selenium	<3	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	Styrene	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Sulphate	0.014	g/l	ESIIMS
TP1005	0.20		04/04/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Toluene	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Toluene	<5	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Total Sulphate	230	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Vanadium	26	mg/kg	ESIIMS
TP1005	0.20		04/04/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1005	0.20		04/04/2007	Zinc	29	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1005	4.00		04/04/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Anthracene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Arsenic	4	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Barium	20	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	Benzene	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Benzene	<9	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Beryllium	0.6	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Boron	<3.5	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Bromoform	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	Carbazole	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Chromium	14	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	Chrysene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Copper	<6	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1005	4.00		04/04/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Fluorene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Isophorone	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Lead	6	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Nickel	14	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	PCB 105	<1	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	PCB 114	<1	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	PCB 118	<1	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	PCB 123	<1	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	PCB 126	<1	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	PCB 156	<1	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	PCB 157	<1	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	PCB 167	<1	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	PCB 169	<1	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	PCB 189	<1	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	PCB 77	<1	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	PCB 81	<1	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	pH	5.79	pH	ESIIMS
TP1005	4.00		04/04/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Phenol	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Pyrene	<100	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Selenium	<3	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	Styrene	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Sulphate	0.01	g/l	ESIIMS
TP1005	4.00		04/04/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Toluene	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Toluene	<5	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Total Sulphate	130	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Vanadium	24	mg/kg	ESIIMS
TP1005	4.00		04/04/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1005	4.00		04/04/2007	Zinc	30	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	>EC12-EC16 Aromatics	0.11	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1006	0.30		29/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Arsenic	12	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Barium	21	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	C5-C35 Aliphatics/Aromatics	0.11	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	C6-C35 Aromatics	0.11	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	Cadmium	<0.3	mg/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1006	0.30		29/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Chromium	19	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Copper	<6	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Lead	12	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Nickel	5.5	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	pH	5.1	pH	ESIIMS
TP1006	0.30		29/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Sulphate	0.013	g/l	ESIIMS
TP1006	0.30		29/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Toluene	<5	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1006	0.30		29/03/2007	Total Sulphate	110	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Vanadium	51	mg/kg	ESIIMS
TP1006	0.30		29/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1006	0.30		29/03/2007	Zinc	13	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Barium	15	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	Benzene	<10	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1006	1.80		29/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Chromium	<4.5	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Copper	<6	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Lead	2	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Nickel	0.9	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	PCB 156	<1	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1006	1.80		29/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	pH	6.18	pH	ESIIMS
TP1006	1.80		29/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Sulphate	0.008	g/l	ESIIMS
TP1006	1.80		29/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Vanadium	3	mg/kg	ESIIMS
TP1006	1.80		29/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1006	1.80		29/03/2007	Zinc	<2.5	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1007	0.30		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Barium	36	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Chromium	14	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Copper	10	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1007	0.30		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Lead	2	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Nickel	6.8	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	pH	5.89	pH	ESIIMS
TP1007	0.30		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Sulphate	0.02	g/l	ESIIMS
TP1007	0.30		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Vanadium	17	mg/kg	ESIIMS
TP1007	0.30		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1007	0.30		01/03/2007	Zinc	11	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1007	2.00		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Barium	16	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Chromium	15	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Copper	<6	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1007	2.00		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Lead	<2	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Nickel	4.3	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	pH	5.54	pH	ESIIMS
TP1007	2.00		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Sulphate	0.011	g/l	ESIIMS
TP1007	2.00		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Vanadium	13	mg/kg	ESIIMS
TP1007	2.00		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1007	2.00		01/03/2007	Zinc	9.3	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1008	0.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	>EC12-EC16 Aromatics	6.6	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	>EC16-EC21 Aromatics	36	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	>EC21-EC35 Aromatics	220	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Acenaphthene	120	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Anthracene	580	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Arsenic	14	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Barium	24	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Benzo(a)anthracene	3800	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Benzo(a)pyrene	3800	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Benzo(b)fluoranthene	4000	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Benzo(ghi)perylene	2600	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Benzo(k)fluoranthene	1800	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1008	0.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	C5-C35 Aliphatics/Aromatics	260	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	C6-C35 Aromatics	260	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Chromium	18	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	Chrysene	3600	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Copper	12	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	Dibenzo(ah)anthracene	520	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Fluoranthene	8000	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Fluorene	120	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Indeno(1,2,3,cd)pyrene	2200	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Lead	11	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Nickel	6.2	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	pH	7.86	pH	ESIIMS
TP1008	0.50		01/03/2007	Phenanthrene	2200	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Pyrene	6100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1008	0.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Sulphate	0.012	g/l	ESIIMS
TP1008	0.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Total Sulphate	140	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Vanadium	27	mg/kg	ESIIMS
TP1008	0.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1008	0.50		01/03/2007	Zinc	18	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1008	2.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Barium	12	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Chromium	15	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Copper	18	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Lead	3	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Nickel	4	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1008	2.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	pH	7.72	pH	ESIIMS
TP1008	2.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Sulphate	0.022	g/l	ESIIMS
TP1008	2.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Total Sulphate	110	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Vanadium	13	mg/kg	ESIIMS
TP1008	2.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1008	2.50		01/03/2007	Zinc	8	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	>C12-C16 Aliphatics (EC=14)	2.3	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	>C16-C21 Aliphatics	11	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	>C21-C35 Aliphatics	14	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	>EC12-EC16 Aromatics	24	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	>EC16-EC21 Aromatics	170	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	>EC21-EC35 Aromatics	950	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1009	0.10		21/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Acenaphthene	730	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Acenaphthylene	630	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Anthracene	3000	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Arsenic	7	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Barium	23	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Benzo(a)anthracene	12000	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Benzo(a)pyrene	11000	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Benzo(b)fluoranthene	14000	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Benzo(ghi)perylene	5700	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Benzo(k)fluoranthene	5100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	C5-C35 Aliphatics	27	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	C5-C35 Aliphatics/Aromatics	1200	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	C6-C35 Aromatics	1100	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Chromium	16	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	Chrysene	11000	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Copper	<6	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	Dibenzo(ah)anthracene	1400	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1009	0.10		21/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Fluoranthene	27000	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Fluorene	860	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Indeno(1,2,3,cd)pyrene	5100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Lead	13	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Nickel	7.8	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	pH	7	pH	ESIIMS
TP1009	0.10		21/03/2007	Phenanthrene	12000	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Pyrene	22000	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Sulphate	<0.003	g/l	ESIIMS
TP1009	0.10		21/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Total Sulphate	230	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Vanadium	22	mg/kg	ESIIMS
TP1009	0.10		21/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1009	0.10		21/03/2007	Zinc	18	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1009	2.50		21/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Barium	33	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Beryllium	0.7	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	Carbazole	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1009	2.50		21/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Chromium	33	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Copper	9	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Lead	5	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Nickel	9.9	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	pH	7.12	pH	ESIIMS
TP1009	2.50		21/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Sulphate	0.024	g/l	ESIIMS
TP1009	2.50		21/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Total Sulphate	120	mg/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1009	2.50		21/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Vanadium	60	mg/kg	ESIIMS
TP1009	2.50		21/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1009	2.50		21/03/2007	Zinc	29	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Barium	46	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Benzene	<9	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1010	0.50		29/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Chromium	12	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Copper	15	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Fluoranthene	150	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Lead	3	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Nickel	7.8	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	PCB 157	<1	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1010	0.50		29/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	pH	6.11	pH	ESIIMS
TP1010	0.50		29/03/2007	Phenanthrene	150	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Pyrene	110	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Sulphate	0.024	g/l	ESIIMS
TP1010	0.50		29/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Total Sulphate	110	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Vanadium	17	mg/kg	ESIIMS
TP1010	0.50		29/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1010	0.50		29/03/2007	Zinc	8.4	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1010	1.50		29/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Barium	40	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Chromium	22	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Copper	13	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Isophorone	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1010	1.50		29/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Lead	<2	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Nickel	8.9	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	pH	6.68	pH	ESIIMS
TP1010	1.50		29/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Sulphate	0.024	g/l	ESIIMS
TP1010	1.50		29/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Total Sulphate	100	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Vanadium	29	mg/kg	ESIIMS
TP1010	1.50		29/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1010	1.50		29/03/2007	Zinc	16	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1011	0.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Barium	<6	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Chromium	<4.5	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Copper	<6	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1011	0.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Lead	2	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Nickel	<0.9	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	pH	6.03	pH	ESIIMS
TP1011	0.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Sulphate	0.01	g/l	ESIIMS
TP1011	0.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Vanadium	8.2	mg/kg	ESIIMS
TP1011	0.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1011	0.50		01/03/2007	Zinc	4.2	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1011	2.70		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Barium	21	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1011	2.70		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Chromium	11	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Copper	7	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Lead	5	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Nickel	4.5	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	pH	5.5	pH	ESIIMS
TP1011	2.70		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Phenol	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1011	2.70		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Sulphate	0.007	g/l	ESIIMS
TP1011	2.70		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Vanadium	20	mg/kg	ESIIMS
TP1011	2.70		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1011	2.70		01/03/2007	Zinc	13	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	>EC12-EC16 Aromatics	1.5	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	>EC16-EC21 Aromatics	17	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	>EC21-EC35 Aromatics	180	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1012	0.20		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Barium	46	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Benzo(a)anthracene	4200	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Benzo(a)pyrene	3400	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Benzo(b)fluoranthene	4900	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Benzo(ghi)perylene	2700	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Benzo(k)fluoranthene	2300	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	C5-C35 Aliphatics/Aromatics	190	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	C6-C35 Aromatics	190	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Chromium	14	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	Chrysene	4300	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Copper	<6	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Fluoranthene	9700	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Indeno(1,2,3,cd)pyrene	2200	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Lead	7	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Nickel	8.2	mg/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1012	0.20		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	pH	6.61	pH	ESIIMS
TP1012	0.20		01/03/2007	Phenanthrene	3200	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Pyrene	7300	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Sulphate	<0.003	g/l	ESIIMS
TP1012	0.20		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Total Sulphate	110	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Vanadium	17	mg/kg	ESIIMS
TP1012	0.20		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1012	0.20		01/03/2007	Zinc	14	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1012	3.00		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Barium	17	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Chromium	24	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Copper	8	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1012	3.00		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Lead	6	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Nickel	5.2	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	pH	5.17	pH	ESIIMS
TP1012	3.00		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Sulphate	0.006	g/l	ESIIMS
TP1012	3.00		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Vanadium	28	mg/kg	ESIIMS
TP1012	3.00		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1012	3.00		01/03/2007	Zinc	18	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	>C12-C16 Aliphatics (EC=14)	3.1	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	>C16-C21 Aliphatics	10	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	>C21-C35 Aliphatics	15	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	>EC12-EC16 Aromatics	29	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	>EC16-EC21 Aromatics	160	mg/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1013	0.20		01/03/2007	>EC21-EC35 Aromatics	750	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Anthracene	690	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Arsenic	4	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Barium	290	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Benzo(a)anthracene	5400	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Benzo(a)pyrene	5400	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Benzo(b)fluoranthene	6400	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Benzo(ghi)perylene	3600	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Benzo(k)fluoranthene	3100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	C5-C35 Aliphatics	28	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	C5-C35 Aliphatics/Aromatics	970	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	C6-C35 Aromatics	940	mg/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1013	0.20		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Chromium	13	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	Chrysene	5400	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Copper	7	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	Dibenzo(ah)anthracene	740	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Fluoranthene	11000	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Indeno(1,2,3,cd)pyrene	2900	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Lead	21	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Nickel	6	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	pH	7.54	pH	ESIIMS
TP1013	0.20		01/03/2007	Phenanthrene	4200	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Pyrene	9300	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Sulphate	<0.003	g/l	ESIIMS
TP1013	0.20		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1013	0.20		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Total Sulphate	460	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Vanadium	23	mg/kg	ESIIMS
TP1013	0.20		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1013	0.20		01/03/2007	Zinc	28	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Anthracene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1013	2.60		01/03/2007	Arsenic	9	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Barium	10	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Beryllium	0.4	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Chromium	30	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Copper	31	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Lead	12	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Nickel	6.3	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1013	2.60		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	pH	4.92	pH	ESIIMS
TP1013	2.60		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Sulphate	0.013	g/l	ESIIMS
TP1013	2.60		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Total Sulphate	160	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Vanadium	51	mg/kg	ESIIMS
TP1013	2.60		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1013	2.60		01/03/2007	Zinc	28	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	>C12-C16 Aliphatics (EC=14)	0.7	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	>C16-C21 Aliphatics	2.2	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	>C21-C35 Aliphatics	4	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	>EC12-EC16 Aromatics	17	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	>EC16-EC21 Aromatics	150	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	>EC21-EC35 Aromatics	900	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1014	0.20		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Acenaphthene	350	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Acenaphthylene	140	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Anthracene	1500	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Arsenic	6	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Barium	18	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Benzo(a)anthracene	6800	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Benzo(a)pyrene	6300	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Benzo(b)fluoranthene	8300	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Benzo(ghi)perylene	3800	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Benzo(k)fluoranthene	3100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	C5-C35 Aliphatics	6.9	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	C5-C35 Aliphatics/Aromatics	1100	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	C6-C35 Aromatics	1100	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	Carbazole	170	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Chromium	14	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	Chrysene	6300	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Copper	6	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	Dibenzo(ah)anthracene	890	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Dibenzofuran	120	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Fluoranthene	15000	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1014	0.20		01/03/2007	Fluorene	330	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Indeno(1,2,3,cd)pyrene	3600	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Lead	14	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Nickel	5.1	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	pH	6.13	pH	ESIIMS
TP1014	0.20		01/03/2007	Phenanthrene	5300	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Pyrene	12000	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Sulphate	0.011	g/l	ESIIMS
TP1014	0.20		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Total Sulphate	270	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Vanadium	23	mg/kg	ESIIMS
TP1014	0.20		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1014	0.20		01/03/2007	Zinc	16	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1014	2.80		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Barium	7	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1014	2.80		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Chromium	23	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Copper	13	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Lead	9	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Nickel	3.6	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	pH	6.37	pH	ESIIMS
TP1014	2.80		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Sulphate	0.006	g/l	ESIIMS
TP1014	2.80		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Total Sulphate	110	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1014	2.80		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Vanadium	45	mg/kg	ESIIMS
TP1014	2.80		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1014	2.80		01/03/2007	Zinc	22	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	>EC16-EC21 Aromatics	1	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	>EC21-EC35 Aromatics	20	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Arsenic	4	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Barium	24	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Benzo(a)anthracene	480	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Benzo(a)pyrene	340	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1015	0.20		01/03/2007	Benzo(b)fluoranthene	520	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Benzo(ghi)perylene	200	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Benzo(k)fluoranthene	180	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	C5-C35 Aliphatics/Aromatics	21	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	C6-C35 Aromatics	21	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Chromium	6.9	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	Chrysene	430	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Copper	<6	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Fluoranthene	540	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Indeno(1,2,3,cd)pyrene	160	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Lead	40	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Nickel	2.1	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	PCB 157	<1	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1015	0.20		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	pH	5.76	pH	ESIIMS
TP1015	0.20		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Pyrene	510	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Sulphate	0.04	g/l	ESIIMS
TP1015	0.20		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Total Sulphate	580	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Vanadium	12	mg/kg	ESIIMS
TP1015	0.20		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1015	0.20		01/03/2007	Zinc	11	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1015	2.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Barium	7	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Chromium	28	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Copper	6	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1015	2.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Lead	10	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Nickel	7	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	pH	6.56	pH	ESIIMS
TP1015	2.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Sulphate	0.006	g/l	ESIIMS
TP1015	2.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Total Sulphate	200	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Vanadium	47	mg/kg	ESIIMS
TP1015	2.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1015	2.50		01/03/2007	Zinc	18	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	>C12-C16 Aliphatics (EC=14)	0.34	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	>C16-C21 Aliphatics	1.8	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	>C21-C35 Aliphatics	3	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	>EC12-EC16 Aromatics	9	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	>EC16-EC21 Aromatics	63	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	>EC21-EC35 Aromatics	400	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1016	0.20		27/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Anthracene	840	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Arsenic	5	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Barium	28	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Benzo(a)anthracene	4100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Benzo(a)pyrene	3000	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Benzo(b)fluoranthene	4600	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Benzo(ghi)perylene	2300	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Benzo(k)fluoranthene	2200	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	C5-C35 Aliphatics	5.1	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	C5-C35 Aliphatics/Aromatics	480	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	C6-C35 Aromatics	480	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Chromium	13	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	Chrysene	4100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Copper	6	mg/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1016	0.20		27/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Fluoranthene	9300	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Indeno(1,2,3,cd)pyrene	1800	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Lead	18	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Nickel	6.4	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	pH	7.87	pH	ESIIMS
TP1016	0.20		27/03/2007	Phenanthrene	3700	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Pyrene	7000	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Sulphate	0.05	g/l	ESIIMS
TP1016	0.20		27/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Total Sulphate	380	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Vanadium	21	mg/kg	ESIIMS
TP1016	0.20		27/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1016	0.20		27/03/2007	Zinc	24	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1016	3.00		27/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Arsenic	4	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Barium	8	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	Bromobenzene	<10	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1016	3.00		27/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Chromium	22	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Copper	8	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Lead	10	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Nickel	3.1	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	pH	5.09	pH	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1016	3.00		27/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Sulphate	0.013	g/l	ESIIMS
TP1016	3.00		27/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Total Sulphate	120	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Vanadium	42	mg/kg	ESIIMS
TP1016	3.00		27/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1016	3.00		27/03/2007	Zinc	17	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	>EC16-EC21 Aromatics	0.99	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	>EC21-EC35 Aromatics	11	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1017	0.30		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Barium	16	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	C5-C35 Aliphatics/Aromatics	12	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	C6-C35 Aromatics	12	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Chromium	11	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Copper	35	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Lead	5	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1017	0.30		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Nickel	2.8	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	pH	5.59	pH	ESIIMS
TP1017	0.30		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Sulphate	0.016	g/l	ESIIMS
TP1017	0.30		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Vanadium	17	mg/kg	ESIIMS
TP1017	0.30		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1017	0.30		01/03/2007	Zinc	9.4	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1017	2.00		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Barium	12	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Chromium	8.1	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Copper	6	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1017	2.00		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Lead	3	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Nickel	3.2	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	pH	5.24	pH	ESIIMS
TP1017	2.00		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Sulphate	0.012	g/l	ESIIMS
TP1017	2.00		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Vanadium	5.8	mg/kg	ESIIMS
TP1017	2.00		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1017	2.00		01/03/2007	Zinc	4.9	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1018	0.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Barium	13	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1018	0.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Chromium	10	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Copper	<6	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Lead	6	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Nickel	3.5	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	pH	6.34	pH	ESIIMS
TP1018	0.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Sulphate	0.003	g/l	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1018	0.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Vanadium	15	mg/kg	ESIIMS
TP1018	0.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1018	0.50		01/03/2007	Zinc	5.2	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1018	2.00		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Barium	<6	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Chromium	6.6	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Copper	10	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Lead	2	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Nickel	2.6	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1018	2.00		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	pH	5.33	pH	ESIIMS
TP1018	2.00		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Sulphate	0.006	g/l	ESIIMS
TP1018	2.00		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Vanadium	4.5	mg/kg	ESIIMS
TP1018	2.00		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1018	2.00		01/03/2007	Zinc	3.3	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1018	2.80		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Arsenic	17	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Barium	6	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Chromium	26	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Copper	13	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1018	2.80		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Lead	15	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Nickel	7.8	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	pH	4.5	pH	ESIIMS
TP1018	2.80		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Sulphate	0.015	g/l	ESIIMS
TP1018	2.80		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Total Sulphate	140	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Vanadium	87	mg/kg	ESIIMS
TP1018	2.80		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1018	2.80		01/03/2007	Zinc	30	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	>EC16-EC21 Aromatics	0.37	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	>EC21-EC35 Aromatics	13	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1019	0.30		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Barium	<6	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Benzo(a)anthracene	460	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Benzo(a)pyrene	380	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Benzo(b)fluoranthene	510	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Benzo(ghi)perylene	260	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Benzo(k)fluoranthene	220	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	C5-C35 Aliphatics/Aromatics	13	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	C6-C35 Aromatics	13	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1019	0.30		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Chromium	6.1	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	Chrysene	460	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Copper	11	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Fluoranthene	930	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Indeno(1,2,3,cd)pyrene	210	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Lead	7	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Nickel	2.4	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	pH	7.39	pH	ESIIMS
TP1019	0.30		01/03/2007	Phenanthrene	310	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Pyrene	790	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Sulphate	0.005	g/l	ESIIMS
TP1019	0.30		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Total Sulphate	130	mg/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1019	0.30		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Vanadium	14	mg/kg	ESIIMS
TP1019	0.30		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1019	0.30		01/03/2007	Zinc	7	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Barium	<6	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Benzene	<9	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1019	2.80		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Chromium	5.4	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Copper	24	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Lead	2	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Nickel	1.7	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	PCB 126	<1	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1019	2.80		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	pH	6.27	pH	ESIIMS
TP1019	2.80		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Sulphate	0.006	g/l	ESIIMS
TP1019	2.80		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Vanadium	7.5	mg/kg	ESIIMS
TP1019	2.80		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1019	2.80		01/03/2007	Zinc	6	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1020	0.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Arsenic	<3	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Barium	<6	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Chromium	4.7	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Copper	14	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1020	0.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Lead	3	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Nickel	1.4	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	pH	5.67	pH	ESIIMS
TP1020	0.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Sulphate	0.005	g/l	ESIIMS
TP1020	0.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Vanadium	7	mg/kg	ESIIMS
TP1020	0.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS
TP1020	0.50		01/03/2007	Zinc	2.6	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	>C10-C12 Aliphatics (EC=11)	<0.01	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	>C12-C16 Aliphatics (EC=14)	<0.1	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	>C16-C21 Aliphatics	<0.1	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	>C21-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	>C6-C8 Aliphatics	<0.01	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	>C7-C8 Aromatics	<0.01	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	>C8-C10 Aliphatics (EC=9)	<0.01	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	>EC10-EC12 Aromatics	<0.01	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	>EC12-EC16 Aromatics	<0.1	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	>EC16-EC21 Aromatics	<0.1	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	>EC21-EC35 Aromatics	<0.1	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	>EC8-EC10 Aromatics	<0.01	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	1,1,1,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,1,1-Trichloroethane	<7	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,1,2,2-Tetrachloroethane	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,1,2-Trichloroethane	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,1-Dichloroethane	<8	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,1-Dichloroethene	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,1-Dichloropropene	<11	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,2,3-Trichlorobenzene	<11	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,2,3-Trichloropropane	<17	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,2,4-Trichlorobenzene	<6	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1020	2.50		01/03/2007	1,2,4-Trichlorobenzene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,2,4-Trimethylbenzene	<9	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,2-Dibromo-3-chloropropane	<14	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,2-Dibromoethane	<12	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,2-Dichlorobenzene	<12	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,2-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,2-Dichloroethane	<5	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,3,5-Trimethylbenzene	<8	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,3-Dichlorobenzene	<6	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,3-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,3-Dichloropropane	<7	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,4-Dichlorobenzene	<5	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	1,4-Dichlorobenzene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	2,2-Dichloropropane	<12	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	2,4,5-Trichlorophenol	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	2,4,6-Trichlorophenol	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	2,4-Dichlorophenol	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	2,4-Dimethylphenol	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	2,4-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	2,6-Dinitrotoluene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	2-Chloronaphthalene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	2-Chlorophenol	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	2-Chlorotoluene	<9	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	2-Methylnaphthalene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	2-Methylphenol	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	2-Nitroaniline	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	2-Nitrophenol	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	3-Nitroaniline	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	4-Bromophenyl phenylether	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	4-Chloro-3-methylphenol	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	4-Chloroaniline	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	4-Chlorophenyl phenylether	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	4-Chlorotoluene	<12	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	4-Isopropyltoluene	<11	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	4-Methylphenol	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	4-Nitroaniline	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	4-Nitrophenol	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Acenaphthene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Acenaphthylene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Anthracene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Arsenic	8	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	Azobenzene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Barium	8	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	Benzene	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Benzene	<9	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Benzo(a)anthracene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Benzo(a)pyrene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Benzo(b)fluoranthene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Benzo(ghi)perylene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Benzo(k)fluoranthene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Beryllium	<0.4	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	bis (2-chloroethoxy) methane	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Boron	<3.5	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	Bromobenzene	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Bromochloromethane	<14	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Bromodichloromethane	<7	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Bromoform	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Bromomethane	<13	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Butyl benzyl phthalate	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	C5-C35 Aliphatics	<0.1	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	C5-C35 Aliphatics/Aromatics	<0.1	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	C5-C6 Aliphatics (EC=5.5)	<0.01	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	C6-C35 Aromatics	<0.1	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	C6-C7 Aromatics	<0.01	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	Cadmium	<0.3	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	Carbazole	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Carbon Disulphide	<7	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Carbon Tetrachloride	<14	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Chlorobenzene	<5	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Chlorodibromomethane	<13	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Chloroethane	<14	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Chloromethane	<7	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Chromium	22	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	Chrysene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	cis-1,2-Dichloroethene	<5	ug/kg	ESIIMS

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Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1020	2.50		01/03/2007	cis-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Copper	8	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	Cyanide	<1	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	Cyanide - Free	<1	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	Dibenzo(ah)anthracene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Dibenzofuran	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Dibromomethane	<9	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Dichlorodifluoromethane	<4	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Dichloroethyl ether	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Dichloromethane	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Diethyl phthalate	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Dimethyl phthalate	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Di-n-butylphthalate	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Di-n-octylphthalate	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Di-sec-octyl phthalate	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Ethyl Benzene	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Ethyl Benzene	<4	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Fluoranthene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Fluorene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	GRO (C4-C12)	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Hexachlorobenzene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Hexachlorobutadiene	<12	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Hexachlorobutadiene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Hexachlorocyclopentadiene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Hexachloroethane	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Indeno(1,2,3,cd)pyrene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Isophorone	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Isopropylbenzene	<5	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Lead	11	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	Mercury	<0.6	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	Naphthalene	<13	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Naphthalene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	n-Butylbenzene	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Nickel	6	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	Nitrobenzene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	N-nitrosodi-n-propylamine	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	n-Propylbenzene	<11	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	o-Xylene	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	p/m-Xylene	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	p/m-Xylene	<14	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	PCB 105	<1	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	PCB 114	<1	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	PCB 118	<1	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	PCB 123	<1	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	PCB 126	<1	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	PCB 156	<1	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	PCB 157	<1	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	PCB 167	<1	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	PCB 169	<1	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	PCB 189	<1	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	PCB 77	<1	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	PCB 81	<1	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Pentachlorophenol	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	pH	5.59	pH	ESIIMS
TP1020	2.50		01/03/2007	Phenanthrene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Phenol	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Pyrene	<100	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	sec-Butylbenzene	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Selenium	<3	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	Styrene	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Sulphate	0.012	g/l	ESIIMS
TP1020	2.50		01/03/2007	tert-Butyl methyl ether	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	tert-Butyl methyl ether	<11	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	tert-Butylbenzene	<12	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Tetrachloroethene	<5	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Toluene	<10	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Toluene	<5	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Total Sulphate	<100	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	trans-1,2-Dichloroethene	<11	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	trans-1,3-Dichloropropene	<14	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Trichloroethene	<9	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Trichlorofluoromethane	<6	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Trichloromethane	<8	ug/kg	ESIIMS
TP1020	2.50		01/03/2007	Vanadium	36	mg/kg	ESIIMS
TP1020	2.50		01/03/2007	Vinyl Chloride	<10	ug/kg	ESIIMS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
TP1020	2.50		01/03/2007	Zinc	19	mg/kg	ESIIMS
WSHYD-04	0.00	0.30	23/03/2009	Acenaphthylene	<0.10	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Acenaphthene	<0.10	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	>C8-C10 Aliphatics (EC=9)	<5	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	>C10-C12 Aliphatics (EC=11)	<5	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	>C12-C16 Aliphatics (EC=14)	<5	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	>C16-C21 Aliphatics	<5	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	>C21-C35 Aliphatics	<10.49	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Anthracene	<0.10	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	>EC8-EC10 Aromatics	<5	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	>EC10-EC12 Aromatics	<5	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	>EC12-EC16 Aromatics	<5	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	>EC16-EC21 Aromatics	<5	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	>EC21-EC35 Aromatics	24.9	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Arsenic	9.2	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Asbestos (screening)	NBFO	N/A	RPS
WSHYD-04	0.00	0.30	23/03/2009	Boron	<0.5	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Barium	32	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Beryllium	<1	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Benzo(a)anthracene	<0.10	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Benzo(a)pyrene	<0.10	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Benzo(b)fluoranthene	<0.10	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Benzo(ghi)perylene	<0.10	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Benzo(k)fluoranthene	<0.10	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Benzene	<0.01	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	C6-C7	<0.2	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	C7-C8	<0.2	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	>C8 - C10	<0.2	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	C5-C6	<0.2	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Cadmium	<0.1	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Chloride	156	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Coronene	<0.10	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Chromium	15.1	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Chrysene	<0.10	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Copper	4.1	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Dibenzo(ah)anthracene	<0.10	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Ethyl Benzene	<0.01	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Fluorene	<0.10	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Fluoranthene	0.14	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	F.O.C. %	0.78	% M/M	RPS
WSHYD-04	0.00	0.30	23/03/2009	Mercury	<0.1	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Indeno(1,2,3,cd)pyrene	<0.10	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Moisture 105 DegC	16.5	%	RPS
WSHYD-04	0.00	0.30	23/03/2009	p/m-Xylene	0.013	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Naphthalene	<0.10	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Nickel	5.6	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	o-Xylene	<0.01	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Total PAHs (USEPA 17)	<1.69	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Total PAHs OIL 8	<0.67	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Lead	14.5	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	pH	6.9	pH	RPS
WSHYD-04	0.00	0.30	23/03/2009	Phenanthrene	<0.10	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Total GRO	<0.2	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Pyrene	0.11	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Selenium	<0.5	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Acid Soluble Sulphate	181	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Sulphide	<0.6	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Toluene	<0.01	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Vanadium	27.1	mg/kg	RPS
WSHYD-04	0.00	0.30	23/03/2009	Zinc	34.8	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Acenaphthylene	<0.09	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Acenaphthene	<0.09	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	>C8-C10 Aliphatics (EC=9)	<4	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	>C10-C12 Aliphatics (EC=11)	<4	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	>C12-C16 Aliphatics (EC=14)	<4	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	>C16-C21 Aliphatics	<4	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	>C21-C35 Aliphatics	<9.80	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Anthracene	<0.09	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	>EC8-EC10 Aromatics	<4	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	>EC10-EC12 Aromatics	<4	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	>EC12-EC16 Aromatics	<4	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	>EC16-EC21 Aromatics	<4	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	>EC21-EC35 Aromatics	<9.80	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Arsenic	3	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Boron	<0.5	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Barium	32	mg/kg	RPS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
WSHYD-04	0.30	1.20	23/03/2009	Beryllium	<1	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Benzo(a)anthracene	<0.09	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Benzo(a)pyrene	<0.09	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Benzo(b)fluoranthene	<0.09	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Benzo(ghi)perylene	<0.09	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Benzo(k)fluoranthene	<0.09	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Benzene	<0.01	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	C6-C7	<0.2	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	C7-C8	<0.2	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	>C8 - C10	<0.2	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	C5-C6	<0.2	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Cadmium	<0.1	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Chloride	13.4	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Coronene	<0.09	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Chromium	5.4	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Chrysene	<0.09	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Copper	<3.1	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Dibenzo(ah)anthracene	<0.09	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Ethyl Benzene	<0.01	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Fluorene	<0.09	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Fluoranthene	<0.09	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	F.O.C. %	0.16	% M/M	RPS
WSHYD-04	0.30	1.20	23/03/2009	Mercury	<0.1	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Indeno(1,2,3,cd)pyrene	<0.09	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Moisture 105 DegC	10.6	%	RPS
WSHYD-04	0.30	1.20	23/03/2009	p/m-Xylene	<0.01	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Naphthalene	<0.09	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Nickel	<2.6	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	o-Xylene	<0.01	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Total PAHs (USEPA 17)	<1.52	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Total PAHs OIL 8	<0.63	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Lead	4.7	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	pH	6.4	pH	RPS
WSHYD-04	0.30	1.20	23/03/2009	Phenanthrene	<0.09	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Total GRO	<0.2	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Pyrene	<0.09	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Selenium	<0.5	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Acid Soluble Sulphate	86	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Sulphide	<0.6	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Toluene	<0.01	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Vanadium	9.9	mg/kg	RPS
WSHYD-04	0.30	1.20	23/03/2009	Zinc	<20.2	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Acenaphthylene	0.44	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Acenaphthene	0.33	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	>C8-C10 Aliphatics (EC=9)	<4	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	>C10-C12 Aliphatics (EC=11)	<4	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	>C12-C16 Aliphatics (EC=14)	<4	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	>C16-C21 Aliphatics	<4	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	>C21-C35 Aliphatics	<9.82	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Anthracene	1.43	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	>EC8-EC10 Aromatics	<4	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	>EC10-EC12 Aromatics	<4	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	>EC12-EC16 Aromatics	5.13	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	>EC16-EC21 Aromatics	19.8	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	>EC21-EC35 Aromatics	138	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Arsenic	4.8	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Asbestos (screening)	NBFO	N/A	RPS
WSHYD-05	0.00	0.45	23/03/2009	Boron	<0.5	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Barium	31	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Beryllium	<1	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Benzo(a)anthracene	2.96	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Benzo(a)pyrene	3.22	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Benzo(b)fluoranthene	4.11	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Benzo(ghi)perylene	1.95	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Benzo(k)fluoranthene	1.33	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Benzene	<0.01	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	C6-C7	<0.2	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	C7-C8	<0.2	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	>C8 - C10	<0.2	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	C5-C6	<0.2	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Cadmium	<0.1	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Chloride	17	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Coronene	0.54	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Chromium	8.5	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Chrysene	2.8	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Copper	<3.1	mg/kg	RPS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
WSHYD-05	0.00	0.45	23/03/2009	Dibenzo(ah)anthracene	0.38	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Ethyl Benzene	<0.01	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Fluorene	0.36	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Fluoranthene	6.8	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	F.O.C. %	0.42	% M/M	RPS
WSHYD-05	0.00	0.45	23/03/2009	Mercury	<0.1	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Indeno(1,2,3,cd)pyrene	2.12	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Moisture 105 DegC	10.8	%	RPS
WSHYD-05	0.00	0.45	23/03/2009	p/m-Xylene	<0.01	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Naphthalene	0.09	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Nickel	3.2	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	o-Xylene	<0.01	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Total PAHs (USEPA 17)	37.38	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Total PAHs OIL 8	16.9	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Lead	7.4	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	pH	8.1	pH	RPS
WSHYD-05	0.00	0.45	23/03/2009	Phenanthrene	3.04	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Total GRO	<0.2	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Pyrene	5.47	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Selenium	<0.5	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Acid Soluble Sulphate	125	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Sulphide	<0.6	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Toluene	<0.01	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Vanadium	15.4	mg/kg	RPS
WSHYD-05	0.00	0.45	23/03/2009	Zinc	24	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	>C8-C10 Aliphatics (EC=9)	<5.2	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	>C10-C12 Aliphatics (EC=11)	<5.2	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	>C12-C16 Aliphatics (EC=14)	<5.2	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	>C16-C21 Aliphatics	<5.2	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	>C21-C35 Aliphatics	<11.3	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	>EC8-EC10 Aromatics	<5	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	>EC10-EC12 Aromatics	<5	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	>EC12-EC16 Aromatics	<5	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	>EC16-EC21 Aromatics	6	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	>EC21-EC35 Aromatics	73.2	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	Benzene	<0.01	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	C6-C7	<0.2	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	C7-C8	<0.2	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	>C8 - C10	<0.2	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	C5-C6	<0.2	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	Ethyl Benzene	<0.01	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	Moisture 105 DegC	16.8	%	RPS
WSHYD-05	0.45	0.70	23/03/2009	p/m-Xylene	<0.01	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	o-Xylene	<0.01	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	Total GRO	<0.2	mg/kg	RPS
WSHYD-05	0.45	0.70	23/03/2009	Toluene	<0.01	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Acenaphthylene	<0.09	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Acenaphthene	<0.09	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	>C8-C10 Aliphatics (EC=9)	<5	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	>C10-C12 Aliphatics (EC=11)	<5	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	>C12-C16 Aliphatics (EC=14)	<5	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	>C16-C21 Aliphatics	<5	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	>C21-C35 Aliphatics	<10.37	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Anthracene	<0.09	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	>EC8-EC10 Aromatics	<5	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	>EC10-EC12 Aromatics	<5	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	>EC12-EC16 Aromatics	<5	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	>EC16-EC21 Aromatics	<5	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	>EC21-EC35 Aromatics	<10.37	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Arsenic	4.4	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Boron	<0.5	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Barium	34	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Beryllium	<1	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Benzo(a)anthracene	<0.09	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Benzo(a)pyrene	<0.09	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Benzo(b)fluoranthene	<0.09	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Benzo(ghi)perylene	<0.09	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Benzo(k)fluoranthene	<0.09	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Benzene	<0.01	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	C6-C7	<0.2	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	C7-C8	<0.2	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	>C8 - C10	<0.2	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	C5-C6	<0.2	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Cadmium	<0.1	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Chloride	18	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Coronene	<0.09	mg/kg	RPS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
WSHYD-05	0.70	1.20	23/03/2009	Chromium	7.8	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Chrysene	<0.09	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Copper	<3.2	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Dibenzo(ah)anthracene	<0.09	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Ethyl Benzene	<0.01	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Fluorene	<0.09	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Fluoranthene	<0.09	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	F.O.C. %	0.21	% M/M	RPS
WSHYD-05	0.70	1.20	23/03/2009	Mercury	<0.1	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Indeno(1,2,3,cd)pyrene	<0.09	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Moisture 105 DegC	15.5	%	RPS
WSHYD-05	0.70	1.20	23/03/2009	p/m-Xylene	<0.01	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Naphthalene	<0.09	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Nickel	3.1	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	o-Xylene	<0.01	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Total PAHs (USEPA 17)	<1.61	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Total PAHs OIL 8	<0.66	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Lead	5.1	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	pH	7.9	pH	RPS
WSHYD-05	0.70	1.20	23/03/2009	Phenanthrene	<0.09	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Total GRO	<0.2	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Pyrene	<0.09	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Selenium	<0.5	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Acid Soluble Sulphate	94	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Sulphide	<0.6	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Toluene	<0.01	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Vanadium	13	mg/kg	RPS
WSHYD-05	0.70	1.20	23/03/2009	Zinc	386.1	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Acenaphthylene	<0.09	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Acenaphthene	<0.09	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	>C8-C10 Aliphatics (EC=9)	<4	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	>C10-C12 Aliphatics (EC=11)	<4	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	>C12-C16 Aliphatics (EC=14)	<4	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	>C16-C21 Aliphatics	<4	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	>C21-C35 Aliphatics	<9.53	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Anthracene	<0.09	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	>EC8-EC10 Aromatics	<4	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	>EC10-EC12 Aromatics	<4	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	>EC12-EC16 Aromatics	<4	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	>EC16-EC21 Aromatics	<4	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	>EC21-EC35 Aromatics	11	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Arsenic	4.8	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Asbestos (screening)	NBFO	N/A	RPS
WSHYD-06	0.00	0.40	23/03/2009	Boron	<0.5	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Barium	33	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Beryllium	<1	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Benzo(a)anthracene	<0.09	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Benzo(a)pyrene	<0.09	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Benzo(b)fluoranthene	<0.09	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Benzo(ghi)perylene	<0.09	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Benzo(k)fluoranthene	<0.09	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Benzene	<0.01	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	C6-C7	<0.2	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	C7-C8	<0.2	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	>C8 - C10	<0.2	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	C5-C6	<0.2	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Cadmium	<0.1	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Chloride	15.5	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Coronene	<0.09	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Chromium	9.8	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Chrysene	<0.09	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Copper	<3.1	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Dibenzo(ah)anthracene	<0.09	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Ethyl Benzene	<0.01	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Fluorene	<0.09	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Fluoranthene	<0.09	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	F.O.C. %	0.17	% M/M	RPS
WSHYD-06	0.00	0.40	23/03/2009	Mercury	<0.1	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Indeno(1,2,3,cd)pyrene	<0.09	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Moisture 105 DegC	8.1	%	RPS
WSHYD-06	0.00	0.40	23/03/2009	p/m-Xylene	<0.01	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Naphthalene	<0.09	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Nickel	3	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	o-Xylene	<0.01	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Total PAHs (USEPA 17)	<1.48	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Total PAHs OIL 8	<0.61	mg/kg	RPS

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Chemical Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
WSHYD-06	0.00	0.40	23/03/2009	Lead	5.5	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	pH	7.6	pH	RPS
WSHYD-06	0.00	0.40	23/03/2009	Phenanthrene	<0.09	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Total GRO	<0.2	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Pyrene	<0.09	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Selenium	<0.5	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Acid Soluble Sulphate	84	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Sulphide	<0.5	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Toluene	<0.01	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Vanadium	17.1	mg/kg	RPS
WSHYD-06	0.00	0.40	23/03/2009	Zinc	<20.1	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Acenaphthylene	<0.09	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Acenaphthene	<0.09	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	>C8-C10 Aliphatics (EC=9)	<4	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	>C10-C12 Aliphatics (EC=11)	<4	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	>C12-C16 Aliphatics (EC=14)	<4	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	>C16-C21 Aliphatics	<4	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	>C21-C35 Aliphatics	<9.63	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Anthracene	<0.09	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	>EC8-EC10 Aromatics	<4	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	>EC10-EC12 Aromatics	<4	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	>EC12-EC16 Aromatics	<4	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	>EC16-EC21 Aromatics	<4	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	>EC21-EC35 Aromatics	<9.63	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Arsenic	<2.1	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Boron	<0.5	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Barium	33	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Beryllium	<1	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Benzo(a)anthracene	<0.09	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Benzo(a)pyrene	<0.09	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Benzo(b)fluoranthene	<0.09	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Benzo(ghi)perylene	<0.09	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Benzo(k)fluoranthene	<0.09	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Benzene	<0.01	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	C6-C7	<0.2	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	C7-C8	<0.2	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	>C8 - C10	<0.2	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	C5-C6	<0.2	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Cadmium	<0.1	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Chloride	13.5	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Coronene	<0.09	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Chromium	3.5	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Chrysene	<0.09	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Copper	<3.1	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Dibenzo(ah)anthracene	<0.09	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Ethyl Benzene	<0.01	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Fluorene	<0.09	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Fluoranthene	<0.09	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	F.O.C. %	0.07	% M/M	RPS
WSHYD-06	0.40	1.20	23/03/2009	Mercury	<0.1	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Indeno(1,2,3,cd)pyrene	<0.09	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Moisture 105 DegC	9	%	RPS
WSHYD-06	0.40	1.20	23/03/2009	p/m-Xylene	<0.01	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Naphthalene	<0.09	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Nickel	<2.6	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	o-Xylene	<0.01	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Total PAHs (USEPA 17)	<1.49	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Total PAHs OIL 8	<0.62	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Lead	<3.6	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	pH	8	pH	RPS
WSHYD-06	0.40	1.20	23/03/2009	Phenanthrene	<0.09	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Total GRO	<0.2	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Pyrene	<0.09	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Selenium	<0.5	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Acid Soluble Sulphate	53	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Sulphide	<0.5	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Toluene	<0.01	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Vanadium	4.3	mg/kg	RPS
WSHYD-06	0.40	1.20	23/03/2009	Zinc	<20.3	mg/kg	RPS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
04004			1,1,1-Trichloroethane	Titrat	50	mg/l	ESIIMS
04004			Arsenic	Colour	1.2	mg/l	ESIIMS
04004			Benzene	GFAAS	<0.002	mg/l	ESIIMS
04004			Boron	ICP	<0.05	mg/l	ESIIMS
04004			Cadmium	ICP	<0.05	mg/l	ESIIMS
04004			Chromium	ICP-USN	<0.4	ug/l	ESIIMS
04004			Copper	ICP-USN	1	ug/l	ESIIMS
04004			Lead	Spectro	<0.03	mg/l	ESIIMS
04004			Mercury	ICP-USN	<5	ug/l	ESIIMS
04004			Nickel	GC-FID	<0.01	mg/l	ESIIMS
04004			PCB Total	ICP-USN	67	ug/l	ESIIMS
04004			Toluene	ICP-USN	<5	ug/l	ESIIMS
04004			Xylenes	ICP-USN	4	ug/l	ESIIMS
04004			Trichloroethene	CVAAS	<0.05	ug/l	ESIIMS
BAEBH1		08/11/2007	Antimony	ICP-USN	<10	ug/l	ESIIMS
BAEBH1		08/11/2007	Arsenic	GFAAS	<0.005	mg/l	ESIIMS
BAEBH1		08/11/2007	Beryllium	SPECTRO	18	mg/l	ESIIMS
BAEBH1		08/11/2007	Boron	IR	5	mg/l	ESIIMS
BAEBH1		08/11/2007	Cadmium	ICP-USN	6	ug/l	ESIIMS
BAEBH1		08/11/2007	Chromium	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Copper	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Lead	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Molybdenum	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Nickel	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Zinc	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Mercury	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Monohydric Phenols	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Cyanide	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	GRO (C4-C12)	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	MTBE	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Benzene	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Toluene	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Ethyl Benzene	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	p/m-Xylene	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	o-Xylene	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	C5-C6 Aliphatics (EC=5.5)	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	>C6-C8 Aliphatics	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	>C8-C10 Aliphatics (EC=9)	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	>C10-C12 Aliphatics (EC=11)	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	>C12-C16 Aliphatics (EC=14)	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	>C16-C21 Aliphatics	N/S	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	>C21-C35 Aliphatics	N/S	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	C5-C35 Aliphatics	N/S	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	C6-C7 Aromatics	N/S	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	>C7-C8 Aromatics	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	>EC8-EC10 Aromatics	N/S	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	>EC10-EC12 Aromatics	N/S	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	>EC12-EC16 Aromatics	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	>EC16-EC21 Aromatics	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	>EC21-EC35 Aromatics	N/S	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	C6-C35 Aromatics	GCMS	57	ng/l	ESIIMS
BAEBH1		08/11/2007	C5-C35 Aliphatics/Aromatics	GCMS	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Naphthalene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Acenaphthylene	Titrat	120	mg/l	ESIIMS
BAEBH1		08/11/2007	Acenaphthene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Fluorene	Colour	0.3	mg/l	ESIIMS
BAEBH1		08/11/2007	Phenanthrene	GCMS	16	ng/l	ESIIMS
BAEBH1		08/11/2007	Anthracene	GFAAS	0.003	mg/l	ESIIMS
BAEBH1		08/11/2007	Fluoranthene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Pyrene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Benzo(a)anthracene	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Chrysene	GCMS	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Benzo(b)fluoranthene	GCMS	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Benzo(k)fluoranthene	GCMS	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Benzo(a)pyrene	GCMS	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Indeno(1,2,3,cd)pyrene	GCMS	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Dibenzo(ah)anthracene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Benzo(ghi)perylene	ATU	2	mg/l	ESIIMS
BAEBH1		08/11/2007	Total Polyaromatic Hydrocarbons	ICP	<0.0500000007450581	mg/l	ESIIMS
BAEBH1		08/11/2007	2-Chlorophenol	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	2-Methylphenol	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	2-Nitrophenol	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	2,4-Dichlorophenol	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	2,4-Dimethylphenol	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	2,4,5-Trichlorophenol	ICP-USN	<0.400000005960464	ug/l	ESIIMS
BAEBH1		08/11/2007	2,4,6-Trichlorophenol	ICP	26.56	mg/l	ESIIMS
BAEBH1		08/11/2007	4-Chloro-3-methylphenol	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	4-Methylphenol	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	4-Nitrophenol	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Pentachlorophenol	Spectro	85	mg/l	ESIIMS
BAEBH1		08/11/2007	Phenol	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	2-Chloronaphthalene	SPECTRO	28	mg/l	ESIIMS
BAEBH1		08/11/2007	2-Methylnaphthalene	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	bis (2-ethylhexyl) phthalate	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Butyl benzyl phthalate	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Di-n-butylphthalate	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Di-n-octylphthalate	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Diethyl phthalate	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Dimethyl phthalate	N/S	<10	ng/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BAEBH1		08/11/2007	1,2-Dichlorobenzene	ICP-USN	121	ug/l	ESIIMS
BAEBH1		08/11/2007	1,2,4-Trichlorobenzene	GCMS	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	1,3-Dichlorobenzene	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	1,4-Dichlorobenzene	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	2-Nitroaniline	ICP-USN	10	ug/l	ESIIMS
BAEBH1		08/11/2007	2,4-Dinitrotoluene	spectro	<0.0500000007450581	mg/l	ESIIMS
BAEBH1		08/11/2007	2,6-Dinitrotoluene	Spectro	<0.00999999977648258	mg/l	ESIIMS
BAEBH1		08/11/2007	3-Nitroaniline	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	4-Bromophenyl phenylether	GCMS	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	4-Chloroaniline	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	4-Chlorophenyl phenylether	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	4-Nitroaniline	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Azobenzene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	bis (2-chloroethoxy) methane	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	bis (2-chloroethoxy) ether	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Carbazole	Meter	8.4	mg/l	ESIIMS
BAEBH1		08/11/2007	Dibenzofuran	Meter	0.287	mS/cm	ESIIMS
BAEBH1		08/11/2007	Hexachlorobenzene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Hexachlorobutadiene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Hexachlorocyclopentadiene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Hexachloroethane	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Isophorone	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	N-nitrosodi-n-propylamine	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Nitrobenzene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Dichlorodifluoromethane	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Chloromethane	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Vinyl Chloride	GCMS	14	ng/l	ESIIMS
BAEBH1		08/11/2007	Bromomethane	GCMS	32	ng/l	ESIIMS
BAEBH1		08/11/2007	Chloroethane	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Trichlorofluoromethane	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	trans-1,2-Dichloroethene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Dichloromethane	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Carbon Disulphide	GCMS	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	1,1-Dichloroethane	ICP-USN	727	ug/l	ESIIMS
BAEBH1		08/11/2007	1,1-Dichloroethene	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	tert-Butyl methyl ether	ICP-USN	<5	ug/l	ESIIMS
BAEBH1		08/11/2007	cis-1,2-Dichloroethene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Bromochloromethane	ICP	1.74	mg/l	ESIIMS
BAEBH1		08/11/2007	Chloroform	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	2,2-Dichloropropane	ICP-USN	38	ug/l	ESIIMS
BAEBH1		08/11/2007	1,2-Dichloroethane	CVAAS	<0.0500000007450581	ug/l	ESIIMS
BAEBH1		08/11/2007	1,1,1-Trichloroethane	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	1,1-Dichloropropene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Benzene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Carbon Tetrachloride	GCMS	76	ng/l	ESIIMS
BAEBH1		08/11/2007	Dibromomethane	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	1,2-Dichloropropane	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Bromodichloromethane	ICP-USN	<10	ug/l	ESIIMS
BAEBH1		08/11/2007	Trichloroethene	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	cis-1,3-Dichloropropene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	trans-1,3-Dichloropropene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	1,1,2-Trichloroethane	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Toluene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	1,3-Dichloropropane	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Dibromochloromethane	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	1,2-Dibromoethane	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Tetrachloroethene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	1,1,1,2-Tetrachloroethane	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Chlorobenzene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Ethyl Benzene	N/S	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	p/m-Xylene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Bromoform	N/S	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Styrene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	1,1,2,2-Tetrachloroethane	GCMS	60	ng/l	ESIIMS
BAEBH1		08/11/2007	o-Xylene	N/S	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	1,2,3-Trichloropropane	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Isopropylbenzene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Bromobenzene	Flame P	3.6	mg/l	ESIIMS
BAEBH1		08/11/2007	2-Chlorotoluene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	Propylbenzene	GCMS	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	4-Chlorotoluene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	1,2,4-Trimethylbenzene	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	4-Isopropyltoluene	GFAAS	<0.00499999988824129	mg/l	ESIIMS
BAEBH1		08/11/2007	1,3,5-Trimethylbenzene	Flame P	47.5	mg/l	ESIIMS
BAEBH1		08/11/2007	1,2-Dichlorobenzene	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	1,4-Dichlorobenzene	SPECTRO	31	mg/l	ESIIMS
BAEBH1		08/11/2007	sec-Butylbenzene	Spectro	0.04	mg/l	ESIIMS
BAEBH1		08/11/2007	tert-Butylbenzene	HPLC	<0.100000001490116	mg/l	ESIIMS
BAEBH1		08/11/2007	1,3-Dichlorobenzene	N/S	<10	ng/l	ESIIMS
BAEBH1		08/11/2007	n-Butylbenzene	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	1,2-Dibromo-3-chloropropane	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	1,2,4-Trichlorobenzene	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	Naphthalene	01B MSD	<1	ug/l	ESIIMS
BAEBH1		08/11/2007	1,2,3-Trichlorobenzene	IR	4	mg/l	ESIIMS
BAEBH1		08/11/2007	Hexachlorobutadiene	spectro	1.7	mg/l	ESIIMS
BAEBH1		31/03/2009	>C8-C10 Aliphatics (EC=9)	N/S	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	>C10-C12 Aliphatics (EC=11)	GCMS	255	ng/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BAEBH1		31/03/2009	>C12-C16 Aliphatics (EC=14)	Grav	244	mg/l	ESIIMS
BAEBH1		31/03/2009	>C16-C21 Aliphatics	01B MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	>C21-C35 Aliphatics	01B MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	>EC8-EC10 Aromatics	N/S	<10	ng/l	ESIIMS
BAEBH1		31/03/2009	>EC10-EC12 Aromatics	N/S	<10	ng/l	ESIIMS
BAEBH1		31/03/2009	>EC12-EC16 Aromatics	N/S	<10	ng/l	ESIIMS
BAEBH1		31/03/2009	>EC16-EC21 Aromatics	01C MSD 5	<50	ng/l	ESIIMS
BAEBH1		31/03/2009	>EC21-EC35 Aromatics	01B MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	Arsenic	01B MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	Boron	01B MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	Barium	N/S	<10	ng/l	ESIIMS
BAEBH1		31/03/2009	Beryllium	01C MSD 5	<50	ng/l	ESIIMS
BAEBH1		31/03/2009	Benzene	01B MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	Cadmium	ICP-USN	57	ug/l	ESIIMS
BAEBH1		31/03/2009	Chromium	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	Copper	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	Ethyl Benzene	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	Mercury	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	MTBE	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	Nickel	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	Lead	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	pH	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	Selenium	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	Total Sulphur as SO4 (Dissolved)	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	Toluene	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	Total Polyaromatic Hydrocarbons	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	Xylenes	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		31/03/2009	Zinc	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		29/06/2009	>C8-C10 Aliphatics (EC=9)	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		29/06/2009	>C10-C12 Aliphatics (EC=11)	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		29/06/2009	>C12-C16 Aliphatics (EC=14)	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		29/06/2009	>C16-C21 Aliphatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		29/06/2009	>C21-C35 Aliphatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		29/06/2009	>EC8-EC10 Aromatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		29/06/2009	>EC10-EC12 Aromatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		29/06/2009	>EC12-EC16 Aromatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		29/06/2009	>EC16-EC21 Aromatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH1		29/06/2009	>EC21-EC35 Aromatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Antimony	Colour	0.8	mg/l	ESIIMS
BAEBH2		08/11/2007	Arsenic	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Beryllium	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Boron	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Cadmium	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Chromium	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Copper	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Lead	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Molybdenum	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Nickel	Spectro	43	mg/l	ESIIMS
BAEBH2		08/11/2007	Zinc	SPECTRO	49	mg/l	ESIIMS
BAEBH2		08/11/2007	Mercury	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Monohydric Phenols	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Cyanide	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	GRO (C4-C12)	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	MTBE	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Benzene	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Toluene	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Ethyl Benzene	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	p/m-Xylene	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	o-Xylene	Meter	0.315	mS/cm	ESIIMS
BAEBH2		08/11/2007	C5-C6 Aliphatics (EC=5.5)	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	>C6-C8 Aliphatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	>C8-C10 Aliphatics (EC=9)	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	>C10-C12 Aliphatics (EC=11)	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	>C12-C16 Aliphatics (EC=14)	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	>C16-C21 Aliphatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	>C21-C35 Aliphatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	C5-C35 Aliphatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	C6-C7 Aromatics	Meter	8.199999809	pH	ESIIMS
BAEBH2		08/11/2007	>C7-C8 Aromatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	>EC8-EC10 Aromatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	>EC10-EC12 Aromatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	>EC12-EC16 Aromatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	>EC16-EC21 Aromatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	>EC21-EC35 Aromatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	C6-C35 Aromatics	Meter	175	mg/l	ESIIMS
BAEBH2		08/11/2007	C5-C35 Aliphatics/Aromatics	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Naphthalene	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Acenaphthylene	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Acenaphthene	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Fluorene	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Phenanthrene	OOB MSD	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Anthracene	Colour	0.9	mg/l	ESIIMS
BAEBH2		08/11/2007	Fluoranthene	Spectro	36	mg/l	ESIIMS
BAEBH2		08/11/2007	Pyrene	SPECTRO	20	mg/l	ESIIMS
BAEBH2		08/11/2007	Benzo(a)anthracene	Meter	0.305	mS/cm	ESIIMS
BAEBH2		08/11/2007	Chrysene	Colour	1.3	mg/l	ESIIMS
BAEBH2		08/11/2007	Benzo(b)fluoranthene	ATU	15	mg/l	ESIIMS
BAEBH2		08/11/2007	Benzo(k)fluoranthene	Spectro	93	mg/l	ESIIMS
BAEBH2		08/11/2007	Benzo(a)pyrene	SPECTRO	21	mg/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BAEBH2		08/11/2007	Indeno(1,2,3,cd)pyrene	Meter	3.1	mg/l	ESIIMS
BAEBH2		08/11/2007	Dibenzo(ah)anthracene	Meter	0.353	mS/cm	ESIIMS
BAEBH2		08/11/2007	Benzo(ghi)perylene	Colour	1.1	mg/l	ESIIMS
BAEBH2		08/11/2007	Total Polyaromatic Hydrocarbons	Spectro	17	mg/l	ESIIMS
BAEBH2		08/11/2007	2-Chlorophenol	SPECTRO	19	mg/l	ESIIMS
BAEBH2		08/11/2007	2-Methylphenol	Meter	0.266	mS/cm	ESIIMS
BAEBH2		08/11/2007	2-Nitrophenol	Colour	1.3	mg/l	ESIIMS
BAEBH2		08/11/2007	2,4-Dichlorophenol	ATU	15	mg/l	ESIIMS
BAEBH2		08/11/2007	2,4-Dimethylphenol	Spectro	93	mg/l	ESIIMS
BAEBH2		08/11/2007	2,4,5-Trichlorophenol	SPECTRO	21	mg/l	ESIIMS
BAEBH2		08/11/2007	2,4,6-Trichlorophenol	Meter	3.1	mg/l	ESIIMS
BAEBH2		08/11/2007	4-Chloro-3-methylphenol	Meter	0.353	mS/cm	ESIIMS
BAEBH2		08/11/2007	4-Methylphenol	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	4-Nitrophenol	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Pentachlorophenol	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Phenol	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	2-Chloronaphthalene	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	2-Methylnaphthalene	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	bis (2-ethylhexyl) phthalate	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	Butyl benzyl phthalate	GCMS	63	ng/l	ESIIMS
BAEBH2		08/11/2007	Di-n-butylphthalate	GCMS	<10	ng/l	ESIIMS
BAEBH2		08/11/2007	Di-n-octylphthalate	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Diethyl phthalate	Titrat	10	mg/l	ESIIMS
BAEBH2		08/11/2007	Dimethyl phthalate	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	1,2-Dichlorobenzene	Colour	<0.2	mg/l	ESIIMS
BAEBH2		08/11/2007	1,2,4-Trichlorobenzene	GCMS	46	ng/l	ESIIMS
BAEBH2		08/11/2007	1,3-Dichlorobenzene	GFAAS	<0.002	mg/l	ESIIMS
BAEBH2		08/11/2007	1,4-Dichlorobenzene	N/S	<0.04	ug/l	ESIIMS
BAEBH2		08/11/2007	2-Nitroaniline	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	2,4-Dinitrotoluene	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	2,6-Dinitrotoluene	GCMS	66	ng/l	ESIIMS
BAEBH2		08/11/2007	3-Nitroaniline	GCMS	<10	ng/l	ESIIMS
BAEBH2		08/11/2007	4-Bromophenyl phenylether	GCMS	<10	ng/l	ESIIMS
BAEBH2		08/11/2007	4-Chloroaniline	GCMS	<10	ng/l	ESIIMS
BAEBH2		08/11/2007	4-Chlorophenyl phenylether	GCMS	<10	ng/l	ESIIMS
BAEBH2		08/11/2007	4-Nitroaniline	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Azobenzene	ICP	<0.05	mg/l	ESIIMS
BAEBH2		08/11/2007	bis (2-chloroethoxy) methane	ICP-USN	<0.4	ug/l	ESIIMS
BAEBH2		08/11/2007	bis (2-chloroethoxy) ether	ICP	33.5	mg/l	ESIIMS
BAEBH2		08/11/2007	Carbazole	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Dibenzofuran	Spectro	100	mg/l	ESIIMS
BAEBH2		08/11/2007	Hexachlorobenzene	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Hexachlorobutadiene	SPECTRO	36	mg/l	ESIIMS
BAEBH2		08/11/2007	Hexachlorocyclopentadiene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Hexachloroethane	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Isophorone	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	N-nitrosodi-n-propylamine	ICP-USN	5	ug/l	ESIIMS
BAEBH2		08/11/2007	Nitrobenzene	Spectro	<0.03	mg/l	ESIIMS
BAEBH2		08/11/2007	Dichlorodifluoromethane	GCMS	34	ng/l	ESIIMS
BAEBH2		08/11/2007	Chloromethane	ICP-USN	<5	ug/l	ESIIMS
BAEBH2		08/11/2007	Vinyl Chloride	spectro	<0.05	mg/l	ESIIMS
BAEBH2		08/11/2007	Bromomethane	Spectro	<0.01	mg/l	ESIIMS
BAEBH2		08/11/2007	Chloroethane	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Trichlorofluoromethane	GCMS	<10	ng/l	ESIIMS
BAEBH2		08/11/2007	trans-1,2-Dichloroethene	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Dichloromethane	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Carbon Disulphide	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	1,1-Dichloroethane	Meter	7.4	mg/l	ESIIMS
BAEBH2		08/11/2007	1,1-Dichloroethene	Meter	0.347	mS/cm	ESIIMS
BAEBH2		08/11/2007	tert-Butyl methyl ether	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	cis-1,2-Dichloroethene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Bromochloromethane	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Chloroform	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	2,2-Dichloropropane	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	1,2-Dichloroethane	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	1,1,1-Trichloroethane	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	1,1-Dichloropropene	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Benzene	GCMS	181	ng/l	ESIIMS
BAEBH2		08/11/2007	Carbon Tetrachloride	GCMS	30	ng/l	ESIIMS
BAEBH2		08/11/2007	Dibromomethane	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	1,2-Dichloropropane	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Bromodichloromethane	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Trichloroethene	GCMS	<10	ng/l	ESIIMS
BAEBH2		08/11/2007	cis-1,3-Dichloropropene	ICP-USN	140	ug/l	ESIIMS
BAEBH2		08/11/2007	trans-1,3-Dichloropropene	ICP	<0.05	mg/l	ESIIMS
BAEBH2		08/11/2007	1,1,2-Trichloroethane	ICP-USN	<5	ug/l	ESIIMS
BAEBH2		08/11/2007	Toluene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	1,3-Dichloropropane	ICP	2.08	mg/l	ESIIMS
BAEBH2		08/11/2007	Dibromochloromethane	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	1,2-Dibromoethane	ICP-USN	27	ug/l	ESIIMS
BAEBH2		08/11/2007	Tetrachloroethene	CVAAS	<0.05	ug/l	ESIIMS
BAEBH2		08/11/2007	1,1,1,2-Tetrachloroethane	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Chlorobenzene	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Ethyl Benzene	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	p/m-Xylene	GCMS	196	ng/l	ESIIMS
BAEBH2		08/11/2007	Bromoform	ICP-USN	<10	ug/l	ESIIMS
BAEBH2		08/11/2007	Styrene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	1,1,2,2-Tetrachloroethane	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	o-Xylene	GC/MS Ins	<0.01	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BAEBH2		08/11/2007	1,2,3-Trichloropropane	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Isopropylbenzene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Bromobenzene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	2-Chlorotoluene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	Propylbenzene	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	4-Chlorotoluene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	1,2,4-Trimethylbenzene	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	4-Isopropyltoluene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	1,3,5-Trimethylbenzene	GCMS	205	ng/l	ESIIMS
BAEBH2		08/11/2007	1,2-Dichlorobenzene	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH2		08/11/2007	1,4-Dichlorobenzene	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	sec-Butylbenzene	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	tert-Butylbenzene	Flame P	3	mg/l	ESIIMS
BAEBH2		08/11/2007	1,3-Dichlorobenzene	N/S	<0.04	ug/l	ESIIMS
BAEBH2		08/11/2007	n-Butylbenzene	N/S	<0.04	ug/l	ESIIMS
BAEBH2		08/11/2007	1,2-Dibromo-3-chloropropane	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	1,2,4-Trichlorobenzene	GCMS	160	ng/l	ESIIMS
BAEBH2		08/11/2007	Naphthalene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		08/11/2007	1,2,3-Trichlorobenzene	GFAAS	<0.005	mg/l	ESIIMS
BAEBH2		31/03/2009	>C8-C10 Aliphatics (EC=9)	N/S	<0.04	ug/l	ESIIMS
BAEBH2		31/03/2009	>C10-C12 Aliphatics (EC=11)	Flame P	42	mg/l	ESIIMS
BAEBH2		31/03/2009	>C12-C16 Aliphatics (EC=14)	SPECTRO	17	mg/l	ESIIMS
BAEBH2		31/03/2009	>C16-C21 Aliphatics	Spectro	0.14	mg/l	ESIIMS
BAEBH2		31/03/2009	>C21-C35 Aliphatics	HPLC	<0.1	mg/l	ESIIMS
BAEBH2		31/03/2009	>EC8-EC10 Aromatics	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		31/03/2009	>EC10-EC12 Aromatics	N/S	<0.04	ug/l	ESIIMS
BAEBH2		31/03/2009	>EC12-EC16 Aromatics	N/S	<0.04	ug/l	ESIIMS
BAEBH2		31/03/2009	>EC16-EC21 Aromatics	Meter	166	mg/l	ESIIMS
BAEBH2		31/03/2009	>EC21-EC35 Aromatics	IR	5	mg/l	ESIIMS
BAEBH2		31/03/2009	Arsenic	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		31/03/2009	Boron	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		31/03/2009	Barium	spectro	5.5	mg/l	ESIIMS
BAEBH2		31/03/2009	Beryllium	N/S	<1	ug/l	ESIIMS
BAEBH2		31/03/2009	Benzene	N/S	981	ng/l	ESIIMS
BAEBH2		31/03/2009	Cadmium	Grav	517	mg/l	ESIIMS
BAEBH2		31/03/2009	Chromium	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		31/03/2009	Copper	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		31/03/2009	Ethyl Benzene	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH2		31/03/2009	Mercury	00C 5973	<50	ng/l	ESIIMS
BAEBH2		31/03/2009	MTBE	N/S	<0.04	ug/l	ESIIMS
BAEBH2		31/03/2009	Nickel	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH2		31/03/2009	Lead	00C 5973	<50	ng/l	ESIIMS
BAEBH2		31/03/2009	pH	ICP-USN	22	ug/l	ESIIMS
BAEBH2		31/03/2009	Selenium	N/S	<1	ug/l	ESIIMS
BAEBH2		31/03/2009	Total Sulphur as SO4 (Dissolved)	N/S	<1	ug/l	ESIIMS
BAEBH2		31/03/2009	Toluene	N/S	<1	ug/l	ESIIMS
BAEBH2		31/03/2009	Total Polyaromatic Hydrocarbons	N/S	<1	ug/l	ESIIMS
BAEBH2		31/03/2009	Xylenes	N/S	<1	ug/l	ESIIMS
BAEBH2		31/03/2009	Zinc	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	>C8-C10 Aliphatics (EC=9)	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	>C10-C12 Aliphatics (EC=11)	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	>C12-C16 Aliphatics (EC=14)	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	>C16-C21 Aliphatics	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	>C21-C35 Aliphatics	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	>EC8-EC10 Aromatics	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	>EC10-EC12 Aromatics	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	>EC12-EC16 Aromatics	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	>EC16-EC21 Aromatics	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	>EC21-EC35 Aromatics	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	Arsenic	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	Boron	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	Barium	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	Beryllium	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	Benzene	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	Cadmium	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	Chromium	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	Copper	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	Ethyl Benzene	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	Mercury	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	MTBE	Colour	0.3	mg/l	ESIIMS
BAEBH2		29/06/2009	Nickel	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	Lead	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	pH	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	Selenium	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	Total Sulphur as SO4 (Dissolved)	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	Toluene	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	Xylenes	N/S	<1	ug/l	ESIIMS
BAEBH2		29/06/2009	Zinc	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Antimony	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Arsenic	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Beryllium	Spectro	<10	mg/l	ESIIMS
BAEBH3		08/11/2007	Boron	SPECTRO	37	mg/l	ESIIMS
BAEBH3		08/11/2007	Cadmium	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Chromium	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Copper	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Lead	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Molybdenum	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Nickel	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Zinc	N/S	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BAEBH3		08/11/2007	Mercury	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Monohydric Phenols	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Cyanide	Meter	0.321	mS/cm	ESIIMS
BAEBH3		08/11/2007	GRO (C4-C12)	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	MTBE	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Benzene	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Toluene	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Ethyl Benzene	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	p/m-Xylene	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	o-Xylene	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	C5-C6 Aliphatics (EC=5.5)	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	>C6-C8 Aliphatics	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	>C8-C10 Aliphatics (EC=9)	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	>C10-C12 Aliphatics (EC=11)	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	>C12-C16 Aliphatics (EC=14)	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	>C16-C21 Aliphatics	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	>C21-C35 Aliphatics	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	C5-C35 Aliphatics	N/S	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	C6-C7 Aromatics	Colour	0.200000003	mg/l	ESIIMS
BAEBH3		08/11/2007	>C7-C8 Aromatics	Spectro	33	mg/l	ESIIMS
BAEBH3		08/11/2007	>EC8-EC10 Aromatics	SPECTRO	41	mg/l	ESIIMS
BAEBH3		08/11/2007	>EC10-EC12 Aromatics	Meter	0.331	mS/cm	ESIIMS
BAEBH3		08/11/2007	>EC12-EC16 Aromatics	Meter	7.539999962	pH	ESIIMS
BAEBH3		08/11/2007	>EC16-EC21 Aromatics	Colour	0.3	mg/l	ESIIMS
BAEBH3		08/11/2007	>EC21-EC35 Aromatics	Spectro	57	mg/l	ESIIMS
BAEBH3		08/11/2007	C6-C35 Aromatics	SPECTRO	12	mg/l	ESIIMS
BAEBH3		08/11/2007	C5-C35 Aliphatics/Aromatics	Meter	0.264	mS/cm	ESIIMS
BAEBH3		08/11/2007	Naphthalene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Acenaphthylene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Acenaphthene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Fluorene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Phenanthrene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Anthracene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Fluoranthene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Pyrene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Benzo(a)anthracene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Chrysene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Benzo(b)fluoranthene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Benzo(k)fluoranthene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Benzo(a)pyrene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Indeno(1,2,3,cd)pyrene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Dibenzo(ah)anthracene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Benzo(ghi)perylene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Total Polyaromatic Hydrocarbons	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	2-Chlorophenol	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	2-Methylphenol	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	2-Nitrophenol	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	2,4-Dichlorophenol	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	2,4-Dimethylphenol	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	2,4,5-Trichlorophenol	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	2,4,6-Trichlorophenol	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	4-Chloro-3-methylphenol	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	4-Methylphenol	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	4-Nitrophenol	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Pentachlorophenol	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Phenol	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	2-Chloronaphthalene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	2-Methylnaphthalene	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	bis (2-ethylhexyl) phthalate	GCMS	<10	ng/l	ESIIMS
BAEBH3		08/11/2007	Butyl benzyl phthalate	GCMS	<10	ng/l	ESIIMS
BAEBH3		08/11/2007	Di-n-butylphthalate	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	Di-n-octylphthalate	Titrat	150	mg/l	ESIIMS
BAEBH3		08/11/2007	Diethyl phthalate	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	Dimethyl phthalate	Colour	1.7	mg/l	ESIIMS
BAEBH3		08/11/2007	1,2-Dichlorobenzene	GCMS	<10	ng/l	ESIIMS
BAEBH3		08/11/2007	1,2,4-Trichlorobenzene	GFAAS	<0.002	mg/l	ESIIMS
BAEBH3		08/11/2007	1,3-Dichlorobenzene	N/S	<0.04	ug/l	ESIIMS
BAEBH3		08/11/2007	1,4-Dichlorobenzene	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	2-Nitroaniline	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	2,4-Dinitrotoluene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	2,6-Dinitrotoluene	GCMS	<10	ng/l	ESIIMS
BAEBH3		08/11/2007	3-Nitroaniline	GCMS	<10	ng/l	ESIIMS
BAEBH3		08/11/2007	4-Bromophenyl phenylether	GCMS	<10	ng/l	ESIIMS
BAEBH3		08/11/2007	4-Chloroaniline	GCMS	<10	ng/l	ESIIMS
BAEBH3		08/11/2007	4-Chlorophenyl phenylether	GCMS	<10	ng/l	ESIIMS
BAEBH3		08/11/2007	4-Nitroaniline	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	Azobenzene	ICP	<0.05	mg/l	ESIIMS
BAEBH3		08/11/2007	bis (2-chloroethoxy) methane	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	bis (2-chloroethoxy) ether	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Carbazole	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Dibenzofuran	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Hexachlorobenzene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Hexachlorobutadiene	ICP-USN	<0.4	ug/l	ESIIMS
BAEBH3		08/11/2007	Hexachlorocyclopentadiene	ICP	31.51	mg/l	ESIIMS
BAEBH3		08/11/2007	Hexachloroethane	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Isophorone	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	N-nitrosodi-n-propylamine	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	Nitrobenzene	Spectro	<10	mg/l	ESIIMS
BAEBH3		08/11/2007	Hexachlorobutadiene	98 MSD 59	<0.01	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BAEBH3		08/11/2007	Dichlorodifluoromethane	SPECTRO	33	mg/l	ESIIMS
BAEBH3		08/11/2007	Chloromethane	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Vinyl Chloride	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Bromomethane	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Chloroethane	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Trichlorofluoromethane	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	trans-1,2-Dichloroethene	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	Dichloromethane	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	Carbon Disulphide	ICP-USN	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	1,1-Dichloroethane	Spectro	<0.03	mg/l	ESIIMS
BAEBH3		08/11/2007	1,1-Dichloroethene	GCMS	<10	ng/l	ESIIMS
BAEBH3		08/11/2007	tert-Butyl methyl ether	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	cis-1,2-Dichloroethene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Bromochloromethane	ICP-USN	<5	ug/l	ESIIMS
BAEBH3		08/11/2007	Chloroform	spectro	<0.05	mg/l	ESIIMS
BAEBH3		08/11/2007	2,2-Dichloropropane	Spectro	<0.01	mg/l	ESIIMS
BAEBH3		08/11/2007	1,2-Dichloroethane	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	1,1,1-Trichloroethane	GCMS	<10	ng/l	ESIIMS
BAEBH3		08/11/2007	1,1-Dichloropropene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Benzene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Carbon Tetrachloride	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Dibromomethane	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	1,2-Dichloropropane	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	Bromodichloromethane	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	Trichloroethene	Meter	8.1	mg/l	ESIIMS
BAEBH3		08/11/2007	cis-1,3-Dichloropropene	Meter	0.315	mS/cm	ESIIMS
BAEBH3		08/11/2007	trans-1,3-Dichloropropene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	1,1,2-Trichloroethane	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	Toluene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	1,3-Dichloropropane	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	Dibromochloromethane	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	1,2-Dibromoethane	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Tetrachloroethene	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	1,1,1,2-Tetrachloroethane	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	Chlorobenzene	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	Ethyl Benzene	GCMS	<10	ng/l	ESIIMS
BAEBH3		08/11/2007	p/m-Xylene	GCMS	<10	ng/l	ESIIMS
BAEBH3		08/11/2007	Bromoform	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	Styrene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	1,1,2,2-Tetrachloroethane	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	o-Xylene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	1,2,3-Trichloropropane	GCMS	<10	ng/l	ESIIMS
BAEBH3		08/11/2007	Isopropylbenzene	ICP-USN	16	ug/l	ESIIMS
BAEBH3		08/11/2007	Bromobenzene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	2-Chlorotoluene	ICP-USN	<5	ug/l	ESIIMS
BAEBH3		08/11/2007	Propylbenzene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	4-Chlorotoluene	ICP	7.74	mg/l	ESIIMS
BAEBH3		08/11/2007	1,2,4-Trimethylbenzene	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	4-Isopropyltoluene	ICP-USN	18	ug/l	ESIIMS
BAEBH3		08/11/2007	1,3,5-Trimethylbenzene	CVAAS	<0.05	ug/l	ESIIMS
BAEBH3		08/11/2007	1,2-Dichlorobenzene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	1,4-Dichlorobenzene	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	sec-Butylbenzene	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	tert-Butylbenzene	GCMS	<10	ng/l	ESIIMS
BAEBH3		08/11/2007	1,3-Dichlorobenzene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	n-Butylbenzene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	1,2-Dibromo-3-chloropropane	ICP-USN	<10	ug/l	ESIIMS
BAEBH3		08/11/2007	1,2,4-Trichlorobenzene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		08/11/2007	Naphthalene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	1,2,3-Trichlorobenzene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		08/11/2007	Hexachlorobutadiene	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		31/03/2009	>C8-C10 Aliphatics (EC=9)	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		31/03/2009	>C10-C12 Aliphatics (EC=11)	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		31/03/2009	>C12-C16 Aliphatics (EC=14)	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		31/03/2009	>C16-C21 Aliphatics	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		31/03/2009	>C21-C35 Aliphatics	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		31/03/2009	>EC8-EC10 Aromatics	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		31/03/2009	>EC10-EC12 Aromatics	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		31/03/2009	>EC12-EC16 Aromatics	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		31/03/2009	>EC16-EC21 Aromatics	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH3		31/03/2009	>EC21-EC35 Aromatics	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		31/03/2009	Arsenic	GCMS	<10	ng/l	ESIIMS
BAEBH3		31/03/2009	Boron	GC-MS SIM	<1	ug/l	ESIIMS
BAEBH3		31/03/2009	Barium	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		31/03/2009	Beryllium	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		31/03/2009	Benzene	Flame P	1.8	mg/l	ESIIMS
BAEBH3		31/03/2009	Cadmium	N/S	<0.04	ug/l	ESIIMS
BAEBH3		31/03/2009	Chromium	N/S	<0.04	ug/l	ESIIMS
BAEBH3		31/03/2009	Copper	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		31/03/2009	Ethyl Benzene	GCMS	<10	ng/l	ESIIMS
BAEBH3		31/03/2009	Mercury	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		31/03/2009	MTBE	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		31/03/2009	Nickel	GFAAS	<0.005	mg/l	ESIIMS
BAEBH3		31/03/2009	Lead	N/S	<0.04	ug/l	ESIIMS
BAEBH3		31/03/2009	pH	Flame P	16.5	mg/l	ESIIMS
BAEBH3		31/03/2009	Selenium	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		31/03/2009	Total Sulphur as SO4 (Dissolved)	SPECTRO	15	mg/l	ESIIMS
BAEBH3		31/03/2009	Toluene	Spectro	0.03	mg/l	ESIIMS
BAEBH3		31/03/2009	Total Polyaromatic Hydrocarbons	HPLC	<0.1	mg/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BAEBH3		31/03/2009	Xylenes	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		31/03/2009	Zinc	N/S	<0.04	ug/l	ESIIMS
BAEBH3		29/06/2009	>C8-C10 Aliphatics (EC=9)	N/S	<0.04	ug/l	ESIIMS
BAEBH3		29/06/2009	>C10-C12 Aliphatics (EC=11)	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		29/06/2009	>C12-C16 Aliphatics (EC=14)	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		29/06/2009	>C16-C21 Aliphatics	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		29/06/2009	>C21-C35 Aliphatics	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		29/06/2009	>EC8-EC10 Aromatics	Meter	139	mg/l	ESIIMS
BAEBH3		29/06/2009	>EC10-EC12 Aromatics	IR	2	mg/l	ESIIMS
BAEBH3		29/06/2009	>EC12-EC16 Aromatics	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		29/06/2009	>EC16-EC21 Aromatics	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		29/06/2009	>EC21-EC35 Aromatics	spectro	<0.3	mg/l	ESIIMS
BAEBH3		29/06/2009	Arsenic	N/S	<1	ug/l	ESIIMS
BAEBH3		29/06/2009	Boron	N/S	<10	ng/l	ESIIMS
BAEBH3		29/06/2009	Barium	Grav	68	mg/l	ESIIMS
BAEBH3		29/06/2009	Beryllium	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		29/06/2009	Benzene	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		29/06/2009	Cadmium	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		29/06/2009	Chromium	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		29/06/2009	Copper	98 MSD 59	<0.01	ug/l	ESIIMS
BAEBH3		29/06/2009	Ethyl Benzene	00C 5973	<50	ng/l	ESIIMS
BAEBH3		29/06/2009	Mercury	MSD 5971	4	ug/l	ESIIMS
BAEBH3		29/06/2009	MTBE	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		29/06/2009	Nickel	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		29/06/2009	Lead	N/S	<0.04	ug/l	ESIIMS
BAEBH3		29/06/2009	pH	GC/MS Ins	<0.01	ug/l	ESIIMS
BAEBH3		29/06/2009	Selenium	00C 5973	<50	ng/l	ESIIMS
BAEBH3		29/06/2009	Total Sulphur as SO4 (Dissolved)	MSD 5971	<1	ug/l	ESIIMS
BAEBH3		29/06/2009	Toluene	ICP-USN	7	ug/l	ESIIMS
BAEBH3		29/06/2009	Xylenes	95 MSD	<1	ug/l	ESIIMS
BAEBH3		29/06/2009	Zinc	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	1,2,4-Trichlorobenzene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	1,2-Dichlorobenzene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	1,3-Dichlorobenzene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	1,4-Dichlorobenzene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	2,4,5-Trichlorophenol	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	2,4,6-Trichlorophenol	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	2,4-Dichlorophenol	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	2,4-Dimethylphenol	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	2,4-Dinitrotoluene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	2,6-Dinitrotoluene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	2-Chloronaphthalene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	2-Chlorophenol	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	2-Methylnaphthalene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	2-Methylphenol	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	2-Nitroaniline	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	2-Nitrophenol	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	3-Nitroaniline	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	4-Bromophenyl phenylether	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	4-Chloro-3-methylphenol	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	4-Chloroaniline	N/S	<1	ug/l	ESIIMS
BH0330		05/02/2004	4-Chlorophenyl phenylether	N/S	<1	ug/l	ESIIMS
BH0330		05/02/2004	4-Methylphenol	N/S	<1	ug/l	ESIIMS
BH0330		05/02/2004	4-Nitroaniline	N/S	<1	ug/l	ESIIMS
BH0330		05/02/2004	4-Nitrophenol	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Acenaphthene	N/S	<1	ug/l	ESIIMS
BH0330		05/02/2004	Acenaphthene	N/S	<1	ug/l	ESIIMS
BH0330		05/02/2004	Acenaphthylene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Acenaphthylene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Anthanthrene	N/S	<1	ug/l	ESIIMS
BH0330		05/02/2004	Anthracene	GCMS	40	ng/l	ESIIMS
BH0330		05/02/2004	Anthracene	GCMS	48	ng/l	ESIIMS
BH0330		05/02/2004	Arsenic	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Azobenzene	Titrat	124	mg/l	ESIIMS
BH0330		05/02/2004	Benzene	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Benzo(a)anthracene	Colour	0.2	mg/l	ESIIMS
BH0330		05/02/2004	Benzo(a)anthracene	GCMS	501	ng/l	ESIIMS
BH0330		05/02/2004	Benzo(a)pyrene	GFAAS	<0.0020000000949949	mg/l	ESIIMS
BH0330		05/02/2004	Benzo(a)pyrene	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Benzo(b)fluoranthene	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Benzo(b)fluoranthene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Benzo(e)pyrene	GCMS	<10	ng/l	ESIIMS
BH0330		05/02/2004	Benzo(ghi)perylene	GCMS	<10	ng/l	ESIIMS
BH0330		05/02/2004	Benzo(ghi)perylene	GCMS	<10	ng/l	ESIIMS
BH0330		05/02/2004	Benzo(k)fluoranthene	GCMS	<10	ng/l	ESIIMS
BH0330		05/02/2004	Benzo(k)fluoranthene	GCMS	<10	ng/l	ESIIMS
BH0330		05/02/2004	bis (2-chloroethoxy) methane	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Boron	ATU	<1	mg/l	ESIIMS
BH0330		05/02/2004	Butyl benzyl phthalate	ICP	<0.0500000007450581	mg/l	ESIIMS
BH0330		05/02/2004	Cadmium	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Carbazole	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Chromium	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Chrysene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Chrysene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Copper	ICP-USN	<0.400000005960464	ug/l	ESIIMS
BH0330		05/02/2004	Cyclopenta(cd)pyrene	ICP	32.89	mg/l	ESIIMS
BH0330		05/02/2004	Dibenzo(ah)anthracene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Dibenzo(ah)anthracene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Dibenzofuran	N/S	<10	ng/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0330		05/02/2004	Dichloroethyl ether	Spectro	<10	mg/l	ESIIMS
BH0330		05/02/2004	Diesel Range Organics	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Diethyl phthalate	SPECTRO	19	mg/l	ESIIMS
BH0330		05/02/2004	Dimethyl phthalate	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Di-n-butylphthalate	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Di-n-octylphthalate	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Di-sec-octyl phthalate	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Ethyl Benzene	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Fluoranthene	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Fluoranthene	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Fluorene	ICP-USN	<1	ug/l	ESIIMS
BH0330		05/02/2004	Fluorene	GCMS	<10	ng/l	ESIIMS
BH0330		05/02/2004	Hexachlorobenzene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Hexachlorobutadiene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Hexachlorocyclopentadiene	ICP-USN	<5	ug/l	ESIIMS
BH0330		05/02/2004	Hexachloroethane	spectro	<0.0500000007450581	mg/l	ESIIMS
BH0330		05/02/2004	Indeno(1,2,3,cd)pyrene	Spectro	<0.00999999977648258	mg/l	ESIIMS
BH0330		05/02/2004	Indeno(1,2,3,cd)pyrene	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Isophorone	GCMS	<10	ng/l	ESIIMS
BH0330		05/02/2004	Lead	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Mercury	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Naphthalene	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	Naphthalene	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Nickel	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Nitrobenzene	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	N-nitrosodi-n-propylamine	Meter	8.4	mg/l	ESIIMS
BH0330		05/02/2004	o-Xylene	Meter	0.199	mS/cm	ESIIMS
BH0330		05/02/2004	p/m-Xylene	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Pentachlorophenol	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	pH	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Phenanthrene	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Phenanthrene	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Phenol	95 MSD	<1	ug/l	ESIIMS
BH0330		05/02/2004	PRO C4-C10	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Pyrene	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Pyrene	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Selenium	GCMS	194	ng/l	ESIIMS
BH0330		05/02/2004	Toluene	GCMS	52	ng/l	ESIIMS
BH0330		05/02/2004	Total Polyaromatic Hydrocarbons	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Volatiles Screen	N/S	<10	ng/l	ESIIMS
BH0330		05/02/2004	Zinc	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	1,2,4-Trichlorobenzene	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	1,2-Dichlorobenzene	GCMS	<10	ng/l	ESIIMS
BH0330		04/08/2004	1,3-Dichlorobenzene	ICP-USN	10	ug/l	ESIIMS
BH0330		04/08/2004	1,4-Dichlorobenzene	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	2,4,5-Trichlorophenol	ICP-USN	<5	ug/l	ESIIMS
BH0330		04/08/2004	2,4,6-Trichlorophenol	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	2,4-Dichlorophenol	ICP	5.66	mg/l	ESIIMS
BH0330		04/08/2004	2,4-Dimethylphenol	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	2,4-Dinitrotoluene	ICP-USN	17	ug/l	ESIIMS
BH0330		04/08/2004	2,6-Dinitrotoluene	CVAAS	<0.0500000007450581	ug/l	ESIIMS
BH0330		04/08/2004	2-Chloronaphthalene	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	2-Chlorophenol	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	2-Methylnaphthalene	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	2-Methylphenol	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	2-Nitroaniline	GCMS	75	ng/l	ESIIMS
BH0330		04/08/2004	2-Nitrophenol	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	3-Nitroaniline	ICP-USN	<10	ug/l	ESIIMS
BH0330		04/08/2004	4-Bromophenyl phenylether	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	4-Chloro-3-methylphenol	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	4-Chloroaniline	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	4-Chlorophenyl phenylether	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	4-Methylphenol	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	4-Nitroaniline	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	4-Nitrophenol	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	Acenaphthene	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	Acenaphthylene	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	Anthracene	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	Arsenic	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	Azobenzene	N/S	<1	ug/l	ESIIMS
BH0330		04/08/2004	Benzene	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	Benzo(a)anthracene	N/S	<1	ug/l	ESIIMS
BH0330		04/08/2004	Benzo(a)pyrene	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	Benzo(b)fluoranthene	GCMS	2275	ng/l	ESIIMS
BH0330		04/08/2004	Benzo(ghi)perylene	N/S	<1	ug/l	ESIIMS
BH0330		04/08/2004	Benzo(k)fluoranthene	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	bis (2-chloroethoxy) methane	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	Boron	Flame P	1.8	mg/l	ESIIMS
BH0330		04/08/2004	Butyl benzyl phthalate	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	Cadmium	GCMS	111	ng/l	ESIIMS
BH0330		04/08/2004	Carbazole	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	Chromium	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	Chrysene	GFAAS	<0.00499999988824129	mg/l	ESIIMS
BH0330		04/08/2004	Copper	Flame P	21.5	mg/l	ESIIMS
BH0330		04/08/2004	Dibenzo(ah)anthracene	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	Dibenzofuran	SPECTRO	9	mg/l	ESIIMS
BH0330		04/08/2004	Dichloroethyl ether	Spectro	0.03	mg/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0330		04/08/2004	Diesel Range Organics	HPLC	<0.100000001490116	mg/l	ESIIMS
BH0330		04/08/2004	Diethyl phthalate	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	Dimethyl phthalate	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	Di-n-butylphthalate	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	Di-n-octylphthalate	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	Di-sec-octyl phthalate	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	Ethyl Benzene	IR	9	mg/l	ESIIMS
BH0330		04/08/2004	Fluoranthene	spectro	<0.300000011920929	mg/l	ESIIMS
BH0330		04/08/2004	Fluorene	N/S	<1	ug/l	ESIIMS
BH0330		04/08/2004	Hexachlorobenzene	GCMS	3295	ng/l	ESIIMS
BH0330		04/08/2004	Hexachlorobutadiene	Grav	38	mg/l	ESIIMS
BH0330		04/08/2004	Hexachlorocyclopentadiene	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	Hexachloroethane	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	Indeno(1,2,3,cd)pyrene	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	Isophorone	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	Lead	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	Mercury	01C MSD 5	<50	ng/l	ESIIMS
BH0330		04/08/2004	Naphthalene	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	Nickel	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	Nitrobenzene	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	N-nitrosodi-n-propylamine	N/S	<10	ng/l	ESIIMS
BH0330		04/08/2004	o-Xylene	01C MSD 5	<50	ng/l	ESIIMS
BH0330		04/08/2004	p/m-Xylene	95 MSD	<1	ug/l	ESIIMS
BH0330		04/08/2004	Pentachlorophenol	ICP-USN	55	ug/l	ESIIMS
BH0330		04/08/2004	pH	Colour	0.3	mg/l	ESIIMS
BH0330		04/08/2004	Phenanthrene	Spectro	<10	mg/l	ESIIMS
BH0330		04/08/2004	Phenol	SPECTRO	34	mg/l	ESIIMS
BH0330		04/08/2004	PRO C4-C10	Meter	0.289	mS/cm	ESIIMS
BH0330		04/08/2004	Pyrene	Meter	8.390000343	pH	ESIIMS
BH0330		04/08/2004	Selenium	Meter	101	mg/l	ESIIMS
BH0330		04/08/2004	Solvent Extractable Matter	Colour	1.1	mg/l	ESIIMS
BH0330		04/08/2004	Toluene	Spectro	11	mg/l	ESIIMS
BH0330		04/08/2004	Total Polyaromatic Hydrocarbons	SPECTRO	43	mg/l	ESIIMS
BH0330		04/08/2004	Volatiles Screen	Meter	0.276	mS/cm	ESIIMS
BH0330		04/08/2004	Zinc	Colour	1.1	mg/l	ESIIMS
BH0330		08/10/2004	1,2,4-Trichlorobenzene	Spectro	<10	mg/l	ESIIMS
BH0330		08/10/2004	1,2-Dichlorobenzene	SPECTRO	20	mg/l	ESIIMS
BH0330		08/10/2004	1,3-Dichlorobenzene	Meter	0.234	mS/cm	ESIIMS
BH0330		08/10/2004	1,4-Dichlorobenzene	Colour	1	mg/l	ESIIMS
BH0330		08/10/2004	2,4,5-Trichlorophenol	ATU	2	mg/l	ESIIMS
BH0330		08/10/2004	2,4,6-Trichlorophenol	Spectro	11	mg/l	ESIIMS
BH0330		08/10/2004	2,4-Dichlorophenol	SPECTRO	35	mg/l	ESIIMS
BH0330		08/10/2004	2,4-Dimethylphenol	Meter	8.1	mg/l	ESIIMS
BH0330		08/10/2004	2,4-Dinitrotoluene	Meter	0.301	mS/cm	ESIIMS
BH0330		08/10/2004	2,6-Dinitrotoluene	GC-MS SIM	<1	ug/l	ESIIMS
BH0330		08/10/2004	2-Chloronaphthalene	GC-MS SIM	<1	ug/l	ESIIMS
BH0330		08/10/2004	2-Chlorophenol	GC-MS SIM	<1	ug/l	ESIIMS
BH0330		08/10/2004	2-Methylnaphthalene	GC-MS SIM	<1	ug/l	ESIIMS
BH0330		08/10/2004	2-Methylphenol	GC-MS SIM	<1	ug/l	ESIIMS
BH0330		08/10/2004	2-Nitroaniline	GC-MS SIM	<1	ug/l	ESIIMS
BH0330		08/10/2004	2-Nitrophenol	GC-MS SIM	<1	ug/l	ESIIMS
BH0330		08/10/2004	3-Nitroaniline	GCMS	37	ng/l	ESIIMS
BH0330		08/10/2004	4-Bromophenyl phenylether	GCMS	<10	ng/l	ESIIMS
BH0330		08/10/2004	4-Chloro-3-methylphenol	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	4-Chloroaniline	Titrat	120	mg/l	ESIIMS
BH0330		08/10/2004	4-Chlorophenyl phenylether	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	4-Methylphenol	Colour	<0.2	mg/l	ESIIMS
BH0330		08/10/2004	4-Nitroaniline	GCMS	17	ng/l	ESIIMS
BH0330		08/10/2004	4-Nitrophenol	GFAAS	<0.002	mg/l	ESIIMS
BH0330		08/10/2004	Acenaphthene	N/S	<0.04	ug/l	ESIIMS
BH0330		08/10/2004	Acenaphthylene	98 MSD 59	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	Anthracene	98 MSD 59	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	Azobenzene	GCMS	44	ng/l	ESIIMS
BH0330		08/10/2004	Benzene	GCMS	<10	ng/l	ESIIMS
BH0330		08/10/2004	Benzo(a)anthracene	GCMS	<10	ng/l	ESIIMS
BH0330		08/10/2004	Benzo(a)pyrene	GCMS	<10	ng/l	ESIIMS
BH0330		08/10/2004	Benzo(b)fluoranthene	GCMS	<10	ng/l	ESIIMS
BH0330		08/10/2004	Benzo(ghi)perylene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	Benzo(k)fluoranthene	ICP	<0.05	mg/l	ESIIMS
BH0330		08/10/2004	bis (2-chloroethoxy) methane	ICP-USN	<0.4	ug/l	ESIIMS
BH0330		08/10/2004	Butyl benzyl phthalate	ICP	38.41	mg/l	ESIIMS
BH0330		08/10/2004	Carbazole	98 MSD 59	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	Chrysene	Spectro	15	mg/l	ESIIMS
BH0330		08/10/2004	Dibenzo(ah)anthracene	98 MSD 59	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	Dibenzofuran	SPECTRO	15	mg/l	ESIIMS
BH0330		08/10/2004	Dichloroethyl ether	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	Diesel Range Organics	98 MSD 59	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	Diethyl phthalate	98 MSD 59	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	Dimethyl phthalate	ICP-USN	11	ug/l	ESIIMS
BH0330		08/10/2004	Di-n-butylphthalate	Spectro	<0.03	mg/l	ESIIMS
BH0330		08/10/2004	Di-n-octylphthalate	GCMS	19	ng/l	ESIIMS
BH0330		08/10/2004	Di-sec-octyl phthalate	ICP-USN	<5	ug/l	ESIIMS
BH0330		08/10/2004	Ethyl Benzene	spectro	<0.05	mg/l	ESIIMS
BH0330		08/10/2004	Fluoranthene	Spectro	<0.01	mg/l	ESIIMS
BH0330		08/10/2004	Fluorene	98 MSD 59	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	Hexachlorobenzene	GCMS	<10	ng/l	ESIIMS
BH0330		08/10/2004	Hexachlorobutadiene	98 MSD 59	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	Hexachlorocyclopentadiene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	Hexachloroethane	98 MSD 59	<0.01	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0330		08/10/2004	Indeno(1,2,3,cd)pyrene	Meter	7.3	mg/l	ESIIMS
BH0330		08/10/2004	Isophorone	Meter	0.238	mS/cm	ESIIMS
BH0330		08/10/2004	Naphthalene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	Nitrobenzene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	N-nitrosodi-n-propylamine	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	o-Xylene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	p/m-Xylene	98 MSD 59	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	Pentachlorophenol	98 MSD 59	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	pH	98 MSD 59	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	Phenanthrene	98 MSD 59	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	Phenol	GCMS	43	ng/l	ESIIMS
BH0330		08/10/2004	PRO C10-C12	GCMS	61	ng/l	ESIIMS
BH0330		08/10/2004	PRO C4-C10	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	Pyrene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	Solvent Extractable Matter	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0330		08/10/2004	tert-Butyl methyl ether	GCMS	<10	ng/l	ESIIMS
BH0330		08/10/2004	Toluene	ICP	<0.05	mg/l	ESIIMS
BH0330		08/10/2004	Total Polyaromatic Hydrocarbons	ICP-USN	12	ug/l	ESIIMS
BH0330		08/10/2004	Volatiles Screen	ICP-USN	<5	ug/l	ESIIMS
BH0331		05/02/2004	1,4-Dichlorobenzene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	2,4-Dimethylphenol	ICP	6.18	mg/l	ESIIMS
BH0331		05/02/2004	4-Chlorophenyl phenylether	98 MSD 59	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Benzo(ghi)perylene	ICP-USN	35	ug/l	ESIIMS
BH0331		05/02/2004	Dimethyl phthalate	CVAAS	<0.05	ug/l	ESIIMS
BH0331		05/02/2004	4-Bromophenyl phenylether	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	4-Nitroaniline	98 MSD 59	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Anthanthrene	98 MSD 59	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Anthracene	GCMS	161	ng/l	ESIIMS
BH0331		05/02/2004	Benzo(a)pyrene	ICP-USN	<10	ug/l	ESIIMS
BH0331		05/02/2004	Di-n-butylphthalate	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	1,2-Dichlorobenzene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	2,6-Dinitrotoluene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Benzene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Benzo(b)fluoranthene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Cadmium	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Carbazole	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Chrysene	98 MSD 59	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Chrysene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Copper	GC-MS SIM	<1	ug/l	ESIIMS
BH0331		05/02/2004	Hexachlorobenzene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Phenanthrene	GCMS	112	ng/l	ESIIMS
BH0331		05/02/2004	Phenol	GC-MS SIM	<1	ug/l	ESIIMS
BH0331		05/02/2004	Total Petrol Range Organics	98 MSD 59	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	2,4,5-Trichlorophenol	98 MSD 59	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	2-Methylnaphthalene	Flame P	1.6	mg/l	ESIIMS
BH0331		05/02/2004	Benzo(b)fluoranthene	N/S	<0.04	ug/l	ESIIMS
BH0331		05/02/2004	Dibenzo(ah)anthracene	N/S	<0.04	ug/l	ESIIMS
BH0331		05/02/2004	Diethyl phthalate	98 MSD 59	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Fluoranthene	GCMS	54	ng/l	ESIIMS
BH0331		05/02/2004	pH	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Acenaphthene	GFAAS	<0.005	mg/l	ESIIMS
BH0331		05/02/2004	Acenaphthene	N/S	<0.04	ug/l	ESIIMS
BH0331		05/02/2004	Benzo(e)pyrene	Flame P	18	mg/l	ESIIMS
BH0331		05/02/2004	bis (2-chloroethoxy) methane	SPECTRO	8	mg/l	ESIIMS
BH0331		05/02/2004	Pyrene	Spectro	0.07	mg/l	ESIIMS
BH0331		05/02/2004	Total Polyaromatic Hydrocarbons	HPLC	<0.1	mg/l	ESIIMS
BH0331		05/02/2004	1,2,4-Trichlorobenzene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Acenaphthylene	N/S	<0.04	ug/l	ESIIMS
BH0331		05/02/2004	Arsenic	N/S	<0.04	ug/l	ESIIMS
BH0331		05/02/2004	Butyl benzyl phthalate	Meter	131	mg/l	ESIIMS
BH0331		05/02/2004	Chromium	IR	1	mg/l	ESIIMS
BH0331		05/02/2004	Cyclopenta(cd)pyrene	98 MSD 59	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Nickel	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Pentachlorophenol	spectro	1.3	mg/l	ESIIMS
BH0331		05/02/2004	Phenanthrene	N/S	<1	ug/l	ESIIMS
BH0331		05/02/2004	1,3-Dichlorobenzene	N/S	548	ng/l	ESIIMS
BH0331		05/02/2004	2-Chloronaphthalene	Grav	54	mg/l	ESIIMS
BH0331		05/02/2004	2-Nitroaniline	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	2-Nitrophenol	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Acenaphthylene	98 MSD 59	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Benzo(a)anthracene	00C 5973	<50	ng/l	ESIIMS
BH0331		05/02/2004	Di-n-octylphthalate	N/S	<0.04	ug/l	ESIIMS
BH0331		05/02/2004	Ethyl Benzene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0331		05/02/2004	Fluoranthene	00C 5973	<50	ng/l	ESIIMS
BH0331		05/02/2004	3-Nitroaniline	ICP-USN	17	ug/l	ESIIMS
BH0331		05/02/2004	Mercury	Colour	0.2	mg/l	ESIIMS
BH0331		05/02/2004	Naphthalene	Spectro	11	mg/l	ESIIMS
BH0331		05/02/2004	p/m-Xylene	SPECTRO	16	mg/l	ESIIMS
BH0331		05/02/2004	Selenium	Meter	0.221	mS/cm	ESIIMS
BH0331		05/02/2004	Benzo(a)anthracene	Colour	0.200000003	mg/l	ESIIMS
BH0331		05/02/2004	Benzo(a)pyrene	Spectro	<10	mg/l	ESIIMS
BH0331		05/02/2004	Benzo(k)fluoranthene	SPECTRO	17	mg/l	ESIIMS
BH0331		05/02/2004	Dichloroethyl ether	Meter	0.245000005	mS/cm	ESIIMS
BH0331		05/02/2004	2-Chlorophenol	Meter	7.789999962	pH	ESIIMS
BH0331		05/02/2004	4-Methylphenol	Colour	0.3	mg/l	ESIIMS
BH0331		05/02/2004	Anthracene	Spectro	<10	mg/l	ESIIMS
BH0331		05/02/2004	Benzo(ghi)perylene	SPECTRO	19	mg/l	ESIIMS
BH0331		05/02/2004	Dibenzo(ah)anthracene	Meter	0.236	mS/cm	ESIIMS
BH0331		05/02/2004	Fluorene	TM116	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0331		05/02/2004	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	2,4-Dinitrotoluene	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	2,4-Dichlorophenol	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	Di-sec-octyl phthalate	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	Fluorene	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	Isophorone	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	Lead	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	Nitrobenzene	TM176	<1	ug/l	ESIIMS
BH0331		05/02/2004	Azobenzene	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	Indeno(1,2,3,cd)pyrene	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	Indeno(1,2,3,cd)pyrene	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0331		05/02/2004	Pyrene	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	Hexachlorocyclopentadiene	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	Hexachloroethane	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	2,4,6-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	2-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0331		05/02/2004	4-Chloro-3-methylphenol	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	4-Chloroaniline	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	4-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0331		05/02/2004	Boron	TM116	<1	ug/l	ESIIMS
BH0331		05/02/2004	N-nitrosodi-n-propylamine	TM176	<1	ug/l	ESIIMS
BH0331		05/02/2004	Volatiles Screen	TM176	<1	ug/l	ESIIMS
BH0331		05/02/2004	Zinc	TM176	<1	ug/l	ESIIMS
BH0331		05/02/2004	Dibenzofuran	TM176	<1	ug/l	ESIIMS
BH0331		05/02/2004	Diesel Range Organics	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	1,2-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	2-Chloronaphthalene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	2,4-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	4-Chlorophenyl phenylether	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	4-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Diethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	1,3-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Benzene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Chrysene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Fluorene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	2,6-Dinitrotoluene	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	Chromium	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Diesel Range Organics	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Total Polyaromatic Hydrocarbons	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	4-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Acenaphthylene	TM099	0.6	mg/l	ESIIMS
BH0331		04/08/2004	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Cadmium	TM152	2	ug/l	ESIIMS
BH0331		04/08/2004	Pentachlorophenol	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	pH	TM152	11	ug/l	ESIIMS
BH0331		04/08/2004	4-Nitroaniline	TM089	<10	ug/l	ESIIMS
BH0331		04/08/2004	Anthracene	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	Lead	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Phenanthrene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	2,4-Dimethylphenol	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Carbazole	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Dibenzo(ah)anthracene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Hexachlorobenzene	TM152	<1	ug/l	ESIIMS
BH0331		04/08/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	2,4,5-Trichlorophenol	TM152	<10	ug/l	ESIIMS
BH0331		04/08/2004	2-Nitrophenol	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	Dichloroethyl ether	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	Di-n-octylphthalate	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	Isophorone	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	N-nitrosodi-n-propylamine	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Dimethyl phthalate	TM152	<0.4	ug/l	ESIIMS
BH0331		04/08/2004	Hexachlorocyclopentadiene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Mercury	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	Arsenic	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	Di-sec-octyl phthalate	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	Nitrobenzene	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	Selenium	TM152	9	ug/l	ESIIMS
BH0331		04/08/2004	Zinc	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Boron	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	Nickel	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	1,4-Dichlorobenzene	TM152	27	ug/l	ESIIMS
BH0331		04/08/2004	2-Methylphenol	TM153	<0.05	mg/l	ESIIMS
BH0331		04/08/2004	2-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Solvent Extractable Matter	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	Azobenzene	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0331		04/08/2004	Dibenzofuran	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	2,4,6-Trichlorophenol	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	2-Methylnaphthalene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	4-Chloroaniline	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Benzo(a)anthracene	TM176	2	ug/l	ESIIMS
BH0331		04/08/2004	Benzo(a)pyrene	TM172	<10	ug/l	ESIIMS
BH0331		04/08/2004	Butyl benzyl phthalate	TM089	<10	ug/l	ESIIMS
BH0331		04/08/2004	Di-n-butylphthalate	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	Hexachloroethane	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Fluoranthene	TM089	<10	ug/l	ESIIMS
BH0331		04/08/2004	Phenol	TM089	<10	ug/l	ESIIMS
BH0331		04/08/2004	Volatiles Screen	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	3-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0331		04/08/2004	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Copper	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Pyrene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Total Petrol Range Organics	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	Toluene	TM176	<1	ug/l	ESIIMS
BH0331		04/08/2004	2,4-Dichlorophenol	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	1,1,1,2-Tetrachloroethane	TM152	<1	ug/l	ESIIMS
BH0331		01/03/2007	1,1,1-Trichloroethane	TM127	<0.05	ug/l	ESIIMS
BH0331		01/03/2007	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	1,1,2-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	1,1-Dichloroethene	TM152	18	ug/l	ESIIMS
BH0331		01/03/2007	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	1,2,4-Trichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0331		01/03/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	1,2,4-Trimethylbenzene	TM089	<10	ug/l	ESIIMS
BH0331		01/03/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	1,2-Dibromoethane	TM130	<10	ng/l	ESIIMS
BH0331		01/03/2007	1,2-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0331		01/03/2007	1,2-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0331		01/03/2007	1,2-Dichloroethane	TM130	<10	ng/l	ESIIMS
BH0331		01/03/2007	1,2-Dichloropropane	TM130	<10	ng/l	ESIIMS
BH0331		01/03/2007	1,3,5-Trimethylbenzene	TM130	<10	ng/l	ESIIMS
BH0331		01/03/2007	1,3-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0331		01/03/2007	1,3-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0331		01/03/2007	1,3-Dichloropropane	TM130	<10	ng/l	ESIIMS
BH0331		01/03/2007	1,4-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0331		01/03/2007	1,4-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0331		01/03/2007	2,2-Dichloropropane	TM130	<10	ng/l	ESIIMS
BH0331		01/03/2007	2,4,5-Trichlorophenol	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	2,4,6-Trichlorophenol	TM133	5.78	pH	ESIIMS
BH0331		01/03/2007	2,4-Dichlorophenol	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	2,4-Dimethylphenol	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	2,4-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	2,6-Dinitrotoluene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	2-Chloronaphthalene	TM152	5	ug/l	ESIIMS
BH0331		01/03/2007	2-Chlorophenol	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	2-Chlorotoluene	TM098	38	mg/l	ESIIMS
BH0331		01/03/2007	2-Methylnaphthalene	TM089	<10	ug/l	ESIIMS
BH0331		01/03/2007	2-Methylphenol	TM089	<10	ug/l	ESIIMS
BH0331		01/03/2007	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	2-Nitrophenol	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	3-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	4-Bromophenyl phenylether	TM089	<10	ug/l	ESIIMS
BH0331		01/03/2007	4-Chloro-3-methylphenol	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	4-Chloroaniline	TM089	<10	ug/l	ESIIMS
BH0331		01/03/2007	4-Chlorophenyl phenylether	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	4-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	4-Isopropyltoluene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	4-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	4-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	4-Nitrophenol	TM152	4	ug/l	ESIIMS
BH0331		01/03/2007	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Acenaphthylene	TM152	27	ug/l	ESIIMS
BH0331		01/03/2007	Ammoniacal Nitrogen as N	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Anthracene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Arsenic	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Azobenzene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Barium	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Benzene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Benzene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Benzo(a)anthracene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Benzo(a)pyrene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Benzo(b)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Beryllium	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	bis (2-chloroethoxy) methane	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Boron	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Bromodichloromethane	TM116	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0331		01/03/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Butyl benzyl phthalate	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Cadmium	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Carbazole	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Carbon Disulphide	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Chlorodibromomethane	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Chloroethane	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Chloromethane	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Chromium	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Chrysene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	cis-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	cis-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Copper	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Cyanide	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Dibenzo(ah)anthracene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Dibenzofuran	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Dibromomethane	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Dichlorodifluoromethane	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Diethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Dimethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Di-n-butylphthalate	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Di-n-octylphthalate	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Fluoranthene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Fluorene	TM099	<0.2	mg/l	ESIIMS
BH0331		01/03/2007	GRO (C10-C12)	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	GRO (C4-C10)	TM152	1	ug/l	ESIIMS
BH0331		01/03/2007	Hexachlorobenzene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Hexachlorobutadiene	TM152	28	ug/l	ESIIMS
BH0331		01/03/2007	Hexachlorobutadiene	TM089	<10	ug/l	ESIIMS
BH0331		01/03/2007	Hexachlorocyclopentadiene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Hexachloroethane	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Lead	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Mercury	TM152	<1	ug/l	ESIIMS
BH0331		01/03/2007	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Naphthalene	TM152	87	ug/l	ESIIMS
BH0331		01/03/2007	n-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Nickel	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Nitrobenzene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	N-nitrosodi-n-propylamine	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	n-Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	o-Xylene	TM152	<0.4	ug/l	ESIIMS
BH0331		01/03/2007	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	PCB 105	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	PCB 114	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	PCB 118	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	PCB 123	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	PCB 126	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	PCB 156	TM152	8	ug/l	ESIIMS
BH0331		01/03/2007	PCB 157	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	PCB 167	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	PCB 169	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	PCB 189	TM152	34	ug/l	ESIIMS
BH0331		01/03/2007	PCB 77	TM153	<0.05	mg/l	ESIIMS
BH0331		01/03/2007	PCB 81	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Pentachlorophenol	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	pH	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Phenol	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Pyrene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Selenium	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Styrene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Sulphate	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Sum Of BTEX	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	tert-Butyl methyl ether	TM172	74	ug/l	ESIIMS
BH0331		01/03/2007	tert-Butyl methyl ether	TM089	<10	ug/l	ESIIMS
BH0331		01/03/2007	tert-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Tetrachloroethene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Toluene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Toluene	TM089	360	ug/l	ESIIMS
BH0331		01/03/2007	Xylenes	TM089	<10	ug/l	ESIIMS
BH0331		01/03/2007	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0331		01/03/2007	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0331		01/03/2007	Trichloromethane	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Vanadium	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0331		01/03/2007	Zinc	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	1,1,1,2-Tetrachloroethane	TM152	3	ug/l	ESIIMS
BH0331		07/06/2007	1,1,1-Trichloroethane	TM127	<0.05	ug/l	ESIIMS
BH0331		07/06/2007	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	1,1,2-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	1,1-Dichloroethene	TM152	20	ug/l	ESIIMS
BH0331		07/06/2007	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	1,2,4-Trichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0331		07/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	1,2,4-Trimethylbenzene	TM089	<10	ug/l	ESIIMS
BH0331		07/06/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	1,2-Dibromoethane	TM130	<10	ng/l	ESIIMS
BH0331		07/06/2007	1,2-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0331		07/06/2007	1,2-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0331		07/06/2007	1,2-Dichloroethane	TM130	<10	ng/l	ESIIMS
BH0331		07/06/2007	1,2-Dichloropropane	TM130	<10	ng/l	ESIIMS
BH0331		07/06/2007	1,3,5-Trimethylbenzene	TM130	<10	ng/l	ESIIMS
BH0331		07/06/2007	1,3-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0331		07/06/2007	1,3-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0331		07/06/2007	1,3-Dichloropropane	TM130	<10	ng/l	ESIIMS
BH0331		07/06/2007	1,4-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0331		07/06/2007	1,4-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0331		07/06/2007	2,2-Dichloropropane	TM130	<10	ng/l	ESIIMS
BH0331		07/06/2007	2,4,5-Trichlorophenol	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	2,4,6-Trichlorophenol	TM133	6.03	pH	ESIIMS
BH0331		07/06/2007	2,4-Dichlorophenol	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	2,4-Dimethylphenol	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	2,4-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	2,6-Dinitrotoluene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	2-Chloronaphthalene	TM152	2	ug/l	ESIIMS
BH0331		07/06/2007	2-Chlorophenol	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	2-Chlorotoluene	TM098	45	mg/l	ESIIMS
BH0331		07/06/2007	2-Methylnaphthalene	TM089	<10	ug/l	ESIIMS
BH0331		07/06/2007	2-Methylphenol	TM089	<10	ug/l	ESIIMS
BH0331		07/06/2007	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	2-Nitrophenol	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	3-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	4-Bromophenyl phenylether	TM089	<10	ug/l	ESIIMS
BH0331		07/06/2007	4-Chloro-3-methylphenol	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	4-Chloroaniline	TM089	<10	ug/l	ESIIMS
BH0331		07/06/2007	4-Chlorophenyl phenylether	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	4-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	4-Isopropyltoluene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	4-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	4-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	4-Nitrophenol	TM152	3	ug/l	ESIIMS
BH0331		07/06/2007	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Acenaphthylene	TM152	14	ug/l	ESIIMS
BH0331		07/06/2007	Ammoniacal Nitrogen as N	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Anthracene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Arsenic	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Azobenzene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Barium	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Benzene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Benzene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Benzo(a)anthracene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Benzo(a)pyrene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Benzo(b)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Beryllium	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	bis (2-chloroethoxy) methane	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Boron	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Butyl benzyl phthalate	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Cadmium	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Carbazole	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Carbon Disulphide	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Chlorodibromomethane	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Chloroethane	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Chloromethane	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Chromium	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Chrysene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	cis-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	cis-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Copper	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Cyanide	TM176	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0331		07/06/2007	Dibenzo(ah)anthracene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Dibenzofuran	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Dibromomethane	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Dichlorodifluoromethane	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Diethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Dimethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Di-n-butylphthalate	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Di-n-octylphthalate	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Fluoranthene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Fluorene	TM099	<0.2	mg/l	ESIIMS
BH0331		07/06/2007	GRO (C10-C12)	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	GRO (C4-C10)	TM152	1	ug/l	ESIIMS
BH0331		07/06/2007	Hexachlorobenzene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Hexachlorobutadiene	TM152	10	ug/l	ESIIMS
BH0331		07/06/2007	Hexachlorobutadiene	TM089	<10	ug/l	ESIIMS
BH0331		07/06/2007	Hexachlorocyclopentadiene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Hexachloroethane	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Lead	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Mercury	TM152	<1	ug/l	ESIIMS
BH0331		07/06/2007	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Naphthalene	TM152	<10	ug/l	ESIIMS
BH0331		07/06/2007	n-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Nickel	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Nitrobenzene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	N-nitrosodi-n-propylamine	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	n-Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	o-Xylene	TM152	<0.4	ug/l	ESIIMS
BH0331		07/06/2007	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	PCB 105	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	PCB 114	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	PCB 118	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	PCB 123	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	PCB 126	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	PCB 156	TM152	<1	ug/l	ESIIMS
BH0331		07/06/2007	PCB 157	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	PCB 167	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	PCB 169	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	PCB 189	TM152	2	ug/l	ESIIMS
BH0331		07/06/2007	PCB 77	TM153	<0.05	mg/l	ESIIMS
BH0331		07/06/2007	PCB 81	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Pentachlorophenol	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	pH	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Phenol	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Pyrene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Selenium	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Styrene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Sulphate	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Sum Of BTEX	TM176	2	ug/l	ESIIMS
BH0331		07/06/2007	tert-Butyl methyl ether	TM172	<10	ug/l	ESIIMS
BH0331		07/06/2007	tert-Butyl methyl ether	TM089	<10	ug/l	ESIIMS
BH0331		07/06/2007	tert-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Tetrachloroethene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Toluene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Toluene	TM089	<10	ug/l	ESIIMS
BH0331		07/06/2007	Xylenes	TM089	<10	ug/l	ESIIMS
BH0331		07/06/2007	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0331		07/06/2007	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Trichloromethane	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Vanadium	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0331		07/06/2007	Zinc	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	3-Nitroaniline	TM152	<1	ug/l	ESIIMS
BH0332		05/02/2004	4-Chlorophenyl phenylether	TM127	<0.05	ug/l	ESIIMS
BH0332		05/02/2004	Acenaphthylene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Anthracene	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Fluorene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Hexachloroethane	TM152	5	ug/l	ESIIMS
BH0332		05/02/2004	2-Chloronaphthalene	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	bis (2-chloroethoxy) methane	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Dimethyl phthalate	TM089	<10	ug/l	ESIIMS
BH0332		05/02/2004	Lead	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	2-Nitrophenol	TM089	<10	ug/l	ESIIMS
BH0332		05/02/2004	Benzo(b)fluoranthene	TM116	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0332		05/02/2004	Cyclopenta(cd)pyrene	TM130	<10	ng/l	ESIIMS
BH0332		05/02/2004	Di-sec-octyl phthalate	TM130	<10	ng/l	ESIIMS
BH0332		05/02/2004	Hexachlorobutadiene	TM130	<10	ng/l	ESIIMS
BH0332		05/02/2004	Phenanthrene	TM130	<10	ng/l	ESIIMS
BH0332		05/02/2004	4-Methylphenol	TM130	<10	ng/l	ESIIMS
BH0332		05/02/2004	Anthanthrene	TM130	<10	ng/l	ESIIMS
BH0332		05/02/2004	Benzo(e)pyrene	TM130	<10	ng/l	ESIIMS
BH0332		05/02/2004	Cadmium	TM130	<10	ng/l	ESIIMS
BH0332		05/02/2004	Dibenzo(ah)anthracene	TM130	<10	ng/l	ESIIMS
BH0332		05/02/2004	Di-n-butylphthalate	TM130	<10	ng/l	ESIIMS
BH0332		05/02/2004	Indeno(1,2,3,cd)pyrene	TM130	<10	ng/l	ESIIMS
BH0332		05/02/2004	Pentachlorophenol	TM130	<10	ng/l	ESIIMS
BH0332		05/02/2004	1,2-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	1,3-Dichlorobenzene	TM133	6.26	pH	ESIIMS
BH0332		05/02/2004	Azobenzene	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Benzene	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Benzo(a)pyrene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Benzo(b)fluoranthene	TM152	2	ug/l	ESIIMS
BH0332		05/02/2004	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Hexachlorobenzene	TM098	10	mg/l	ESIIMS
BH0332		05/02/2004	Total Polyaromatic Hydrocarbons	TM089	<10	ug/l	ESIIMS
BH0332		05/02/2004	1,2,4-Trichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0332		05/02/2004	4-Bromophenyl phenylether	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Anthracene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Copper	TM089	<10	ug/l	ESIIMS
BH0332		05/02/2004	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Volatiles Screen	TM089	<10	ug/l	ESIIMS
BH0332		05/02/2004	2,4,5-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	2,4,6-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	2,4-Dinitrotoluene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Benzo(a)anthracene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Dibenzofuran	TM152	<1	ug/l	ESIIMS
BH0332		05/02/2004	Diethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Fluorene	TM152	8	ug/l	ESIIMS
BH0332		05/02/2004	Total Petrol Range Organics	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	2,4-Dichlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Diesel Range Organics	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	N-nitrosodi-n-propylamine	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Pyrene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Selenium	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	2,6-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	2-Methylnaphthalene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Benzo(a)anthracene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Chrysene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Di-n-octylphthalate	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Nickel	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	2,4-Dimethylphenol	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	2-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Acenaphthylene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Benzo(ghi)perylene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	4-Chloroaniline	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Chromium	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Zinc	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	1,4-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	4-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Butyl benzyl phthalate	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Hexachlorocyclopentadiene	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Pyrene	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Carbazole	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	pH	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Phenol	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	4-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Boron	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Chrysene	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Arsenic	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0332		05/02/2004	Isophorone	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Mercury	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0332		05/02/2004	Nitrobenzene	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	1,2,4-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	2-Methylnaphthalene	TM099	<0.2	mg/l	ESIIMS
BH0332		04/08/2004	2-Nitrophenol	TM176	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0332		04/08/2004	4-Methylphenol	TM152	<1	ug/l	ESIIMS
BH0332		04/08/2004	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	2,4-Dimethylphenol	TM152	18	ug/l	ESIIMS
BH0332		04/08/2004	2,4-Dinitrotoluene	TM089	<10	ug/l	ESIIMS
BH0332		04/08/2004	4-Chloroaniline	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	4-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Butyl benzyl phthalate	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Dibenzofuran	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	4-Chlorophenyl phenylether	TM152	<1	ug/l	ESIIMS
BH0332		04/08/2004	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Naphthalene	TM152	50	ug/l	ESIIMS
BH0332		04/08/2004	Phenol	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	Solvent Extractable Matter	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	Benzo(a)anthracene	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Indeno(1,2,3,cd)pyrene	TM152	<0.4	ug/l	ESIIMS
BH0332		04/08/2004	Mercury	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Nickel	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	Pentachlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	Di-n-octylphthalate	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	Lead	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	Anthracene	TM152	1	ug/l	ESIIMS
BH0332		04/08/2004	Fluoranthene	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Pyrene	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	Total Polyaromatic Hydrocarbons	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	Acenaphthylene	TM152	<1	ug/l	ESIIMS
BH0332		04/08/2004	Boron	TM153	<0.05	mg/l	ESIIMS
BH0332		04/08/2004	Carbazole	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Chromium	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Isophorone	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	Copper	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	N-nitrosodi-n-propylamine	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Volatiles Screen	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Zinc	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	1,4-Dichlorobenzene	TM176	4	ug/l	ESIIMS
BH0332		04/08/2004	2-Methylphenol	TM172	<10	ug/l	ESIIMS
BH0332		04/08/2004	Arsenic	TM089	<10	ug/l	ESIIMS
BH0332		04/08/2004	Azobenzene	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Hexachlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Selenium	TM089	<10	ug/l	ESIIMS
BH0332		04/08/2004	1,2-Dichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0332		04/08/2004	Cadmium	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Diesel Range Organics	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	Di-n-butylphthalate	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	pH	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	2,4-Dichlorophenol	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Benzene	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Fluorene	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	Hexachlorobutadiene	TM152	<1	ug/l	ESIIMS
BH0332		04/08/2004	Hexachlorocyclopentadiene	TM127	<0.05	ug/l	ESIIMS
BH0332		04/08/2004	Dimethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	2,4,5-Trichlorophenol	TM152	5	ug/l	ESIIMS
BH0332		04/08/2004	2,4,6-Trichlorophenol	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	2-Chloronaphthalene	TM176	<1	ug/l	ESIIMS
BH0332		04/08/2004	4-Chloro-3-methylphenol	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	4-Nitroaniline	TM089	<10	ug/l	ESIIMS
BH0332		04/08/2004	2-Chlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	Hexachloroethane	TM089	<10	ug/l	ESIIMS
BH0332		04/08/2004	Total Petrol Range Organics	TM116	<1	ug/l	ESIIMS
BH0332		04/08/2004	2,6-Dinitrotoluene	TM130	<10	ng/l	ESIIMS
BH0332		04/08/2004	3-Nitroaniline	TM130	<10	ng/l	ESIIMS
BH0332		04/08/2004	bis (2-chloroethoxy) methane	TM130	<10	ng/l	ESIIMS
BH0332		04/08/2004	Chrysene	TM130	<10	ng/l	ESIIMS
BH0332		04/08/2004	Diethyl phthalate	TM130	<10	ng/l	ESIIMS
BH0332		04/08/2004	Nitrobenzene	TM130	<10	ng/l	ESIIMS
BH0332		08/10/2004	1,2,4-Trichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0332		08/10/2004	2,6-Dinitrotoluene	TM130	<10	ng/l	ESIIMS
BH0332		08/10/2004	2-Methylnaphthalene	TM130	<10	ng/l	ESIIMS
BH0332		08/10/2004	Benzene	TM130	<10	ng/l	ESIIMS
BH0332		08/10/2004	Naphthalene	TM130	<10	ng/l	ESIIMS
BH0332		08/10/2004	Nitrobenzene	TM130	<10	ng/l	ESIIMS
BH0332		08/10/2004	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	4-Chloro-3-methylphenol	TM133	6.54	pH	ESIIMS
BH0332		08/10/2004	Di-n-octylphthalate	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	Phenol	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	Total Polyaromatic Hydrocarbons	TM176	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0332		08/10/2004	Di-n-butylphthalate	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	1,4-Dichlorobenzene	TM152	<1	ug/l	ESIIMS
BH0332		08/10/2004	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Dibenzofuran	TM098	11	mg/l	ESIIMS
BH0332		08/10/2004	Solvent Extractable Matter	TM089	<10	ug/l	ESIIMS
BH0332		08/10/2004	1,2-Dichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0332		08/10/2004	2,4-Dichlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	2-Nitrophenol	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	4-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	2,4,5-Trichlorophenol	TM089	<10	ug/l	ESIIMS
BH0332		08/10/2004	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Butyl benzyl phthalate	TM089	<10	ug/l	ESIIMS
BH0332		08/10/2004	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Total Petrol Range Organics	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	2,4-Dimethylphenol	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	2,4-Dinitrotoluene	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Carbazole	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Dimethyl phthalate	TM152	<1	ug/l	ESIIMS
BH0332		08/10/2004	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	2-Chloronaphthalene	TM152	5	ug/l	ESIIMS
BH0332		08/10/2004	4-Nitrophenol	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	bis (2-chloroethoxy) methane	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	2,4,6-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Benzo(b)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	4-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Acenaphthylene	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Chrysene	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Hexachloroethane	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Anthracene	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Benzo(a)anthracene	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Diesel Range Organics	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Hexachlorocyclopentadiene	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Volatiles Screen	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	Isophorone	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	N-nitrosodi-n-propylamine	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Pyrene	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	Hexachlorobenzene	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	Pentachlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	1,3-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	2-Chlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	4-Chlorophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	Diethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	2-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	4-Chloroaniline	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	Azobenzene	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	Fluorene	TM116	<1	ug/l	ESIIMS
BH0332		08/10/2004	pH	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	PRO C10-C12	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	Dibenzo(ah)anthracene	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	Toluene	TM176	<1	ug/l	ESIIMS
BH0332		08/10/2004	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,1,1,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,1,2-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,1-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,1-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,2,3-Trichloropropane	TM099	<0.2	mg/l	ESIIMS
BH0332		01/03/2007	1,2,4-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,2,4-Trichlorobenzene	TM152	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,2,4-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,2-Dibromo-3-chloropropane	TM152	11	ug/l	ESIIMS
BH0332		01/03/2007	1,2-Dibromoethane	TM089	<10	ug/l	ESIIMS
BH0332		01/03/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,2-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,3-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,3-Dichlorobenzene	TM152	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,3-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	1,4-Dichlorobenzene	TM152	<10	ug/l	ESIIMS
BH0332		01/03/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	2,4,5-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	2,4,6-Trichlorophenol	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0332		01/03/2007	2,4-Dichlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	2,4-Dimethylphenol	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	2,4-Dinitrotoluene	TM152	<0.4	ug/l	ESIIMS
BH0332		01/03/2007	2,6-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	2-Chloronaphthalene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	2-Chlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	2-Methylnaphthalene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	2-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	2-Nitrophenol	TM152	1	ug/l	ESIIMS
BH0332		01/03/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	4-Bromophenyl phenylether	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	4-Chloro-3-methylphenol	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	4-Chloroaniline	TM152	<1	ug/l	ESIIMS
BH0332		01/03/2007	4-Chlorophenyl phenylether	TM153	<0.05	mg/l	ESIIMS
BH0332		01/03/2007	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	4-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	4-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	4-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Acenaphthylene	TM176	2	ug/l	ESIIMS
BH0332		01/03/2007	Ammoniacal Nitrogen as N	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Anthracene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Arsenic	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Azobenzene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Barium	TM172	<10	ug/l	ESIIMS
BH0332		01/03/2007	Benzene	TM089	<10	ug/l	ESIIMS
BH0332		01/03/2007	Benzene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Benzo(a)anthracene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Benzo(b)fluoranthene	TM089	<10	ug/l	ESIIMS
BH0332		01/03/2007	Benzo(ghi)perylene	TM089	<10	ug/l	ESIIMS
BH0332		01/03/2007	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Beryllium	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Boron	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Bromochloromethane	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Bromodichloromethane	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Bromomethane	TM152	1	ug/l	ESIIMS
BH0332		01/03/2007	Butyl benzyl phthalate	TM127	<0.05	ug/l	ESIIMS
BH0332		01/03/2007	Cadmium	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Carbazole	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Carbon Tetrachloride	TM152	5	ug/l	ESIIMS
BH0332		01/03/2007	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Chlorodibromomethane	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Chloromethane	TM089	<10	ug/l	ESIIMS
BH0332		01/03/2007	Chromium	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Chrysene	TM089	<10	ug/l	ESIIMS
BH0332		01/03/2007	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	cis-1,3-Dichloropropene	TM130	<10	ng/l	ESIIMS
BH0332		01/03/2007	Copper	TM130	<10	ng/l	ESIIMS
BH0332		01/03/2007	Cyanide	TM130	<10	ng/l	ESIIMS
BH0332		01/03/2007	Dibenzo(ah)anthracene	TM130	<10	ng/l	ESIIMS
BH0332		01/03/2007	Dibenzofuran	TM130	<10	ng/l	ESIIMS
BH0332		01/03/2007	Dibromomethane	TM130	<10	ng/l	ESIIMS
BH0332		01/03/2007	Dichlorodifluoromethane	TM130	<10	ng/l	ESIIMS
BH0332		01/03/2007	Dichloroethyl ether	TM130	<10	ng/l	ESIIMS
BH0332		01/03/2007	Dichloromethane	TM130	<10	ng/l	ESIIMS
BH0332		01/03/2007	Diethyl phthalate	TM130	<10	ng/l	ESIIMS
BH0332		01/03/2007	Dimethyl phthalate	TM130	<10	ng/l	ESIIMS
BH0332		01/03/2007	Di-n-butylphthalate	TM130	<10	ng/l	ESIIMS
BH0332		01/03/2007	Di-n-octylphthalate	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Di-sec-octyl phthalate	TM133	6.73	pH	ESIIMS
BH0332		01/03/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Fluorene	TM152	1	ug/l	ESIIMS
BH0332		01/03/2007	GRO (C10-C12)	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	GRO (C4-C10)	TM098	12	mg/l	ESIIMS
BH0332		01/03/2007	Hexachlorobenzene	TM089	<10	ug/l	ESIIMS
BH0332		01/03/2007	Hexachlorobutadiene	TM089	<10	ug/l	ESIIMS
BH0332		01/03/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Hexachlorocyclopentadiene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Hexachloroethane	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Indeno(1,2,3,cd)pyrene	TM089	<10	ug/l	ESIIMS
BH0332		01/03/2007	Isophorone	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Isopropylbenzene	TM089	<10	ug/l	ESIIMS
BH0332		01/03/2007	Lead	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Mercury	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	n-Butylbenzene	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0332		01/03/2007	Nickel	TM152	1	ug/l	ESIIMS
BH0332		01/03/2007	Nitrobenzene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	N-nitrosodi-n-propylamine	TM152	11	ug/l	ESIIMS
BH0332		01/03/2007	n-Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	PCB 105	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	PCB 114	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	PCB 118	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	PCB 123	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	PCB 126	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	PCB 156	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	PCB 157	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	PCB 167	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	PCB 169	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	PCB 189	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	PCB 77	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	PCB 81	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Pentachlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	pH	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Phenol	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Pyrene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	sec-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Selenium	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Styrene	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	Sulphate	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Sum Of BTEX	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	tert-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Tetrachloroethene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Toluene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Toluene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Xylenes	TM116	<1	ug/l	ESIIMS
BH0332		01/03/2007	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	trans-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Trichloromethane	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Vanadium	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0332		01/03/2007	Zinc	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,1,1,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,1,2-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,1-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,1-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,2,3-Trichloropropane	TM099	<0.2	mg/l	ESIIMS
BH0332		07/06/2007	1,2,4-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,2,4-Trichlorobenzene	TM152	2	ug/l	ESIIMS
BH0332		07/06/2007	1,2,4-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,2-Dibromo-3-chloropropane	TM152	56	ug/l	ESIIMS
BH0332		07/06/2007	1,2-Dibromoethane	TM089	<10	ug/l	ESIIMS
BH0332		07/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,2-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,3-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,3-Dichlorobenzene	TM152	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,3-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	1,4-Dichlorobenzene	TM152	50	ug/l	ESIIMS
BH0332		07/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	2,4,5-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	2,4,6-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	2,4-Dichlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	2,4-Dimethylphenol	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	2,4-Dinitrotoluene	TM152	<0.4	ug/l	ESIIMS
BH0332		07/06/2007	2,6-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	2-Chloronaphthalene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	2-Chlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	2-Methylnaphthalene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	2-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	2-Nitrophenol	TM152	2	ug/l	ESIIMS
BH0332		07/06/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	4-Bromophenyl phenylether	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	4-Chloro-3-methylphenol	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	4-Chloroaniline	TM152	2	ug/l	ESIIMS
BH0332		07/06/2007	4-Chlorophenyl phenylether	TM153	<0.05	mg/l	ESIIMS
BH0332		07/06/2007	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0332		07/06/2007	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	4-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	4-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	4-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Ammoniacal Nitrogen as N	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Anthracene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Arsenic	TM176	<5	ug/l	ESIIMS
BH0332		07/06/2007	Azobenzene	TM176	<2	ug/l	ESIIMS
BH0332		07/06/2007	Barium	TM172	<10	ug/l	ESIIMS
BH0332		07/06/2007	Benzene	TM089	<10	ug/l	ESIIMS
BH0332		07/06/2007	Benzene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Benzo(a)anthracene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Benzo(b)fluoranthene	TM089	<10	ug/l	ESIIMS
BH0332		07/06/2007	Benzo(ghi)perylene	TM089	<10	ug/l	ESIIMS
BH0332		07/06/2007	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Beryllium	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Boron	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Bromochloromethane	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Bromodichloromethane	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Bromomethane	TM152	<1	ug/l	ESIIMS
BH0332		07/06/2007	Butyl benzyl phthalate	TM127	<0.05	ug/l	ESIIMS
BH0332		07/06/2007	Cadmium	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Carbazole	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Carbon Tetrachloride	TM152	2	ug/l	ESIIMS
BH0332		07/06/2007	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Chlorodibromomethane	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Chloromethane	TM089	<10	ug/l	ESIIMS
BH0332		07/06/2007	Chromium	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Chrysene	TM089	<10	ug/l	ESIIMS
BH0332		07/06/2007	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	cis-1,3-Dichloropropene	TM130	<10	ng/l	ESIIMS
BH0332		07/06/2007	Copper	TM130	<10	ng/l	ESIIMS
BH0332		07/06/2007	Cyanide	TM130	<10	ng/l	ESIIMS
BH0332		07/06/2007	Dibenzo(ah)anthracene	TM130	<10	ng/l	ESIIMS
BH0332		07/06/2007	Dibenzofuran	TM130	<10	ng/l	ESIIMS
BH0332		07/06/2007	Dibromomethane	TM130	<10	ng/l	ESIIMS
BH0332		07/06/2007	Dichlorodifluoromethane	TM130	<10	ng/l	ESIIMS
BH0332		07/06/2007	Dichloroethyl ether	TM130	<10	ng/l	ESIIMS
BH0332		07/06/2007	Dichloromethane	TM130	<10	ng/l	ESIIMS
BH0332		07/06/2007	Diethyl phthalate	TM130	<10	ng/l	ESIIMS
BH0332		07/06/2007	Dimethyl phthalate	TM130	<10	ng/l	ESIIMS
BH0332		07/06/2007	Di-n-butylphthalate	TM130	<10	ng/l	ESIIMS
BH0332		07/06/2007	Di-n-octylphthalate	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Di-sec-octyl phthalate	TM133	7.31	pH	ESIIMS
BH0332		07/06/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Fluorene	TM152	<1	ug/l	ESIIMS
BH0332		07/06/2007	GRO (C10-C12)	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	GRO (C4-C10)	TM098	9	mg/l	ESIIMS
BH0332		07/06/2007	Hexachlorobenzene	TM089	<10	ug/l	ESIIMS
BH0332		07/06/2007	Hexachlorobutadiene	TM089	<10	ug/l	ESIIMS
BH0332		07/06/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Hexachlorocyclopentadiene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Hexachloroethane	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Indeno(1,2,3,cd)pyrene	TM089	<10	ug/l	ESIIMS
BH0332		07/06/2007	Isophorone	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Isopropylbenzene	TM089	<10	ug/l	ESIIMS
BH0332		07/06/2007	Lead	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Mercury	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	n-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Nickel	TM152	<1	ug/l	ESIIMS
BH0332		07/06/2007	Nitrobenzene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	N-nitrosodi-n-propylamine	TM152	31	ug/l	ESIIMS
BH0332		07/06/2007	n-Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	PCB 105	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	PCB 114	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	PCB 118	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	PCB 123	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	PCB 126	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	PCB 156	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	PCB 157	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	PCB 167	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	PCB 169	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0332		07/06/2007	PCB 189	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	PCB 77	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	PCB 81	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Pentachlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	pH	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Phenol	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Pyrene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	sec-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Selenium	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Styrene	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	Sulphate	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Sum Of BTEX	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	tert-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Tetrachloroethene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Toluene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Toluene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Xylenes	TM116	<1	ug/l	ESIIMS
BH0332		07/06/2007	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	trans-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Trichloromethane	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Vanadium	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0332		07/06/2007	Zinc	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,1,1,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,1,2-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,1-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,1-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,2,3-Trichloropropane	TM099	<0.2	mg/l	ESIIMS
BH0332		20/06/2007	1,2,4-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,2,4-Trichlorobenzene	TM152	1	ug/l	ESIIMS
BH0332		20/06/2007	1,2,4-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,2-Dibromo-3-chloropropane	TM152	58	ug/l	ESIIMS
BH0332		20/06/2007	1,2-Dibromoethane	TM089	<10	ug/l	ESIIMS
BH0332		20/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,2-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,3-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,3-Dichlorobenzene	TM152	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,3-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	1,4-Dichlorobenzene	TM152	47	ug/l	ESIIMS
BH0332		20/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	2,4,5-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	2,4,6-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	2,4-Dichlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	2,4-Dimethylphenol	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	2,4-Dinitrotoluene	TM152	<0.4	ug/l	ESIIMS
BH0332		20/06/2007	2,6-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	2-Chloronaphthalene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	2-Chlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	2-Methylnaphthalene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	2-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	2-Nitrophenol	TM152	<1	ug/l	ESIIMS
BH0332		20/06/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	4-Bromophenyl phenylether	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	4-Chloro-3-methylphenol	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	4-Chloroaniline	TM152	4	ug/l	ESIIMS
BH0332		20/06/2007	4-Chlorophenyl phenylether	TM153	<0.05	mg/l	ESIIMS
BH0332		20/06/2007	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	4-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	4-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	4-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Ammoniacal Nitrogen as N	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Anthracene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Arsenic	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Azobenzene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Barium	TM172	<10	ug/l	ESIIMS
BH0332		20/06/2007	Benzene	TM089	<10	ug/l	ESIIMS
BH0332		20/06/2007	Benzene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Benzo(a)anthracene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Benzo(b)fluoranthene	TM089	<10	ug/l	ESIIMS
BH0332		20/06/2007	Benzo(ghi)perylene	TM089	<10	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0332		20/06/2007	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Beryllium	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Boron	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Bromochloromethane	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Bromodichloromethane	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Bromomethane	TM152	<1	ug/l	ESIIMS
BH0332		20/06/2007	Butyl benzyl phthalate	TM127	<0.05	ug/l	ESIIMS
BH0332		20/06/2007	Cadmium	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Carbazole	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Carbon Tetrachloride	TM152	9	ug/l	ESIIMS
BH0332		20/06/2007	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Chlorodibromomethane	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Chloromethane	TM089	<10	ug/l	ESIIMS
BH0332		20/06/2007	Chromium	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Chrysene	TM089	<10	ug/l	ESIIMS
BH0332		20/06/2007	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	cis-1,3-Dichloropropene	TM130	<10	ng/l	ESIIMS
BH0332		20/06/2007	Copper	TM130	<10	ng/l	ESIIMS
BH0332		20/06/2007	Cyanide	TM130	<10	ng/l	ESIIMS
BH0332		20/06/2007	Dibenzo(ah)anthracene	TM130	<10	ng/l	ESIIMS
BH0332		20/06/2007	Dibenzofuran	TM130	<10	ng/l	ESIIMS
BH0332		20/06/2007	Dibromomethane	TM130	<10	ng/l	ESIIMS
BH0332		20/06/2007	Dichlorodifluoromethane	TM130	<10	ng/l	ESIIMS
BH0332		20/06/2007	Dichloroethyl ether	TM130	<10	ng/l	ESIIMS
BH0332		20/06/2007	Dichloromethane	TM130	<10	ng/l	ESIIMS
BH0332		20/06/2007	Diethyl phthalate	TM130	<10	ng/l	ESIIMS
BH0332		20/06/2007	Dimethyl phthalate	TM130	<10	ng/l	ESIIMS
BH0332		20/06/2007	Di-n-butylphthalate	TM130	<10	ng/l	ESIIMS
BH0332		20/06/2007	Di-n-octylphthalate	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Di-sec-octyl phthalate	TM133	7.43	pH	ESIIMS
BH0332		20/06/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Fluorene	TM152	2	ug/l	ESIIMS
BH0332		20/06/2007	GRO (C10-C12)	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	GRO (C4-C10)	TM098	13	mg/l	ESIIMS
BH0332		20/06/2007	Hexachlorobenzene	TM089	<10	ug/l	ESIIMS
BH0332		20/06/2007	Hexachlorobutadiene	TM089	<10	ug/l	ESIIMS
BH0332		20/06/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Hexachlorocyclopentadiene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Hexachloroethane	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Indeno(1,2,3,cd)pyrene	TM089	<10	ug/l	ESIIMS
BH0332		20/06/2007	Isophorone	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Isopropylbenzene	TM089	<10	ug/l	ESIIMS
BH0332		20/06/2007	Lead	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Mercury	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	n-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Nickel	TM152	<1	ug/l	ESIIMS
BH0332		20/06/2007	Nitrobenzene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	N-nitrosodi-n-propylamine	TM152	48	ug/l	ESIIMS
BH0332		20/06/2007	n-Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	PCB 105	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	PCB 114	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	PCB 118	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	PCB 123	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	PCB 126	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	PCB 156	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	PCB 157	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	PCB 167	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	PCB 169	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	PCB 189	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	PCB 77	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	PCB 81	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Pentachlorophenol	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	pH	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Phenol	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Pyrene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	sec-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Selenium	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Styrene	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	Sulphate	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Sum Of BTEX	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	tert-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Tetrachloroethene	TM176	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0332		20/06/2007	Toluene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Toluene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Xylenes	TM116	<1	ug/l	ESIIMS
BH0332		20/06/2007	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	trans-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Trichloromethane	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Vanadium	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0332		20/06/2007	Zinc	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Selenium	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Pyrene	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Total Petrol Range Organics	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	1,2-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	2,4-Dichlorophenol	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	2,4-Dimethylphenol	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	2-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Acenaphthylene	TM099	0.2	mg/l	ESIIMS
BH0333		05/02/2004	Anthracene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Benzo(a)anthracene	TM152	<1	ug/l	ESIIMS
BH0333		05/02/2004	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	p/m-Xylene	TM152	19	ug/l	ESIIMS
BH0333		05/02/2004	Phenol	TM089	<10	ug/l	ESIIMS
BH0333		05/02/2004	2,4-Dinitrotoluene	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Boron	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Dibenzo(ah)anthracene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Dimethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Di-sec-octyl phthalate	TM152	<1	ug/l	ESIIMS
BH0333		05/02/2004	Nickel	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	pH	TM152	<10	ug/l	ESIIMS
BH0333		05/02/2004	2-Chlorophenol	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	3-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Carbazole	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Diesel Range Organics	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Total Polyaromatic Hydrocarbons	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	2,4,6-Trichlorophenol	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	2-Methylnaphthalene	TM152	<0.4	ug/l	ESIIMS
BH0333		05/02/2004	4-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Anthracene	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Benzo(a)pyrene	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Chromium	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Copper	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Hexachlorobutadiene	TM152	<1	ug/l	ESIIMS
BH0333		05/02/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	2,4,5-Trichlorophenol	TM152	<1	ug/l	ESIIMS
BH0333		05/02/2004	4-Nitroaniline	TM153	<0.05	mg/l	ESIIMS
BH0333		05/02/2004	Diethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Fluoranthene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Pentachlorophenol	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	1,2,4-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Anthanthrene	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Chrysene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Fluoranthene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Mercury	TM172	<10	ug/l	ESIIMS
BH0333		05/02/2004	Naphthalene	TM089	<10	ug/l	ESIIMS
BH0333		05/02/2004	4-Chloroaniline	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Hexachloroethane	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	N-nitrosodi-n-propylamine	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Acenaphthylene	TM089	<10	ug/l	ESIIMS
BH0333		05/02/2004	Arsenic	TM089	<10	ug/l	ESIIMS
BH0333		05/02/2004	Chrysene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Dichloroethyl ether	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Di-n-octylphthalate	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	2-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Di-n-butylphthalate	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Fluorene	TM152	<1	ug/l	ESIIMS
BH0333		05/02/2004	Lead	TM127	<0.05	ug/l	ESIIMS
BH0333		05/02/2004	Pyrene	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	2-Chloronaphthalene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Benzo(k)fluoranthene	TM152	3	ug/l	ESIIMS
BH0333		05/02/2004	Hexachlorobenzene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Butyl benzyl phthalate	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Fluorene	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0333		05/02/2004	Hexachlorocyclopentadiene	TM089	<10	ug/l	ESIIMS
BH0333		05/02/2004	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Phenanthrene	TM089	<10	ug/l	ESIIMS
BH0333		05/02/2004	Benzo(a)anthracene	TM116	<1	ug/l	ESIIMS
BH0333		05/02/2004	Benzo(k)fluoranthene	TM130	<10	ng/l	ESIIMS
BH0333		05/02/2004	Cyclopenta(cd)pyrene	TM130	<10	ng/l	ESIIMS
BH0333		05/02/2004	Indeno(1,2,3,cd)pyrene	TM130	<10	ng/l	ESIIMS
BH0333		05/02/2004	Volatiles Screen	TM130	<10	ng/l	ESIIMS
BH0333		05/02/2004	4-Chlorophenyl phenylether	TM130	<10	ng/l	ESIIMS
BH0333		05/02/2004	Azobenzene	TM130	<10	ng/l	ESIIMS
BH0333		05/02/2004	2,6-Dinitrotoluene	TM130	<10	ng/l	ESIIMS
BH0333		05/02/2004	2-Nitrophenol	TM130	<10	ng/l	ESIIMS
BH0333		05/02/2004	4-Bromophenyl phenylether	TM130	<10	ng/l	ESIIMS
BH0333		05/02/2004	Benzo(e)pyrene	TM130	<10	ng/l	ESIIMS
BH0333		05/02/2004	Cadmium	TM130	<10	ng/l	ESIIMS
BH0333		05/02/2004	Isophorone	TM130	<10	ng/l	ESIIMS
BH0333		05/02/2004	Nitrobenzene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	4-Nitrophenol	TM133	7.56	pH	ESIIMS
BH0333		05/02/2004	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Dibenzofuran	TM176	<1	ug/l	ESIIMS
BH0333		05/02/2004	Zinc	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	2-Nitrophenol	TM152	<1	ug/l	ESIIMS
BH0333		02/08/2004	bis (2-chloroethoxy) methane	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Copper	TM098	9	mg/l	ESIIMS
BH0333		02/08/2004	o-Xylene	TM089	<10	ug/l	ESIIMS
BH0333		02/08/2004	Phenanthrene	TM089	<10	ug/l	ESIIMS
BH0333		02/08/2004	3-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	4-Chloro-3-methylphenol	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Diesel Range Organics	TM089	<10	ug/l	ESIIMS
BH0333		02/08/2004	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Nickel	TM089	<10	ug/l	ESIIMS
BH0333		02/08/2004	2-Chloronaphthalene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Benzo(ghi)perylene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Dibenzofuran	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	4-Chlorophenyl phenylether	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Benzo(a)pyrene	TM152	1	ug/l	ESIIMS
BH0333		02/08/2004	Butyl benzyl phthalate	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Chrysene	TM152	20	ug/l	ESIIMS
BH0333		02/08/2004	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Dimethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	N-nitrosodi-n-propylamine	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	2,6-Dinitrotoluene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Fluorene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Pyrene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Total Petrol Range Organics	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	4-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Cadmium	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Total Polyaromatic Hydrocarbons	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	2,4-Dichlorophenol	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Zinc	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Benzo(a)anthracene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Benzo(b)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Boron	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Chromium	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Lead	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	2,4-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	Azobenzene	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	Fluoranthene	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	2,4,6-Trichlorophenol	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	2-Methylnaphthalene	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	Arsenic	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	Carbazole	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Hexachlorobenzene	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	Isophorone	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	Toluene	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	4-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	Anthracene	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	Mercury	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	pH	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	Selenium	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	4-Chloroaniline	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Diethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	Di-n-butylphthalate	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	Di-n-octylphthalate	TM176	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0333		02/08/2004	Hexachlorocyclopentadiene	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	Solvent Extractable Matter	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	2,4,5-Trichlorophenol	TM099	1.9	mg/l	ESIIMS
BH0333		02/08/2004	2-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	Volatiles Screen	TM152	6	ug/l	ESIIMS
BH0333		02/08/2004	Hexachloroethane	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	Di-sec-octyl phthalate	TM152	45	ug/l	ESIIMS
BH0333		02/08/2004	Nitrobenzene	TM089	<10	ug/l	ESIIMS
BH0333		02/08/2004	Pentachlorophenol	TM116	<1	ug/l	ESIIMS
BH0333		02/08/2004	Phenol	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	2,4-Dimethylphenol	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	4-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0333		02/08/2004	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	Diesel Range Organics	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	Di-n-octylphthalate	TM152	<1	ug/l	ESIIMS
BH0333		20/10/2004	Hexachlorobenzene	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	Hexachlorobutadiene	TM152	<10	ug/l	ESIIMS
BH0333		20/10/2004	Total Polyaromatic Hydrocarbons	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	Zinc	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	2,4-Dichlorophenol	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	Benzo(b)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	Lead	TM152	<0.4	ug/l	ESIIMS
BH0333		20/10/2004	Volatiles Screen	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	2-Chloronaphthalene	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	4-Chloro-3-methylphenol	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	Arsenic	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	Total Petrol Range Organics	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	1,3-Dichlorobenzene	TM152	5	ug/l	ESIIMS
BH0333		20/10/2004	2-Methylnaphthalene	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	2-Chlorophenol	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	4-Chloroaniline	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	Diethyl phthalate	TM152	3	ug/l	ESIIMS
BH0333		20/10/2004	Di-sec-octyl phthalate	TM153	<0.05	mg/l	ESIIMS
BH0333		20/10/2004	Fluorene	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	Isophorone	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	3-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	Solvent Extractable Matter	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	4-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	Azobenzene	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	Chrysene	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	2-Methylphenol	TM176	1	ug/l	ESIIMS
BH0333		20/10/2004	Anthracene	TM176	<5	ug/l	ESIIMS
BH0333		20/10/2004	Benzo(ghi)perylene	TM176	<2	ug/l	ESIIMS
BH0333		20/10/2004	tert-Butyl methyl ether	TM172	<10	ug/l	ESIIMS
BH0333		20/10/2004	2,6-Dinitrotoluene	TM089	<10	ug/l	ESIIMS
BH0333		20/10/2004	Cadmium	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	Phenol	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	2-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	4-Nitrophenol	TM089	<10	ug/l	ESIIMS
BH0333		20/10/2004	Chromium	TM089	<10	ug/l	ESIIMS
BH0333		20/10/2004	Mercury	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	Carbazole	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	Pentachlorophenol	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	PRO C10-C12	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	N-nitrosodi-n-propylamine	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	Acenaphthylene	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	Boron	TM152	<1	ug/l	ESIIMS
BH0333		20/10/2004	Copper	TM127	<0.05	ug/l	ESIIMS
BH0333		20/10/2004	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	pH	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	2,4,6-Trichlorophenol	TM152	38	ug/l	ESIIMS
BH0333		20/10/2004	4-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	Benzene	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	Benzo(a)pyrene	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	Hexachlorocyclopentadiene	TM089	<10	ug/l	ESIIMS
BH0333		20/10/2004	Nickel	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	Pyrene	TM089	<10	ug/l	ESIIMS
BH0333		20/10/2004	Selenium	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	2,4-Dinitrotoluene	TM130	<10	ng/l	ESIIMS
BH0333		20/10/2004	2-Nitrophenol	TM130	<10	ng/l	ESIIMS
BH0333		20/10/2004	Benzo(a)anthracene	TM130	<10	ng/l	ESIIMS
BH0333		20/10/2004	Di-n-butylphthalate	TM130	<10	ng/l	ESIIMS
BH0333		20/10/2004	Hexachloroethane	TM130	<10	ng/l	ESIIMS
BH0333		20/10/2004	Nitrobenzene	TM130	<10	ng/l	ESIIMS
BH0333		20/10/2004	1,4-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0333		20/10/2004	2,4,5-Trichlorophenol	TM130	<10	ng/l	ESIIMS
BH0333		20/10/2004	Dibenzo(ah)anthracene	TM130	<10	ng/l	ESIIMS
BH0333		20/10/2004	Dimethyl phthalate	TM130	<10	ng/l	ESIIMS
BH0333		20/10/2004	1,2-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0333		20/10/2004	Butyl benzyl phthalate	TM130	<10	ng/l	ESIIMS
BH0333		20/10/2004	Dibenzofuran	TM176	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0333		20/10/2004	Dichloroethyl ether	TM133	8.12	pH	ESIIMS
BH0333		20/10/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	Phenanthrene	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	2,4-Dimethylphenol	TM176	<1	ug/l	ESIIMS
BH0333		20/10/2004	4-Chlorophenyl phenylether	TM116	<1	ug/l	ESIIMS
BH0333		20/10/2004	Acenaphthene	TM152	5	ug/l	ESIIMS
BH0333		20/10/2004	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	1,1,1,2-Tetrachloroethane	TM098	<3	mg/l	ESIIMS
BH0333		11/06/2007	1,1,1-Trichloroethane	TM089	<10	ug/l	ESIIMS
BH0333		11/06/2007	1,1,2,2-Tetrachloroethane	TM089	<10	ug/l	ESIIMS
BH0333		11/06/2007	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	1,1-Dichloropropene	TM089	<10	ug/l	ESIIMS
BH0333		11/06/2007	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	1,2,3-Trichloropropane	TM089	<10	ug/l	ESIIMS
BH0333		11/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	1,2-Dichlorobenzene	TM152	2	ug/l	ESIIMS
BH0333		11/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	1,2-Dichloroethane	TM152	23	ug/l	ESIIMS
BH0333		11/06/2007	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	2,4,5-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	2,4,6-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	2,4-Dichlorophenol	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	2,4-Dimethylphenol	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	2,4-Dinitrotoluene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	2,6-Dinitrotoluene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	2-Chloronaphthalene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	2-Methylnaphthalene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	2-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	2-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	3-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	4-Bromophenyl phenylether	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	4-Chloroaniline	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	4-Chlorophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	4-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	4-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	4-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Ammoniacal Nitrogen as N	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Anthracene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Arsenic	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Azobenzene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Barium	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Benzene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Benzene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Benzo(a)anthracene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Benzo(ghi)perylene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Beryllium	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Boron	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Bromochloromethane	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Bromodichloromethane	TM099	1.8	mg/l	ESIIMS
BH0333		11/06/2007	Bromoform	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Bromomethane	TM152	2	ug/l	ESIIMS
BH0333		11/06/2007	Butyl benzyl phthalate	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Cadmium	TM152	48	ug/l	ESIIMS
BH0333		11/06/2007	Carbazole	TM089	<10	ug/l	ESIIMS
BH0333		11/06/2007	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Carbon Tetrachloride	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Chlorodibromomethane	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Chloroethane	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Chloromethane	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Chromium	TM152	<1	ug/l	ESIIMS
BH0333		11/06/2007	Chrysene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	cis-1,2-Dichloroethene	TM152	<10	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0333		11/06/2007	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Copper	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Cyanide	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Dibenzofuran	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Dibromomethane	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Dichlorodifluoromethane	TM152	0.7	ug/l	ESIIMS
BH0333		11/06/2007	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Dichloromethane	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Diethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Dimethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Di-n-butylphthalate	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Di-n-octylphthalate	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Di-sec-octyl phthalate	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	EPH (DRO) (C10-C40) Aqueous	TM152	1	ug/l	ESIIMS
BH0333		11/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Fluorene	TM152	18	ug/l	ESIIMS
BH0333		11/06/2007	GRO (C10-C12)	TM153	<0.05	mg/l	ESIIMS
BH0333		11/06/2007	GRO (C4-C10)	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Hexachlorobenzene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Hexachlorocyclopentadiene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Hexachloroethane	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Isopropylbenzene	TM176	1	ug/l	ESIIMS
BH0333		11/06/2007	Lead	TM176	<5	ug/l	ESIIMS
BH0333		11/06/2007	Mercury	TM176	<2	ug/l	ESIIMS
BH0333		11/06/2007	Naphthalene	TM172	<10	ug/l	ESIIMS
BH0333		11/06/2007	Naphthalene	TM089	<10	ug/l	ESIIMS
BH0333		11/06/2007	n-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Nickel	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Nitrobenzene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	N-nitrosodi-n-propylamine	TM089	<10	ug/l	ESIIMS
BH0333		11/06/2007	n-Propylbenzene	TM089	<10	ug/l	ESIIMS
BH0333		11/06/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	PCB 105	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	PCB 114	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	PCB 118	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	PCB 123	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	PCB 126	TM152	<1	ug/l	ESIIMS
BH0333		11/06/2007	PCB 156	TM127	0.05	ug/l	ESIIMS
BH0333		11/06/2007	PCB 157	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	PCB 167	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	PCB 169	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	PCB 189	TM152	160	ug/l	ESIIMS
BH0333		11/06/2007	PCB 77	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	PCB 81	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Pentachlorophenol	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	pH	TM089	<10	ug/l	ESIIMS
BH0333		11/06/2007	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Phenol	TM089	<10	ug/l	ESIIMS
BH0333		11/06/2007	Pyrene	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	sec-Butylbenzene	TM130	<10	ng/l	ESIIMS
BH0333		11/06/2007	Selenium	TM130	<10	ng/l	ESIIMS
BH0333		11/06/2007	Styrene	TM130	<10	ng/l	ESIIMS
BH0333		11/06/2007	Sulphate	TM130	<10	ng/l	ESIIMS
BH0333		11/06/2007	Sum Of BTEX	TM130	<10	ng/l	ESIIMS
BH0333		11/06/2007	tert-Butyl methyl ether	TM130	<10	ng/l	ESIIMS
BH0333		11/06/2007	tert-Butyl methyl ether	TM130	<10	ng/l	ESIIMS
BH0333		11/06/2007	tert-Butylbenzene	TM130	<10	ng/l	ESIIMS
BH0333		11/06/2007	Tetrachloroethene	TM130	<10	ng/l	ESIIMS
BH0333		11/06/2007	Toluene	TM130	<10	ng/l	ESIIMS
BH0333		11/06/2007	Toluene	TM130	<10	ng/l	ESIIMS
BH0333		11/06/2007	Xylenes	TM130	<10	ng/l	ESIIMS
BH0333		11/06/2007	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	trans-1,3-Dichloropropene	TM133	7.04	pH	ESIIMS
BH0333		11/06/2007	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Trichloromethane	TM176	<1	ug/l	ESIIMS
BH0333		11/06/2007	Vanadium	TM116	<1	ug/l	ESIIMS
BH0333		11/06/2007	Vinyl Chloride	TM152	2	ug/l	ESIIMS
BH0333		11/06/2007	Zinc	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	1,1,1,2-Tetrachloroethane	TM098	9	mg/l	ESIIMS
BH0333		19/06/2007	1,1,1-Trichloroethane	TM089	<10	ug/l	ESIIMS
BH0333		19/06/2007	1,1,2,2-Tetrachloroethane	TM089	<10	ug/l	ESIIMS
BH0333		19/06/2007	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	1,1-Dichloropropene	TM089	<10	ug/l	ESIIMS
BH0333		19/06/2007	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	1,2,3-Trichloropropane	TM089	<10	ug/l	ESIIMS
BH0333		19/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0333		19/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	1,2-Dichlorobenzene	TM152	<1	ug/l	ESIIMS
BH0333		19/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	1,2-Dichloroethane	TM152	180	ug/l	ESIIMS
BH0333		19/06/2007	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	2,4,5-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	2,4,6-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	2,4-Dichlorophenol	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	2,4-Dimethylphenol	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	2,4-Dinitrotoluene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	2,6-Dinitrotoluene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	2-Chloronaphthalene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	2-Methylnaphthalene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	2-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	2-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	3-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	4-Bromophenyl phenylether	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	4-Chloroaniline	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	4-Chlorophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	4-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	4-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	4-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Ammoniacal Nitrogen as N	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Anthracene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Arsenic	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Azobenzene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Barium	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Benzene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Benzene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Benzo(a)anthracene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Benzo(ghi)perylene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Beryllium	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Boron	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Bromochloromethane	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Bromodichloromethane	TM099	1.6	mg/l	ESIIMS
BH0333		19/06/2007	Bromoform	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Bromomethane	TM152	3	ug/l	ESIIMS
BH0333		19/06/2007	Butyl benzyl phthalate	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Cadmium	TM152	40	ug/l	ESIIMS
BH0333		19/06/2007	Carbazole	TM089	<10	ug/l	ESIIMS
BH0333		19/06/2007	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Carbon Tetrachloride	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Chlorodibromomethane	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Chloroethane	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Chloromethane	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Chromium	TM152	<1	ug/l	ESIIMS
BH0333		19/06/2007	Chrysene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	cis-1,2-Dichloroethene	TM152	<10	ug/l	ESIIMS
BH0333		19/06/2007	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Copper	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Cyanide	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Dibenzofuran	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Dibromomethane	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Dichlorodifluoromethane	TM152	<0.4	ug/l	ESIIMS
BH0333		19/06/2007	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Dichloromethane	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Diethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Dimethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Di-n-butylphthalate	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Di-n-octylphthalate	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Di-sec-octyl phthalate	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	EPH (DRO) (C10-C40) Aqueous	TM152	2	ug/l	ESIIMS
BH0333		19/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Ethyl Benzene	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0333		19/06/2007	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Fluorene	TM152	1	ug/l	ESIIMS
BH0333		19/06/2007	GRO (C10-C12)	TM153	<0.05	mg/l	ESIIMS
BH0333		19/06/2007	GRO (C4-C10)	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Hexachlorobenzene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Hexachlorocyclopentadiene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Hexachloroethane	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Isopropylbenzene	TM176	3	ug/l	ESIIMS
BH0333		19/06/2007	Lead	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Mercury	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Naphthalene	TM172	<10	ug/l	ESIIMS
BH0333		19/06/2007	Naphthalene	TM089	<10	ug/l	ESIIMS
BH0333		19/06/2007	n-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Nickel	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Nitrobenzene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	N-nitrosodi-n-propylamine	TM089	<10	ug/l	ESIIMS
BH0333		19/06/2007	n-Propylbenzene	TM089	<10	ug/l	ESIIMS
BH0333		19/06/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	PCB 105	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	PCB 114	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	PCB 118	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	PCB 123	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	PCB 126	TM152	<1	ug/l	ESIIMS
BH0333		19/06/2007	PCB 156	TM127	<0.05	ug/l	ESIIMS
BH0333		19/06/2007	PCB 157	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	PCB 167	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	PCB 169	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	PCB 189	TM152	56	ug/l	ESIIMS
BH0333		19/06/2007	PCB 77	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	PCB 81	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Pentachlorophenol	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	pH	TM089	<10	ug/l	ESIIMS
BH0333		19/06/2007	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Phenol	TM089	<10	ug/l	ESIIMS
BH0333		19/06/2007	Pyrene	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	sec-Butylbenzene	TM130	<10	ng/l	ESIIMS
BH0333		19/06/2007	Selenium	TM130	<10	ng/l	ESIIMS
BH0333		19/06/2007	Styrene	TM130	<10	ng/l	ESIIMS
BH0333		19/06/2007	Sulphate	TM130	<10	ng/l	ESIIMS
BH0333		19/06/2007	Sum Of BTEX	TM130	<10	ng/l	ESIIMS
BH0333		19/06/2007	tert-Butyl methyl ether	TM130	<10	ng/l	ESIIMS
BH0333		19/06/2007	tert-Butyl methyl ether	TM130	<10	ng/l	ESIIMS
BH0333		19/06/2007	tert-Butylbenzene	TM130	<10	ng/l	ESIIMS
BH0333		19/06/2007	Tetrachloroethene	TM130	<10	ng/l	ESIIMS
BH0333		19/06/2007	Toluene	TM130	<10	ng/l	ESIIMS
BH0333		19/06/2007	Toluene	TM130	<10	ng/l	ESIIMS
BH0333		19/06/2007	Xylenes	TM130	<10	ng/l	ESIIMS
BH0333		19/06/2007	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	trans-1,3-Dichloropropene	TM133	7.34	pH	ESIIMS
BH0333		19/06/2007	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Trichloromethane	TM176	<1	ug/l	ESIIMS
BH0333		19/06/2007	Vanadium	TM116	<1	ug/l	ESIIMS
BH0333		19/06/2007	Vinyl Chloride	TM152	2	ug/l	ESIIMS
BH0333		19/06/2007	Zinc	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	1,1,1,2-Tetrachloroethane	TM098	5	mg/l	ESIIMS
BH0333		05/07/2007	1,1,1-Trichloroethane	TM089	<10	ug/l	ESIIMS
BH0333		05/07/2007	1,1,2,2-Tetrachloroethane	TM089	<10	ug/l	ESIIMS
BH0333		05/07/2007	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	1,1-Dichloropropene	TM089	<10	ug/l	ESIIMS
BH0333		05/07/2007	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	1,2,3-Trichloropropane	TM089	<10	ug/l	ESIIMS
BH0333		05/07/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	1,2-Dichlorobenzene	TM152	1	ug/l	ESIIMS
BH0333		05/07/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	1,2-Dichloroethane	TM152	36	ug/l	ESIIMS
BH0333		05/07/2007	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	2,4,5-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	2,4,6-Trichlorophenol	TM116	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0333		05/07/2007	2,4-Dichlorophenol	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	2,4-Dimethylphenol	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	2,4-Dinitrotoluene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	2,6-Dinitrotoluene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	2-Chloronaphthalene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	2-Methylnaphthalene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	2-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	2-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	3-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	4-Bromophenyl phenylether	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	4-Chloroaniline	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	4-Chlorophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	4-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	4-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	4-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Ammoniacal Nitrogen as N	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Anthracene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Arsenic	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Azobenzene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Barium	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Benzene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Benzene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Benzo(a)anthracene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Benzo(ghi)perylene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Beryllium	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Boron	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Bromochloromethane	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Bromodichloromethane	TM099	0.2	mg/l	ESIIMS
BH0333		05/07/2007	Bromoform	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Bromomethane	TM152	2	ug/l	ESIIMS
BH0333		05/07/2007	Butyl benzyl phthalate	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Cadmium	TM152	41	ug/l	ESIIMS
BH0333		05/07/2007	Carbazole	TM089	<10	ug/l	ESIIMS
BH0333		05/07/2007	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Carbon Tetrachloride	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Chlorodibromomethane	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Chloroethane	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Chloromethane	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Chromium	TM152	<1	ug/l	ESIIMS
BH0333		05/07/2007	Chrysene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	cis-1,2-Dichloroethene	TM152	<10	ug/l	ESIIMS
BH0333		05/07/2007	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Copper	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Cyanide	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Dibenzofuran	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Dibromomethane	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Dichlorodifluoromethane	TM152	<0.4	ug/l	ESIIMS
BH0333		05/07/2007	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Dichloromethane	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Diethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Dimethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Di-n-butylphthalate	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Di-n-octylphthalate	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Di-sec-octyl phthalate	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	EPH (DRO) (C10-C40) Aqueous	TM152	2	ug/l	ESIIMS
BH0333		05/07/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Fluorene	TM152	<1	ug/l	ESIIMS
BH0333		05/07/2007	GRO (C10-C12)	TM153	<0.05	mg/l	ESIIMS
BH0333		05/07/2007	GRO (C4-C10)	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Hexachlorobenzene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Hexachlorocyclopentadiene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Hexachloroethane	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Lead	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Mercury	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Naphthalene	TM172	120	ug/l	ESIIMS
BH0333		05/07/2007	Naphthalene	TM089	<10	ug/l	ESIIMS
BH0333		05/07/2007	n-Butylbenzene	TM116	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0333		05/07/2007	Nickel	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Nitrobenzene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	N-nitrosodi-n-propylamine	TM089	<10	ug/l	ESIIMS
BH0333		05/07/2007	n-Propylbenzene	TM089	<10	ug/l	ESIIMS
BH0333		05/07/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	PCB 105	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	PCB 114	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	PCB 118	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	PCB 123	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	PCB 126	TM152	<1	ug/l	ESIIMS
BH0333		05/07/2007	PCB 156	TM127	<0.05	ug/l	ESIIMS
BH0333		05/07/2007	PCB 157	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	PCB 167	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	PCB 169	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	PCB 189	TM152	2	ug/l	ESIIMS
BH0333		05/07/2007	PCB 77	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	PCB 81	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Pentachlorophenol	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	pH	TM089	<10	ug/l	ESIIMS
BH0333		05/07/2007	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Phenol	TM089	<10	ug/l	ESIIMS
BH0333		05/07/2007	Pyrene	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	sec-Butylbenzene	TM130	<10	ng/l	ESIIMS
BH0333		05/07/2007	Selenium	TM130	<10	ng/l	ESIIMS
BH0333		05/07/2007	Styrene	TM130	<10	ng/l	ESIIMS
BH0333		05/07/2007	Sulphate	TM130	<10	ng/l	ESIIMS
BH0333		05/07/2007	Sum Of BTEX	TM130	<10	ng/l	ESIIMS
BH0333		05/07/2007	tert-Butyl methyl ether	TM130	<10	ng/l	ESIIMS
BH0333		05/07/2007	tert-Butyl methyl ether	TM130	<10	ng/l	ESIIMS
BH0333		05/07/2007	tert-Butylbenzene	TM130	<10	ng/l	ESIIMS
BH0333		05/07/2007	Tetrachloroethene	TM130	<10	ng/l	ESIIMS
BH0333		05/07/2007	Toluene	TM130	<10	ng/l	ESIIMS
BH0333		05/07/2007	Toluene	TM130	<10	ng/l	ESIIMS
BH0333		05/07/2007	Xylenes	TM130	<10	ng/l	ESIIMS
BH0333		05/07/2007	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	trans-1,3-Dichloropropene	TM133	8.21	pH	ESIIMS
BH0333		05/07/2007	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Trichloromethane	TM176	<1	ug/l	ESIIMS
BH0333		05/07/2007	Vanadium	TM116	<1	ug/l	ESIIMS
BH0333		05/07/2007	Vinyl Chloride	TM152	3	ug/l	ESIIMS
BH0333		05/07/2007	Zinc	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	>C8-C10 Aliphatics (EC=9)	TM098	12	mg/l	ESIIMS
BH0333		31/03/2009	>C10-C12 Aliphatics (EC=11)	TM089	<10	ug/l	ESIIMS
BH0333		31/03/2009	>C12-C16 Aliphatics (EC=14)	TM089	<10	ug/l	ESIIMS
BH0333		31/03/2009	>C16-C21 Aliphatics	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	>C21-C35 Aliphatics	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	>EC8-EC10 Aromatics	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	>EC10-EC12 Aromatics	TM089	<10	ug/l	ESIIMS
BH0333		31/03/2009	>EC12-EC16 Aromatics	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	>EC16-EC21 Aromatics	TM089	<10	ug/l	ESIIMS
BH0333		31/03/2009	>EC21-EC35 Aromatics	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	Arsenic	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	Boron	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	Barium	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	Beryllium	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	Benzene	TM152	5	ug/l	ESIIMS
BH0333		31/03/2009	Cadmium	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	Chromium	TM152	<3	ug/l	ESIIMS
BH0333		31/03/2009	Copper	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	Mercury	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	MTBE	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	Nickel	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	Lead	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	pH	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	Selenium	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	Total Sulphur as SO4 (Dissolved)	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	Toluene	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	Total Polyaromatic Hydrocarbons	TM176	<1	ug/l	ESIIMS
BH0333		31/03/2009	Xylenes	TM116	<1	ug/l	ESIIMS
BH0333		31/03/2009	Zinc	TM116	<1	ug/l	ESIIMS
BH0333		29/06/2009	>C8-C10 Aliphatics (EC=9)	TM116	<1	ug/l	ESIIMS
BH0333		29/06/2009	>C10-C12 Aliphatics (EC=11)	TM116	<1	ug/l	ESIIMS
BH0333		29/06/2009	>C12-C16 Aliphatics (EC=14)	TM176	<1	ug/l	ESIIMS
BH0333		29/06/2009	>C16-C21 Aliphatics	TM116	<1	ug/l	ESIIMS
BH0333		29/06/2009	>C21-C35 Aliphatics	TM116	<1	ug/l	ESIIMS
BH0333		29/06/2009	>EC8-EC10 Aromatics	TM116	<1	ug/l	ESIIMS
BH0333		29/06/2009	>EC10-EC12 Aromatics	TM116	<1	ug/l	ESIIMS
BH0333		29/06/2009	>EC12-EC16 Aromatics	TM176	<1	ug/l	ESIIMS
BH0333		29/06/2009	>EC16-EC21 Aromatics	TM116	<1	ug/l	ESIIMS
BH0333		29/06/2009	>EC21-EC35 Aromatics	TM116	<1	ug/l	ESIIMS
BH0333		29/06/2009	Arsenic	TM176	<1	ug/l	ESIIMS
BH0333		29/06/2009	Boron	TM116	<1	ug/l	ESIIMS
BH0333		29/06/2009	Barium	TM176	<1	ug/l	ESIIMS
BH0333		29/06/2009	Beryllium	TM176	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0333		29/06/2009	Benzene	TM176	<1	ug/l	ESIIMS
BH0333		29/06/2009	Cadmium	TM176	<1	ug/l	ESIIMS
BH0333		29/06/2009	Chromium	TM176	<1	ug/l	ESIIMS
BH0333		29/06/2009	Copper	TM176	<1	ug/l	ESIIMS
BH0333		29/06/2009	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0333		29/06/2009	Mercury	TM176	<1	ug/l	ESIIMS
BH0333		29/06/2009	MTBE	TM116	<1	ug/l	ESIIMS
BH0333		29/06/2009	Nickel	TM176	<1	ug/l	ESIIMS
BH0333		29/06/2009	Lead	TM176	<1	ug/l	ESIIMS
BH0333		29/06/2009	pH	TM176	<1	ug/l	ESIIMS
BH0333		29/06/2009	Selenium	TM176	<1	ug/l	ESIIMS
BH0333		29/06/2009	Total Sulphur as SO4 (Dissolved)	TM176	<1	ug/l	ESIIMS
BH0333		29/06/2009	Toluene	TM176	<1	ug/l	ESIIMS
BH0333		29/06/2009	Xylenes	TM176	<1	ug/l	ESIIMS
BH0333		29/06/2009	Zinc	TM176	<1	ug/l	ESIIMS
BH0364		19/02/2004	Arsenic	TM176	<1	ug/l	ESIIMS
BH0364		19/02/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0364		19/02/2004	Boron	TM116	<1	ug/l	ESIIMS
BH0364		19/02/2004	Cadmium	TM176	<1	ug/l	ESIIMS
BH0364		19/02/2004	Chromium	TM176	<1	ug/l	ESIIMS
BH0364		19/02/2004	Copper	TM176	<1	ug/l	ESIIMS
BH0364		19/02/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0364		19/02/2004	Lead	TM176	<1	ug/l	ESIIMS
BH0364		19/02/2004	Mercury	TM099	<0.2	mg/l	ESIIMS
BH0364		19/02/2004	Nickel	TM176	<1	ug/l	ESIIMS
BH0364		19/02/2004	o-Xylene	TM152	1	ug/l	ESIIMS
BH0364		19/02/2004	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0364		19/02/2004	pH	TM152	19	ug/l	ESIIMS
BH0364		19/02/2004	PRO C4-C10	TM089	<10	ug/l	ESIIMS
BH0364		19/02/2004	Selenium	TM116	<1	ug/l	ESIIMS
BH0364		19/02/2004	Toluene	TM176	<1	ug/l	ESIIMS
BH0364		19/02/2004	Volatiles Screen	TM176	<1	ug/l	ESIIMS
BH0364		19/02/2004	Zinc	TM176	<1	ug/l	ESIIMS
BH0364		03/08/2004	Arsenic	TM176	<1	ug/l	ESIIMS
BH0364		03/08/2004	Benzene	TM176	<1	ug/l	ESIIMS
BH0364		03/08/2004	Boron	TM152	<1	ug/l	ESIIMS
BH0364		03/08/2004	Cadmium	TM176	<1	ug/l	ESIIMS
BH0364		03/08/2004	Chromium	TM152	59	ug/l	ESIIMS
BH0364		03/08/2004	Copper	TM116	<1	ug/l	ESIIMS
BH0364		03/08/2004	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0364		03/08/2004	Lead	TM116	<1	ug/l	ESIIMS
BH0364		03/08/2004	Mercury	TM116	<1	ug/l	ESIIMS
BH0364		03/08/2004	Nickel	TM116	<1	ug/l	ESIIMS
BH0364		03/08/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0364		03/08/2004	p/m-Xylene	TM152	<0.4	ug/l	ESIIMS
BH0364		03/08/2004	pH	TM176	<1	ug/l	ESIIMS
BH0364		03/08/2004	PRO C4-C10	TM116	<1	ug/l	ESIIMS
BH0364		03/08/2004	Selenium	TM116	<1	ug/l	ESIIMS
BH0364		03/08/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0364		03/08/2004	Volatiles Screen	TM116	<1	ug/l	ESIIMS
BH0364		03/08/2004	Zinc	TM116	<1	ug/l	ESIIMS
BH0364		08/10/2004	Arsenic	TM116	<1	ug/l	ESIIMS
BH0364		08/10/2004	Benzene	TM152	<1	ug/l	ESIIMS
BH0364		08/10/2004	Boron	TM176	<1	ug/l	ESIIMS
BH0364		08/10/2004	Cadmium	TM116	<1	ug/l	ESIIMS
BH0364		08/10/2004	Chromium	TM116	<1	ug/l	ESIIMS
BH0364		08/10/2004	Copper	TM152	<1	ug/l	ESIIMS
BH0364		08/10/2004	Ethyl Benzene	TM153	<0.05	mg/l	ESIIMS
BH0364		08/10/2004	Lead	TM176	<1	ug/l	ESIIMS
BH0364		08/10/2004	Mercury	TM176	<1	ug/l	ESIIMS
BH0364		08/10/2004	Nickel	TM116	<1	ug/l	ESIIMS
BH0364		08/10/2004	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0364		08/10/2004	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0364		08/10/2004	pH	TM116	<1	ug/l	ESIIMS
BH0364		08/10/2004	PRO C10-C12	TM176	<1	ug/l	ESIIMS
BH0364		08/10/2004	PRO C4-C10	TM176	<1	ug/l	ESIIMS
BH0364		08/10/2004	Selenium	TM176	<1	ug/l	ESIIMS
BH0364		08/10/2004	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0364		08/10/2004	Toluene	TM176	1	ug/l	ESIIMS
BH0364		08/10/2004	Volatiles Screen	TM172	<10	ug/l	ESIIMS
BH0364		08/10/2004	Zinc	TM089	<10	ug/l	ESIIMS
BH0396		05/02/2004	1,1,1,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	1,1,1-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0396		05/02/2004	1,1,2,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0396		05/02/2004	1,1,2-Trichloroethane	TM089	<10	ug/l	ESIIMS
BH0396		05/02/2004	1,1-Dichloroethane	TM089	<10	ug/l	ESIIMS
BH0396		05/02/2004	1,1-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0396		05/02/2004	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0396		05/02/2004	1,2,3-Trichloropropane	TM176	<1	ug/l	ESIIMS
BH0396		05/02/2004	1,2,4-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0396		05/02/2004	1,2,4-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0396		05/02/2004	1,2-Dibromo-3-chloropropane	TM176	<1	ug/l	ESIIMS
BH0396		05/02/2004	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	1,2-Dichlorobenzene	TM152	<1	ug/l	ESIIMS
BH0396		05/02/2004	1,2-Dichloroethane	TM127	<0.05	ug/l	ESIIMS
BH0396		05/02/2004	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0396		05/02/2004	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0396		05/02/2004	1,3-Dichloropropane	TM152	5	ug/l	ESIIMS
BH0396		05/02/2004	1,4-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0396		05/02/2004	2,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0396		05/02/2004	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	4-Chlorotoluene	TM089	<10	ug/l	ESIIMS
BH0396		05/02/2004	4-Isopropyltoluene	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	Benzene	TM089	<10	ug/l	ESIIMS
BH0396		05/02/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	Bromobenzene	TM130	<10	ng/l	ESIIMS
BH0396		05/02/2004	Bromochloromethane	TM130	<10	ng/l	ESIIMS
BH0396		05/02/2004	Bromodichloromethane	TM130	<10	ng/l	ESIIMS
BH0396		05/02/2004	Bromoform	TM130	<10	ng/l	ESIIMS
BH0396		05/02/2004	Bromomethane	TM130	<10	ng/l	ESIIMS
BH0396		05/02/2004	Carbon Disulphide	TM130	<10	ng/l	ESIIMS
BH0396		05/02/2004	Carbon Tetrachloride	TM130	<10	ng/l	ESIIMS
BH0396		05/02/2004	Chlorobenzene	TM130	<10	ng/l	ESIIMS
BH0396		05/02/2004	Chlorodibromomethane	TM130	<10	ng/l	ESIIMS
BH0396		05/02/2004	Chloroethane	TM130	<10	ng/l	ESIIMS
BH0396		05/02/2004	Chloromethane	TM130	<10	ng/l	ESIIMS
BH0396		05/02/2004	cis-1,2-Dichloroethene	TM130	<10	ng/l	ESIIMS
BH0396		05/02/2004	cis-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0396		05/02/2004	Dibromomethane	TM133	8.44	pH	ESIIMS
BH0396		05/02/2004	Dichlorodifluoromethane	TM176	<1	ug/l	ESIIMS
BH0396		05/02/2004	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0396		05/02/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0396		05/02/2004	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	Hexachlorobutadiene	TM152	<1	ug/l	ESIIMS
BH0396		05/02/2004	Isopropylbenzene	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	Naphthalene	TM098	11	mg/l	ESIIMS
BH0396		05/02/2004	n-Butylbenzene	TM089	<10	ug/l	ESIIMS
BH0396		05/02/2004	n-Propylbenzene	TM089	<10	ug/l	ESIIMS
BH0396		05/02/2004	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	p/m-Xylene	TM089	<10	ug/l	ESIIMS
BH0396		05/02/2004	pH	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	PRO C4-C10	TM089	<10	ug/l	ESIIMS
BH0396		05/02/2004	sec-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	Styrene	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	tert-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	Tetrachloroethene	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	Toluene	TM152	4	ug/l	ESIIMS
BH0396		05/02/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	trans-1,2-Dichloroethene	TM152	4	ug/l	ESIIMS
BH0396		05/02/2004	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	Trichlorofluoromethane	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	Trichloromethane	TM116	<1	ug/l	ESIIMS
BH0396		05/02/2004	Vinyl Chloride	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,1,1,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,1-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,2,4-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,3-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	2,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Benzene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Benzene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Bromochloromethane	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	Bromoform	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Bromomethane	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Carbon Disulphide	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Carbon Tetrachloride	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Chlorodibromomethane	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Chloroethane	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Chloromethane	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	cis-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0396		04/08/2004	Dibromomethane	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	Dichlorodifluoromethane	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Isopropylbenzene	TM099	<0.2	mg/l	ESIIMS
BH0396		04/08/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	n-Butylbenzene	TM152	<1	ug/l	ESIIMS
BH0396		04/08/2004	n-Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	o-Xylene	TM152	18	ug/l	ESIIMS
BH0396		04/08/2004	o-Xylene	TM089	<10	ug/l	ESIIMS
BH0396		04/08/2004	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	pH	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	PRO C4-C10	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Styrene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	tert-Butyl methyl ether	TM152	<1	ug/l	ESIIMS
BH0396		04/08/2004	tert-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Tetrachloroethene	TM152	11	ug/l	ESIIMS
BH0396		04/08/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	trans-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0396		04/08/2004	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS
BH0396		04/08/2004	Trichloromethane	TM152	<0.4	ug/l	ESIIMS
BH0396		04/08/2004	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,1,1,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,1-Dichloropropene	TM152	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,2,4-Trimethylbenzene	TM152	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,2-Dibromo-3-chloropropane	TM153	<0.05	mg/l	ESIIMS
BH0396		07/10/2004	1,2-Dibromoethane	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,2-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	1,3-Dichloropropane	TM176	2	ug/l	ESIIMS
BH0396		07/10/2004	1,4-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	2,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	4-Isopropyltoluene	TM172	<10	ug/l	ESIIMS
BH0396		07/10/2004	Benzene	TM089	<10	ug/l	ESIIMS
BH0396		07/10/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	Bromochloromethane	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	Bromodichloromethane	TM089	<10	ug/l	ESIIMS
BH0396		07/10/2004	Bromoform	TM089	<10	ug/l	ESIIMS
BH0396		07/10/2004	Bromomethane	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	Carbon Tetrachloride	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	Chlorodibromomethane	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	Chloroethane	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	Chloromethane	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	cis-1,3-Dichloropropene	TM152	<1	ug/l	ESIIMS
BH0396		07/10/2004	Dibromomethane	TM127	<0.05	ug/l	ESIIMS
BH0396		07/10/2004	Dichlorodifluoromethane	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	Ethyl Benzene	TM152	6	ug/l	ESIIMS
BH0396		07/10/2004	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	n-Butylbenzene	TM089	<10	ug/l	ESIIMS
BH0396		07/10/2004	n-Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	o-Xylene	TM089	<10	ug/l	ESIIMS
BH0396		07/10/2004	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	p/m-Xylene	TM130	<10	ng/l	ESIIMS
BH0396		07/10/2004	p/m-Xylene	TM130	<10	ng/l	ESIIMS
BH0396		07/10/2004	pH	TM130	<10	ng/l	ESIIMS
BH0396		07/10/2004	PRO C10-C12	TM130	<10	ng/l	ESIIMS
BH0396		07/10/2004	PRO C4-C10	TM130	<10	ng/l	ESIIMS
BH0396		07/10/2004	sec-Butylbenzene	TM130	<10	ng/l	ESIIMS
BH0396		07/10/2004	Styrene	TM130	<10	ng/l	ESIIMS
BH0396		07/10/2004	tert-Butyl methyl ether	TM130	<10	ng/l	ESIIMS
BH0396		07/10/2004	tert-Butyl methyl ether	TM130	<10	ng/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0396		07/10/2004	tert-Butylbenzene	TM130	<10	ng/l	ESIIMS
BH0396		07/10/2004	Tetrachloroethene	TM130	<10	ng/l	ESIIMS
BH0396		07/10/2004	Toluene	TM130	<10	ng/l	ESIIMS
BH0396		07/10/2004	Toluene	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	trans-1,2-Dichloroethene	TM133	8.12	pH	ESIIMS
BH0396		07/10/2004	trans-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS
BH0396		07/10/2004	Trichloromethane	TM116	<1	ug/l	ESIIMS
BH0396		07/10/2004	Vinyl Chloride	TM152	<1	ug/l	ESIIMS
BH0397		05/02/2004	1,1,1,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	1,1,1-Trichloroethane	TM098	14	mg/l	ESIIMS
BH0397		05/02/2004	1,1,2,2-Tetrachloroethane	TM089	<10	ug/l	ESIIMS
BH0397		05/02/2004	1,1,2-Trichloroethane	TM089	<10	ug/l	ESIIMS
BH0397		05/02/2004	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	1,2,3-Trichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0397		05/02/2004	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	1,2,4-Trichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0397		05/02/2004	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	1,2-Dichloropropane	TM152	3	ug/l	ESIIMS
BH0397		05/02/2004	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	1,3-Dichlorobenzene	TM152	<3	ug/l	ESIIMS
BH0397		05/02/2004	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	4-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	4-Isopropyltoluene	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	Bromobenzene	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	Bromodichloromethane	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	Bromoform	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	Chlorodibromomethane	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	cis-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	Dibromomethane	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	Dichlorodifluoromethane	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	n-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	n-Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	pH	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	PRO C4-C10	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	Styrene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	tert-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	Tetrachloroethene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	Toluene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	trans-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0397		05/02/2004	trans-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	Trichloromethane	TM176	<1	ug/l	ESIIMS
BH0397		05/02/2004	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	1,1,1,2-Tetrachloroethane	TM099	<0.2	mg/l	ESIIMS
BH0397		04/08/2004	1,1,1-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	1,1,2,2-Tetrachloroethane	TM152	<1	ug/l	ESIIMS
BH0397		04/08/2004	1,1,2-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	1,1-Dichloroethane	TM152	36	ug/l	ESIIMS
BH0397		04/08/2004	1,1-Dichloroethene	TM089	<10	ug/l	ESIIMS
BH0397		04/08/2004	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	1,2,3-Trichloropropane	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	1,2,4-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	1,2,4-Trimethylbenzene	TM176	<1	ug/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0397		04/08/2004	1,2-Dibromo-3-chloropropane	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	1,2-Dibromoethane	TM152	<1	ug/l	ESIIMS
BH0397		04/08/2004	1,2-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	1,2-Dichloroethane	TM152	52	ug/l	ESIIMS
BH0397		04/08/2004	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	2,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	2-Chlorotoluene	TM152	<0.4	ug/l	ESIIMS
BH0397		04/08/2004	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	4-Isopropyltoluene	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	Bromobenzene	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	Bromoform	TM152	2	ug/l	ESIIMS
BH0397		04/08/2004	Bromomethane	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	Chlorobenzene	TM152	2	ug/l	ESIIMS
BH0397		04/08/2004	Chlorodibromomethane	TM153	<0.05	mg/l	ESIIMS
BH0397		04/08/2004	Chloroethane	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	Chloromethane	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	Dibromomethane	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	Dichlorodifluoromethane	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	Naphthalene	TM172	<10	ug/l	ESIIMS
BH0397		04/08/2004	n-Butylbenzene	TM089	<10	ug/l	ESIIMS
BH0397		04/08/2004	n-Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	p/m-Xylene	TM089	<10	ug/l	ESIIMS
BH0397		04/08/2004	p/m-Xylene	TM089	<10	ug/l	ESIIMS
BH0397		04/08/2004	pH	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	PRO C4-C10	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	Styrene	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	tert-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	Tetrachloroethene	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	Toluene	TM152	<1	ug/l	ESIIMS
BH0397		04/08/2004	trans-1,2-Dichloroethene	TM127	<0.05	ug/l	ESIIMS
BH0397		04/08/2004	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0397		04/08/2004	Trichlorofluoromethane	TM116	<1	ug/l	ESIIMS
BH0397		04/08/2004	Trichloromethane	TM152	2	ug/l	ESIIMS
BH0397		04/08/2004	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0397		08/10/2004	1,1,1,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0397		08/10/2004	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	1,1,2,2-Tetrachloroethane	TM089	<10	ug/l	ESIIMS
BH0397		08/10/2004	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	1,1-Dichloroethane	TM089	<10	ug/l	ESIIMS
BH0397		08/10/2004	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	1,1-Dichloropropene	TM130	<10	ng/l	ESIIMS
BH0397		08/10/2004	1,2,3-Trichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0397		08/10/2004	1,2,3-Trichloropropane	TM130	<10	ng/l	ESIIMS
BH0397		08/10/2004	1,2,4-Trichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0397		08/10/2004	1,2,4-Trimethylbenzene	TM130	<10	ng/l	ESIIMS
BH0397		08/10/2004	1,2-Dibromo-3-chloropropane	TM130	<10	ng/l	ESIIMS
BH0397		08/10/2004	1,2-Dibromoethane	TM130	<10	ng/l	ESIIMS
BH0397		08/10/2004	1,2-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0397		08/10/2004	1,2-Dichloroethane	TM130	<10	ng/l	ESIIMS
BH0397		08/10/2004	1,2-Dichloropropane	TM130	<10	ng/l	ESIIMS
BH0397		08/10/2004	1,3,5-Trimethylbenzene	TM130	<10	ng/l	ESIIMS
BH0397		08/10/2004	1,3-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0397		08/10/2004	1,3-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0397		08/10/2004	1,4-Dichlorobenzene	TM133	8.26	pH	ESIIMS
BH0397		08/10/2004	2,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0397		08/10/2004	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0397		08/10/2004	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0397		08/10/2004	4-Isopropyltoluene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Benzene	TM152	<1	ug/l	ESIIMS
BH0397		08/10/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Bromobenzene	TM098	9	mg/l	ESIIMS
BH0397		08/10/2004	Bromochloromethane	TM089	<10	ug/l	ESIIMS
BH0397		08/10/2004	Bromodichloromethane	TM089	<10	ug/l	ESIIMS
BH0397		08/10/2004	Bromoform	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Carbon Disulphide	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0397		08/10/2004	Carbon Tetrachloride	TM089	<10	ug/l	ESIIMS
BH0397		08/10/2004	Chlorobenzene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Chlorodibromomethane	TM089	<10	ug/l	ESIIMS
BH0397		08/10/2004	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Dibromomethane	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Dichlorodifluoromethane	TM152	<1	ug/l	ESIIMS
BH0397		08/10/2004	Dichloromethane	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Ethyl Benzene	TM152	<3	ug/l	ESIIMS
BH0397		08/10/2004	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Isopropylbenzene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	n-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	n-Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	pH	TM176	<1	ug/l	ESIIMS
BH0397		08/10/2004	PRO C10-C12	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	PRO C4-C10	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	sec-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Styrene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0397		08/10/2004	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	tert-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Tetrachloroethene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Toluene	TM176	<1	ug/l	ESIIMS
BH0397		08/10/2004	trans-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0397		08/10/2004	Trichlorofluoromethane	TM116	<1	ug/l	ESIIMS
BH0397		08/10/2004	Trichloromethane	TM176	<1	ug/l	ESIIMS
BH0397		08/10/2004	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	>C8-C10 Aliphatics (EC=9)	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	>C10-C12 Aliphatics (EC=11)	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	>C12-C16 Aliphatics (EC=14)	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	>C16-C21 Aliphatics	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	>C21-C35 Aliphatics	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	>EC8-EC10 Aromatics	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	>EC10-EC12 Aromatics	TM116	<1	ug/l	ESIIMS
BH0397		29/06/2009	>EC12-EC16 Aromatics	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	>EC16-EC21 Aromatics	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	>EC21-EC35 Aromatics	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	Arsenic	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	Boron	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	Barium	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	Beryllium	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	Benzene	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	Cadmium	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	Chromium	TM116	<1	ug/l	ESIIMS
BH0397		29/06/2009	Copper	TM116	<1	ug/l	ESIIMS
BH0397		29/06/2009	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	Mercury	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	MTBE	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	Nickel	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	Lead	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	pH	TM099	0.3	mg/l	ESIIMS
BH0397		29/06/2009	Selenium	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	Total Sulphur as SO4 (Dissolved)	TM152	<1	ug/l	ESIIMS
BH0397		29/06/2009	Toluene	TM176	<1	ug/l	ESIIMS
BH0397		29/06/2009	Xylenes	TM152	41	ug/l	ESIIMS
BH0397		29/06/2009	Zinc	TM089	<10	ug/l	ESIIMS
BH0398		05/02/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	Chloroform	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	n-Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	Chlorodibromomethane	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	Dibromomethane	TM152	<1	ug/l	ESIIMS
BH0398		05/02/2004	n-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	1,1,2-Trichloroethane	TM152	16	ug/l	ESIIMS
BH0398		05/02/2004	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	Bromoform	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	1,2,4-Trichlorobenzene	TM152	<0.4	ug/l	ESIIMS
BH0398		05/02/2004	1,2-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0398		05/02/2004	Bromobenzene	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	1,2-Dibromo-3-chloropropane	TM152	<1	ug/l	ESIIMS
BH0398		05/02/2004	2,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	4-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	1,2,4-Trimethylbenzene	TM152	2	ug/l	ESIIMS
BH0398		05/02/2004	2-Chlorotoluene	TM153	<0.05	mg/l	ESIIMS
BH0398		05/02/2004	Methyl chloroform	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	sec-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	1,4-Dichlorobenzene	TM176	1	ug/l	ESIIMS
BH0398		05/02/2004	cis-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	Chloroethane	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	Chloromethane	TM176	2	ug/l	ESIIMS
BH0398		05/02/2004	Dichlorodifluoromethane	TM172	<10	ug/l	ESIIMS
BH0398		05/02/2004	o-Xylene	TM089	<10	ug/l	ESIIMS
BH0398		05/02/2004	pH	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	1,1,1,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	1,3,5-Trimethylbenzene	TM089	<10	ug/l	ESIIMS
BH0398		05/02/2004	Bromochloromethane	TM089	<10	ug/l	ESIIMS
BH0398		05/02/2004	Tetrachloroethylene	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	cis-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	Toluene	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	1,1,2,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	Carbon Tetrachloride	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	Styrene	TM152	<1	ug/l	ESIIMS
BH0398		05/02/2004	trans-1,2-Dichloroethene	TM127	<0.05	ug/l	ESIIMS
BH0398		05/02/2004	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	1,2,3-Trichloropropane	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	Cumene	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	Dichloromethane	TM152	3	ug/l	ESIIMS
BH0398		05/02/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	tert-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0398		05/02/2004	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	Trichlorofluoromethane	TM089	<10	ug/l	ESIIMS
BH0398		05/02/2004	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0398		05/02/2004	Carbon Disulphide	TM089	<10	ug/l	ESIIMS
BH0398		05/02/2004	Total Petrol Range Organics	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	Vinyl Chloride	TM130	<10	ng/l	ESIIMS
BH0398		04/08/2004	1,1,2,2-Tetrachloroethane	TM130	<10	ng/l	ESIIMS
BH0398		04/08/2004	Benzene	TM130	<10	ng/l	ESIIMS
BH0398		04/08/2004	cis-1,2-Dichloroethene	TM130	<10	ng/l	ESIIMS
BH0398		04/08/2004	Naphthalene	TM130	<10	ng/l	ESIIMS
BH0398		04/08/2004	o-Xylene	TM130	<10	ng/l	ESIIMS
BH0398		04/08/2004	Bromochloromethane	TM130	<10	ng/l	ESIIMS
BH0398		04/08/2004	Cumene	TM130	<10	ng/l	ESIIMS
BH0398		04/08/2004	Dibromomethane	TM130	<10	ng/l	ESIIMS
BH0398		04/08/2004	1,2-Dibromoethane	TM130	<10	ng/l	ESIIMS
BH0398		04/08/2004	1,1-Dichloroethane	TM130	<10	ng/l	ESIIMS
BH0398		04/08/2004	1,1-Dichloroethene	TM130	<10	ng/l	ESIIMS
BH0398		04/08/2004	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0398		04/08/2004	1,3-Dichloropropane	TM133	8.06	pH	ESIIMS
BH0398		04/08/2004	Chloroethane	TM176	<1	ug/l	ESIIMS
BH0398		04/08/2004	Chloromethane	TM176	<1	ug/l	ESIIMS
BH0398		04/08/2004	cis-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0398		04/08/2004	Methyl chloroform	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	4-Isopropyltoluene	TM152	2	ug/l	ESIIMS
BH0398		04/08/2004	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	1,1,2-Trichloroethane	TM098	11	mg/l	ESIIMS
BH0398		04/08/2004	1,2-Dichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0398		04/08/2004	Chloroform	TM089	<10	ug/l	ESIIMS
BH0398		04/08/2004	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	n-Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	Toluene	TM089	<10	ug/l	ESIIMS
BH0398		04/08/2004	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	1,2-Dichloropropane	TM089	<10	ug/l	ESIIMS
BH0398		04/08/2004	Bromoform	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	Bromobenzene	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	Dichloromethane	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	Hexachlorobutadiene	TM152	<1	ug/l	ESIIMS
BH0398		04/08/2004	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	trans-1,3-Dichloropropene	TM152	<3	ug/l	ESIIMS
BH0398		04/08/2004	1,1,1,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	4-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	Dichlorodifluoromethane	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	Trichlorofluoromethane	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0398		04/08/2004	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	Chlorodibromomethane	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	Tetrachloroethylene	TM176	<1	ug/l	ESIIMS
BH0398		04/08/2004	trans-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0398		04/08/2004	pH	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	Total Petrol Range Organics	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	1,3-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0398		04/08/2004	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	Styrene	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	tert-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0398		04/08/2004	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0398		04/08/2004	1,4-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0398		04/08/2004	Bromomethane	TM176	<1	ug/l	ESIIMS
BH0398		04/08/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0398		04/08/2004	n-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0398		04/08/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0398		04/08/2004	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	1,2-Dibromo-3-chloropropane	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	1,2-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	Benzene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	Tetrachloroethylene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	Total Petrol Range Organics	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	1,1,1,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	1,2,4-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	Carbon Tetrachloride	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	PRO C10-C12	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	Toluene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	1,3-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	Chlorodibromomethane	TM099	0.2	mg/l	ESIIMS
BH0398		08/10/2004	cis-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	Ethyl Benzene	TM152	2	ug/l	ESIIMS
BH0398		08/10/2004	Toluene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	1,1,2,2-Tetrachloroethane	TM152	15	ug/l	ESIIMS
BH0398		08/10/2004	1,3-Dichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0398		08/10/2004	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	Chloroform	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	cis-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	2,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	Dibromomethane	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	Dichlorodifluoromethane	TM152	<1	ug/l	ESIIMS
BH0398		08/10/2004	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	1,2,3-Trichlorobenzene	TM152	<10	ug/l	ESIIMS
BH0398		08/10/2004	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	4-Isopropyltoluene	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	pH	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	1,1,2-Trichloroethane	TM152	<0.4	ug/l	ESIIMS
BH0398		08/10/2004	1,1-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	Dichloromethane	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	Styrene	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	Bromoform	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	Chloromethane	TM152	2	ug/l	ESIIMS
BH0398		08/10/2004	tert-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	trans-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	1,3,5-Trimethylbenzene	TM152	2	ug/l	ESIIMS
BH0398		08/10/2004	1,4-Dichlorobenzene	TM153	<0.05	mg/l	ESIIMS
BH0398		08/10/2004	trans-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	1,1-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	sec-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	Cumene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	Chloroethane	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	Methyl chloroform	TM176	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0398		08/10/2004	n-Butylbenzene	TM176	2	ug/l	ESIIMS
BH0398		08/10/2004	tert-Butyl methyl ether	TM172	<10	ug/l	ESIIMS
BH0398		08/10/2004	1,2-Dichloropropane	TM089	<10	ug/l	ESIIMS
BH0398		08/10/2004	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0398		08/10/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0398		08/10/2004	n-Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,1,1,2-Tetrachloroethane	TM089	<10	ug/l	ESIIMS
BH0398		11/06/2007	1,1,1-Trichloroethane	TM089	<10	ug/l	ESIIMS
BH0398		11/06/2007	1,1,2,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,1-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,1-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,2,3-Trichloropropane	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,2,4-Trichlorobenzene	TM152	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,2,4-Trimethylbenzene	TM127	<0.05	ug/l	ESIIMS
BH0398		11/06/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,2-Dibromoethane	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,2-Dichlorobenzene	TM152	5	ug/l	ESIIMS
BH0398		11/06/2007	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,3-Dichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0398		11/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,3-Dichloropropane	TM089	<10	ug/l	ESIIMS
BH0398		11/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	1,4-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0398		11/06/2007	2,2-Dichloropropane	TM130	<10	ng/l	ESIIMS
BH0398		11/06/2007	2,4,5-Trichlorophenol	TM130	<10	ng/l	ESIIMS
BH0398		11/06/2007	2,4,6-Trichlorophenol	TM130	<10	ng/l	ESIIMS
BH0398		11/06/2007	2,4-Dichlorophenol	TM130	<10	ng/l	ESIIMS
BH0398		11/06/2007	2,4-Dimethylphenol	TM130	<10	ng/l	ESIIMS
BH0398		11/06/2007	2,4-Dinitrotoluene	TM130	<10	ng/l	ESIIMS
BH0398		11/06/2007	2,6-Dinitrotoluene	TM130	<10	ng/l	ESIIMS
BH0398		11/06/2007	2-Chloronaphthalene	TM130	<10	ng/l	ESIIMS
BH0398		11/06/2007	2-Chlorophenol	TM130	<10	ng/l	ESIIMS
BH0398		11/06/2007	2-Chlorotoluene	TM130	<10	ng/l	ESIIMS
BH0398		11/06/2007	2-Methylnaphthalene	TM130	<10	ng/l	ESIIMS
BH0398		11/06/2007	2-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	2-Nitroaniline	TM133	8.05	pH	ESIIMS
BH0398		11/06/2007	2-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	4-Chloro-3-methylphenol	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	4-Chloroaniline	TM152	1	ug/l	ESIIMS
BH0398		11/06/2007	4-Chlorophenyl phenylether	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	4-Chlorotoluene	TM098	28	mg/l	ESIIMS
BH0398		11/06/2007	4-Isopropyltoluene	TM089	<10	ug/l	ESIIMS
BH0398		11/06/2007	4-Methylphenol	TM089	<10	ug/l	ESIIMS
BH0398		11/06/2007	4-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	4-Nitrophenol	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Acenaphthylene	TM089	<10	ug/l	ESIIMS
BH0398		11/06/2007	Ammoniacal Nitrogen as N	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Anthracene	TM089	<10	ug/l	ESIIMS
BH0398		11/06/2007	Arsenic	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Azobenzene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Barium	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Benzene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Benzene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Benzo(a)anthracene	TM152	1	ug/l	ESIIMS
BH0398		11/06/2007	Benzo(a)pyrene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Benzo(b)fluoranthene	TM152	4	ug/l	ESIIMS
BH0398		11/06/2007	Benzo(ghi)perylene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Beryllium	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	bis (2-chloroethoxy) methane	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Boron	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Bromobenzene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Butyl benzyl phthalate	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Cadmium	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Carbazole	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Chlorodibromomethane	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Chromium	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Chrysene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0398		11/06/2007	Copper	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Cyanide	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Dibenzo(ah)anthracene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Dibenzofuran	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Dibromomethane	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Dichlorodifluoromethane	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Diethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Dimethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Di-n-butylphthalate	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Di-n-octylphthalate	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Fluoranthene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Fluorene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	GRO (C10-C12)	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	GRO (C4-C10)	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Hexachlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Hexachlorocyclopentadiene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Hexachloroethane	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Isopropylbenzene	TM099	<0.2	mg/l	ESIIMS
BH0398		11/06/2007	Lead	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Mercury	TM152	2	ug/l	ESIIMS
BH0398		11/06/2007	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Naphthalene	TM152	18	ug/l	ESIIMS
BH0398		11/06/2007	n-Butylbenzene	TM089	<10	ug/l	ESIIMS
BH0398		11/06/2007	Nickel	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Nitrobenzene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	N-nitrosodi-n-propylamine	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	n-Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	p/m-Xylene	TM152	<1	ug/l	ESIIMS
BH0398		11/06/2007	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	PCB 105	TM152	37	ug/l	ESIIMS
BH0398		11/06/2007	PCB 114	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	PCB 118	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	PCB 123	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	PCB 126	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	PCB 156	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	PCB 157	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	PCB 167	TM152	<0.4	ug/l	ESIIMS
BH0398		11/06/2007	PCB 169	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	PCB 189	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	PCB 77	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	PCB 81	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Pentachlorophenol	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	pH	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Phenol	TM152	2	ug/l	ESIIMS
BH0398		11/06/2007	Pyrene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	sec-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Selenium	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Styrene	TM152	1	ug/l	ESIIMS
BH0398		11/06/2007	Sulphate	TM153	<0.05	mg/l	ESIIMS
BH0398		11/06/2007	Sum Of BTEX	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	tert-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Tetrachloroethene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Toluene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Xylenes	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	trans-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Trichlorofluoromethane	TM172	<10	ug/l	ESIIMS
BH0398		11/06/2007	Trichloromethane	TM089	<10	ug/l	ESIIMS
BH0398		11/06/2007	Vanadium	TM116	<1	ug/l	ESIIMS
BH0398		11/06/2007	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0398		11/06/2007	Zinc	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	1,1,1,2-Tetrachloroethane	TM089	<10	ug/l	ESIIMS
BH0398		19/06/2007	1,1,1-Trichloroethane	TM089	<10	ug/l	ESIIMS
BH0398		19/06/2007	1,1,2,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	1,1-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	1,1-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	1,2,3-Trichloropropane	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	1,2,4-Trichlorobenzene	TM152	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0398		19/06/2007	1,2,4-Trimethylbenzene	TM127	<0.05	ug/l	ESIIMS
BH0398		19/06/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	1,2-Dibromoethane	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	1,2-Dichlorobenzene	TM152	4	ug/l	ESIIMS
BH0398		19/06/2007	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	1,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	1,3-Dichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0398		19/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	1,3-Dichloropropane	TM089	<10	ug/l	ESIIMS
BH0398		19/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	1,4-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0398		19/06/2007	2,2-Dichloropropane	TM130	<10	ng/l	ESIIMS
BH0398		19/06/2007	2,4,5-Trichlorophenol	TM130	<10	ng/l	ESIIMS
BH0398		19/06/2007	2,4,6-Trichlorophenol	TM130	<10	ng/l	ESIIMS
BH0398		19/06/2007	2,4-Dichlorophenol	TM130	<10	ng/l	ESIIMS
BH0398		19/06/2007	2,4-Dimethylphenol	TM130	<10	ng/l	ESIIMS
BH0398		19/06/2007	2,4-Dinitrotoluene	TM130	<10	ng/l	ESIIMS
BH0398		19/06/2007	2,6-Dinitrotoluene	TM130	<10	ng/l	ESIIMS
BH0398		19/06/2007	2-Chloronaphthalene	TM130	<10	ng/l	ESIIMS
BH0398		19/06/2007	2-Chlorophenol	TM130	<10	ng/l	ESIIMS
BH0398		19/06/2007	2-Chlorotoluene	TM130	<10	ng/l	ESIIMS
BH0398		19/06/2007	2-Methylnaphthalene	TM130	<10	ng/l	ESIIMS
BH0398		19/06/2007	2-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	2-Nitroaniline	TM133	8.28	pH	ESIIMS
BH0398		19/06/2007	2-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	4-Chloro-3-methylphenol	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	4-Chloroaniline	TM152	<1	ug/l	ESIIMS
BH0398		19/06/2007	4-Chlorophenyl phenylether	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	4-Chlorotoluene	TM098	14	mg/l	ESIIMS
BH0398		19/06/2007	4-Isopropyltoluene	TM089	<10	ug/l	ESIIMS
BH0398		19/06/2007	4-Methylphenol	TM089	<10	ug/l	ESIIMS
BH0398		19/06/2007	4-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	4-Nitrophenol	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Acenaphthylene	TM089	<10	ug/l	ESIIMS
BH0398		19/06/2007	Ammoniacal Nitrogen as N	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Anthracene	TM089	<10	ug/l	ESIIMS
BH0398		19/06/2007	Arsenic	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Azobenzene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Barium	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Benzene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Benzene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Benzo(a)anthracene	TM152	3	ug/l	ESIIMS
BH0398		19/06/2007	Benzo(a)pyrene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Benzo(b)fluoranthene	TM152	12	ug/l	ESIIMS
BH0398		19/06/2007	Benzo(ghi)perylene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Beryllium	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	bis (2-chloroethoxy) methane	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Boron	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Bromobenzene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Butyl benzyl phthalate	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Cadmium	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Carbazole	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Chlorodibromomethane	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Chromium	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Chrysene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Copper	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Cyanide	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Dibenzo(ah)anthracene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Dibenzofuran	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Dibromomethane	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Dichlorodifluoromethane	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Diethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Dimethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Di-n-butylphthalate	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Di-n-octylphthalate	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Fluoranthene	TM176	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0398		19/06/2007	Fluorene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	GRO (C10-C12)	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	GRO (C4-C10)	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Hexachlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Hexachlorocyclopentadiene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Hexachloroethane	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Isopropylbenzene	TM099	<0.2	mg/l	ESIIMS
BH0398		19/06/2007	Lead	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Mercury	TM152	2	ug/l	ESIIMS
BH0398		19/06/2007	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Naphthalene	TM152	18	ug/l	ESIIMS
BH0398		19/06/2007	n-Butylbenzene	TM089	<10	ug/l	ESIIMS
BH0398		19/06/2007	Nickel	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Nitrobenzene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	N-nitrosodi-n-propylamine	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	n-Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	p/m-Xylene	TM152	<1	ug/l	ESIIMS
BH0398		19/06/2007	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	PCB 105	TM152	<10	ug/l	ESIIMS
BH0398		19/06/2007	PCB 114	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	PCB 118	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	PCB 123	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	PCB 126	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	PCB 156	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	PCB 157	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	PCB 167	TM152	<0.4	ug/l	ESIIMS
BH0398		19/06/2007	PCB 169	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	PCB 189	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	PCB 77	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	PCB 81	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Pentachlorophenol	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	pH	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Phenol	TM152	<1	ug/l	ESIIMS
BH0398		19/06/2007	Pyrene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	sec-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Selenium	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Styrene	TM152	<1	ug/l	ESIIMS
BH0398		19/06/2007	Sulphate	TM153	<0.05	mg/l	ESIIMS
BH0398		19/06/2007	Sum Of BTEX	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	tert-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Tetrachloroethene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Toluene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Xylenes	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	trans-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Trichloroethene	TM176	1	ug/l	ESIIMS
BH0398		19/06/2007	Trichlorofluoromethane	TM172	<10	ug/l	ESIIMS
BH0398		19/06/2007	Trichloromethane	TM089	<10	ug/l	ESIIMS
BH0398		19/06/2007	Vanadium	TM116	<1	ug/l	ESIIMS
BH0398		19/06/2007	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0398		19/06/2007	Zinc	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,1,1,2-Tetrachloroethane	TM089	<10	ug/l	ESIIMS
BH0398		05/07/2007	1,1,1-Trichloroethane	TM089	<10	ug/l	ESIIMS
BH0398		05/07/2007	1,1,2,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,1-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,1-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,2,3-Trichloropropane	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,2,4-Trichlorobenzene	TM152	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,2,4-Trimethylbenzene	TM127	<0.05	ug/l	ESIIMS
BH0398		05/07/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,2-Dibromoethane	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,2-Dichlorobenzene	TM152	2	ug/l	ESIIMS
BH0398		05/07/2007	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,3-Dichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0398		05/07/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,3-Dichloropropane	TM089	<10	ug/l	ESIIMS
BH0398		05/07/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	1,4-Dichlorobenzene	TM130	<10	ng/l	ESIIMS
BH0398		05/07/2007	2,2-Dichloropropane	TM130	<10	ng/l	ESIIMS
BH0398		05/07/2007	2,4,5-Trichlorophenol	TM130	<10	ng/l	ESIIMS
BH0398		05/07/2007	2,4,6-Trichlorophenol	TM130	<10	ng/l	ESIIMS
BH0398		05/07/2007	2,4-Dichlorophenol	TM130	<10	ng/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0398		05/07/2007	2,4-Dimethylphenol	TM130	<10	ng/l	ESIIMS
BH0398		05/07/2007	2,4-Dinitrotoluene	TM130	<10	ng/l	ESIIMS
BH0398		05/07/2007	2,6-Dinitrotoluene	TM130	<10	ng/l	ESIIMS
BH0398		05/07/2007	2-Chloronaphthalene	TM130	<10	ng/l	ESIIMS
BH0398		05/07/2007	2-Chlorophenol	TM130	<10	ng/l	ESIIMS
BH0398		05/07/2007	2-Chlorotoluene	TM130	<10	ng/l	ESIIMS
BH0398		05/07/2007	2-Methylnaphthalene	TM130	<10	ng/l	ESIIMS
BH0398		05/07/2007	2-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	2-Nitroaniline	TM133	8.21	pH	ESIIMS
BH0398		05/07/2007	2-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	4-Chloro-3-methylphenol	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	4-Chloroaniline	TM152	<1	ug/l	ESIIMS
BH0398		05/07/2007	4-Chlorophenyl phenylether	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	4-Chlorotoluene	TM098	12	mg/l	ESIIMS
BH0398		05/07/2007	4-Isopropyltoluene	TM089	<10	ug/l	ESIIMS
BH0398		05/07/2007	4-Methylphenol	TM089	<10	ug/l	ESIIMS
BH0398		05/07/2007	4-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	4-Nitrophenol	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Acenaphthylene	TM089	<10	ug/l	ESIIMS
BH0398		05/07/2007	Ammoniacal Nitrogen as N	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Anthracene	TM089	<10	ug/l	ESIIMS
BH0398		05/07/2007	Arsenic	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Azobenzene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Barium	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Benzene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Benzene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Benzo(a)anthracene	TM152	3	ug/l	ESIIMS
BH0398		05/07/2007	Benzo(a)pyrene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Benzo(b)fluoranthene	TM152	<3	ug/l	ESIIMS
BH0398		05/07/2007	Benzo(ghi)perylene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Beryllium	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	bis (2-chloroethoxy) methane	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Boron	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Bromobenzene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Butyl benzyl phthalate	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Cadmium	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Carbazole	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Chlorodibromomethane	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Chromium	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Chrysene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Copper	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Cyanide	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Dibenzo(ah)anthracene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Dibenzofuran	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Dibromomethane	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Dichlorodifluoromethane	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Diethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Dimethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Di-n-butylphthalate	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Di-n-octylphthalate	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Fluoranthene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Fluorene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	GRO (C10-C12)	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	GRO (C4-C10)	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Hexachlorobenzene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Hexachlorocyclopentadiene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Hexachloroethane	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Isopropylbenzene	TM099	0.2	mg/l	ESIIMS
BH0398		05/07/2007	Lead	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Mercury	TM152	<1	ug/l	ESIIMS
BH0398		05/07/2007	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Naphthalene	TM152	30	ug/l	ESIIMS
BH0398		05/07/2007	n-Butylbenzene	TM089	<10	ug/l	ESIIMS
BH0398		05/07/2007	Nickel	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0398		05/07/2007	Nitrobenzene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	N-nitrosodi-n-propylamine	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	n-Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	p/m-Xylene	TM152	<1	ug/l	ESIIMS
BH0398		05/07/2007	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	PCB 105	TM152	<10	ug/l	ESIIMS
BH0398		05/07/2007	PCB 114	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	PCB 118	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	PCB 123	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	PCB 126	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	PCB 156	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	PCB 157	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	PCB 167	TM152	<0.4	ug/l	ESIIMS
BH0398		05/07/2007	PCB 169	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	PCB 189	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	PCB 77	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	PCB 81	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Pentachlorophenol	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	pH	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Phenol	TM152	2	ug/l	ESIIMS
BH0398		05/07/2007	Pyrene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	sec-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Selenium	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Styrene	TM152	1	ug/l	ESIIMS
BH0398		05/07/2007	Sulphate	TM153	<0.05	mg/l	ESIIMS
BH0398		05/07/2007	Sum Of BTEX	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	tert-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Tetrachloroethene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Toluene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Xylenes	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	trans-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Trichlorofluoromethane	TM172	330	ug/l	ESIIMS
BH0398		05/07/2007	Trichloromethane	TM089	<10	ug/l	ESIIMS
BH0398		05/07/2007	Vanadium	TM116	<1	ug/l	ESIIMS
BH0398		05/07/2007	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0398		05/07/2007	Zinc	TM176	<1	ug/l	ESIIMS
BH0398		31/03/2009	>C8-C10 Aliphatics (EC=9)	TM089	<10	ug/l	ESIIMS
BH0398		31/03/2009	>C10-C12 Aliphatics (EC=11)	TM089	<10	ug/l	ESIIMS
BH0398		31/03/2009	>C12-C16 Aliphatics (EC=14)	TM176	<1	ug/l	ESIIMS
BH0398		31/03/2009	>C16-C21 Aliphatics	TM116	<1	ug/l	ESIIMS
BH0398		31/03/2009	>C21-C35 Aliphatics	TM176	<1	ug/l	ESIIMS
BH0398		31/03/2009	>EC8-EC10 Aromatics	TM176	<1	ug/l	ESIIMS
BH0398		31/03/2009	>EC10-EC12 Aromatics	TM176	<1	ug/l	ESIIMS
BH0398		31/03/2009	>EC12-EC16 Aromatics	TM176	<1	ug/l	ESIIMS
BH0398		31/03/2009	>EC16-EC21 Aromatics	TM176	<1	ug/l	ESIIMS
BH0398		31/03/2009	>EC21-EC35 Aromatics	TM116	<1	ug/l	ESIIMS
BH0398		31/03/2009	Arsenic	TM152	<1	ug/l	ESIIMS
BH0398		31/03/2009	Boron	TM127	<0.05	ug/l	ESIIMS
BH0398		31/03/2009	Barium	TM116	<1	ug/l	ESIIMS
BH0398		31/03/2009	Beryllium	TM176	<1	ug/l	ESIIMS
BH0398		31/03/2009	Benzene	TM116	<1	ug/l	ESIIMS
BH0398		31/03/2009	Cadmium	TM152	4	ug/l	ESIIMS
BH0398		31/03/2009	Chromium	TM176	<1	ug/l	ESIIMS
BH0398		31/03/2009	Copper	TM176	<1	ug/l	ESIIMS
BH0398		31/03/2009	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0398		31/03/2009	Mercury	TM089	<10	ug/l	ESIIMS
BH0398		31/03/2009	MTBE	TM116	<1	ug/l	ESIIMS
BH0398		31/03/2009	Nickel	TM089	<10	ug/l	ESIIMS
BH0398		31/03/2009	Lead	TM116	<1	ug/l	ESIIMS
BH0398		31/03/2009	Selenium	TM130	<10	ng/l	ESIIMS
BH0398		31/03/2009	Total Sulphur as SO4 (Dissolved)	TM130	<10	ng/l	ESIIMS
BH0398		31/03/2009	Toluene	TM130	<10	ng/l	ESIIMS
BH0398		31/03/2009	Total Polyaromatic Hydrocarbons	TM130	<10	ng/l	ESIIMS
BH0398		31/03/2009	Xylenes	TM130	<10	ng/l	ESIIMS
BH0398		31/03/2009	Zinc	TM130	<10	ng/l	ESIIMS
BH0398		31/03/2009	pH	TM130	<10	ng/l	ESIIMS
BH0398		29/06/2009	>C8-C10 Aliphatics (EC=9)	TM130	<10	ng/l	ESIIMS
BH0398		29/06/2009	>C10-C12 Aliphatics (EC=11)	TM130	<10	ng/l	ESIIMS
BH0398		29/06/2009	>C12-C16 Aliphatics (EC=14)	TM130	<10	ng/l	ESIIMS
BH0398		29/06/2009	>C16-C21 Aliphatics	TM130	<10	ng/l	ESIIMS
BH0398		29/06/2009	>C21-C35 Aliphatics	TM130	<10	ng/l	ESIIMS
BH0398		29/06/2009	>EC8-EC10 Aromatics	TM176	<1	ug/l	ESIIMS
BH0398		29/06/2009	>EC10-EC12 Aromatics	TM133	8.02	pH	ESIIMS
BH0398		29/06/2009	>EC12-EC16 Aromatics	TM176	<1	ug/l	ESIIMS
BH0398		29/06/2009	>EC16-EC21 Aromatics	TM176	<1	ug/l	ESIIMS
BH0398		29/06/2009	>EC21-EC35 Aromatics	TM176	<1	ug/l	ESIIMS
BH0398		29/06/2009	Arsenic	TM116	<1	ug/l	ESIIMS
BH0398		29/06/2009	Boron	TM152	<1	ug/l	ESIIMS
BH0398		29/06/2009	Barium	TM116	<1	ug/l	ESIIMS
BH0398		29/06/2009	Beryllium	TM098	7	mg/l	ESIIMS
BH0398		29/06/2009	Benzene	TM089	<10	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0398		29/06/2009	Cadmium	TM089	<10	ug/l	ESIIMS
BH0398		29/06/2009	Chromium	TM116	<1	ug/l	ESIIMS
BH0398		29/06/2009	Copper	TM116	<1	ug/l	ESIIMS
BH0398		29/06/2009	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0398		29/06/2009	Mercury	TM089	<10	ug/l	ESIIMS
BH0398		29/06/2009	MTBE	TM116	<1	ug/l	ESIIMS
BH0398		29/06/2009	Nickel	TM089	<10	ug/l	ESIIMS
BH0398		29/06/2009	Lead	TM116	<1	ug/l	ESIIMS
BH0398		29/06/2009	pH	TM116	<1	ug/l	ESIIMS
BH0398		29/06/2009	Selenium	TM116	<1	ug/l	ESIIMS
BH0398		29/06/2009	Total Sulphur as SO4 (Dissolved)	TM116	<1	ug/l	ESIIMS
BH0398		29/06/2009	Toluene	TM116	<1	ug/l	ESIIMS
BH0398		29/06/2009	Xylenes	TM152	2	ug/l	ESIIMS
BH0398		29/06/2009	Zinc	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Arsenic	TM152	9	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Beryllium	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Boron	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Cadmium	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Chromium	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Copper	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Lead	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Nickel	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Selenium	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Zinc	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Mercury	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Sulphide	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Ammoniacal Nitrogen as NH4-N	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Hexavalent Chromium	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Total Organic Carbon	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Phenol	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Thiocyanate	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Cyanide	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Cyanide - Free	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Complex Cyanide	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Biochemical Oxygen Demand	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Chloride	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Chemical Oxygen Demand	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Sulphur	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Magnesium	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Nitrate	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	pH	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Sulphate	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	EPH (DRO) (C10-C40)	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	PRO C4-C10	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Fluorene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Anthracene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Fluoranthene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Pyrene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Benzo(a)anthracene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Chrysene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Benzo(ghi)perylene	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Total PAHs (16)	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Dichlorodifluoromethane	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Chloromethane	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Bromomethane	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Chloroethane	TM099	<0.2	mg/l	ESIIMS
BH0900	7.51	20/07/2004	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	trans-1,2-Dichloroethene	TM152	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Carbon Disulphide	TM152	42	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,1-Dichloroethene	TM089	<10	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	cis-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Bromochloromethane	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Chloroform	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	2,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,2-Dichloroethane	TM152	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,1,1-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,1-Dichloropropene	TM152	34	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Dibromomethane	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	cis-1,3-Dichloropropene	TM152	<0.4	ug/l	ESIIMS
BH0900	7.51	20/07/2004	trans-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0900	7.51	20/07/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Dibromochloromethane	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Tetrachloroethene	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,1,1,2-Tetrachloroethane	TM152	3	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Bromoform	TM152	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Styrene	TM153	<0.05	mg/l	ESIIMS
BH0900	7.51	20/07/2004	1,1,2,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Isopropylbenzene	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,2,4-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,2-Dichlorobenzene	TM172	86	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,4-Dichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0900	7.51	20/07/2004	sec-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	tert-Butlybenzene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,3-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	n-Butylbenzene	TM089	<10	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,2-Dibromo-3-chloropropane	TM089	<10	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,2,4-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0900	7.51	20/07/2004	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Arsenic	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Beryllium	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Boron	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Cadmium	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Chromium	TM152	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Copper	TM127	<0.05	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Lead	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Nickel	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Selenium	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Zinc	TM152	3	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Mercury	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Sulphide	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Ammoniacal Nitrogen as NH4-N	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Hexavalent Chromium	TM089	<10	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Total Organic Carbon	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Phenol	TM089	<10	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Thiocyanate	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Cyanide	TM130	<10	ng/l	ESIIMS
BH0900	13.45	10/06/2004	Cyanide - Free	TM130	<10	ng/l	ESIIMS
BH0900	13.45	10/06/2004	Complex Cyanide	TM130	<10	ng/l	ESIIMS
BH0900	13.45	10/06/2004	Biochemical Oxygen Demand	TM130	<10	ng/l	ESIIMS
BH0900	13.45	10/06/2004	Chloride	TM130	<10	ng/l	ESIIMS
BH0900	13.45	10/06/2004	Chemical Oxygen Demand	TM130	<10	ng/l	ESIIMS
BH0900	13.45	10/06/2004	Sulphur	TM130	<10	ng/l	ESIIMS
BH0900	13.45	10/06/2004	Nitrate	TM130	<10	ng/l	ESIIMS
BH0900	13.45	10/06/2004	pH	TM130	<10	ng/l	ESIIMS
BH0900	13.45	10/06/2004	Sulphate	TM130	<10	ng/l	ESIIMS
BH0900	13.45	10/06/2004	EPH (DRO) (C10-C40)	TM130	<10	ng/l	ESIIMS
BH0900	13.45	10/06/2004	PRO C4-C10	TM130	<10	ng/l	ESIIMS
BH0900	13.45	10/06/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Acenaphthylene	TM133	8.06	pH	ESIIMS
BH0900	13.45	10/06/2004	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Fluorene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Phenanthrene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Anthracene	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Fluoranthene	TM152	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Pyrene	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Benzo(a)anthracene	TM098	4	mg/l	ESIIMS
BH0900	13.45	10/06/2004	Chrysene	TM089	<10	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Benzo(b)fluoranthene	TM089	<10	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Benzo(a)pyrene	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Indeno(1,2,3,cd)pyrene	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Dibenzo(ah)anthracene	TM089	<10	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Benzo(ghi)perylene	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Total PAHs (16)	TM089	<10	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Dichlorodifluoromethane	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Vinyl Chloride	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Trichlorofluoromethane	TM152	2	ug/l	ESIIMS
BH0900	13.45	10/06/2004	trans-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Dichloromethane	TM152	8	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0900	13.45	10/06/2004	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Chloroform	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Dibromomethane	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Bromodichloromethane	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Toluene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Dibromochloromethane	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,2-Dibromoethane	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Tetrachloroethene	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,1,1,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Bromoform	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Styrene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,1,2,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,2,4-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,2-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	sec-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	tert-Butlybenzene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,3-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	n-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,2-Dibromo-3-chloropropane	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	1,2,4-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Naphthalene	TM099	<0.2	mg/l	ESIIMS
BH0900	13.45	10/06/2004	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0900	13.45	10/06/2004	Hexachlorobutadiene	TM152	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Arsenic	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Beryllium	TM152	42	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Boron	TM089	<10	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Cadmium	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Chromium	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Copper	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Lead	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Nickel	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Selenium	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Zinc	TM152	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Mercury	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Sulphide	TM152	<10	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Ammoniacal Nitrogen as NH4-N	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Hexavalent Chromium	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Total Organic Carbon	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Phenol	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Thiocyanate	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Cyanide	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Cyanide - Free	TM152	<0.4	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Complex Cyanide	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Biochemical Oxygen Demand	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Chloride	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Chemical Oxygen Demand	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Sulphur	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Nitrate	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	pH	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Sulphate	TM152	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	EPH (DRO) (C10-C40)	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	PRO C4-C10	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Acenaphthylene	TM152	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Acenaphthene	TM153	<0.05	mg/l	ESIIMS
BH0900	14.07	02/06/2004	Fluorene	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Phenanthrene	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Anthracene	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Pyrene	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Benzo(a)anthracene	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0900	14.07	02/06/2004	Chrysene	TM176	1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Indeno(1,2,3,cd)pyrene	TM176	2	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Dibenzo(ah)anthracene	TM172	<10	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Benzo(ghi)perylene	TM089	<10	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Total PAHs (16)	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Dichlorodifluoromethane	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Chloromethane	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Vinyl Chloride	TM089	<10	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Bromomethane	TM089	<10	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Chloroethane	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Trichlorofluoromethane	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Carbon Disulphide	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	1,1-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	1,1-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	cis-1,2-Dichloroethene	TM152	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Bromochloromethane	TM127	<0.05	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Chloroform	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	2,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	1,1,1-Trichloroethane	TM152	1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Benzene	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Dibromomethane	TM089	<10	ug/l	ESIIMS
BH0900	14.07	02/06/2004	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Bromodichloromethane	TM089	<10	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	cis-1,3-Dichloropropene	TM130	<10	ng/l	ESIIMS
BH0900	14.07	02/06/2004	trans-1,3-Dichloropropene	TM130	<10	ng/l	ESIIMS
BH0900	14.07	02/06/2004	1,1,2-Trichloroethane	TM130	<10	ng/l	ESIIMS
BH0900	14.07	02/06/2004	Toluene	TM130	<10	ng/l	ESIIMS
BH0900	14.07	02/06/2004	1,3-Dichloropropane	TM130	<10	ng/l	ESIIMS
BH0900	14.07	02/06/2004	Dibromochloromethane	TM130	<10	ng/l	ESIIMS
BH0900	14.07	02/06/2004	1,2-Dibromoethane	TM130	<10	ng/l	ESIIMS
BH0900	14.07	02/06/2004	Tetrachloroethene	TM130	<10	ng/l	ESIIMS
BH0900	14.07	02/06/2004	1,1,1,2-Tetrachloroethane	TM130	<10	ng/l	ESIIMS
BH0900	14.07	02/06/2004	Chlorobenzene	TM130	<10	ng/l	ESIIMS
BH0900	14.07	02/06/2004	Ethyl Benzene	TM130	<10	ng/l	ESIIMS
BH0900	14.07	02/06/2004	p/m-Xylene	TM130	<10	ng/l	ESIIMS
BH0900	14.07	02/06/2004	Bromoform	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Styrene	TM133	8.13	pH	ESIIMS
BH0900	14.07	02/06/2004	1,1,2,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	1,2,3-Trichloropropane	TM176	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Isopropylbenzene	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Bromobenzene	TM152	2	ug/l	ESIIMS
BH0900	14.07	02/06/2004	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Propylbenzene	TM098	5	mg/l	ESIIMS
BH0900	14.07	02/06/2004	4-Chlorotoluene	TM089	<10	ug/l	ESIIMS
BH0900	14.07	02/06/2004	1,2,4-Trimethylbenzene	TM089	<10	ug/l	ESIIMS
BH0900	14.07	02/06/2004	4-Isopropyltoluene	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	1,4-Dichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0900	14.07	02/06/2004	sec-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	tert-Butylbenzene	TM089	<10	ug/l	ESIIMS
BH0900	14.07	02/06/2004	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	n-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0900	14.07	02/06/2004	1,2,3-Trichlorobenzene	TM152	2	ug/l	ESIIMS
BH0900	14.07	02/06/2004	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,1,1,2-Tetrachloroethane	TM152	<3	ug/l	ESIIMS
BH0900		01/03/2007	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,2,4-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0900		01/03/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,3-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	2,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	2,4,5-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	2,4,6-Trichlorophenol	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	2,4-Dichlorophenol	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	2,4-Dimethylphenol	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	2,4-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	2,6-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	2-Chloronaphthalene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	2-Methylnaphthalene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	2-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	2-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	2-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	4-Chloroaniline	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	4-Chlorophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	4-Isopropyltoluene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	4-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	4-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	4-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Ammoniacal Nitrogen as N	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Anthracene	TM099	<0.2	mg/l	ESIIMS
BH0900		01/03/2007	Arsenic	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Azobenzene	TM152	2	ug/l	ESIIMS
BH0900		01/03/2007	Barium	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Benzene	TM152	20	ug/l	ESIIMS
BH0900		01/03/2007	Benzene	TM089	<10	ug/l	ESIIMS
BH0900		01/03/2007	Benzo(a)anthracene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Beryllium	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	bis (2-chloroethoxy) methane	TM152	<1	ug/l	ESIIMS
BH0900		01/03/2007	Boron	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Bromobenzene	TM152	<10	ug/l	ESIIMS
BH0900		01/03/2007	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Butyl benzyl phthalate	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Cadmium	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Carbazole	TM152	<0.4	ug/l	ESIIMS
BH0900		01/03/2007	Carbon Disulphide	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Chlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Chlorodibromomethane	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Chromium	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Chrysene	TM152	2	ug/l	ESIIMS
BH0900		01/03/2007	cis-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Copper	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Cyanide	TM152	<1	ug/l	ESIIMS
BH0900		01/03/2007	Dibenzo(ah)anthracene	TM153	<0.05	mg/l	ESIIMS
BH0900		01/03/2007	Dibenzofuran	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Dibromomethane	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Dichlorodifluoromethane	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Dichloroethyl ether	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Diethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Dimethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Di-n-butylphthalate	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Di-n-octylphthalate	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Ethyl Benzene	TM172	<10	ug/l	ESIIMS
BH0900		01/03/2007	Ethyl Benzene	TM089	<10	ug/l	ESIIMS
BH0900		01/03/2007	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Fluorene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	GRO (C10-C12)	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	GRO (C4-C10)	TM089	<10	ug/l	ESIIMS
BH0900		01/03/2007	Hexachlorobenzene	TM089	<10	ug/l	ESIIMS
BH0900		01/03/2007	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Hexachlorocyclopentadiene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Hexachloroethane	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0900		01/03/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Lead	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Mercury	TM152	<1	ug/l	ESIIMS
BH0900		01/03/2007	Naphthalene	TM127	<0.05	ug/l	ESIIMS
BH0900		01/03/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	n-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Nickel	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Nitrobenzene	TM152	1	ug/l	ESIIMS
BH0900		01/03/2007	N-nitrosodi-n-propylamine	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	n-Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	o-Xylene	TM089	<10	ug/l	ESIIMS
BH0900		01/03/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	p/m-Xylene	TM089	<10	ug/l	ESIIMS
BH0900		01/03/2007	PCB 105	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	PCB 114	TM130	<10	ng/l	ESIIMS
BH0900		01/03/2007	PCB 118	TM130	<10	ng/l	ESIIMS
BH0900		01/03/2007	PCB 123	TM130	<10	ng/l	ESIIMS
BH0900		01/03/2007	PCB 126	TM130	<10	ng/l	ESIIMS
BH0900		01/03/2007	PCB 156	TM130	<10	ng/l	ESIIMS
BH0900		01/03/2007	PCB 157	TM130	<10	ng/l	ESIIMS
BH0900		01/03/2007	PCB 167	TM130	<10	ng/l	ESIIMS
BH0900		01/03/2007	PCB 169	TM130	<10	ng/l	ESIIMS
BH0900		01/03/2007	PCB 189	TM130	<10	ng/l	ESIIMS
BH0900		01/03/2007	PCB 77	TM130	<10	ng/l	ESIIMS
BH0900		01/03/2007	PCB 81	TM130	<10	ng/l	ESIIMS
BH0900		01/03/2007	Pentachlorophenol	TM130	<10	ng/l	ESIIMS
BH0900		01/03/2007	pH	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Phenanthrene	TM133	8.14	pH	ESIIMS
BH0900		01/03/2007	Phenol	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Pyrene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0900		01/03/2007	Selenium	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Styrene	TM152	<1	ug/l	ESIIMS
BH0900		01/03/2007	Sulphate	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Sum Of BTEX	TM098	13	mg/l	ESIIMS
BH0900		01/03/2007	tert-Butyl methyl ether	TM089	<10	ug/l	ESIIMS
BH0900		01/03/2007	tert-Butyl methyl ether	TM089	<10	ug/l	ESIIMS
BH0900		01/03/2007	tert-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Tetrachloroethene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Toluene	TM089	<10	ug/l	ESIIMS
BH0900		01/03/2007	Xylenes	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	trans-1,2-Dichloroethene	TM089	<10	ug/l	ESIIMS
BH0900		01/03/2007	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Trichlorofluoromethane	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Trichloromethane	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Vanadium	TM116	<1	ug/l	ESIIMS
BH0900		01/03/2007	Vinyl Chloride	TM152	2	ug/l	ESIIMS
BH0900		01/03/2007	Zinc	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,1,1,2-Tetrachloroethane	TM152	15	ug/l	ESIIMS
BH0900		11/06/2007	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,2,4-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,3-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	2,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	2,4,5-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	2,4,6-Trichlorophenol	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	2,4-Dichlorophenol	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	2,4-Dimethylphenol	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	2,4-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	2,6-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	2-Chloronaphthalene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	2-Methylnaphthalene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	2-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	2-Nitroaniline	TM176	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0900		11/06/2007	2-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	4-Chloroaniline	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	4-Chlorophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	4-Isopropyltoluene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	4-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	4-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	4-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Ammoniacal Nitrogen as N	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Anthracene	TM099	<0.2	mg/l	ESIIMS
BH0900		11/06/2007	Arsenic	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Azobenzene	TM152	1	ug/l	ESIIMS
BH0900		11/06/2007	Barium	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Benzene	TM152	17	ug/l	ESIIMS
BH0900		11/06/2007	Benzene	TM089	<10	ug/l	ESIIMS
BH0900		11/06/2007	Benzo(a)anthracene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Beryllium	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	bis (2-chloroethoxy) methane	TM152	<1	ug/l	ESIIMS
BH0900		11/06/2007	Boron	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Bromobenzene	TM152	16	ug/l	ESIIMS
BH0900		11/06/2007	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Butyl benzyl phthalate	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Cadmium	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Carbazole	TM152	<0.4	ug/l	ESIIMS
BH0900		11/06/2007	Carbon Disulphide	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Chlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Chlorodibromomethane	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Chromium	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Chrysene	TM152	2	ug/l	ESIIMS
BH0900		11/06/2007	cis-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Copper	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Cyanide	TM152	<1	ug/l	ESIIMS
BH0900		11/06/2007	Dibenzo(ah)anthracene	TM153	<0.05	mg/l	ESIIMS
BH0900		11/06/2007	Dibenzofuran	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Dibromomethane	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Dichlorodifluoromethane	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Dichloroethyl ether	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Diethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Dimethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Di-n-butylphthalate	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Di-n-octylphthalate	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Ethyl Benzene	TM172	350	ug/l	ESIIMS
BH0900		11/06/2007	Ethyl Benzene	TM089	<10	ug/l	ESIIMS
BH0900		11/06/2007	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Fluorene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	GRO (C10-C12)	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	GRO (C4-C10)	TM089	<10	ug/l	ESIIMS
BH0900		11/06/2007	Hexachlorobenzene	TM089	<10	ug/l	ESIIMS
BH0900		11/06/2007	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Hexachlorocyclopentadiene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Hexachloroethane	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Lead	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Mercury	TM152	<1	ug/l	ESIIMS
BH0900		11/06/2007	Naphthalene	TM127	<0.05	ug/l	ESIIMS
BH0900		11/06/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	n-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Nickel	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Nitrobenzene	TM152	1	ug/l	ESIIMS
BH0900		11/06/2007	N-nitrosodi-n-propylamine	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	n-Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	o-Xylene	TM089	<10	ug/l	ESIIMS
BH0900		11/06/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	p/m-Xylene	TM089	<10	ug/l	ESIIMS
BH0900		11/06/2007	PCB 105	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	PCB 114	TM130	<10	ng/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0900		11/06/2007	PCB 118	TM130	<10	ng/l	ESIIMS
BH0900		11/06/2007	PCB 123	TM130	<10	ng/l	ESIIMS
BH0900		11/06/2007	PCB 126	TM130	<10	ng/l	ESIIMS
BH0900		11/06/2007	PCB 156	TM130	<10	ng/l	ESIIMS
BH0900		11/06/2007	PCB 157	TM130	<10	ng/l	ESIIMS
BH0900		11/06/2007	PCB 167	TM130	<10	ng/l	ESIIMS
BH0900		11/06/2007	PCB 169	TM130	<10	ng/l	ESIIMS
BH0900		11/06/2007	PCB 189	TM130	<10	ng/l	ESIIMS
BH0900		11/06/2007	PCB 77	TM130	<10	ng/l	ESIIMS
BH0900		11/06/2007	PCB 81	TM130	<10	ng/l	ESIIMS
BH0900		11/06/2007	Pentachlorophenol	TM130	<10	ng/l	ESIIMS
BH0900		11/06/2007	pH	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Phenanthrene	TM133	8.31	pH	ESIIMS
BH0900		11/06/2007	Phenol	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Pyrene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0900		11/06/2007	Selenium	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Styrene	TM152	<1	ug/l	ESIIMS
BH0900		11/06/2007	Sulphate	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Sum Of BTEX	TM098	12	mg/l	ESIIMS
BH0900		11/06/2007	tert-Butyl methyl ether	TM089	<10	ug/l	ESIIMS
BH0900		11/06/2007	tert-Butyl methyl ether	TM089	<10	ug/l	ESIIMS
BH0900		11/06/2007	tert-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Tetrachloroethene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Toluene	TM089	<10	ug/l	ESIIMS
BH0900		11/06/2007	Xylenes	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	trans-1,2-Dichloroethene	TM089	<10	ug/l	ESIIMS
BH0900		11/06/2007	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Trichlorofluoromethane	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Trichloromethane	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Vanadium	TM116	<1	ug/l	ESIIMS
BH0900		11/06/2007	Vinyl Chloride	TM152	4	ug/l	ESIIMS
BH0900		11/06/2007	Zinc	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,1,1,2-Tetrachloroethane	TM152	<3	ug/l	ESIIMS
BH0900		20/06/2007	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,2,4-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,3-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	2,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	2,4,5-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	2,4,6-Trichlorophenol	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	2,4-Dichlorophenol	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	2,4-Dimethylphenol	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	2,4-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	2,6-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	2-Chloronaphthalene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	2-Methylnaphthalene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	2-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	2-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	2-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	4-Chloroaniline	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	4-Chlorophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	4-Isopropyltoluene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	4-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	4-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	4-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Ammoniacal Nitrogen as N	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Anthracene	TM099	<0.2	mg/l	ESIIMS
BH0900		20/06/2007	Arsenic	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Azobenzene	TM152	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0900		20/06/2007	Barium	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Benzene	TM152	19	ug/l	ESIIMS
BH0900		20/06/2007	Benzene	TM089	<10	ug/l	ESIIMS
BH0900		20/06/2007	Benzo(a)anthracene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Beryllium	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	bis (2-chloroethoxy) methane	TM152	<1	ug/l	ESIIMS
BH0900		20/06/2007	Boron	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Bromobenzene	TM152	<10	ug/l	ESIIMS
BH0900		20/06/2007	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Butyl benzyl phthalate	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Cadmium	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Carbazole	TM152	<0.4	ug/l	ESIIMS
BH0900		20/06/2007	Carbon Disulphide	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Chlorobenzene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Chlorodibromomethane	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Chromium	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Chrysene	TM152	<1	ug/l	ESIIMS
BH0900		20/06/2007	cis-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Copper	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Cyanide	TM152	<1	ug/l	ESIIMS
BH0900		20/06/2007	Dibenzo(ah)anthracene	TM153	<0.05	mg/l	ESIIMS
BH0900		20/06/2007	Dibenzofuran	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Dibromomethane	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Dichlorodifluoromethane	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Dichloroethyl ether	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Diethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Dimethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Di-n-butylphthalate	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Di-n-octylphthalate	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Ethyl Benzene	TM172	<10	ug/l	ESIIMS
BH0900		20/06/2007	Ethyl Benzene	TM089	<10	ug/l	ESIIMS
BH0900		20/06/2007	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Fluorene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	GRO (C10-C12)	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	GRO (C4-C10)	TM089	<10	ug/l	ESIIMS
BH0900		20/06/2007	Hexachlorobenzene	TM089	<10	ug/l	ESIIMS
BH0900		20/06/2007	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Hexachlorocyclopentadiene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Hexachloroethane	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Lead	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Mercury	TM152	<1	ug/l	ESIIMS
BH0900		20/06/2007	Naphthalene	TM127	<0.05	ug/l	ESIIMS
BH0900		20/06/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	n-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Nickel	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Nitrobenzene	TM152	1	ug/l	ESIIMS
BH0900		20/06/2007	N-nitrosodi-n-propylamine	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	n-Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	o-Xylene	TM089	<10	ug/l	ESIIMS
BH0900		20/06/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	p/m-Xylene	TM089	<10	ug/l	ESIIMS
BH0900		20/06/2007	PCB 105	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	PCB 114	TM130	<10	ng/l	ESIIMS
BH0900		20/06/2007	PCB 118	TM130	<10	ng/l	ESIIMS
BH0900		20/06/2007	PCB 123	TM130	<10	ng/l	ESIIMS
BH0900		20/06/2007	PCB 126	TM130	<10	ng/l	ESIIMS
BH0900		20/06/2007	PCB 156	TM130	<10	ng/l	ESIIMS
BH0900		20/06/2007	PCB 157	TM130	<10	ng/l	ESIIMS
BH0900		20/06/2007	PCB 167	TM130	<10	ng/l	ESIIMS
BH0900		20/06/2007	PCB 169	TM130	<10	ng/l	ESIIMS
BH0900		20/06/2007	PCB 189	TM130	<10	ng/l	ESIIMS
BH0900		20/06/2007	PCB 77	TM130	<10	ng/l	ESIIMS
BH0900		20/06/2007	PCB 81	TM130	<10	ng/l	ESIIMS
BH0900		20/06/2007	Pentachlorophenol	TM130	<10	ng/l	ESIIMS
BH0900		20/06/2007	pH	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Phenanthrene	TM133	8.13	pH	ESIIMS
BH0900		20/06/2007	Phenol	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Pyrene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0900		20/06/2007	Selenium	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0900		20/06/2007	Styrene	TM152	<1	ug/l	ESIIMS
BH0900		20/06/2007	Sulphate	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Sum Of BTEX	TM098	11	mg/l	ESIIMS
BH0900		20/06/2007	tert-Butyl methyl ether	TM089	<10	ug/l	ESIIMS
BH0900		20/06/2007	tert-Butyl methyl ether	TM089	<10	ug/l	ESIIMS
BH0900		20/06/2007	tert-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Tetrachloroethene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Toluene	TM089	<10	ug/l	ESIIMS
BH0900		20/06/2007	Xylenes	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	trans-1,2-Dichloroethene	TM089	<10	ug/l	ESIIMS
BH0900		20/06/2007	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Trichlorofluoromethane	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Trichloromethane	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Vanadium	TM116	<1	ug/l	ESIIMS
BH0900		20/06/2007	Vinyl Chloride	TM152	4	ug/l	ESIIMS
BH0900		20/06/2007	Zinc	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Arsenic	TM152	<3	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Beryllium	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Boron	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Cadmium	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Chromium	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Copper	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Lead	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Nickel	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Selenium	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Zinc	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Mercury	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Sulphide	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Ammoniacal Nitrogen as NH4-N	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Hexavalent Chromium	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Total Organic Carbon	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Phenol	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Thiocyanate	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Cyanide	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Cyanide - Free	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Complex Cyanide	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Biochemical Oxygen Demand	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Chloride	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Chemical Oxygen Demand	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Sulphur	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Nitrate	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	pH	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Sulphate	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	EPH (DRO) (C10-C40)	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	PRO C4-C10	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Fluorene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Phenanthrene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Anthracene	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Fluoranthene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Pyrene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Benzo(a)anthracene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Chrysene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Dibenzo(ah)anthracene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Benzo(ghi)perylene	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Total PAHs (16)	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Dichlorodifluoromethane	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Chloromethane	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Bromomethane	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Chloroethane	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Trichlorofluoromethane	TM099	<0.2	mg/l	ESIIMS
BH0901	1.23	02/06/2004	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Dichloromethane	TM152	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Carbon Disulphide	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,1-Dichloroethene	TM152	22	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,1-Dichloroethane	TM089	<10	ug/l	ESIIMS
BH0901	1.23	02/06/2004	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	cis-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Bromochloromethane	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Chloroform	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	2,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,1,1-Trichloroethane	TM152	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Benzene	TM152	<10	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Dibromomethane	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Trichloroethene	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0901	1.23	02/06/2004	cis-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	trans-1,3-Dichloropropene	TM152	<0.4	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,1,2-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Dibromochloromethane	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Tetrachloroethene	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,1,1,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Chlorobenzene	TM152	1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Bromoform	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Styrene	TM152	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,1,2,2-Tetrachloroethane	TM153	<0.05	mg/l	ESIIMS
BH0901	1.23	02/06/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,2,3-Trichloropropane	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Isopropylbenzene	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Bromobenzene	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,2,4-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,2-Dichlorobenzene	TM176	2	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,4-Dichlorobenzene	TM172	230	ug/l	ESIIMS
BH0901	1.23	02/06/2004	sec-Butylbenzene	TM089	<10	ug/l	ESIIMS
BH0901	1.23	02/06/2004	tert-Butlybenzene	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,3-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	n-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,2-Dibromo-3-chloropropane	TM089	<10	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,2,4-Trichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901	1.23	02/06/2004	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Arsenic	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Beryllium	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Boron	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Cadmium	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Chromium	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Copper	TM152	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Lead	TM127	<0.05	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Nickel	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Selenium	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Zinc	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Mercury	TM152	7	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Sulphide	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Ammoniacal Nitrogen as NH4-N	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Hexavalent Chromium	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Total Organic Carbon	TM089	<10	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Phenol	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Thiocyanate	TM089	<10	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Cyanide	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Cyanide - Free	TM130	<10	ng/l	ESIIMS
BH0901	1.29	10/06/2004	Complex Cyanide	TM130	<10	ng/l	ESIIMS
BH0901	1.29	10/06/2004	Biochemical Oxygen Demand	TM130	<10	ng/l	ESIIMS
BH0901	1.29	10/06/2004	Chloride	TM130	<10	ng/l	ESIIMS
BH0901	1.29	10/06/2004	Chemical Oxygen Demand	TM130	<10	ng/l	ESIIMS
BH0901	1.29	10/06/2004	Sulphur	TM130	<10	ng/l	ESIIMS
BH0901	1.29	10/06/2004	Nitrate	TM130	<10	ng/l	ESIIMS
BH0901	1.29	10/06/2004	pH	TM130	<10	ng/l	ESIIMS
BH0901	1.29	10/06/2004	Sulphate	TM130	<10	ng/l	ESIIMS
BH0901	1.29	10/06/2004	EPH (DRO) (C10-C40)	TM130	<10	ng/l	ESIIMS
BH0901	1.29	10/06/2004	PRO C4-C10	TM130	<10	ng/l	ESIIMS
BH0901	1.29	10/06/2004	Naphthalene	TM130	<10	ng/l	ESIIMS
BH0901	1.29	10/06/2004	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Acenaphthene	TM133	6.99	pH	ESIIMS
BH0901	1.29	10/06/2004	Fluorene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Phenanthrene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Anthracene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Pyrene	TM152	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Benzo(a)anthracene	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Chrysene	TM098	28	mg/l	ESIIMS
BH0901	1.29	10/06/2004	Benzo(b)fluoranthene	TM089	<10	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Benzo(k)fluoranthene	TM089	<10	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Benzo(a)pyrene	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Indeno(1,2,3,cd)pyrene	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Benzo(ghi)perylene	TM089	<10	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Total PAHs (16)	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Dichlorodifluoromethane	TM089	<10	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Vinyl Chloride	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Trichlorofluoromethane	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	trans-1,2-Dichloroethene	TM152	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0901	1.29	10/06/2004	Dichloromethane	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Carbon Disulphide	TM152	3	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Chloroform	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Benzene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Dibromomethane	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,3-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Dibromochloromethane	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Tetrachloroethene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,1,1,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Bromoform	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Styrene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,1,2,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,2,3-Trichloropropane	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Isopropylbenzene	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,2,4-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,2-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,4-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	sec-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	tert-Butlybenzene	TM116	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,3-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	n-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,2-Dibromo-3-chloropropane	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,2,4-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0901	1.29	10/06/2004	1,2,3-Trichlorobenzene	TM099	<0.2	mg/l	ESIIMS
BH0901	1.29	10/06/2004	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Arsenic	TM152	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Beryllium	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Boron	TM152	28	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Cadmium	TM089	<10	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Chromium	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Copper	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Lead	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Nickel	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Selenium	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Zinc	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Mercury	TM152	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Sulphide	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Ammoniacal Nitrogen as NH4-N	TM152	34	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Hexavalent Chromium	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Total Organic Carbon	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Phenol	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Thiocyanate	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Cyanide	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Cyanide - Free	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Complex Cyanide	TM152	<0.4	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Biochemical Oxygen Demand	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Chloride	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Chemical Oxygen Demand	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Sulphur	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Nitrate	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	pH	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Sulphate	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	EPH (DRO) (C10-C40)	TM152	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	PRO C4-C10	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Acenaphthylene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Acenaphthene	TM152	4	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Fluorene	TM153	<0.05	mg/l	ESIIMS
BH0901	1.3	20/07/2004	Phenanthrene	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Anthracene	TM176	<1	ug/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0901	1.3	20/07/2004	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Pyrene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Benzo(a)anthracene	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Chrysene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Dibenzo(ah)anthracene	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Benzo(ghi)perylene	TM172	<10	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Total PAHs (16)	TM089	<10	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Dichlorodifluoromethane	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Chloromethane	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Bromomethane	TM089	<10	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Chloroethane	TM089	<10	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	trans-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Carbon Disulphide	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	1,1-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	1,1-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Bromochloromethane	TM152	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Chloroform	TM127	<0.05	ug/l	ESIIMS
BH0901	1.3	20/07/2004	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	1,1-Dichloropropene	TM152	11	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Benzene	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Carbon Tetrachloride	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Dibromomethane	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	1,2-Dichloropropane	TM089	<10	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Trichloroethene	TM089	<10	ug/l	ESIIMS
BH0901	1.3	20/07/2004	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	trans-1,3-Dichloropropene	TM130	<10	ng/l	ESIIMS
BH0901	1.3	20/07/2004	1,1,2-Trichloroethane	TM130	<10	ng/l	ESIIMS
BH0901	1.3	20/07/2004	Toluene	TM130	<10	ng/l	ESIIMS
BH0901	1.3	20/07/2004	1,3-Dichloropropane	TM130	<10	ng/l	ESIIMS
BH0901	1.3	20/07/2004	Dibromochloromethane	TM130	<10	ng/l	ESIIMS
BH0901	1.3	20/07/2004	1,2-Dibromoethane	TM130	<10	ng/l	ESIIMS
BH0901	1.3	20/07/2004	Tetrachloroethene	TM130	<10	ng/l	ESIIMS
BH0901	1.3	20/07/2004	1,1,1,2-Tetrachloroethane	TM130	<10	ng/l	ESIIMS
BH0901	1.3	20/07/2004	Chlorobenzene	TM130	<10	ng/l	ESIIMS
BH0901	1.3	20/07/2004	Ethyl Benzene	TM130	<10	ng/l	ESIIMS
BH0901	1.3	20/07/2004	p/m-Xylene	TM130	<10	ng/l	ESIIMS
BH0901	1.3	20/07/2004	Bromoform	TM130	<10	ng/l	ESIIMS
BH0901	1.3	20/07/2004	Styrene	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	1,1,2,2-Tetrachloroethane	TM133	7.34	pH	ESIIMS
BH0901	1.3	20/07/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	1,2,3-Trichloropropane	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Bromobenzene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	2-Chlorotoluene	TM152	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	4-Chlorotoluene	TM098	24	mg/l	ESIIMS
BH0901	1.3	20/07/2004	1,2,4-Trimethylbenzene	TM089	<10	ug/l	ESIIMS
BH0901	1.3	20/07/2004	4-Isopropyltoluene	TM089	<10	ug/l	ESIIMS
BH0901	1.3	20/07/2004	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	sec-Butylbenzene	TM089	<10	ug/l	ESIIMS
BH0901	1.3	20/07/2004	tert-Butlybenzene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	1,3-Dichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0901	1.3	20/07/2004	n-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901	1.3	20/07/2004	Hexachlorobutadiene	TM152	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,1,1,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,1,1-Trichloroethane	TM152	8	ug/l	ESIIMS
BH0901		07/06/2007	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,2-Dibromo-3-chloropropane	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0901		07/06/2007	1,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,4-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	2,4,5-Trichlorophenol	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	2,4,6-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	2,4-Dichlorophenol	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	2,4-Dimethylphenol	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	2,4-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	2,6-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	2-Chloronaphthalene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	2-Methylnaphthalene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	2-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	2-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	2-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	4-Chloroaniline	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	4-Chlorophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	4-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	4-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	4-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Ammoniacal Nitrogen as N	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Anthracene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Arsenic	TM099	<0.2	mg/l	ESIIMS
BH0901		07/06/2007	Azobenzene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Barium	TM152	<1	ug/l	ESIIMS
BH0901		07/06/2007	Benzene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Benzene	TM152	15	ug/l	ESIIMS
BH0901		07/06/2007	Benzo(a)anthracene	TM089	<10	ug/l	ESIIMS
BH0901		07/06/2007	Benzo(a)pyrene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Beryllium	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Boron	TM152	<1	ug/l	ESIIMS
BH0901		07/06/2007	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Bromochloromethane	TM152	<10	ug/l	ESIIMS
BH0901		07/06/2007	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Butyl benzyl phthalate	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Cadmium	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Carbazole	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Carbon Disulphide	TM152	<0.4	ug/l	ESIIMS
BH0901		07/06/2007	Carbon Tetrachloride	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Chlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Chlorodibromomethane	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Chromium	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Chrysene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	cis-1,2-Dichloroethene	TM152	<1	ug/l	ESIIMS
BH0901		07/06/2007	cis-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Copper	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Cyanide	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Dibenzo(ah)anthracene	TM152	<1	ug/l	ESIIMS
BH0901		07/06/2007	Dibenzofuran	TM153	<0.05	mg/l	ESIIMS
BH0901		07/06/2007	Dibromomethane	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Dichlorodifluoromethane	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Dichloroethyl ether	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Dichloromethane	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Diethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Dimethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Di-n-butylphthalate	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Di-n-octylphthalate	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Ethyl Benzene	TM176	3	ug/l	ESIIMS
BH0901		07/06/2007	Ethyl Benzene	TM172	<10	ug/l	ESIIMS
BH0901		07/06/2007	Fluoranthene	TM089	<10	ug/l	ESIIMS
BH0901		07/06/2007	Fluorene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	GRO (C10-C12)	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	GRO (C4-C10)	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Hexachlorobenzene	TM089	<10	ug/l	ESIIMS
BH0901		07/06/2007	Hexachlorobutadiene	TM089	<10	ug/l	ESIIMS
BH0901		07/06/2007	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0901		07/06/2007	Hexachlorocyclopentadiene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Hexachloroethane	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Lead	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Mercury	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Naphthalene	TM152	<1	ug/l	ESIIMS
BH0901		07/06/2007	Naphthalene	TM127	<0.05	ug/l	ESIIMS
BH0901		07/06/2007	n-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Nickel	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Nitrobenzene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	N-nitrosodi-n-propylamine	TM152	8	ug/l	ESIIMS
BH0901		07/06/2007	n-Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	p/m-Xylene	TM089	<10	ug/l	ESIIMS
BH0901		07/06/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	PCB 105	TM089	<10	ug/l	ESIIMS
BH0901		07/06/2007	PCB 114	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	PCB 118	TM130	<10	ng/l	ESIIMS
BH0901		07/06/2007	PCB 123	TM130	<10	ng/l	ESIIMS
BH0901		07/06/2007	PCB 126	TM130	<10	ng/l	ESIIMS
BH0901		07/06/2007	PCB 156	TM130	<10	ng/l	ESIIMS
BH0901		07/06/2007	PCB 157	TM130	<10	ng/l	ESIIMS
BH0901		07/06/2007	PCB 167	TM130	<10	ng/l	ESIIMS
BH0901		07/06/2007	PCB 169	TM130	<10	ng/l	ESIIMS
BH0901		07/06/2007	PCB 189	TM130	<10	ng/l	ESIIMS
BH0901		07/06/2007	PCB 77	TM130	<10	ng/l	ESIIMS
BH0901		07/06/2007	PCB 81	TM130	<10	ng/l	ESIIMS
BH0901		07/06/2007	Pentachlorophenol	TM130	<10	ng/l	ESIIMS
BH0901		07/06/2007	pH	TM130	<10	ng/l	ESIIMS
BH0901		07/06/2007	Phenanthrene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Phenol	TM133	7.22	pH	ESIIMS
BH0901		07/06/2007	Pyrene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Selenium	TM176	<1	ug/l	ESIIMS
BH0901		07/06/2007	Styrene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Sulphate	TM152	<1	ug/l	ESIIMS
BH0901		07/06/2007	Sum Of BTEX	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	tert-Butyl methyl ether	TM098	20	mg/l	ESIIMS
BH0901		07/06/2007	tert-Butyl methyl ether	TM089	<10	ug/l	ESIIMS
BH0901		07/06/2007	tert-Butylbenzene	TM089	<10	ug/l	ESIIMS
BH0901		07/06/2007	Tetrachloroethene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Xylenes	TM089	<10	ug/l	ESIIMS
BH0901		07/06/2007	trans-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	trans-1,3-Dichloropropene	TM089	<10	ug/l	ESIIMS
BH0901		07/06/2007	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Trichlorofluoromethane	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Trichloromethane	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Vanadium	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Vinyl Chloride	TM116	<1	ug/l	ESIIMS
BH0901		07/06/2007	Zinc	TM152	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,1,1,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,1,1-Trichloroethane	TM152	<3	ug/l	ESIIMS
BH0901		20/06/2007	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,2-Dibromo-3-chloropropane	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,4-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	2,4,5-Trichlorophenol	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	2,4,6-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	2,4-Dichlorophenol	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	2,4-Dimethylphenol	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	2,4-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	2,6-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	2-Chloronaphthalene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0901		20/06/2007	2-Methylnaphthalene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	2-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	2-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	2-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	4-Chloroaniline	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	4-Chlorophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	4-Methylphenol	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	4-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	4-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Ammoniacal Nitrogen as N	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Anthracene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Arsenic	TM099	<0.2	mg/l	ESIIMS
BH0901		20/06/2007	Azobenzene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Barium	TM152	<1	ug/l	ESIIMS
BH0901		20/06/2007	Benzene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Benzene	TM152	23	ug/l	ESIIMS
BH0901		20/06/2007	Benzo(a)anthracene	TM089	<10	ug/l	ESIIMS
BH0901		20/06/2007	Benzo(a)pyrene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Beryllium	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Boron	TM152	<1	ug/l	ESIIMS
BH0901		20/06/2007	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Bromochloromethane	TM152	<10	ug/l	ESIIMS
BH0901		20/06/2007	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Butyl benzyl phthalate	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Cadmium	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Carbazole	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Carbon Disulphide	TM152	<0.4	ug/l	ESIIMS
BH0901		20/06/2007	Carbon Tetrachloride	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Chlorobenzene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Chlorodibromomethane	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Chromium	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Chrysene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	cis-1,2-Dichloroethene	TM152	2	ug/l	ESIIMS
BH0901		20/06/2007	cis-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Copper	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Cyanide	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Dibenzo(ah)anthracene	TM152	<1	ug/l	ESIIMS
BH0901		20/06/2007	Dibenzofuran	TM153	<0.05	mg/l	ESIIMS
BH0901		20/06/2007	Dibromomethane	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Dichlorodifluoromethane	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Dichloroethyl ether	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Dichloromethane	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Diethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Dimethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Di-n-butylphthalate	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Di-n-octylphthalate	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Ethyl Benzene	TM172	<10	ug/l	ESIIMS
BH0901		20/06/2007	Fluoranthene	TM089	<10	ug/l	ESIIMS
BH0901		20/06/2007	Fluorene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	GRO (C10-C12)	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	GRO (C4-C10)	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Hexachlorobenzene	TM089	<10	ug/l	ESIIMS
BH0901		20/06/2007	Hexachlorobutadiene	TM089	<10	ug/l	ESIIMS
BH0901		20/06/2007	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Hexachlorocyclopentadiene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Hexachloroethane	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Lead	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Mercury	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Naphthalene	TM152	<1	ug/l	ESIIMS
BH0901		20/06/2007	Naphthalene	TM127	<0.05	ug/l	ESIIMS
BH0901		20/06/2007	n-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Nickel	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Nitrobenzene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	N-nitrosodi-n-propylamine	TM152	3	ug/l	ESIIMS
BH0901		20/06/2007	n-Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	p/m-Xylene	TM089	<10	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0901		20/06/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	PCB 105	TM089	<10	ug/l	ESIIMS
BH0901		20/06/2007	PCB 114	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	PCB 118	TM130	<10	ng/l	ESIIMS
BH0901		20/06/2007	PCB 123	TM130	<10	ng/l	ESIIMS
BH0901		20/06/2007	PCB 126	TM130	<10	ng/l	ESIIMS
BH0901		20/06/2007	PCB 156	TM130	<10	ng/l	ESIIMS
BH0901		20/06/2007	PCB 157	TM130	<10	ng/l	ESIIMS
BH0901		20/06/2007	PCB 167	TM130	<10	ng/l	ESIIMS
BH0901		20/06/2007	PCB 169	TM130	<10	ng/l	ESIIMS
BH0901		20/06/2007	PCB 189	TM130	<10	ng/l	ESIIMS
BH0901		20/06/2007	PCB 77	TM130	<10	ng/l	ESIIMS
BH0901		20/06/2007	PCB 81	TM130	<10	ng/l	ESIIMS
BH0901		20/06/2007	Pentachlorophenol	TM130	<10	ng/l	ESIIMS
BH0901		20/06/2007	pH	TM130	<10	ng/l	ESIIMS
BH0901		20/06/2007	Phenanthrene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Phenol	TM133	7.06	pH	ESIIMS
BH0901		20/06/2007	Pyrene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Selenium	TM176	<1	ug/l	ESIIMS
BH0901		20/06/2007	Styrene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Sulphate	TM152	2	ug/l	ESIIMS
BH0901		20/06/2007	Sum Of BTEX	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	tert-Butyl methyl ether	TM098	15	mg/l	ESIIMS
BH0901		20/06/2007	tert-Butyl methyl ether	TM089	<10	ug/l	ESIIMS
BH0901		20/06/2007	tert-Butylbenzene	TM089	<10	ug/l	ESIIMS
BH0901		20/06/2007	Tetrachloroethene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Xylenes	TM089	<10	ug/l	ESIIMS
BH0901		20/06/2007	trans-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	trans-1,3-Dichloropropene	TM089	<10	ug/l	ESIIMS
BH0901		20/06/2007	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Trichlorofluoromethane	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Trichloromethane	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Vanadium	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Vinyl Chloride	TM116	<1	ug/l	ESIIMS
BH0901		20/06/2007	Zinc	TM152	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Arsenic	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Beryllium	TM152	<3	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Boron	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Cadmium	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Chromium	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Copper	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Lead	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Nickel	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Selenium	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Zinc	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Mercury	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Sulphide	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Ammoniacal Nitrogen as NH4-N	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Hexavalent Chromium	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Total Organic Carbon	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Phenol	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Thiocyanate	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Cyanide	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Cyanide - Free	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Complex Cyanide	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Biochemical Oxygen Demand	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Chloride	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Chemical Oxygen Demand	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Sulphur	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Nitrate	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	pH	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Sulphate	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	EPH (DRO) (C10-C40)	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	PRO C4-C10	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Fluorene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Phenanthrene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Anthracene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Pyrene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Benzo(a)anthracene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Chrysene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Dibenzo(ah)anthracene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Total PAHs (16)	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Dichlorodifluoromethane	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Chloromethane	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Bromomethane	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Chloroethane	TM176	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0902	7.76	20/07/2004	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	trans-1,2-Dichloroethene	TM099	<0.2	mg/l	ESIIMS
BH0902	7.76	20/07/2004	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Carbon Disulphide	TM152	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,1-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,1-Dichloroethane	TM152	24	ug/l	ESIIMS
BH0902	7.76	20/07/2004	tert-Butyl methyl ether	TM089	<10	ug/l	ESIIMS
BH0902	7.76	20/07/2004	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Bromochloromethane	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Chloroform	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	2,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,1,1-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,1-Dichloropropene	TM152	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Benzene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Carbon Tetrachloride	TM152	25	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Dibromomethane	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	trans-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,1,2-Trichloroethane	TM152	<0.4	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Toluene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Dibromochloromethane	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Tetrachloroethene	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,1,1,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Chlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Ethyl Benzene	TM152	1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Bromoform	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Styrene	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,1,2,2-Tetrachloroethane	TM152	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	o-Xylene	TM153	<0.05	mg/l	ESIIMS
BH0902	7.76	20/07/2004	1,2,3-Trichloropropane	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Bromobenzene	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	4-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,2,4-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,2-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,4-Dichlorobenzene	TM176	2	ug/l	ESIIMS
BH0902	7.76	20/07/2004	sec-Butylbenzene	TM172	210	ug/l	ESIIMS
BH0902	7.76	20/07/2004	tert-Butlybenzene	TM089	<10	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	n-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,2-Dibromo-3-chloropropane	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,2,4-Trichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Naphthalene	TM089	<10	ug/l	ESIIMS
BH0902	7.76	20/07/2004	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0902	7.76	20/07/2004	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Arsenic	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Beryllium	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Boron	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Cadmium	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Chromium	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Copper	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Lead	TM152	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Nickel	TM127	<0.05	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Selenium	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Zinc	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Mercury	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Sulphide	TM152	8	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Ammoniacal Nitrogen as NH4-N	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Hexavalent Chromium	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Total Organic Carbon	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Phenol	TM089	<10	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Thiocyanate	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Cyanide	TM089	<10	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Cyanide - Free	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Complex Cyanide	TM130	<10	ng/l	ESIIMS
BH0902	14.91	02/06/2004	Biochemical Oxygen Demand	TM130	<10	ng/l	ESIIMS
BH0902	14.91	02/06/2004	Chloride	TM130	<10	ng/l	ESIIMS
BH0902	14.91	02/06/2004	Chemical Oxygen Demand	TM130	<10	ng/l	ESIIMS
BH0902	14.91	02/06/2004	Sulphur	TM130	<10	ng/l	ESIIMS
BH0902	14.91	02/06/2004	Nitrate	TM130	<10	ng/l	ESIIMS
BH0902	14.91	02/06/2004	pH	TM130	<10	ng/l	ESIIMS
BH0902	14.91	02/06/2004	Sulphate	TM130	<10	ng/l	ESIIMS
BH0902	14.91	02/06/2004	EPH (DRO) (C10-C40)	TM130	<10	ng/l	ESIIMS
BH0902	14.91	02/06/2004	PRO C4-C10	TM130	<10	ng/l	ESIIMS
BH0902	14.91	02/06/2004	Naphthalene	TM130	<10	ng/l	ESIIMS
BH0902	14.91	02/06/2004	Acenaphthylene	TM130	<10	ng/l	ESIIMS
BH0902	14.91	02/06/2004	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Fluorene	TM133	7.23	pH	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0902	14.91	02/06/2004	Phenanthrene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Anthracene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Fluoranthene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Pyrene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Benzo(a)anthracene	TM152	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Chrysene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Benzo(b)fluoranthene	TM098	9	mg/l	ESIIMS
BH0902	14.91	02/06/2004	Benzo(k)fluoranthene	TM089	<10	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Benzo(a)pyrene	TM089	<10	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Indeno(1,2,3,cd)pyrene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Benzo(ghi)perylene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Total PAHs (16)	TM089	<10	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Dichlorodifluoromethane	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Chloromethane	TM089	<10	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Vinyl Chloride	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Trichlorofluoromethane	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	trans-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Dichloromethane	TM152	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,1-Dichloroethene	TM152	<3	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Chloroform	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Carbon Tetrachloride	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Dibromomethane	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	cis-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Dibromochloromethane	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Tetrachloroethene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,1,1,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Chlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Bromoform	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Styrene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,1,2,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,2,3-Trichloropropane	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Bromobenzene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,2,4-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,2-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,4-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	tert-Butlybenzene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	n-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,2-Dibromo-3-chloropropane	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,2,4-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0902	14.91	02/06/2004	Hexachlorobutadiene	TM099	<0.2	mg/l	ESIIMS
BH0902	15.9	10/06/2004	Arsenic	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Beryllium	TM152	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Boron	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Cadmium	TM152	19	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Chromium	TM089	<10	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Copper	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Lead	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Nickel	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Selenium	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Zinc	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Mercury	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Sulphide	TM152	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Ammoniacal Nitrogen as NH4-N	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Hexavalent Chromium	TM152	<10	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Total Organic Carbon	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0902	15.9	10/06/2004	Phenol	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Thiocyanate	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Cyanide	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Cyanide - Free	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Complex Cyanide	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Biochemical Oxygen Demand	TM152	<0.4	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Chloride	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Chemical Oxygen Demand	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Sulphur	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Nitrate	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	pH	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Sulphate	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	EPH (DRO) (C10-C40)	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	PRO C4-C10	TM152	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Acenaphthylene	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Fluorene	TM152	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Phenanthrene	TM153	<0.05	mg/l	ESIIMS
BH0902	15.9	10/06/2004	Anthracene	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Fluoranthene	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Pyrene	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Benzo(a)anthracene	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Chrysene	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Benzo(b)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Dibenzo(ah)anthracene	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Total PAHs (16)	TM172	<10	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Dichlorodifluoromethane	TM089	<10	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Bromomethane	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Chloroethane	TM089	<10	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Trichlorofluoromethane	TM089	<10	ug/l	ESIIMS
BH0902	15.9	10/06/2004	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Dichloromethane	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Carbon Disulphide	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	1,1-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	1,1-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	cis-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Chloroform	TM152	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	2,2-Dichloropropane	TM127	<0.05	ug/l	ESIIMS
BH0902	15.9	10/06/2004	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	1,1,1-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Benzene	TM152	4	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Carbon Tetrachloride	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Dibromomethane	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Bromodichloromethane	TM089	<10	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	cis-1,3-Dichloropropene	TM089	<10	ug/l	ESIIMS
BH0902	15.9	10/06/2004	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	1,1,2-Trichloroethane	TM130	<10	ng/l	ESIIMS
BH0902	15.9	10/06/2004	Toluene	TM130	<10	ng/l	ESIIMS
BH0902	15.9	10/06/2004	1,3-Dichloropropane	TM130	<10	ng/l	ESIIMS
BH0902	15.9	10/06/2004	Dibromochloromethane	TM130	<10	ng/l	ESIIMS
BH0902	15.9	10/06/2004	1,2-Dibromoethane	TM130	<10	ng/l	ESIIMS
BH0902	15.9	10/06/2004	Tetrachloroethene	TM130	<10	ng/l	ESIIMS
BH0902	15.9	10/06/2004	1,1,1,2-Tetrachloroethane	TM130	<10	ng/l	ESIIMS
BH0902	15.9	10/06/2004	Chlorobenzene	TM130	<10	ng/l	ESIIMS
BH0902	15.9	10/06/2004	Ethyl Benzene	TM130	<10	ng/l	ESIIMS
BH0902	15.9	10/06/2004	p/m-Xylene	TM130	<10	ng/l	ESIIMS
BH0902	15.9	10/06/2004	Bromoform	TM130	<10	ng/l	ESIIMS
BH0902	15.9	10/06/2004	Styrene	TM130	<10	ng/l	ESIIMS
BH0902	15.9	10/06/2004	1,1,2,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	o-Xylene	TM133	7.26	pH	ESIIMS
BH0902	15.9	10/06/2004	1,2,3-Trichloropropane	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Propylbenzene	TM152	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	4-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	1,2,4-Trimethylbenzene	TM098	10	mg/l	ESIIMS
BH0902	15.9	10/06/2004	4-Isopropyltoluene	TM089	<10	ug/l	ESIIMS
BH0902	15.9	10/06/2004	1,3,5-Trimethylbenzene	TM089	<10	ug/l	ESIIMS
BH0902	15.9	10/06/2004	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	sec-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	tert-Butlybenzene	TM089	<10	ug/l	ESIIMS
BH0902	15.9	10/06/2004	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	n-Butylbenzene	TM089	<10	ug/l	ESIIMS
BH0902	15.9	10/06/2004	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0902	15.9	10/06/2004	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902	15.9	10/06/2004	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,1,1,2-Tetrachloroethane	TM152	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,1,2,2-Tetrachloroethane	TM152	<3	ug/l	ESIIMS
BH0902		01/03/2007	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,2-Dibromoethane	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	1,4-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	2,4,5-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	2,4,6-Trichlorophenol	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	2,4-Dichlorophenol	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	2,4-Dimethylphenol	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	2,4-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	2,6-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	2-Chloronaphthalene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	2-Methylnaphthalene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	2-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	2-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	4-Chloroaniline	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	4-Chlorophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	4-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	4-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	4-Nitrophenol	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Ammoniacal Nitrogen as N	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Anthracene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Arsenic	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Azobenzene	TM099	<0.2	mg/l	ESIIMS
BH0902		01/03/2007	Barium	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Benzene	TM152	<1	ug/l	ESIIMS
BH0902		01/03/2007	Benzene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Benzo(a)anthracene	TM152	36	ug/l	ESIIMS
BH0902		01/03/2007	Benzo(a)pyrene	TM089	<10	ug/l	ESIIMS
BH0902		01/03/2007	Benzo(b)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Beryllium	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Boron	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Bromobenzene	TM152	<1	ug/l	ESIIMS
BH0902		01/03/2007	Bromochloromethane	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Bromodichloromethane	TM152	<10	ug/l	ESIIMS
BH0902		01/03/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Butyl benzyl phthalate	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Cadmium	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Carbazole	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Carbon Disulphide	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Carbon Tetrachloride	TM152	<0.4	ug/l	ESIIMS
BH0902		01/03/2007	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Chlorodibromomethane	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Chromium	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Chrysene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	cis-1,3-Dichloropropene	TM152	2	ug/l	ESIIMS
BH0902		01/03/2007	Copper	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Cyanide	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0902		01/03/2007	Dibenzofuran	TM152	<1	ug/l	ESIIMS
BH0902		01/03/2007	Dibromomethane	TM153	<0.05	mg/l	ESIIMS
BH0902		01/03/2007	Dichlorodifluoromethane	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Dichloromethane	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Diethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Dimethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Di-n-butylphthalate	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Di-n-octylphthalate	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Fluoranthene	TM172	230	ug/l	ESIIMS
BH0902		01/03/2007	Fluorene	TM089	<10	ug/l	ESIIMS
BH0902		01/03/2007	GRO (C10-C12)	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	GRO (C4-C10)	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Hexachlorobenzene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Hexachlorobutadiene	TM089	<10	ug/l	ESIIMS
BH0902		01/03/2007	Hexachlorobutadiene	TM089	<10	ug/l	ESIIMS
BH0902		01/03/2007	Hexachlorocyclopentadiene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Hexachloroethane	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Lead	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Mercury	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Naphthalene	TM152	<1	ug/l	ESIIMS
BH0902		01/03/2007	n-Butylbenzene	TM127	<0.05	ug/l	ESIIMS
BH0902		01/03/2007	Nickel	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Nitrobenzene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	N-nitrosodi-n-propylamine	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	n-Propylbenzene	TM152	13	ug/l	ESIIMS
BH0902		01/03/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	p/m-Xylene	TM089	<10	ug/l	ESIIMS
BH0902		01/03/2007	PCB 105	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	PCB 114	TM089	<10	ug/l	ESIIMS
BH0902		01/03/2007	PCB 118	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	PCB 123	TM130	<10	ng/l	ESIIMS
BH0902		01/03/2007	PCB 126	TM130	<10	ng/l	ESIIMS
BH0902		01/03/2007	PCB 156	TM130	<10	ng/l	ESIIMS
BH0902		01/03/2007	PCB 157	TM130	<10	ng/l	ESIIMS
BH0902		01/03/2007	PCB 167	TM130	<10	ng/l	ESIIMS
BH0902		01/03/2007	PCB 169	TM130	<10	ng/l	ESIIMS
BH0902		01/03/2007	PCB 189	TM130	<10	ng/l	ESIIMS
BH0902		01/03/2007	PCB 77	TM130	<10	ng/l	ESIIMS
BH0902		01/03/2007	PCB 81	TM130	<10	ng/l	ESIIMS
BH0902		01/03/2007	Pentachlorophenol	TM130	<10	ng/l	ESIIMS
BH0902		01/03/2007	pH	TM130	<10	ng/l	ESIIMS
BH0902		01/03/2007	Phenanthrene	TM130	<10	ng/l	ESIIMS
BH0902		01/03/2007	Phenol	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Pyrene	TM133	7.43	pH	ESIIMS
BH0902		01/03/2007	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Selenium	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Styrene	TM176	<1	ug/l	ESIIMS
BH0902		01/03/2007	Sulphate	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Sum Of BTEX	TM152	1	ug/l	ESIIMS
BH0902		01/03/2007	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	tert-Butyl methyl ether	TM098	22	mg/l	ESIIMS
BH0902		01/03/2007	tert-Butylbenzene	TM089	<10	ug/l	ESIIMS
BH0902		01/03/2007	Tetrachloroethene	TM089	<10	ug/l	ESIIMS
BH0902		01/03/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Xylenes	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	trans-1,2-Dichloroethene	TM089	<10	ug/l	ESIIMS
BH0902		01/03/2007	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Trichloroethene	TM089	<10	ug/l	ESIIMS
BH0902		01/03/2007	Trichlorofluoromethane	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Trichloromethane	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Vanadium	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Vinyl Chloride	TM116	<1	ug/l	ESIIMS
BH0902		01/03/2007	Zinc	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,1,1,2-Tetrachloroethane	TM152	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,1,2,2-Tetrachloroethane	TM152	10	ug/l	ESIIMS
BH0902		07/06/2007	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,2-Dibromoethane	TM176	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0902		07/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	1,4-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	2,4,5-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	2,4,6-Trichlorophenol	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	2,4-Dichlorophenol	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	2,4-Dimethylphenol	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	2,4-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	2,6-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	2-Chloronaphthalene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	2-Methylnaphthalene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	2-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	2-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	4-Chloroaniline	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	4-Chlorophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	4-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	4-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	4-Nitrophenol	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Ammoniacal Nitrogen as N	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Anthracene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Arsenic	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Azobenzene	TM099	<0.2	mg/l	ESIIMS
BH0902		07/06/2007	Barium	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Benzene	TM152	<1	ug/l	ESIIMS
BH0902		07/06/2007	Benzene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Benzo(a)anthracene	TM152	35	ug/l	ESIIMS
BH0902		07/06/2007	Benzo(a)pyrene	TM089	<10	ug/l	ESIIMS
BH0902		07/06/2007	Benzo(b)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Beryllium	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Boron	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Bromobenzene	TM152	<1	ug/l	ESIIMS
BH0902		07/06/2007	Bromochloromethane	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Bromodichloromethane	TM152	10	ug/l	ESIIMS
BH0902		07/06/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Butyl benzyl phthalate	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Cadmium	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Carbazole	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Carbon Disulphide	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Carbon Tetrachloride	TM152	<0.4	ug/l	ESIIMS
BH0902		07/06/2007	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Chlorodibromomethane	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Chromium	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Chrysene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	cis-1,3-Dichloropropene	TM152	1	ug/l	ESIIMS
BH0902		07/06/2007	Copper	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Cyanide	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Dibenzofuran	TM152	<1	ug/l	ESIIMS
BH0902		07/06/2007	Dibromomethane	TM153	<0.05	mg/l	ESIIMS
BH0902		07/06/2007	Dichlorodifluoromethane	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Dichloromethane	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Diethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Dimethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Di-n-butylphthalate	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Di-n-octylphthalate	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Fluoranthene	TM172	<10	ug/l	ESIIMS
BH0902		07/06/2007	Fluorene	TM089	<10	ug/l	ESIIMS
BH0902		07/06/2007	GRO (C10-C12)	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	GRO (C4-C10)	TM176	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0902		07/06/2007	Hexachlorobenzene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Hexachlorobutadiene	TM089	<10	ug/l	ESIIMS
BH0902		07/06/2007	Hexachlorobutadiene	TM089	<10	ug/l	ESIIMS
BH0902		07/06/2007	Hexachlorocyclopentadiene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Hexachloroethane	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Lead	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Mercury	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Naphthalene	TM152	<1	ug/l	ESIIMS
BH0902		07/06/2007	n-Butylbenzene	TM127	<0.05	ug/l	ESIIMS
BH0902		07/06/2007	Nickel	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Nitrobenzene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	N-nitrosodi-n-propylamine	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	n-Propylbenzene	TM152	8	ug/l	ESIIMS
BH0902		07/06/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	p/m-Xylene	TM089	<10	ug/l	ESIIMS
BH0902		07/06/2007	PCB 105	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	PCB 114	TM089	<10	ug/l	ESIIMS
BH0902		07/06/2007	PCB 118	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	PCB 123	TM130	<10	ng/l	ESIIMS
BH0902		07/06/2007	PCB 126	TM130	<10	ng/l	ESIIMS
BH0902		07/06/2007	PCB 156	TM130	<10	ng/l	ESIIMS
BH0902		07/06/2007	PCB 157	TM130	<10	ng/l	ESIIMS
BH0902		07/06/2007	PCB 167	TM130	<10	ng/l	ESIIMS
BH0902		07/06/2007	PCB 169	TM130	<10	ng/l	ESIIMS
BH0902		07/06/2007	PCB 189	TM130	<10	ng/l	ESIIMS
BH0902		07/06/2007	PCB 77	TM130	<10	ng/l	ESIIMS
BH0902		07/06/2007	PCB 81	TM130	<10	ng/l	ESIIMS
BH0902		07/06/2007	Pentachlorophenol	TM130	<10	ng/l	ESIIMS
BH0902		07/06/2007	pH	TM130	<10	ng/l	ESIIMS
BH0902		07/06/2007	Phenanthrene	TM130	<10	ng/l	ESIIMS
BH0902		07/06/2007	Phenol	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Pyrene	TM133	8.27	pH	ESIIMS
BH0902		07/06/2007	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Selenium	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Styrene	TM176	<1	ug/l	ESIIMS
BH0902		07/06/2007	Sulphate	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Sum Of BTEX	TM152	<1	ug/l	ESIIMS
BH0902		07/06/2007	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	tert-Butyl methyl ether	TM098	18	mg/l	ESIIMS
BH0902		07/06/2007	tert-Butylbenzene	TM089	<10	ug/l	ESIIMS
BH0902		07/06/2007	Tetrachloroethene	TM089	<10	ug/l	ESIIMS
BH0902		07/06/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Xylenes	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	trans-1,2-Dichloroethene	TM089	<10	ug/l	ESIIMS
BH0902		07/06/2007	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Trichloroethene	TM089	<10	ug/l	ESIIMS
BH0902		07/06/2007	Trichlorofluoromethane	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Trichloromethane	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Vanadium	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Vinyl Chloride	TM116	<1	ug/l	ESIIMS
BH0902		07/06/2007	Zinc	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,1,1,2-Tetrachloroethane	TM152	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,1,2,2-Tetrachloroethane	TM152	<3	ug/l	ESIIMS
BH0902		20/06/2007	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,2-Dibromoethane	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	1,4-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	2,4,5-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	2,4,6-Trichlorophenol	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	2,4-Dichlorophenol	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	2,4-Dimethylphenol	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	2,4-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	2,6-Dinitrotoluene	TM176	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0902		20/06/2007	2-Chloronaphthalene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	2-Methylnaphthalene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	2-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	2-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	4-Chloroaniline	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	4-Chlorophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	4-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	4-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	4-Nitrophenol	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Ammoniacal Nitrogen as N	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Anthracene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Arsenic	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Azobenzene	TM099	<0.2	mg/l	ESIIMS
BH0902		20/06/2007	Barium	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Benzene	TM152	<1	ug/l	ESIIMS
BH0902		20/06/2007	Benzene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Benzo(a)anthracene	TM152	42	ug/l	ESIIMS
BH0902		20/06/2007	Benzo(a)pyrene	TM089	<10	ug/l	ESIIMS
BH0902		20/06/2007	Benzo(b)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Beryllium	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Boron	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Bromobenzene	TM152	<1	ug/l	ESIIMS
BH0902		20/06/2007	Bromochloromethane	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Bromodichloromethane	TM152	23	ug/l	ESIIMS
BH0902		20/06/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Butyl benzyl phthalate	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Cadmium	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Carbazole	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Carbon Disulphide	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Carbon Tetrachloride	TM152	<0.4	ug/l	ESIIMS
BH0902		20/06/2007	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Chlorodibromomethane	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Chromium	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Chrysene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	cis-1,3-Dichloropropene	TM152	2	ug/l	ESIIMS
BH0902		20/06/2007	Copper	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Cyanide	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Dibenzofuran	TM152	<1	ug/l	ESIIMS
BH0902		20/06/2007	Dibromomethane	TM153	<0.05	mg/l	ESIIMS
BH0902		20/06/2007	Dichlorodifluoromethane	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Dichloromethane	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Diethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Dimethyl phthalate	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Di-n-butylphthalate	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Di-n-octylphthalate	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Fluoranthene	TM172	240	ug/l	ESIIMS
BH0902		20/06/2007	Fluorene	TM089	<10	ug/l	ESIIMS
BH0902		20/06/2007	GRO (C10-C12)	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	GRO (C4-C10)	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Hexachlorobenzene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Hexachlorobutadiene	TM089	<10	ug/l	ESIIMS
BH0902		20/06/2007	Hexachlorobutadiene	TM089	<10	ug/l	ESIIMS
BH0902		20/06/2007	Hexachlorocyclopentadiene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Hexachloroethane	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Lead	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Mercury	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Naphthalene	TM152	<1	ug/l	ESIIMS
BH0902		20/06/2007	n-Butylbenzene	TM127	<0.05	ug/l	ESIIMS
BH0902		20/06/2007	Nickel	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Nitrobenzene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	N-nitrosodi-n-propylamine	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	n-Propylbenzene	TM152	7	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0902		20/06/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	p/m-Xylene	TM089	<10	ug/l	ESIIMS
BH0902		20/06/2007	PCB 105	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	PCB 114	TM089	<10	ug/l	ESIIMS
BH0902		20/06/2007	PCB 118	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	PCB 123	TM130	<10	ng/l	ESIIMS
BH0902		20/06/2007	PCB 126	TM130	<10	ng/l	ESIIMS
BH0902		20/06/2007	PCB 156	TM130	<10	ng/l	ESIIMS
BH0902		20/06/2007	PCB 157	TM130	<10	ng/l	ESIIMS
BH0902		20/06/2007	PCB 167	TM130	<10	ng/l	ESIIMS
BH0902		20/06/2007	PCB 169	TM130	<10	ng/l	ESIIMS
BH0902		20/06/2007	PCB 189	TM130	<10	ng/l	ESIIMS
BH0902		20/06/2007	PCB 77	TM130	<10	ng/l	ESIIMS
BH0902		20/06/2007	PCB 81	TM130	<10	ng/l	ESIIMS
BH0902		20/06/2007	Pentachlorophenol	TM130	<10	ng/l	ESIIMS
BH0902		20/06/2007	pH	TM130	<10	ng/l	ESIIMS
BH0902		20/06/2007	Phenanthrene	TM130	<10	ng/l	ESIIMS
BH0902		20/06/2007	Phenol	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Pyrene	TM133	7.8	pH	ESIIMS
BH0902		20/06/2007	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Selenium	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Styrene	TM176	<1	ug/l	ESIIMS
BH0902		20/06/2007	Sulphate	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Sum Of BTEX	TM152	<1	ug/l	ESIIMS
BH0902		20/06/2007	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	tert-Butyl methyl ether	TM098	18	mg/l	ESIIMS
BH0902		20/06/2007	tert-Butylbenzene	TM089	<10	ug/l	ESIIMS
BH0902		20/06/2007	Tetrachloroethene	TM089	<10	ug/l	ESIIMS
BH0902		20/06/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Xylenes	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	trans-1,2-Dichloroethene	TM089	<10	ug/l	ESIIMS
BH0902		20/06/2007	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Trichloroethene	TM089	<10	ug/l	ESIIMS
BH0902		20/06/2007	Trichlorofluoromethane	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Trichloromethane	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Vanadium	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Vinyl Chloride	TM116	<1	ug/l	ESIIMS
BH0902		20/06/2007	Zinc	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Arsenic	TM152	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Beryllium	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Boron	TM152	<3	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Cadmium	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Chromium	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Copper	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Lead	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Nickel	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Selenium	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Zinc	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Mercury	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Sulphide	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Ammoniacal Nitrogen as NH4-N	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Hexavalent Chromium	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Total Organic Carbon	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Phenol	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Thiocyanate	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Cyanide	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Cyanide - Free	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Complex Cyanide	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Biochemical Oxygen Demand	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Chloride	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Chemical Oxygen Demand	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Sulphur	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Nitrate	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	pH	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Sulphate	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	EPH (DRO) (C10-C40)	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	PRO C4-C10	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Naphthalene	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Acenaphthylene	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Acenaphthene	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Fluorene	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Phenanthrene	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Anthracene	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Fluoranthene	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Pyrene	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Benzo(a)anthracene	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Chrysene	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Benzo(b)fluoranthene	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Benzo(k)fluoranthene	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Benzo(a)pyrene	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Indeno(1,2,3,cd)pyrene	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Dibenzo(ah)anthracene	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Benzo(ghi)perylene	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Total PAHs (16)	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Dichlorodifluoromethane	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Chloromethane	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0909	5.64	20/07/2004	Vinyl Chloride	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Bromomethane	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Chloroethane	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Trichlorofluoromethane	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	trans-1,2-Dichloroethene	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Dichloromethane	TM099	<0.2	mg/l	ESIIMS
BH0909	5.64	20/07/2004	Carbon Disulphide	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,1-Dichloroethene	TM129	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,1-Dichloroethane	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	tert-Butyl methyl ether	TM129	25	ug/l	ESIIMS
BH0909	5.64	20/07/2004	cis-1,2-Dichloroethene	TM089	<10	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Chloroform	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	2,2-Dichloropropane	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,2-Dichloroethane	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,1,1-Trichloroethane	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,1-Dichloropropene	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Benzene	TM129	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Carbon Tetrachloride	TM157	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Dibromomethane	TM129	<10	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,1,2-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Toluene	TM152	<0.4	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,3-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Dibromochloromethane	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Tetrachloroethene	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,1,1,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Chlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	p/m-Xylene	TM152	2	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Bromoform	TM176	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Styrene	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	o-Xylene	TM152	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,2,3-Trichloropropane	TM153	<0.05	mg/l	ESIIMS
BH0909	5.64	20/07/2004	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,2-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,4-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	tert-Butlybenzene	TM172	<10	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,3-Dichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0909	5.64	20/07/2004	n-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,2-Dibromo-3-chloropropane	TM176	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,2,4-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Naphthalene	TM089	<10	ug/l	ESIIMS
BH0909	5.64	20/07/2004	1,2,3-Trichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0909	5.64	20/07/2004	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Arsenic	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Beryllium	TM176	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Boron	TM176	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Cadmium	TM176	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Chromium	TM176	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Copper	TM176	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Lead	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Nickel	TM152	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Selenium	TM127	<0.05	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Zinc	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Mercury	TM176	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Sulphide	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Ammoniacal Nitrogen as NH4-N	TM152	7	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Hexavalent Chromium	TM176	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Total Organic Carbon	TM176	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Phenol	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Thiocyanate	TM089	<10	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Cyanide	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Cyanide - Free	TM089	<10	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Complex Cyanide	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Biochemical Oxygen Demand	TM130	<10	ng/l	ESIIMS
BH0909	14.7	02/06/2004	Chloride	TM130	<10	ng/l	ESIIMS
BH0909	14.7	02/06/2004	Chemical Oxygen Demand	TM130	<10	ng/l	ESIIMS
BH0909	14.7	02/06/2004	Sulphur	TM130	<10	ng/l	ESIIMS
BH0909	14.7	02/06/2004	Nitrate	TM130	<10	ng/l	ESIIMS
BH0909	14.7	02/06/2004	pH	TM130	<10	ng/l	ESIIMS
BH0909	14.7	02/06/2004	Sulphate	TM130	<10	ng/l	ESIIMS
BH0909	14.7	02/06/2004	EPH (DRO) (C10-C40)	TM130	<10	ng/l	ESIIMS
BH0909	14.7	02/06/2004	PRO C4-C10	TM130	<10	ng/l	ESIIMS
BH0909	14.7	02/06/2004	Naphthalene	TM130	<10	ng/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0909	14.7	02/06/2004	Acenaphthylene	TM130	<10	ng/l	ESIIMS
BH0909	14.7	02/06/2004	Acenaphthene	TM130	<10	ng/l	ESIIMS
BH0909	14.7	02/06/2004	Fluorene	TM176	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Phenanthrene	TM133	7.31	pH	ESIIMS
BH0909	14.7	02/06/2004	Anthracene	TM176	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Fluoranthene	TM176	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Pyrene	TM176	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Benzo(a)anthracene	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Chrysene	TM152	2	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Benzo(b)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Benzo(k)fluoranthene	TM098	27	mg/l	ESIIMS
BH0909	14.7	02/06/2004	Benzo(a)pyrene	TM089	<10	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Indeno(1,2,3,cd)pyrene	TM089	<10	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Benzo(ghi)perylene	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Total PAHs (16)	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Dichlorodifluoromethane	TM089	<10	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Vinyl Chloride	TM089	<10	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Trichlorofluoromethane	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	trans-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Dichloromethane	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Carbon Disulphide	TM152	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,1-Dichloroethane	TM152	8	ug/l	ESIIMS
BH0909	14.7	02/06/2004	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Chloroform	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Dibromomethane	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	trans-1,3-Dichloropropene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Dibromochloromethane	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,2-Dibromoethane	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Tetrachloroethene	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,1,1,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Chlorobenzene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	p/m-Xylene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Bromoform	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Styrene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,1,2,2-Tetrachloroethane	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	o-Xylene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,2,3-Trichloropropane	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Isopropylbenzene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Bromobenzene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Propylbenzene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	4-Chlorotoluene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,2,4-Trimethylbenzene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	4-Isopropyltoluene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,3,5-Trimethylbenzene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,2-Dichlorobenzene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,4-Dichlorobenzene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	sec-Butylbenzene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	tert-Butlybenzene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	n-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,2-Dibromo-3-chloropropane	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,2,4-Trichlorobenzene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Naphthalene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	1,2,3-Trichlorobenzene	TM157	<1	ug/l	ESIIMS
BH0909	14.7	02/06/2004	Hexachlorobutadiene	TM157	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Arsenic	TM099	<0.2	mg/l	ESIIMS
BH0909	15.0	10/06/2004	Beryllium	TM157	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Boron	TM129	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Cadmium	TM157	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Chromium	TM129	26	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Copper	TM089	<10	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Lead	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Nickel	TM157	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Selenium	TM157	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Zinc	TM157	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Mercury	TM157	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Sulphide	TM157	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0909	15.0	10/06/2004	Ammoniacal Nitrogen as NH4-N	TM129	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Hexavalent Chromium	TM157	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Total Organic Carbon	TM129	<10	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Phenol	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Thiocyanate	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Cyanide	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Cyanide - Free	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Complex Cyanide	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Biochemical Oxygen Demand	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Chloride	TM152	<0.4	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Chemical Oxygen Demand	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Sulphur	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Nitrate	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	pH	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Sulphate	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	EPH (DRO) (C10-C40)	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	PRO C4-C10	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Naphthalene	TM152	1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Fluorene	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Phenanthrene	TM152	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Anthracene	TM153	<0.05	mg/l	ESIIMS
BH0909	15.0	10/06/2004	Fluoranthene	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Pyrene	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Benzo(a)anthracene	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Chrysene	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Indeno(1,2,3,cd)pyrene	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Dibenzo(ah)anthracene	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Total PAHs (16)	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Dichlorodifluoromethane	TM172	<10	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Chloromethane	TM089	<10	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Vinyl Chloride	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Bromomethane	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Chloroethane	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Trichlorofluoromethane	TM089	<10	ug/l	ESIIMS
BH0909	15.0	10/06/2004	trans-1,2-Dichloroethene	TM089	<10	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	1,1-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	1,1-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	cis-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Bromochloromethane	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Chloroform	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	2,2-Dichloropropane	TM152	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	1,2-Dichloroethane	TM127	<0.05	ug/l	ESIIMS
BH0909	15.0	10/06/2004	1,1,1-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Carbon Tetrachloride	TM152	7	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Dibromomethane	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	1,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Trichloroethene	TM089	<10	ug/l	ESIIMS
BH0909	15.0	10/06/2004	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	trans-1,3-Dichloropropene	TM089	<10	ug/l	ESIIMS
BH0909	15.0	10/06/2004	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Toluene	TM130	<10	ng/l	ESIIMS
BH0909	15.0	10/06/2004	1,3-Dichloropropane	TM130	<10	ng/l	ESIIMS
BH0909	15.0	10/06/2004	Dibromochloromethane	TM130	<10	ng/l	ESIIMS
BH0909	15.0	10/06/2004	1,2-Dibromoethane	TM130	<10	ng/l	ESIIMS
BH0909	15.0	10/06/2004	Tetrachloroethene	TM130	<10	ng/l	ESIIMS
BH0909	15.0	10/06/2004	1,1,1,2-Tetrachloroethane	TM130	<10	ng/l	ESIIMS
BH0909	15.0	10/06/2004	Chlorobenzene	TM130	<10	ng/l	ESIIMS
BH0909	15.0	10/06/2004	Ethyl Benzene	TM130	<10	ng/l	ESIIMS
BH0909	15.0	10/06/2004	p/m-Xylene	TM130	<10	ng/l	ESIIMS
BH0909	15.0	10/06/2004	Bromoform	TM130	<10	ng/l	ESIIMS
BH0909	15.0	10/06/2004	Styrene	TM130	<10	ng/l	ESIIMS
BH0909	15.0	10/06/2004	1,1,2,2-Tetrachloroethane	TM130	<10	ng/l	ESIIMS
BH0909	15.0	10/06/2004	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	1,2,3-Trichloropropane	TM133	8.01	pH	ESIIMS
BH0909	15.0	10/06/2004	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	4-Chlorotoluene	TM152	3	ug/l	ESIIMS
BH0909	15.0	10/06/2004	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	4-Isopropyltoluene	TM098	32	mg/l	ESIIMS
BH0909	15.0	10/06/2004	1,3,5-Trimethylbenzene	TM089	<10	ug/l	ESIIMS
BH0909	15.0	10/06/2004	1,2-Dichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0909	15.0	10/06/2004	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	sec-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	tert-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	1,3-Dichlorobenzene	TM089	<10	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0909	15.0	10/06/2004	n-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	1,2-Dibromo-3-chloropropane	TM089	<10	ug/l	ESIIMS
BH0909	15.0	10/06/2004	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909	15.0	10/06/2004	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,1,1,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,1,1-Trichloroethane	TM152	2	ug/l	ESIIMS
BH0909		01/03/2007	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,1,2-Trichloroethane	TM152	<3	ug/l	ESIIMS
BH0909		01/03/2007	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,2-Dichlorobenzene	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,3-Dichlorobenzene	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	2,2-Dichloropropane	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	2,4,5-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	2,4,6-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	2,4-Dichlorophenol	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	2,4-Dimethylphenol	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	2,4-Dinitrotoluene	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	2,6-Dinitrotoluene	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	2-Chloronaphthalene	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	2-Chlorophenol	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	2-Chlorotoluene	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	2-Methylnaphthalene	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	2-Methylphenol	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	2-Nitroaniline	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	2-Nitrophenol	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	3-Nitroaniline	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	4-Bromophenyl phenylether	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	4-Chloro-3-methylphenol	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	4-Chloroaniline	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	4-Chlorophenyl phenylether	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	4-Chlorotoluene	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	4-Isopropyltoluene	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	4-Methylphenol	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	4-Nitroaniline	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	4-Nitrophenol	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Acenaphthylene	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	Ammoniacal Nitrogen as N	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	Anthracene	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	Arsenic	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	Azobenzene	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	Barium	TM099	<0.2	mg/l	ESIIMS
BH0909		01/03/2007	Benzene	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	Benzene	TM129	<1	ug/l	ESIIMS
BH0909		01/03/2007	Benzo(a)anthracene	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	Benzo(a)pyrene	TM129	29	ug/l	ESIIMS
BH0909		01/03/2007	Benzo(b)fluoranthene	TM089	<10	ug/l	ESIIMS
BH0909		01/03/2007	Benzo(ghi)perylene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Benzo(k)fluoranthene	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	Beryllium	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	bis (2-chloroethoxy) methane	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	Boron	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	Bromobenzene	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	Bromochloromethane	TM129	<1	ug/l	ESIIMS
BH0909		01/03/2007	Bromodichloromethane	TM157	<1	ug/l	ESIIMS
BH0909		01/03/2007	Bromoform	TM129	<10	ug/l	ESIIMS
BH0909		01/03/2007	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Butyl benzyl phthalate	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Cadmium	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Carbazole	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Carbon Tetrachloride	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Chlorobenzene	TM152	<0.4	ug/l	ESIIMS
BH0909		01/03/2007	Chlorodibromomethane	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Chromium	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Chrysene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0909		01/03/2007	Copper	TM152	<1	ug/l	ESIIMS
BH0909		01/03/2007	Cyanide	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Dibenzofuran	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Dibromomethane	TM152	<1	ug/l	ESIIMS
BH0909		01/03/2007	Dichlorodifluoromethane	TM153	<0.05	mg/l	ESIIMS
BH0909		01/03/2007	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Diethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Dimethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Di-n-butylphthalate	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Di-n-octylphthalate	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Fluoranthene	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Fluorene	TM172	<10	ug/l	ESIIMS
BH0909		01/03/2007	GRO (C10-C12)	TM089	<10	ug/l	ESIIMS
BH0909		01/03/2007	GRO (C4-C10)	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Hexachlorobenzene	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Hexachlorobutadiene	TM089	<10	ug/l	ESIIMS
BH0909		01/03/2007	Hexachlorocyclopentadiene	TM089	<10	ug/l	ESIIMS
BH0909		01/03/2007	Hexachloroethane	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Indeno(1,2,3,cd)pyrene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Lead	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Mercury	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	n-Butylbenzene	TM152	<1	ug/l	ESIIMS
BH0909		01/03/2007	Nickel	TM127	<0.05	ug/l	ESIIMS
BH0909		01/03/2007	Nitrobenzene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	N-nitrosodi-n-propylamine	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	n-Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	o-Xylene	TM152	6	ug/l	ESIIMS
BH0909		01/03/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	PCB 105	TM089	<10	ug/l	ESIIMS
BH0909		01/03/2007	PCB 114	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	PCB 118	TM089	<10	ug/l	ESIIMS
BH0909		01/03/2007	PCB 123	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	PCB 126	TM130	<10	ng/l	ESIIMS
BH0909		01/03/2007	PCB 156	TM130	<10	ng/l	ESIIMS
BH0909		01/03/2007	PCB 157	TM130	<10	ng/l	ESIIMS
BH0909		01/03/2007	PCB 167	TM130	<10	ng/l	ESIIMS
BH0909		01/03/2007	PCB 169	TM130	<10	ng/l	ESIIMS
BH0909		01/03/2007	PCB 189	TM130	<10	ng/l	ESIIMS
BH0909		01/03/2007	PCB 77	TM130	<10	ng/l	ESIIMS
BH0909		01/03/2007	PCB 81	TM130	<10	ng/l	ESIIMS
BH0909		01/03/2007	Pentachlorophenol	TM130	<10	ng/l	ESIIMS
BH0909		01/03/2007	pH	TM130	<10	ng/l	ESIIMS
BH0909		01/03/2007	Phenanthrene	TM130	<10	ng/l	ESIIMS
BH0909		01/03/2007	Phenol	TM130	<10	ng/l	ESIIMS
BH0909		01/03/2007	Pyrene	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	sec-Butylbenzene	TM133	7.15	pH	ESIIMS
BH0909		01/03/2007	Selenium	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Styrene	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Sulphate	TM176	<1	ug/l	ESIIMS
BH0909		01/03/2007	Sum Of BTEX	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	tert-Butyl methyl ether	TM152	2	ug/l	ESIIMS
BH0909		01/03/2007	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	tert-Butylbenzene	TM098	21	mg/l	ESIIMS
BH0909		01/03/2007	Tetrachloroethene	TM089	<10	ug/l	ESIIMS
BH0909		01/03/2007	Toluene	TM089	<10	ug/l	ESIIMS
BH0909		01/03/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Xylenes	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	trans-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	trans-1,3-Dichloropropene	TM089	<10	ug/l	ESIIMS
BH0909		01/03/2007	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Trichlorofluoromethane	TM089	<10	ug/l	ESIIMS
BH0909		01/03/2007	Trichloromethane	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Vanadium	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Vinyl Chloride	TM116	<1	ug/l	ESIIMS
BH0909		01/03/2007	Zinc	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,1,1,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,1,1-Trichloroethane	TM152	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,1,2-Trichloroethane	TM152	5	ug/l	ESIIMS
BH0909		07/06/2007	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0909		07/06/2007	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,2-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,3-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	2,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	2,4,5-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	2,4,6-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	2,4-Dichlorophenol	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	2,4-Dimethylphenol	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	2,4-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	2,6-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	2-Chloronaphthalene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	2-Methylnaphthalene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	2-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	2-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	2-Nitrophenol	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	4-Chloroaniline	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	4-Chlorophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	4-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	4-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	4-Nitrophenol	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Ammoniacal Nitrogen as N	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Anthracene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Arsenic	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Azobenzene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Barium	TM099	<0.2	mg/l	ESIIMS
BH0909		07/06/2007	Benzene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Benzene	TM152	2	ug/l	ESIIMS
BH0909		07/06/2007	Benzo(a)anthracene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Benzo(a)pyrene	TM152	35	ug/l	ESIIMS
BH0909		07/06/2007	Benzo(b)fluoranthene	TM089	<10	ug/l	ESIIMS
BH0909		07/06/2007	Benzo(ghi)perylene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Beryllium	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Boron	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Bromochloromethane	TM152	<1	ug/l	ESIIMS
BH0909		07/06/2007	Bromodichloromethane	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Bromoform	TM152	21	ug/l	ESIIMS
BH0909		07/06/2007	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Butyl benzyl phthalate	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Cadmium	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Carbazole	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Carbon Tetrachloride	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Chlorobenzene	TM152	<0.4	ug/l	ESIIMS
BH0909		07/06/2007	Chlorodibromomethane	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Chromium	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Chrysene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Copper	TM152	2	ug/l	ESIIMS
BH0909		07/06/2007	Cyanide	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Dibenzofuran	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Dibromomethane	TM152	3	ug/l	ESIIMS
BH0909		07/06/2007	Dichlorodifluoromethane	TM153	<0.05	mg/l	ESIIMS
BH0909		07/06/2007	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Diethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Dimethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Di-n-butylphthalate	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Di-n-octylphthalate	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Fluoranthene	TM176	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0909		07/06/2007	Fluorene	TM172	<10	ug/l	ESIIMS
BH0909		07/06/2007	GRO (C10-C12)	TM089	<10	ug/l	ESIIMS
BH0909		07/06/2007	GRO (C4-C10)	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Hexachlorobenzene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Hexachlorobutadiene	TM089	<10	ug/l	ESIIMS
BH0909		07/06/2007	Hexachlorocyclopentadiene	TM089	<10	ug/l	ESIIMS
BH0909		07/06/2007	Hexachloroethane	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Indeno(1,2,3,cd)pyrene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Lead	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Mercury	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	n-Butylbenzene	TM152	<1	ug/l	ESIIMS
BH0909		07/06/2007	Nickel	TM127	<0.05	ug/l	ESIIMS
BH0909		07/06/2007	Nitrobenzene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	N-nitrosodi-n-propylamine	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	n-Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	o-Xylene	TM152	5	ug/l	ESIIMS
BH0909		07/06/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	PCB 105	TM089	<10	ug/l	ESIIMS
BH0909		07/06/2007	PCB 114	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	PCB 118	TM089	<10	ug/l	ESIIMS
BH0909		07/06/2007	PCB 123	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	PCB 126	TM130	<10	ng/l	ESIIMS
BH0909		07/06/2007	PCB 156	TM130	<10	ng/l	ESIIMS
BH0909		07/06/2007	PCB 157	TM130	<10	ng/l	ESIIMS
BH0909		07/06/2007	PCB 167	TM130	<10	ng/l	ESIIMS
BH0909		07/06/2007	PCB 169	TM130	<10	ng/l	ESIIMS
BH0909		07/06/2007	PCB 189	TM130	<10	ng/l	ESIIMS
BH0909		07/06/2007	PCB 77	TM130	<10	ng/l	ESIIMS
BH0909		07/06/2007	PCB 81	TM130	<10	ng/l	ESIIMS
BH0909		07/06/2007	Pentachlorophenol	TM130	<10	ng/l	ESIIMS
BH0909		07/06/2007	pH	TM130	<10	ng/l	ESIIMS
BH0909		07/06/2007	Phenanthrene	TM130	<10	ng/l	ESIIMS
BH0909		07/06/2007	Phenol	TM130	<10	ng/l	ESIIMS
BH0909		07/06/2007	Pyrene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	sec-Butylbenzene	TM133	8.16	pH	ESIIMS
BH0909		07/06/2007	Selenium	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Styrene	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Sulphate	TM176	<1	ug/l	ESIIMS
BH0909		07/06/2007	Sum Of BTEX	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	tert-Butyl methyl ether	TM152	2	ug/l	ESIIMS
BH0909		07/06/2007	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	tert-Butylbenzene	TM098	35	mg/l	ESIIMS
BH0909		07/06/2007	Tetrachloroethene	TM089	<10	ug/l	ESIIMS
BH0909		07/06/2007	Toluene	TM089	<10	ug/l	ESIIMS
BH0909		07/06/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Xylenes	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	trans-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	trans-1,3-Dichloropropene	TM089	<10	ug/l	ESIIMS
BH0909		07/06/2007	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Trichlorofluoromethane	TM089	<10	ug/l	ESIIMS
BH0909		07/06/2007	Trichloromethane	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Vanadium	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Vinyl Chloride	TM116	<1	ug/l	ESIIMS
BH0909		07/06/2007	Zinc	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,1,1,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,1,1-Trichloroethane	TM152	4	ug/l	ESIIMS
BH0909		20/06/2007	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,1,2-Trichloroethane	TM152	4	ug/l	ESIIMS
BH0909		20/06/2007	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,2,3-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,2-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,3,5-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,3-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	2,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	2,4,5-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	2,4,6-Trichlorophenol	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	2,4-Dichlorophenol	TM176	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0909		20/06/2007	2,4-Dimethylphenol	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	2,4-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	2,6-Dinitrotoluene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	2-Chloronaphthalene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	2-Methylnaphthalene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	2-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	2-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	2-Nitrophenol	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	4-Chloroaniline	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	4-Chlorophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	4-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	4-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	4-Nitrophenol	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Acenaphthene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Ammoniacal Nitrogen as N	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Anthracene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Arsenic	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Azobenzene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Barium	TM099	<0.2	mg/l	ESIIMS
BH0909		20/06/2007	Benzene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Benzene	TM152	<1	ug/l	ESIIMS
BH0909		20/06/2007	Benzo(a)anthracene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Benzo(a)pyrene	TM152	40	ug/l	ESIIMS
BH0909		20/06/2007	Benzo(b)fluoranthene	TM089	<10	ug/l	ESIIMS
BH0909		20/06/2007	Benzo(ghi)perylene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Beryllium	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Boron	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Bromochloromethane	TM152	<1	ug/l	ESIIMS
BH0909		20/06/2007	Bromodichloromethane	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Bromoform	TM152	89	ug/l	ESIIMS
BH0909		20/06/2007	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Butyl benzyl phthalate	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Cadmium	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Carbazole	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Carbon Tetrachloride	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Chlorobenzene	TM152	<0.4	ug/l	ESIIMS
BH0909		20/06/2007	Chlorodibromomethane	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Chloroethane	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Chromium	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Chrysene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Copper	TM152	2	ug/l	ESIIMS
BH0909		20/06/2007	Cyanide	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Dibenzofuran	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Dibromomethane	TM152	1	ug/l	ESIIMS
BH0909		20/06/2007	Dichlorodifluoromethane	TM153	<0.05	mg/l	ESIIMS
BH0909		20/06/2007	Dichloroethyl ether	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Diethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Dimethyl phthalate	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Di-n-butylphthalate	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Di-n-octylphthalate	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Di-sec-octyl phthalate	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Fluoranthene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Fluorene	TM172	<10	ug/l	ESIIMS
BH0909		20/06/2007	GRO (C10-C12)	TM089	<10	ug/l	ESIIMS
BH0909		20/06/2007	GRO (C4-C10)	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Hexachlorobenzene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Hexachlorobutadiene	TM089	<10	ug/l	ESIIMS
BH0909		20/06/2007	Hexachlorocyclopentadiene	TM089	<10	ug/l	ESIIMS
BH0909		20/06/2007	Hexachloroethane	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Indeno(1,2,3,cd)pyrene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Isophorone	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Lead	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Mercury	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	n-Butylbenzene	TM152	<1	ug/l	ESIIMS
BH0909		20/06/2007	Nickel	TM127	<0.05	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0909		20/06/2007	Nitrobenzene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	N-nitrosodi-n-propylamine	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	n-Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	o-Xylene	TM152	7	ug/l	ESIIMS
BH0909		20/06/2007	o-Xylene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	PCB 105	TM089	<10	ug/l	ESIIMS
BH0909		20/06/2007	PCB 114	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	PCB 118	TM089	<10	ug/l	ESIIMS
BH0909		20/06/2007	PCB 123	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	PCB 126	TM130	<10	ng/l	ESIIMS
BH0909		20/06/2007	PCB 156	TM130	<10	ng/l	ESIIMS
BH0909		20/06/2007	PCB 157	TM130	<10	ng/l	ESIIMS
BH0909		20/06/2007	PCB 167	TM130	<10	ng/l	ESIIMS
BH0909		20/06/2007	PCB 169	TM130	<10	ng/l	ESIIMS
BH0909		20/06/2007	PCB 189	TM130	<10	ng/l	ESIIMS
BH0909		20/06/2007	PCB 77	TM130	<10	ng/l	ESIIMS
BH0909		20/06/2007	PCB 81	TM130	<10	ng/l	ESIIMS
BH0909		20/06/2007	Pentachlorophenol	TM130	<10	ng/l	ESIIMS
BH0909		20/06/2007	pH	TM130	<10	ng/l	ESIIMS
BH0909		20/06/2007	Phenanthrene	TM130	<10	ng/l	ESIIMS
BH0909		20/06/2007	Phenol	TM130	<10	ng/l	ESIIMS
BH0909		20/06/2007	Pyrene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	sec-Butylbenzene	TM133	8.21	pH	ESIIMS
BH0909		20/06/2007	Selenium	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Styrene	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Sulphate	TM176	<1	ug/l	ESIIMS
BH0909		20/06/2007	Sum Of BTEX	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	tert-Butyl methyl ether	TM152	<1	ug/l	ESIIMS
BH0909		20/06/2007	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	tert-Butylbenzene	TM098	49	mg/l	ESIIMS
BH0909		20/06/2007	Tetrachloroethene	TM089	<10	ug/l	ESIIMS
BH0909		20/06/2007	Toluene	TM089	<10	ug/l	ESIIMS
BH0909		20/06/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Xylenes	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	trans-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	trans-1,3-Dichloropropene	TM089	<10	ug/l	ESIIMS
BH0909		20/06/2007	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Trichlorofluoromethane	TM089	<10	ug/l	ESIIMS
BH0909		20/06/2007	Trichloromethane	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Vanadium	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Vinyl Chloride	TM116	<1	ug/l	ESIIMS
BH0909		20/06/2007	Zinc	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	>C8-C10 Aliphatics (EC=9)	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	>C10-C12 Aliphatics (EC=11)	TM152	2	ug/l	ESIIMS
BH0909		31/03/2009	>C12-C16 Aliphatics (EC=14)	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	>C16-C21 Aliphatics	TM152	18	ug/l	ESIIMS
BH0909		31/03/2009	>C21-C35 Aliphatics	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	>EC8-EC10 Aromatics	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	>EC10-EC12 Aromatics	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	>EC12-EC16 Aromatics	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	>EC16-EC21 Aromatics	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	>EC21-EC35 Aromatics	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	Arsenic	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	Boron	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	Barium	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	Beryllium	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	Benzene	TM176	<1	ug/l	ESIIMS
BH0909		31/03/2009	Cadmium	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	Chromium	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	Copper	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	Mercury	TM176	<1	ug/l	ESIIMS
BH0909		31/03/2009	MTBE	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	Nickel	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	Lead	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	pH	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	Selenium	TM176	<1	ug/l	ESIIMS
BH0909		31/03/2009	Total Sulphur as SO4 (Dissolved)	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	Toluene	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	Total Polyaromatic Hydrocarbons	TM176	<1	ug/l	ESIIMS
BH0909		31/03/2009	Xylenes	TM116	<1	ug/l	ESIIMS
BH0909		31/03/2009	Zinc	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	>C8-C10 Aliphatics (EC=9)	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	>C10-C12 Aliphatics (EC=11)	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	>C12-C16 Aliphatics (EC=14)	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	>C16-C21 Aliphatics	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	>C21-C35 Aliphatics	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	>EC8-EC10 Aromatics	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	>EC10-EC12 Aromatics	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	>EC12-EC16 Aromatics	TM116	<1	ug/l	ESIIMS
BH0909		29/06/2009	>EC16-EC21 Aromatics	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	>EC21-EC35 Aromatics	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	Arsenic	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	Boron	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	Barium	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	Beryllium	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	Benzene	TM176	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0909		29/06/2009	Cadmium	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	Chromium	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	Copper	TM116	<1	ug/l	ESIIMS
BH0909		29/06/2009	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0909		29/06/2009	Mercury	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	MTBE	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	Nickel	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	Lead	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	pH	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	Selenium	TM099	<0.2	mg/l	ESIIMS
BH0909		29/06/2009	Total Sulphur as SO4 (Dissolved)	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	Toluene	TM152	<1	ug/l	ESIIMS
BH0909		29/06/2009	Xylenes	TM176	<1	ug/l	ESIIMS
BH0909		29/06/2009	Zinc	TM152	35	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Arsenic	TM089	<10	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Beryllium	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Boron	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Cadmium	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Chromium	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Copper	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Lead	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Nickel	TM152	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Selenium	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Zinc	TM152	95	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Mercury	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Sulphide	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Ammoniacal Nitrogen as NH4-N	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Hexavalent Chromium	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Total Organic Carbon	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Phenol	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Thiocyanate	TM152	<0.4	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Cyanide	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Cyanide - Free	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Complex Cyanide	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Biochemical Oxygen Demand	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Chloride	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Chemical Oxygen Demand	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Sulphur	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Nitrate	TM152	2	ug/l	ESIIMS
BH0911	5.56	20/07/2004	pH	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Sulphate	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	EPH (DRO) (C10-C40)	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	PRO C4-C10	TM152	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Naphthalene	TM153	<0.05	mg/l	ESIIMS
BH0911	5.56	20/07/2004	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Fluorene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Anthracene	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Pyrene	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Benzo(a)anthracene	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Chrysene	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Benzo(a)pyrene	TM172	<10	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Indeno(1,2,3,cd)pyrene	TM089	<10	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Total PAHs (16)	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Dichlorodifluoromethane	TM089	<10	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Chloromethane	TM089	<10	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Chloroethane	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Dichloromethane	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Carbon Disulphide	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	1,1-Dichloroethane	TM152	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	tert-Butyl methyl ether	TM127	<0.05	ug/l	ESIIMS
BH0911	5.56	20/07/2004	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Bromochloromethane	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Chloroform	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	2,2-Dichloropropane	TM152	4	ug/l	ESIIMS
BH0911	5.56	20/07/2004	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	1,1,1-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Benzene	TM089	<10	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Dibromomethane	TM089	<10	ug/l	ESIIMS
BH0911	5.56	20/07/2004	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Bromodichloromethane	TM130	<10	ng/l	ESIIMS
BH0911	5.56	20/07/2004	Trichloroethene	TM130	<10	ng/l	ESIIMS
BH0911	5.56	20/07/2004	cis-1,3-Dichloropropene	TM130	<10	ng/l	ESIIMS
BH0911	5.56	20/07/2004	trans-1,3-Dichloropropene	TM130	<10	ng/l	ESIIMS
BH0911	5.56	20/07/2004	1,1,2-Trichloroethane	TM130	<10	ng/l	ESIIMS
BH0911	5.56	20/07/2004	Toluene	TM130	<10	ng/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0911	5.56	20/07/2004	1,3-Dichloropropane	TM130	<10	ng/l	ESIIMS
BH0911	5.56	20/07/2004	Dibromochloromethane	TM130	<10	ng/l	ESIIMS
BH0911	5.56	20/07/2004	1,2-Dibromoethane	TM130	<10	ng/l	ESIIMS
BH0911	5.56	20/07/2004	Tetrachloroethene	TM130	<10	ng/l	ESIIMS
BH0911	5.56	20/07/2004	1,1,1,2-Tetrachloroethane	TM130	<10	ng/l	ESIIMS
BH0911	5.56	20/07/2004	Chlorobenzene	TM130	<10	ng/l	ESIIMS
BH0911	5.56	20/07/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	p/m-Xylene	TM133	8.1	pH	ESIIMS
BH0911	5.56	20/07/2004	Bromoform	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Styrene	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	1,1,2,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	1,2,3-Trichloropropane	TM152	2	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Isopropylbenzene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Bromobenzene	TM098	41	mg/l	ESIIMS
BH0911	5.56	20/07/2004	2-Chlorotoluene	TM089	<10	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Propylbenzene	TM089	<10	ug/l	ESIIMS
BH0911	5.56	20/07/2004	4-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	4-Isopropyltoluene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	1,3,5-Trimethylbenzene	TM089	<10	ug/l	ESIIMS
BH0911	5.56	20/07/2004	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	1,4-Dichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0911	5.56	20/07/2004	sec-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	tert-Butlybenzene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	n-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	1,2,4-Trichlorobenzene	TM152	3	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0911	5.56	20/07/2004	1,2,3-Trichlorobenzene	TM152	<3	ug/l	ESIIMS
BH0911	5.56	20/07/2004	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Arsenic	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Beryllium	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Boron	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Cadmium	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Chromium	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Copper	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Lead	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Nickel	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Selenium	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Zinc	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Mercury	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Sulphide	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Ammoniacal Nitrogen as NH4-N	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Hexavalent Chromium	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Total Organic Carbon	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Phenol	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Thiocyanate	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Cyanide	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Cyanide - Free	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Complex Cyanide	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Biochemical Oxygen Demand	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Chloride	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Chemical Oxygen Demand	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Sulphur	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Nitrate	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	pH	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Sulphate	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	EPH (DRO) (C10-C40)	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	PRO C4-C10	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Fluorene	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Phenanthrene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Anthracene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Fluoranthene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Pyrene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Benzo(a)anthracene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Chrysene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Benzo(b)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Benzo(k)fluoranthene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Benzo(a)pyrene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Indeno(1,2,3,cd)pyrene	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Total PAHs (16)	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Dichlorodifluoromethane	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Chloromethane	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Vinyl Chloride	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Bromomethane	TM099	<0.2	mg/l	ESIIMS
BH0911	8.0	10/06/2004	Chloroethane	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Trichlorofluoromethane	TM152	1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Dichloromethane	TM152	26	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Carbon Disulphide	TM089	<10	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,1-Dichloroethane	TM176	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0911	8.0	10/06/2004	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	cis-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Bromochloromethane	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Chloroform	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	2,2-Dichloropropane	TM152	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,1,1-Trichloroethane	TM152	<10	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Dibromomethane	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Bromodichloromethane	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Trichloroethene	TM152	<0.4	ug/l	ESIIMS
BH0911	8.0	10/06/2004	cis-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,1,2-Trichloroethane	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Dibromochloromethane	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Tetrachloroethene	TM152	2	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,1,1,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Chlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	p/m-Xylene	TM152	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Bromoform	TM153	<0.05	mg/l	ESIIMS
BH0911	8.0	10/06/2004	Styrene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,1,2,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,2,3-Trichloropropane	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Bromobenzene	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,2,4-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,3,5-Trimethylbenzene	TM172	<10	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,2-Dichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	tert-Butlybenzene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,3-Dichlorobenzene	TM089	<10	ug/l	ESIIMS
BH0911	8.0	10/06/2004	n-Butylbenzene	TM089	<10	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,2-Dibromo-3-chloropropane	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,2,4-Trichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0911	8.0	10/06/2004	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Arsenic	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Beryllium	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Boron	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Cadmium	TM152	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Chromium	TM127	<0.05	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Copper	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Lead	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Nickel	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Selenium	TM152	5	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Zinc	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Mercury	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Sulphide	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Ammoniacal Nitrogen as NH4-N	TM089	<10	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Hexavalent Chromium	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Total Organic Carbon	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Phenol	TM089	<10	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Thiocyanate	TM130	<10	ng/l	ESIIMS
BH0911	12.05	02/06/2004	Cyanide	TM130	<10	ng/l	ESIIMS
BH0911	12.05	02/06/2004	Cyanide - Free	TM130	<10	ng/l	ESIIMS
BH0911	12.05	02/06/2004	Complex Cyanide	TM130	<10	ng/l	ESIIMS
BH0911	12.05	02/06/2004	Biochemical Oxygen Demand	TM130	<10	ng/l	ESIIMS
BH0911	12.05	02/06/2004	Chloride	TM130	<10	ng/l	ESIIMS
BH0911	12.05	02/06/2004	Chemical Oxygen Demand	TM130	<10	ng/l	ESIIMS
BH0911	12.05	02/06/2004	Sulphur	TM130	<10	ng/l	ESIIMS
BH0911	12.05	02/06/2004	Nitrate	TM130	<10	ng/l	ESIIMS
BH0911	12.05	02/06/2004	pH	TM130	<10	ng/l	ESIIMS
BH0911	12.05	02/06/2004	Sulphate	TM130	<10	ng/l	ESIIMS
BH0911	12.05	02/06/2004	EPH (DRO) (C10-C40)	TM130	<10	ng/l	ESIIMS
BH0911	12.05	02/06/2004	PRO C4-C10	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Naphthalene	TM133	7.5	pH	ESIIMS
BH0911	12.05	02/06/2004	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Acenaphthene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Fluorene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Phenanthrene	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Anthracene	TM152	2	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Pyrene	TM098	26	mg/l	ESIIMS
BH0911	12.05	02/06/2004	Benzo(a)anthracene	TM089	<10	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Chrysene	TM089	<10	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0911	12.05	02/06/2004	Benzo(b)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Benzo(a)pyrene	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Indeno(1,2,3,cd)pyrene	TM089	<10	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Dibenzo(ah)anthracene	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Benzo(ghi)perylene	TM089	<10	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Total PAHs (16)	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Dichlorodifluoromethane	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Chloromethane	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Vinyl Chloride	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Bromomethane	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Chloroethane	TM152	2	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Trichlorofluoromethane	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	trans-1,2-Dichloroethene	TM152	<3	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Dichloromethane	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Carbon Disulphide	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,1-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,1-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	tert-Butyl methyl ether	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	cis-1,2-Dichloroethene	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Bromochloromethane	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Chloroform	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,2-Dichloroethane	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,1,1-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,1-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Benzene	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Carbon Tetrachloride	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Dibromomethane	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,2-Dichloropropane	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Trichloroethene	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	cis-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	trans-1,3-Dichloropropene	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,1,2-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Toluene	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Dibromochloromethane	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Tetrachloroethene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,1,1,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Chlorobenzene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Ethyl Benzene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Bromoform	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Styrene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,1,2,2-Tetrachloroethane	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,2,3-Trichloropropane	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Isopropylbenzene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Bromobenzene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	2-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Propylbenzene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	4-Chlorotoluene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,2,4-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	4-Isopropyltoluene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	tert-Butlybenzene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,3-Dichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	n-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,2-Dibromo-3-chloropropane	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,2,4-Trichlorobenzene	TM099	<0.2	mg/l	ESIIMS
BH0911	12.05	02/06/2004	Naphthalene	TM176	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	1,2,3-Trichlorobenzene	TM152	<1	ug/l	ESIIMS
BH0911	12.05	02/06/2004	Hexachlorobutadiene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,1,1,2-Tetrachloroethane	TM152	25	ug/l	ESIIMS
BH0911		01/03/2007	1,1,1-Trichloroethane	TM089	<10	ug/l	ESIIMS
BH0911		01/03/2007	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,1,2-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,1-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,1-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,2,3-Trichloropropane	TM152	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,2,4-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,2,4-Trichlorobenzene	TM152	<10	ug/l	ESIIMS
BH0911		01/03/2007	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,2-Dichloropropane	TM152	<0.4	ug/l	ESIIMS
BH0911		01/03/2007	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0911		01/03/2007	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	2,4,5-Trichlorophenol	TM152	1	ug/l	ESIIMS
BH0911		01/03/2007	2,4,6-Trichlorophenol	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	2,4-Dichlorophenol	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	2,4-Dimethylphenol	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	2,4-Dinitrotoluene	TM152	<1	ug/l	ESIIMS
BH0911		01/03/2007	2,6-Dinitrotoluene	TM153	<0.05	mg/l	ESIIMS
BH0911		01/03/2007	2-Chloronaphthalene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	2-Methylnaphthalene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	2-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	2-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	4-Chloroaniline	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	4-Chlorophenyl phenylether	TM172	<10	ug/l	ESIIMS
BH0911		01/03/2007	4-Chlorotoluene	TM089	<10	ug/l	ESIIMS
BH0911		01/03/2007	4-Isopropyltoluene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	4-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	4-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	4-Nitrophenol	TM089	<10	ug/l	ESIIMS
BH0911		01/03/2007	Acenaphthene	TM089	<10	ug/l	ESIIMS
BH0911		01/03/2007	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Ammoniacal Nitrogen as N	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Anthracene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Arsenic	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Azobenzene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Barium	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Benzene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Benzene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Benzo(a)anthracene	TM152	<1	ug/l	ESIIMS
BH0911		01/03/2007	Benzo(a)pyrene	TM127	<0.05	ug/l	ESIIMS
BH0911		01/03/2007	Benzo(b)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Beryllium	TM152	10	ug/l	ESIIMS
BH0911		01/03/2007	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Boron	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Bromobenzene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Bromochloromethane	TM089	<10	ug/l	ESIIMS
BH0911		01/03/2007	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Bromomethane	TM089	<10	ug/l	ESIIMS
BH0911		01/03/2007	Butyl benzyl phthalate	TM130	<10	ng/l	ESIIMS
BH0911		01/03/2007	Cadmium	TM130	<10	ng/l	ESIIMS
BH0911		01/03/2007	Carbazole	TM130	<10	ng/l	ESIIMS
BH0911		01/03/2007	Carbon Disulphide	TM130	<10	ng/l	ESIIMS
BH0911		01/03/2007	Carbon Tetrachloride	TM130	<10	ng/l	ESIIMS
BH0911		01/03/2007	Chlorobenzene	TM130	<10	ng/l	ESIIMS
BH0911		01/03/2007	Chlorodibromomethane	TM130	<10	ng/l	ESIIMS
BH0911		01/03/2007	Chloroethane	TM130	<10	ng/l	ESIIMS
BH0911		01/03/2007	Chloromethane	TM130	<10	ng/l	ESIIMS
BH0911		01/03/2007	Chromium	TM130	<10	ng/l	ESIIMS
BH0911		01/03/2007	Chrysene	TM130	<10	ng/l	ESIIMS
BH0911		01/03/2007	cis-1,2-Dichloroethene	TM130	<10	ng/l	ESIIMS
BH0911		01/03/2007	cis-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Copper	TM133	8.33	pH	ESIIMS
BH0911		01/03/2007	Cyanide	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Dibenzo(ah)anthracene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Dibenzofuran	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Dibromomethane	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Dichlorodifluoromethane	TM152	<1	ug/l	ESIIMS
BH0911		01/03/2007	Dichloroethyl ether	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Dichloromethane	TM098	29	mg/l	ESIIMS
BH0911		01/03/2007	Diethyl phthalate	TM089	<10	ug/l	ESIIMS
BH0911		01/03/2007	Dimethyl phthalate	TM089	<10	ug/l	ESIIMS
BH0911		01/03/2007	Di-n-butylphthalate	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Di-n-octylphthalate	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Di-sec-octyl phthalate	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	EPH (DRO) (C10-C40) Aqueous	TM089	<10	ug/l	ESIIMS
BH0911		01/03/2007	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Ethyl Benzene	TM089	<10	ug/l	ESIIMS
BH0911		01/03/2007	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Fluorene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	GRO (C10-C12)	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	GRO (C4-C10)	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Hexachlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Hexachlorobutadiene	TM152	2	ug/l	ESIIMS
BH0911		01/03/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Hexachlorocyclopentadiene	TM152	<3	ug/l	ESIIMS
BH0911		01/03/2007	Hexachloroethane	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Indeno(1,2,3,cd)pyrene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Isophorone	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0911		01/03/2007	Isopropylbenzene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Lead	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Mercury	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	n-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Nickel	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Nitrobenzene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	N-nitrosodi-n-propylamine	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	n-Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	PCB 105	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	PCB 114	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	PCB 118	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	PCB 123	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	PCB 126	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	PCB 156	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	PCB 157	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	PCB 167	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	PCB 169	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	PCB 189	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	PCB 77	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	PCB 81	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Pentachlorophenol	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	pH	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Phenanthrene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Phenol	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Pyrene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Selenium	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Styrene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Sulphate	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Sum Of BTEX	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	tert-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Tetrachloroethene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0911		01/03/2007	Xylenes	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	trans-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Trichloromethane	TM099	<0.2	mg/l	ESIIMS
BH0911		01/03/2007	Vanadium	TM176	<1	ug/l	ESIIMS
BH0911		01/03/2007	Vinyl Chloride	TM152	<1	ug/l	ESIIMS
BH0911		01/03/2007	Zinc	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,1,1,2-Tetrachloroethane	TM152	32	ug/l	ESIIMS
BH0911		07/06/2007	1,1,1-Trichloroethane	TM089	<10	ug/l	ESIIMS
BH0911		07/06/2007	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,1,2-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,1-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,1-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,2,3-Trichloropropane	TM152	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,2,4-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,2,4-Trichlorobenzene	TM152	<10	ug/l	ESIIMS
BH0911		07/06/2007	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,2-Dichloroethane	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,2-Dichloropropane	TM152	<0.4	ug/l	ESIIMS
BH0911		07/06/2007	1,3,5-Trimethylbenzene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	2,4,5-Trichlorophenol	TM152	1	ug/l	ESIIMS
BH0911		07/06/2007	2,4,6-Trichlorophenol	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	2,4-Dichlorophenol	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	2,4-Dimethylphenol	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	2,4-Dinitrotoluene	TM152	1	ug/l	ESIIMS
BH0911		07/06/2007	2,6-Dinitrotoluene	TM153	<0.05	mg/l	ESIIMS
BH0911		07/06/2007	2-Chloronaphthalene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	2-Methylnaphthalene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	2-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	2-Nitrophenol	TM176	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0911		07/06/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	4-Bromophenyl phenylether	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	4-Chloro-3-methylphenol	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	4-Chloroaniline	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	4-Chlorophenyl phenylether	TM172	<10	ug/l	ESIIMS
BH0911		07/06/2007	4-Chlorotoluene	TM089	<10	ug/l	ESIIMS
BH0911		07/06/2007	4-Isopropyltoluene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	4-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	4-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	4-Nitrophenol	TM089	<10	ug/l	ESIIMS
BH0911		07/06/2007	Acenaphthene	TM089	<10	ug/l	ESIIMS
BH0911		07/06/2007	Acenaphthylene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Ammoniacal Nitrogen as N	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Anthracene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Arsenic	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Azobenzene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Barium	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Benzene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Benzene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Benzo(a)anthracene	TM152	<1	ug/l	ESIIMS
BH0911		07/06/2007	Benzo(a)pyrene	TM127	<0.05	ug/l	ESIIMS
BH0911		07/06/2007	Benzo(b)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Beryllium	TM152	7	ug/l	ESIIMS
BH0911		07/06/2007	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Boron	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Bromobenzene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Bromochloromethane	TM089	<10	ug/l	ESIIMS
BH0911		07/06/2007	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Bromoform	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Bromomethane	TM089	<10	ug/l	ESIIMS
BH0911		07/06/2007	Butyl benzyl phthalate	TM130	<10	ng/l	ESIIMS
BH0911		07/06/2007	Cadmium	TM130	<10	ng/l	ESIIMS
BH0911		07/06/2007	Carbazole	TM130	<10	ng/l	ESIIMS
BH0911		07/06/2007	Carbon Disulphide	TM130	<10	ng/l	ESIIMS
BH0911		07/06/2007	Carbon Tetrachloride	TM130	<10	ng/l	ESIIMS
BH0911		07/06/2007	Chlorobenzene	TM130	<10	ng/l	ESIIMS
BH0911		07/06/2007	Chlorodibromomethane	TM130	<10	ng/l	ESIIMS
BH0911		07/06/2007	Chloroethane	TM130	<10	ng/l	ESIIMS
BH0911		07/06/2007	Chloromethane	TM130	<10	ng/l	ESIIMS
BH0911		07/06/2007	Chromium	TM130	<10	ng/l	ESIIMS
BH0911		07/06/2007	Chrysene	TM130	<10	ng/l	ESIIMS
BH0911		07/06/2007	cis-1,2-Dichloroethene	TM130	<10	ng/l	ESIIMS
BH0911		07/06/2007	cis-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Copper	TM133	7.7	pH	ESIIMS
BH0911		07/06/2007	Cyanide	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Dibenzo(ah)anthracene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Dibenzofuran	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Dibromomethane	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Dichlorodifluoromethane	TM152	<1	ug/l	ESIIMS
BH0911		07/06/2007	Dichloroethyl ether	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Dichloromethane	TM098	21	mg/l	ESIIMS
BH0911		07/06/2007	Diethyl phthalate	TM089	<10	ug/l	ESIIMS
BH0911		07/06/2007	Dimethyl phthalate	TM089	<10	ug/l	ESIIMS
BH0911		07/06/2007	Di-n-butylphthalate	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Di-n-octylphthalate	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Di-sec-octyl phthalate	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	EPH (DRO) (C10-C40) Aqueous	TM089	<10	ug/l	ESIIMS
BH0911		07/06/2007	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Ethyl Benzene	TM089	<10	ug/l	ESIIMS
BH0911		07/06/2007	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Fluorene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	GRO (C10-C12)	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	GRO (C4-C10)	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Hexachlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Hexachlorobutadiene	TM152	2	ug/l	ESIIMS
BH0911		07/06/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Hexachlorocyclopentadiene	TM152	<3	ug/l	ESIIMS
BH0911		07/06/2007	Hexachloroethane	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Indeno(1,2,3,cd)pyrene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Isophorone	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Isopropylbenzene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Lead	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Mercury	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Naphthalene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	n-Butylbenzene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Nickel	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Nitrobenzene	TM157	<1	ug/l	ESIIMS
BH0911		07/06/2007	N-nitrosodi-n-propylamine	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	n-Propylbenzene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	o-Xylene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	p/m-Xylene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	p/m-Xylene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	PCB 105	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	PCB 114	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	PCB 118	TM116	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0911		07/06/2007	PCB 123	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	PCB 126	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	PCB 156	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	PCB 157	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	PCB 167	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	PCB 169	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	PCB 189	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	PCB 77	TM157	<1	ug/l	ESIIMS
BH0911		07/06/2007	PCB 81	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Pentachlorophenol	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	pH	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Phenanthrene	TM157	<1	ug/l	ESIIMS
BH0911		07/06/2007	Phenol	TM157	<1	ug/l	ESIIMS
BH0911		07/06/2007	Pyrene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	sec-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Selenium	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Styrene	TM157	<1	ug/l	ESIIMS
BH0911		07/06/2007	Sulphate	TM157	<1	ug/l	ESIIMS
BH0911		07/06/2007	Sum Of BTEX	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	tert-Butyl methyl ether	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	tert-Butylbenzene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Tetrachloroethene	TM157	<1	ug/l	ESIIMS
BH0911		07/06/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Toluene	TM116	<1	ug/l	ESIIMS
BH0911		07/06/2007	Xylenes	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	trans-1,2-Dichloroethene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	trans-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Trichloroethene	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Trichlorofluoromethane	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Trichloromethane	TM099	<0.2	mg/l	ESIIMS
BH0911		07/06/2007	Vanadium	TM176	<1	ug/l	ESIIMS
BH0911		07/06/2007	Vinyl Chloride	TM152	<1	ug/l	ESIIMS
BH0911		07/06/2007	Zinc	TM157	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,1,1,2-Tetrachloroethane	TM129	41	ug/l	ESIIMS
BH0911		20/06/2007	1,1,1-Trichloroethane	TM089	<10	ug/l	ESIIMS
BH0911		20/06/2007	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,1,2-Trichloroethane	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,1-Dichloroethane	TM157	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,1-Dichloroethene	TM157	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,1-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,2,3-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,2,3-Trichloropropane	TM152	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,2,4-Trichlorobenzene	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,2,4-Trichlorobenzene	TM129	<10	ug/l	ESIIMS
BH0911		20/06/2007	1,2,4-Trimethylbenzene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,2-Dibromoethane	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,2-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,2-Dichloroethane	TM157	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,2-Dichloropropane	TM129	<0.4	ug/l	ESIIMS
BH0911		20/06/2007	1,3,5-Trimethylbenzene	TM157	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,3-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,3-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	1,4-Dichlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	2,2-Dichloropropane	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	2,4,5-Trichlorophenol	TM152	<1	ug/l	ESIIMS
BH0911		20/06/2007	2,4,6-Trichlorophenol	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	2,4-Dichlorophenol	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	2,4-Dimethylphenol	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	2,4-Dinitrotoluene	TM152	1	ug/l	ESIIMS
BH0911		20/06/2007	2,6-Dinitrotoluene	TM153	<0.05	mg/l	ESIIMS
BH0911		20/06/2007	2-Chloronaphthalene	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	2-Chlorophenol	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	2-Chlorotoluene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	2-Methylnaphthalene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	2-Methylphenol	TM157	<1	ug/l	ESIIMS
BH0911		20/06/2007	2-Nitroaniline	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	2-Nitrophenol	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	3-Nitroaniline	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	4-Bromophenyl phenylether	TM157	<1	ug/l	ESIIMS
BH0911		20/06/2007	4-Chloro-3-methylphenol	TM157	<1	ug/l	ESIIMS
BH0911		20/06/2007	4-Chloroaniline	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	4-Chlorophenyl phenylether	TM172	<10	ug/l	ESIIMS
BH0911		20/06/2007	4-Chlorotoluene	TM089	<10	ug/l	ESIIMS
BH0911		20/06/2007	4-Isopropyltoluene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	4-Methylphenol	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	4-Nitroaniline	TM157	<1	ug/l	ESIIMS
BH0911		20/06/2007	4-Nitrophenol	TM089	<10	ug/l	ESIIMS
BH0911		20/06/2007	Acenaphthene	TM089	<10	ug/l	ESIIMS
BH0911		20/06/2007	Acenaphthylene	TM157	<1	ug/l	ESIIMS
BH0911		20/06/2007	Ammoniacal Nitrogen as N	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	Anthracene	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	Arsenic	TM157	<1	ug/l	ESIIMS
BH0911		20/06/2007	Azobenzene	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	Barium	TM157	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0911		20/06/2007	Benzene	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	Benzene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	Benzo(a)anthracene	TM152	<1	ug/l	ESIIMS
BH0911		20/06/2007	Benzo(a)pyrene	TM127	<0.05	ug/l	ESIIMS
BH0911		20/06/2007	Benzo(b)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	Benzo(ghi)perylene	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	Benzo(k)fluoranthene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	Beryllium	TM152	6	ug/l	ESIIMS
BH0911		20/06/2007	bis (2-chloroethoxy) methane	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	Boron	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	Bromobenzene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	Bromochloromethane	TM089	<10	ug/l	ESIIMS
BH0911		20/06/2007	Bromodichloromethane	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	Bromoform	TM116	<10	ug/l	ESIIMS
BH0911		20/06/2007	Bromomethane	TM089	<1	ug/l	ESIIMS
BH0911		20/06/2007	Butyl benzyl phthalate	TM130	<10	ng/l	ESIIMS
BH0911		20/06/2007	Cadmium	TM130	<10	ng/l	ESIIMS
BH0911		20/06/2007	Carbazole	TM130	<10	ng/l	ESIIMS
BH0911		20/06/2007	Carbon Disulphide	TM130	<10	ng/l	ESIIMS
BH0911		20/06/2007	Carbon Tetrachloride	TM130	<10	ng/l	ESIIMS
BH0911		20/06/2007	Chlorobenzene	TM130	<10	ng/l	ESIIMS
BH0911		20/06/2007	Chlorodibromomethane	PENDING	<10	ng/l	ESIIMS
BH0911		20/06/2007	Chloroethane	TM130	<10	ng/l	ESIIMS
BH0911		20/06/2007	Chloromethane	TM130	<10	ng/l	ESIIMS
BH0911		20/06/2007	Chromium	TM130	<10	ng/l	ESIIMS
BH0911		20/06/2007	Chrysene	PENDING	<10	ng/l	ESIIMS
BH0911		20/06/2007	cis-1,2-Dichloroethene	PENDING	<10	ng/l	ESIIMS
BH0911		20/06/2007	cis-1,3-Dichloropropene	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	Copper	TM133	7.93	pH	ESIIMS
BH0911		20/06/2007	Cyanide	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	Dibenzo(ah)anthracene	TM176	<1	ug/l	ESIIMS
BH0911		20/06/2007	Dibenzofuran	TM157	<1	ug/l	ESIIMS
BH0911		20/06/2007	Dibromomethane	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	Dichlorodifluoromethane	TM152	<1	ug/l	ESIIMS
BH0911		20/06/2007	Dichloroethyl ether	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	Dichloromethane	TM098	20	mg/l	ESIIMS
BH0911		20/06/2007	Diethyl phthalate	TM089	<10	ug/l	ESIIMS
BH0911		20/06/2007	Dimethyl phthalate	TM089	<10	ug/l	ESIIMS
BH0911		20/06/2007	Di-n-butylphthalate	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	Di-n-octylphthalate	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	Di-sec-octyl phthalate	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	EPH (DRO) (C10-C40) Aqueous	TM089	<10	ug/l	ESIIMS
BH0911		20/06/2007	Ethyl Benzene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	Ethyl Benzene	TM089	<10	ug/l	ESIIMS
BH0911		20/06/2007	Fluoranthene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	Fluorene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	GRO (C10-C12)	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	GRO (C4-C10)	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	Hexachlorobenzene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	Hexachlorobutadiene	TM129	2	ug/l	ESIIMS
BH0911		20/06/2007	Hexachlorobutadiene	TM116	<1	ug/l	ESIIMS
BH0911		20/06/2007	Hexachlorocyclopentadiene	TM129	<3	ug/l	ESIIMS
BH0911		20/06/2007	Hexachloroethane	N/A	1.5	mg/l	ESIIMS
BH0911		20/06/2007	Indeno(1,2,3,cd)pyrene	N/A	<60	mg/l	ESIIMS
BH0911		20/06/2007	Isophorone	N/A	<15	mg/l	ESIIMS
BH0911		20/06/2007	Isopropylbenzene	N/A	<100	mg/l	ESIIMS
BH0911		20/06/2007	Lead	N/A	<2	mg/l	ESIIMS
BH0911		20/06/2007	Mercury	N/A	<6	mg/l	ESIIMS
BH0911		20/06/2007	Naphthalene	N/A	2.8	mg/l	ESIIMS
BH0911		20/06/2007	Naphthalene	N/A	<30	mg/l	ESIIMS
BH0911		20/06/2007	n-Butylbenzene	N/A	<8	mg/l	ESIIMS
BH0911		20/06/2007	Nickel	N/A	25	mg/l	ESIIMS
BH0911		20/06/2007	Nitrobenzene	N/A	<1	mg/l	ESIIMS
BH0911		20/06/2007	N-nitrosodi-n-propylamine	N/A	<15	mg/l	ESIIMS
BH0911		20/06/2007	n-Propylbenzene	N/A	<40	mg/l	ESIIMS
BH0911		20/06/2007	o-Xylene	N/A	<1	mg/l	ESIIMS
BH0911		20/06/2007	o-Xylene	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	p/m-Xylene	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	p/m-Xylene	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	PCB 105	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	PCB 114	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	PCB 118	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	PCB 123	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	PCB 126	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	PCB 156	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	PCB 157	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	PCB 167	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	PCB 169	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	PCB 189	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	PCB 77	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	PCB 81	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	Pentachlorophenol	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	pH	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	Phenanthrene	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	Phenol	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	Pyrene	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	sec-Butylbenzene	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	Selenium	N/S	<1	ug/l	ESIIMS
BH0911		20/06/2007	Styrene	N/S	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0911		20/06/2007	Sulphate	N/S	<1	ug/l	ESIIMS
BH0911		20/06/2007	Sum Of BTEX	N/S	<1	ug/l	ESIIMS
BH0911		20/06/2007	tert-Butyl methyl ether	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	tert-Butyl methyl ether	N/S	<1	ug/l	ESIIMS
BH0911		20/06/2007	tert-Butylbenzene	N/S	<1	ug/l	ESIIMS
BH0911		20/06/2007	Tetrachloroethene	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	Toluene	95 MSD	<1	ug/l	ESIIMS
BH0911		20/06/2007	Toluene	N/S	<1	ug/l	ESIIMS
BH0911		20/06/2007	Xylenes	GCMS	39	ng/l	ESIIMS
BH0911		20/06/2007	trans-1,2-Dichloroethene	GCMS	<10	ng/l	ESIIMS
BH0911		20/06/2007	trans-1,3-Dichloropropene	N/S	<10	ng/l	ESIIMS
BH0911		20/06/2007	Trichloroethene	Titrat	28	mg/l	ESIIMS
BH0911		20/06/2007	Trichlorofluoromethane	N/S	<10	ng/l	ESIIMS
BH0911		20/06/2007	Trichloromethane	Colour	0.2	mg/l	ESIIMS
BH0911		20/06/2007	Vanadium	GCMS	<10	ng/l	ESIIMS
BH0911		20/06/2007	Vinyl Chloride	GFAAS	<0.0020000000949949	mg/l	ESIIMS
BH0911		20/06/2007	Zinc	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Arsenic	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Beryllium	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Boron	GCMS	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Cadmium	GCMS	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Chromium	GCMS	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Copper	GCMS	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Lead	GCMS	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Nickel	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Selenium	ATU	1	mg/l	ESIIMS
BH0912	1.02	20/07/2004	Zinc	ICP	<0.0500000007450581	mg/l	ESIIMS
BH0912	1.02	20/07/2004	Mercury	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Sulphide	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Ammoniacal Nitrogen as NH4-N	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Hexavalent Chromium	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Total Organic Carbon	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Phenol	ICP-USN	<0.400000005960464	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Thiocyanate	ICP	12.97	mg/l	ESIIMS
BH0912	1.02	20/07/2004	Cyanide	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Cyanide - Free	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Complex Cyanide	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Biochemical Oxygen Demand	Spectro	13	mg/l	ESIIMS
BH0912	1.02	20/07/2004	Chloride	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Chemical Oxygen Demand	SPECTRO	35	mg/l	ESIIMS
BH0912	1.02	20/07/2004	Sulphur	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Nitrate	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	pH	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Sulphate	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	EPH (DRO) (C10-C40)	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	PRO C4-C10	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Naphthalene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Acenaphthylene	ICP-USN	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Acenaphthene	GCMS	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Fluorene	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Phenanthrene	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Anthracene	ICP-USN	<5	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Fluoranthene	spectro	<0.0500000007450581	mg/l	ESIIMS
BH0912	1.02	20/07/2004	Pyrene	Spectro	<0.00999999977648258	mg/l	ESIIMS
BH0912	1.02	20/07/2004	Benzo(a)anthracene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Chrysene	GCMS	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Benzo(b)fluoranthene	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Benzo(k)fluoranthene	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Benzo(a)pyrene	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Indeno(1,2,3,cd)pyrene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Dibenzo(ah)anthracene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Benzo(ghi)perylene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Total PAHs (16)	Meter	7.9	mg/l	ESIIMS
BH0912	1.02	20/07/2004	Dichlorodifluoromethane	Meter	0.266	mS/cm	ESIIMS
BH0912	1.02	20/07/2004	Chloromethane	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Vinyl Chloride	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Bromomethane	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Chloroethane	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Trichlorofluoromethane	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	trans-1,2-Dichloroethene	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Dichloromethane	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Carbon Disulphide	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	1,1-Dichloroethene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	1,1-Dichloroethane	GCMS	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	tert-Butyl methyl ether	GCMS	22	ng/l	ESIIMS
BH0912	1.02	20/07/2004	cis-1,2-Dichloroethene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Bromochloromethane	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Chloroform	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	2,2-Dichloropropane	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	1,2-Dichloroethane	GCMS	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	1,1,1-Trichloroethane	ICP-USN	14	ug/l	ESIIMS
BH0912	1.02	20/07/2004	1,1-Dichloropropene	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Benzene	ICP-USN	<5	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Carbon Tetrachloride	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Dibromomethane	ICP	6.39	mg/l	ESIIMS
BH0912	1.02	20/07/2004	1,2-Dichloropropane	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Bromodichloromethane	ICP-USN	124	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Trichloroethene	CVAAS	<0.0500000007450581	ug/l	ESIIMS
BH0912	1.02	20/07/2004	cis-1,3-Dichloropropene	N/S	<10	ng/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0912	1.02	20/07/2004	trans-1,3-Dichloropropene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	1,1,2-Trichloroethane	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Toluene	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	1,3-Dichloropropane	GCMS	145	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Dibromochloromethane	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	1,2-Dibromoethane	ICP-USN	11	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Tetrachloroethene	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	1,1,1,2-Tetrachloroethane	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Chlorobenzene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Ethyl Benzene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	p/m-Xylene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Bromoform	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Styrene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	1,1,2,2-Tetrachloroethane	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	o-Xylene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	1,2,3-Trichloropropane	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	Isopropylbenzene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Bromobenzene	N/S	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	2-Chlorotoluene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	Propylbenzene	N/S	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	4-Chlorotoluene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	1,2,4-Trimethylbenzene	GCMS	30	ng/l	ESIIMS
BH0912	1.02	20/07/2004	4-Isopropyltoluene	N/S	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	1,3,5-Trimethylbenzene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	1,2-Dichlorobenzene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	1,4-Dichlorobenzene	Flame P	3.3	mg/l	ESIIMS
BH0912	1.02	20/07/2004	sec-Butylbenzene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	tert-Butlybenzene	GCMS	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	1,3-Dichlorobenzene	N/S	<10	ng/l	ESIIMS
BH0912	1.02	20/07/2004	n-Butylbenzene	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	1,2-Dibromo-3-chloropropane	GFAAS	<0.00499999988824129	mg/l	ESIIMS
BH0912	1.02	20/07/2004	1,2,4-Trichlorobenzene	Flame P	39	mg/l	ESIIMS
BH0912	1.02	20/07/2004	Naphthalene	95 MSD	<1	ug/l	ESIIMS
BH0912	1.02	20/07/2004	1,2,3-Trichlorobenzene	SPECTRO	33	mg/l	ESIIMS
BH0912	1.02	20/07/2004	Hexachlorobutadiene	Spectro	0.04	mg/l	ESIIMS
BH0912	3.86	10/06/2004	Arsenic	HPLC	<0.100000001490116	mg/l	ESIIMS
BH0912	3.86	10/06/2004	Beryllium	N/S	<10	ng/l	ESIIMS
BH0912	3.86	10/06/2004	Boron	95 MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Cadmium	95 MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Chromium	95 MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Copper	95 MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Lead	IR	3	mg/l	ESIIMS
BH0912	3.86	10/06/2004	Nickel	spectro	5.9	mg/l	ESIIMS
BH0912	3.86	10/06/2004	Selenium	N/S	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Zinc	GCMS	236	ng/l	ESIIMS
BH0912	3.86	10/06/2004	Mercury	Grav	20	mg/l	ESIIMS
BH0912	3.86	10/06/2004	Sulphide	95 MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Ammoniacal Nitrogen as NH4-N	95 MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Hexavalent Chromium	N/S	<10	ng/l	ESIIMS
BH0912	3.86	10/06/2004	Total Organic Carbon	N/S	<10	ng/l	ESIIMS
BH0912	3.86	10/06/2004	Phenol	N/S	<10	ng/l	ESIIMS
BH0912	3.86	10/06/2004	Thiocyanate	01C MSD 5	<50	ng/l	ESIIMS
BH0912	3.86	10/06/2004	Cyanide	95 MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Cyanide - Free	95 MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Complex Cyanide	95 MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Biochemical Oxygen Demand	N/S	<10	ng/l	ESIIMS
BH0912	3.86	10/06/2004	Chloride	01C MSD 5	<50	ng/l	ESIIMS
BH0912	3.86	10/06/2004	Chemical Oxygen Demand	95 MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Sulphur	ICP-USN	62	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Nitrate	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	pH	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Sulphate	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	EPH (DRO) (C10-C40)	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	PRO C4-C10	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Naphthalene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Acenaphthylene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Acenaphthene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Fluorene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Phenanthrene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Anthracene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Fluoranthene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Pyrene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Benzo(a)anthracene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Chrysene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Benzo(b)fluoranthene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Benzo(k)fluoranthene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Benzo(a)pyrene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Indeno(1,2,3,cd)pyrene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Dibenzo(ah)anthracene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Benzo(ghi)perylene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Total PAHs (16)	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Dichlorodifluoromethane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Chloromethane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Vinyl Chloride	Colour	0.6	mg/l	ESIIMS
BH0912	3.86	10/06/2004	Bromomethane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Chloroethane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Trichlorofluoromethane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	trans-1,2-Dichloroethene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Dichloromethane	OOB MSD	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0912	3.86	10/06/2004	Carbon Disulphide	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	1,1-Dichloroethene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	1,1-Dichloroethane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	tert-Butyl methyl ether	Spectro	<10	mg/l	ESIIMS
BH0912	3.86	10/06/2004	cis-1,2-Dichloroethene	SPECTRO	57	mg/l	ESIIMS
BH0912	3.86	10/06/2004	Bromochloromethane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Chloroform	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	2,2-Dichloropropane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	1,2-Dichloroethane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	1,1,1-Trichloroethane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	1,1-Dichloropropene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Benzene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Carbon Tetrachloride	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Dibromomethane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	1,2-Dichloropropane	Meter	0.335	mS/cm	ESIIMS
BH0912	3.86	10/06/2004	Bromodichloromethane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Trichloroethene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	cis-1,3-Dichloropropene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	trans-1,3-Dichloropropene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	1,1,2-Trichloroethane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Toluene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	1,3-Dichloropropane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Dibromochloromethane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	1,2-Dibromoethane	Meter	7.800000191	pH	ESIIMS
BH0912	3.86	10/06/2004	Tetrachloroethene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	1,1,1,2-Tetrachloroethane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Chlorobenzene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Ethyl Benzene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	p/m-Xylene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Bromoform	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Styrene	Meter	164	mg/l	ESIIMS
BH0912	3.86	10/06/2004	1,1,2,2-Tetrachloroethane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	o-Xylene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	1,2,3-Trichloropropane	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Isopropylbenzene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Bromobenzene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	2-Chlorotoluene	OOB MSD	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Propylbenzene	Colour	0.9	mg/l	ESIIMS
BH0912	3.86	10/06/2004	4-Chlorotoluene	Spectro	<10	mg/l	ESIIMS
BH0912	3.86	10/06/2004	1,2,4-Trimethylbenzene	SPECTRO	71	mg/l	ESIIMS
BH0912	3.86	10/06/2004	4-Isopropyltoluene	Meter	0.32	mS/cm	ESIIMS
BH0912	3.86	10/06/2004	1,3,5-Trimethylbenzene	Colour	1	mg/l	ESIIMS
BH0912	3.86	10/06/2004	1,2-Dichlorobenzene	Spectro	<10	mg/l	ESIIMS
BH0912	3.86	10/06/2004	1,4-Dichlorobenzene	SPECTRO	51	mg/l	ESIIMS
BH0912	3.86	10/06/2004	sec-Butylbenzene	Meter	0.303	mS/cm	ESIIMS
BH0912	3.86	10/06/2004	tert-Butlybenzene	Colour	0.6	mg/l	ESIIMS
BH0912	3.86	10/06/2004	1,3-Dichlorobenzene	SPECTRO	47	mg/l	ESIIMS
BH0912	3.86	10/06/2004	n-Butylbenzene	Meter	0.312	mS/cm	ESIIMS
BH0912	3.86	10/06/2004	1,2-Dibromo-3-chloropropane	GC-MS SIM	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	1,2,4-Trichlorobenzene	GC-MS SIM	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Naphthalene	GC-MS SIM	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	1,2,3-Trichlorobenzene	GC-MS SIM	<1	ug/l	ESIIMS
BH0912	3.86	10/06/2004	Hexachlorobutadiene	GC-MS SIM	<1	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Arsenic	GC-MS SIM	<1	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Beryllium	GC-MS SIM	<1	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Boron	GCMS	38	ng/l	ESIIMS
BH0912	3.87	02/06/2004	Cadmium	GCMS	<10	ng/l	ESIIMS
BH0912	3.87	02/06/2004	Chromium	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Copper	Titrat	40	mg/l	ESIIMS
BH0912	3.87	02/06/2004	Lead	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Nickel	Colour	<0.2	mg/l	ESIIMS
BH0912	3.87	02/06/2004	Selenium	GCMS	53	ng/l	ESIIMS
BH0912	3.87	02/06/2004	Zinc	GFAAS	<0.002	mg/l	ESIIMS
BH0912	3.87	02/06/2004	Mercury	N/S	<0.04	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Sulphide	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Ammoniacal Nitrogen as NH4-N	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Hexavalent Chromium	GCMS	57	ng/l	ESIIMS
BH0912	3.87	02/06/2004	Total Organic Carbon	GCMS	<10	ng/l	ESIIMS
BH0912	3.87	02/06/2004	Phenol	GCMS	<10	ng/l	ESIIMS
BH0912	3.87	02/06/2004	Thiocyanate	GCMS	<10	ng/l	ESIIMS
BH0912	3.87	02/06/2004	Cyanide	GCMS	<10	ng/l	ESIIMS
BH0912	3.87	02/06/2004	Cyanide - Free	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Complex Cyanide	ICP	<0.05	mg/l	ESIIMS
BH0912	3.87	02/06/2004	Biochemical Oxygen Demand	ICP-USN	<0.4	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Chloride	ICP	13.53	mg/l	ESIIMS
BH0912	3.87	02/06/2004	Chemical Oxygen Demand	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Sulphur	Spectro	55	mg/l	ESIIMS
BH0912	3.87	02/06/2004	Nitrate	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	pH	SPECTRO	45	mg/l	ESIIMS
BH0912	3.87	02/06/2004	Sulphate	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	EPH (DRO) (C10-C40)	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	PRO C4-C10	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Naphthalene	ICP-USN	12	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Acenaphthylene	Spectro	<0.03	mg/l	ESIIMS
BH0912	3.87	02/06/2004	Acenaphthene	GCMS	25	ng/l	ESIIMS
BH0912	3.87	02/06/2004	Fluorene	ICP-USN	<5	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Phenanthrene	spectro	<0.05	mg/l	ESIIMS
BH0912	3.87	02/06/2004	Anthracene	Spectro	<0.01	mg/l	ESIIMS
BH0912	3.87	02/06/2004	Fluoranthene	98 MSD 59	<0.01	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0912	3.87	02/06/2004	Pyrene	GCMS	<10	ng/l	ESIIMS
BH0912	3.87	02/06/2004	Benzo(a)anthracene	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Chrysene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Benzo(b)fluoranthene	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Benzo(k)fluoranthene	Meter	7.3	mg/l	ESIIMS
BH0912	3.87	02/06/2004	Benzo(a)pyrene	Meter	0.292	mS/cm	ESIIMS
BH0912	3.87	02/06/2004	Indeno(1,2,3,cd)pyrene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Dibenzo(ah)anthracene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Benzo(ghi)perylene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Total PAHs (16)	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Dichlorodifluoromethane	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Chloromethane	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Vinyl Chloride	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Bromomethane	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Chloroethane	GCMS	109	ng/l	ESIIMS
BH0912	3.87	02/06/2004	Trichlorofluoromethane	GCMS	30	ng/l	ESIIMS
BH0912	3.87	02/06/2004	trans-1,2-Dichloroethene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Dichloromethane	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Carbon Disulphide	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	1,1-Dichloroethene	GCMS	<10	ng/l	ESIIMS
BH0912	3.87	02/06/2004	1,1-Dichloroethane	ICP	<0.05	mg/l	ESIIMS
BH0912	3.87	02/06/2004	tert-Butyl methyl ether	ICP-USN	19	ug/l	ESIIMS
BH0912	3.87	02/06/2004	cis-1,2-Dichloroethene	ICP-USN	<5	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Bromochloromethane	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Chloroform	ICP	7.26	mg/l	ESIIMS
BH0912	3.87	02/06/2004	2,2-Dichloropropane	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	1,2-Dichloroethane	ICP-USN	75	ug/l	ESIIMS
BH0912	3.87	02/06/2004	1,1,1-Trichloroethane	CVAAS	<0.05	ug/l	ESIIMS
BH0912	3.87	02/06/2004	1,1-Dichloropropene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Benzene	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Carbon Tetrachloride	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Dibromomethane	GCMS	169	ng/l	ESIIMS
BH0912	3.87	02/06/2004	1,2-Dichloropropane	ICP-USN	15	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Bromodichloromethane	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Trichloroethene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	cis-1,3-Dichloropropene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	trans-1,3-Dichloropropene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	1,1,2-Trichloroethane	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Toluene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	1,3-Dichloropropane	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Dibromochloromethane	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	1,2-Dibromoethane	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Tetrachloroethene	GC-MS SIM	<1	ug/l	ESIIMS
BH0912	3.87	02/06/2004	1,1,1,2-Tetrachloroethane	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Chlorobenzene	GCMS	142	ng/l	ESIIMS
BH0912	3.87	02/06/2004	Ethyl Benzene	GC-MS SIM	<1	ug/l	ESIIMS
BH0912	3.87	02/06/2004	p/m-Xylene	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Bromoform	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Styrene	Flame P	2.5	mg/l	ESIIMS
BH0912	3.87	02/06/2004	1,1,2,2-Tetrachloroethane	N/S	<0.04	ug/l	ESIIMS
BH0912	3.87	02/06/2004	o-Xylene	N/S	<0.04	ug/l	ESIIMS
BH0912	3.87	02/06/2004	1,2,3-Trichloropropane	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	Isopropylbenzene	GCMS	100	ng/l	ESIIMS
BH0912	3.87	02/06/2004	Bromobenzene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	2-Chlorotoluene	GFAAS	<0.005	mg/l	ESIIMS
BH0912	3.87	02/06/2004	Propylbenzene	N/S	<0.04	ug/l	ESIIMS
BH0912	3.87	02/06/2004	4-Chlorotoluene	Flame P	35.5	mg/l	ESIIMS
BH0912	3.87	02/06/2004	1,2,4-Trimethylbenzene	SPECTRO	35	mg/l	ESIIMS
BH0912	3.87	02/06/2004	4-Isopropyltoluene	Spectro	0.05	mg/l	ESIIMS
BH0912	3.87	02/06/2004	1,3,5-Trimethylbenzene	HPLC	<0.1	mg/l	ESIIMS
BH0912	3.87	02/06/2004	1,2-Dichlorobenzene	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	1,4-Dichlorobenzene	N/S	<0.04	ug/l	ESIIMS
BH0912	3.87	02/06/2004	sec-Butylbenzene	N/S	<0.04	ug/l	ESIIMS
BH0912	3.87	02/06/2004	tert-Butlybenzene	Meter	148	mg/l	ESIIMS
BH0912	3.87	02/06/2004	1,3-Dichlorobenzene	IR	3	mg/l	ESIIMS
BH0912	3.87	02/06/2004	n-Butylbenzene	98 MSD 59	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	1,2-Dibromo-3-chloropropane	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0912	3.87	02/06/2004	1,2,4-Trichlorobenzene	spectro	<0.3	mg/l	ESIIMS
BH0912	3.87	02/06/2004	Naphthalene	N/S	<1	ug/l	ESIIMS
BH0912	3.87	02/06/2004	1,2,3-Trichlorobenzene	N/S	723	ng/l	ESIIMS
BH0912	3.87	02/06/2004	Hexachlorobutadiene	Grav	63	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Arsenic	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Beryllium	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Boron	98 MSD 59	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Cadmium	00C 5973	<50	ng/l	ESIIMS
BH0926	2.08	20/07/2004	Chromium	N/S	<0.04	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Copper	GC/MS Ins	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Lead	00C 5973	<50	ng/l	ESIIMS
BH0926	2.08	20/07/2004	Nickel	ICP-USN	17	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Selenium	Colour	0.3	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Zinc	Spectro	<10	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Mercury	SPECTRO	42	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Sulphide	Meter	0.292	mS/cm	ESIIMS
BH0926	2.08	20/07/2004	Ammoniacal Nitrogen as NH4-N	Colour	0.300000012	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Hexavalent Chromium	Spectro	<10	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Total Organic Carbon	SPECTRO	53	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Phenol	Meter	0.27700001	mS/cm	ESIIMS
BH0926	2.08	20/07/2004	Thiocyanate	Meter	6.670000076	pH	ESIIMS
BH0926	2.08	20/07/2004	Cyanide	Colour	0.2	mg/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0926	2.08	20/07/2004	Cyanide - Free	Spectro	38	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Complex Cyanide	SPECTRO	41	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Biochemical Oxygen Demand	Meter	0.272	mS/cm	ESIIMS
BH0926	2.08	20/07/2004	Chloride	METALS_ICP	<1	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Chemical Oxygen Demand	HC_FID	<10	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Sulphur	METALS_ICP	85	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Nitrate	METALS_ICP	<0.4	ug/l	ESIIMS
BH0926	2.08	20/07/2004	pH	METALS_ICP	6	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Sulphate	METALS_ICP	4	ug/l	ESIIMS
BH0926	2.08	20/07/2004	EPH (DRO) (C10-C40)	SPECTRO	<0.05	mg/l	ESIIMS
BH0926	2.08	20/07/2004	PRO C4-C10	HC_FID	<10	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Naphthalene	HC_FID	<10	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Acenaphthylene	METALS_ICP	159	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Acenaphthene	METALS_ICP	<1	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Fluorene	METALS_AA	<0.05	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Phenanthrene	METALS_ICP	15	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Anthracene	HC_FID	<10	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Fluoranthene	HC_FID	<10	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Pyrene	METER	6.9	pH	ESIIMS
BH0926	2.08	20/07/2004	Benzo(a)anthracene	HC_FID	<10	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Chrysene	HC_FID	<10	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Benzo(b)fluoranthene	METALS_ICP	1	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Benzo(k)fluoranthene	GRAVIMETRIC	<1	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Benzo(a)pyrene	KONE	44	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Indeno(1,2,3,cd)pyrene	KONE	<0.05	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Dibenzo(ah)anthracene	SULPHUR_ELEM	<0.05	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Benzo(ghi)perylene	HC_FID	<10	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Total PAHs (16)	SPECTRO	0.06	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Dichlorodifluoromethane	HC_FID	<10	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Chloromethane	PHENOLS_HPLC	0.01	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Vinyl Chloride	TLC	<1	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Bromomethane	VOC_GCMS	<10	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Chloroethane	METALS_ICP	36	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Trichlorofluoromethane	PAH_GCMS	0.02	ug/l	ESIIMS
BH0926	2.08	20/07/2004	trans-1,2-Dichloroethene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Dichloromethane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Carbon Disulphide	PAH_GCMS	0.03	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,1-Dichloroethene	METALS_ICP	<1	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,1-Dichloroethane	HC_FID	<10	ug/l	ESIIMS
BH0926	2.08	20/07/2004	tert-Butyl methyl ether	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	cis-1,2-Dichloroethene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Bromochloromethane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Chloroform	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	2,2-Dichloropropane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,2-Dichloroethane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,1,1-Trichloroethane	METALS_ICP	79	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,1-Dichloropropene	METALS_ICP	<0.4	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Benzene	METALS_ICP	1	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Carbon Tetrachloride	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Dibromomethane	METALS_ICP	3	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,2-Dichloropropane	SPECTRO	<0.05	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Bromodichloromethane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Trichloroethene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	cis-1,3-Dichloropropene	HC_FID	<10	ug/l	ESIIMS
BH0926	2.08	20/07/2004	trans-1,3-Dichloropropene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,1,2-Trichloroethane	PAH_GCMS	0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Toluene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,3-Dichloropropane	METALS_ICP	135	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Dibromochloromethane	METALS_ICP	1	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,2-Dibromoethane	MERCURY_TRACE	<0.05	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Tetrachloroethene	PAH_GCMS	0.27	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,1,1,2-Tetrachloroethane	METALS_ICP	2	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Chlorobenzene	HC_FID	16	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Ethyl Benzene	HC_FID	<10	ug/l	ESIIMS
BH0926	2.08	20/07/2004	p/m-Xylene	METER	8.3	pH	ESIIMS
BH0926	2.08	20/07/2004	Bromoform	PAH_GCMS	0.02	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Styrene	HC_FID	16	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,1,2,2-Tetrachloroethane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	2.08	20/07/2004	o-Xylene	METALS_ICP	<1	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,2,3-Trichloropropane	KONE	65	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Isopropylbenzene	KONE	<0.05	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Bromobenzene	SULPHUR_ELEM	<0.05	mg/l	ESIIMS
BH0926	2.08	20/07/2004	2-Chlorotoluene	SPECTRO	<0.05	mg/l	ESIIMS
BH0926	2.08	20/07/2004	Propylbenzene	HC_FID	<10	ug/l	ESIIMS
BH0926	2.08	20/07/2004	4-Chlorotoluene	PHENOLS_HPLC	0.01	mg/l	ESIIMS
BH0926	2.08	20/07/2004	1,2,4-Trimethylbenzene	PAH_GCMS	0.35	ug/l	ESIIMS
BH0926	2.08	20/07/2004	4-Isopropyltoluene	GC_EZ_FLASH	<100	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,3,5-Trimethylbenzene	VOC_GCMS	<10	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,2-Dichlorobenzene	METALS_ICP	32	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,4-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	2.08	20/07/2004	sec-Butylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	2.08	20/07/2004	tert-Butlybenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,3-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	2.08	20/07/2004	n-Butylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,2-Dibromo-3-chloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,2,4-Trichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Naphthalene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	2.08	20/07/2004	1,2,3-Trichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	2.08	20/07/2004	Hexachlorobutadiene	VOC_GCMS	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0926	3.05	10/06/2004	Arsenic	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Beryllium	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Boron	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Cadmium	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Chromium	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Copper	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Lead	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Nickel	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Selenium	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Zinc	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Mercury	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Sulphide	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Ammoniacal Nitrogen as NH4-N	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Hexavalent Chromium	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Total Organic Carbon	PAH_GCMS	<15	ng/l	ESIIMS
BH0926	3.05	10/06/2004	Phenol	PAH_GCMS	<11	ng/l	ESIIMS
BH0926	3.05	10/06/2004	Thiocyanate	PAH_GCMS	<15	ng/l	ESIIMS
BH0926	3.05	10/06/2004	Cyanide	METALS_ICP	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Cyanide - Free	HC_FID	<10	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Complex Cyanide	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Biochemical Oxygen Demand	PAH_GCMS	<17	ng/l	ESIIMS
BH0926	3.05	10/06/2004	Chloride	PAH_GCMS	<9	ng/l	ESIIMS
BH0926	3.05	10/06/2004	Chemical Oxygen Demand	PAH_GCMS	<23	ng/l	ESIIMS
BH0926	3.05	10/06/2004	Sulphur	PAH_GCMS	<16	ng/l	ESIIMS
BH0926	3.05	10/06/2004	Nitrate	PAH_GCMS	<27	ng/l	ESIIMS
BH0926	3.05	10/06/2004	pH	METALS_ICP	76	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Sulphate	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	EPH (DRO) (C10-C40)	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	PRO C4-C10	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Naphthalene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Acenaphthylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Acenaphthene	METALS_ICP	<0.4	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Fluorene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Phenanthrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Anthracene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Fluoranthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Pyrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Benzo(a)anthracene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Chrysene	METALS_ICP	3	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Benzo(b)fluoranthene	PAH_GCMS	19	ng/l	ESIIMS
BH0926	3.05	10/06/2004	Benzo(k)fluoranthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Benzo(a)pyrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Indeno(1,2,3,cd)pyrene	METALS_ICP	5	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Dibenzo(ah)anthracene	SPECTRO	<0.05	mg/l	ESIIMS
BH0926	3.05	10/06/2004	Benzo(ghi)perylene	PAH_GCMS	<16	ng/l	ESIIMS
BH0926	3.05	10/06/2004	Total PAHs (16)	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Dichlorodifluoromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Chloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Vinyl Chloride	HC_FID	<10	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Bromomethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Chloroethane	PAH_GCMS	<17	ng/l	ESIIMS
BH0926	3.05	10/06/2004	Trichlorofluoromethane	PAH_GCMS	<14	ng/l	ESIIMS
BH0926	3.05	10/06/2004	trans-1,2-Dichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Dichloromethane	PAH_GCMS	<14	ng/l	ESIIMS
BH0926	3.05	10/06/2004	Carbon Disulphide	METALS_ICP	73	ug/l	ESIIMS
BH0926	3.05	10/06/2004	1,1-Dichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	1,1-Dichloroethane	METALS_ICP	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	tert-Butyl methyl ether	METALS_AA	<0.05	ug/l	ESIIMS
BH0926	3.05	10/06/2004	cis-1,2-Dichloroethene	PAH_GCMS	30	ng/l	ESIIMS
BH0926	3.05	10/06/2004	Bromochloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Chloroform	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	2,2-Dichloropropane	METALS_ICP	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	1,2-Dichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	1,1,1-Trichloroethane	HC_FID	<10	ug/l	ESIIMS
BH0926	3.05	10/06/2004	1,1-Dichloropropene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Benzene	HC_FID	<10	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Carbon Tetrachloride	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Dibromomethane	PAH_GCMS	<22	ng/l	ESIIMS
BH0926	3.05	10/06/2004	1,2-Dichloropropane	HC_FID	<10	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Bromodichloromethane	PAH_GCMS	17	ng/l	ESIIMS
BH0926	3.05	10/06/2004	Trichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	cis-1,3-Dichloropropene	METALS_ICP	1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	trans-1,3-Dichloropropene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	1,1,2-Trichloroethane	KONE	97	mg/l	ESIIMS
BH0926	3.05	10/06/2004	Toluene	KONE	<0.5	mg/l	ESIIMS
BH0926	3.05	10/06/2004	1,3-Dichloropropane	SULPHUR_ELEM	<0.05	mg/l	ESIIMS
BH0926	3.05	10/06/2004	Dibromochloromethane	GRO_FID	<10	ug/l	ESIIMS
BH0926	3.05	10/06/2004	1,2-Dibromoethane	GRO_FID	<10	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Tetrachloroethene	HC_FID	<10	ug/l	ESIIMS
BH0926	3.05	10/06/2004	1,1,1,2-Tetrachloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Chlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Ethyl Benzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	p/m-Xylene	SPECTRO	<0.05	mg/l	ESIIMS
BH0926	3.05	10/06/2004	Bromoform	HC_FID	<10	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Styrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	1,1,2,2-Tetrachloroethane	HC_FID	<10	ug/l	ESIIMS
BH0926	3.05	10/06/2004	o-Xylene	PHENOLS_HPLC	<0.01	mg/l	ESIIMS
BH0926	3.05	10/06/2004	1,2,3-Trichloropropane	PAH_GCMS	66	ng/l	ESIIMS
BH0926	3.05	10/06/2004	Isopropylbenzene	VOC_GCMS	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0926	3.05	10/06/2004	Bromobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	2-Chlorotoluene	VOC_GCMS	3	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Propylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	4-Chlorotoluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	1,2,4-Trimethylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	4-Isopropyltoluene	METALS_ICP	<3	ug/l	ESIIMS
BH0926	3.05	10/06/2004	1,3,5-Trimethylbenzene	PAH_GCMS	0.02	ug/l	ESIIMS
BH0926	3.05	10/06/2004	1,2-Dichlorobenzene	PAH_GCMS	0.01	ug/l	ESIIMS
BH0926	3.05	10/06/2004	1,4-Dichlorobenzene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.05	10/06/2004	sec-Butylbenzene	PAH_GCMS	0.02	ug/l	ESIIMS
BH0926	3.05	10/06/2004	tert-Butlybenzene	METALS_ICP	1	ug/l	ESIIMS
BH0926	3.05	10/06/2004	1,3-Dichlorobenzene	HC_FID	<10	ug/l	ESIIMS
BH0926	3.05	10/06/2004	n-Butylbenzene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.05	10/06/2004	1,2-Dibromo-3-chloropropane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.05	10/06/2004	1,2,4-Trichlorobenzene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Naphthalene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.05	10/06/2004	1,2,3-Trichlorobenzene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.05	10/06/2004	Hexachlorobutadiene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Arsenic	METALS_ICP	<10	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Beryllium	METALS_ICP	<0.4	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Boron	METALS_ICP	1	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Cadmium	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Chromium	METALS_ICP	1	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Copper	SPECTRO	<0.05	mg/l	ESIIMS
BH0926	3.44	02/06/2004	Lead	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Nickel	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Selenium	HC_FID	<10	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Zinc	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Mercury	PAH_GCMS	0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Sulphide	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Ammoniacal Nitrogen as NH4-N	METALS_ICP	41	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Hexavalent Chromium	METALS_ICP	<1	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Total Organic Carbon	MERCURY_TRACE	<0.05	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Phenol	PAH_GCMS	0.06	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Thiocyanate	METALS_ICP	4	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Cyanide	METER	8.43	pH	ESIIMS
BH0926	3.44	02/06/2004	Cyanide - Free	PAH_GCMS	0.02	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Complex Cyanide	HC_FID	<10	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Biochemical Oxygen Demand	PAH_GCMS	0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Chloride	METALS_ICP	<1	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Chemical Oxygen Demand	KONE	70	mg/l	ESIIMS
BH0926	3.44	02/06/2004	Sulphur	KONE	<0.05	mg/l	ESIIMS
BH0926	3.44	02/06/2004	Nitrate	SULPHUR_ELEM	<0.05	mg/l	ESIIMS
BH0926	3.44	02/06/2004	pH	SPECTRO	<0.2	mg/l	ESIIMS
BH0926	3.44	02/06/2004	Sulphate	HC_FID	<10	ug/l	ESIIMS
BH0926	3.44	02/06/2004	EPH (DRO) (C10-C40)	PHENOLS_HPLC	0.01	mg/l	ESIIMS
BH0926	3.44	02/06/2004	PRO C4-C10	PAH_GCMS	0.15	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Naphthalene	HC_FID	<10	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Acenaphthylene	GC_EZ_FLASH	<0.05	mg/l	ESIIMS
BH0926	3.44	02/06/2004	Acenaphthene	VOC_GCMS	<10	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Fluorene	METALS_ICP	20	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Phenanthrene	PAH_GCMS	0.03	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Anthracene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Fluoranthene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Pyrene	PAH_GCMS	0.03	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Benzo(a)anthracene	METALS_ICP	<1	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Chrysene	HC_FID	<10	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Benzo(b)fluoranthene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Benzo(k)fluoranthene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Benzo(a)pyrene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Indeno(1,2,3,cd)pyrene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Dibenzo(ah)anthracene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Benzo(ghi)perylene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Total PAHs (16)	METALS_ICP	14	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Dichlorodifluoromethane	METALS_ICP	<0.4	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Chloromethane	METALS_ICP	1	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Vinyl Chloride	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Bromomethane	METALS_ICP	1	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Chloroethane	SPECTRO	<0.05	mg/l	ESIIMS
BH0926	3.44	02/06/2004	Trichlorofluoromethane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	trans-1,2-Dichloroethene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Dichloromethane	HC_FID	<10	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Carbon Disulphide	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	1,1-Dichloroethene	PAH_GCMS	0.02	ug/l	ESIIMS
BH0926	3.44	02/06/2004	1,1-Dichloroethane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	tert-Butyl methyl ether	METALS_ICP	84	ug/l	ESIIMS
BH0926	3.44	02/06/2004	cis-1,2-Dichloroethene	METALS_ICP	<1	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Bromochloromethane	MERCURY_TRACE	<0.05	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Chloroform	PAH_GCMS	0.55	ug/l	ESIIMS
BH0926	3.44	02/06/2004	2,2-Dichloropropane	METALS_ICP	<1	ug/l	ESIIMS
BH0926	3.44	02/06/2004	1,2-Dichloroethane	HC_FID	14	ug/l	ESIIMS
BH0926	3.44	02/06/2004	1,1,1-Trichloroethane	HC_FID	<10	ug/l	ESIIMS
BH0926	3.44	02/06/2004	1,1-Dichloropropene	METER	8.32	pH	ESIIMS
BH0926	3.44	02/06/2004	Benzene	PAH_GCMS	0.03	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Carbon Tetrachloride	HC_FID	14	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Dibromomethane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	1,2-Dichloropropane	METALS_ICP	2	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Bromodichloromethane	KONE	15	mg/l	ESIIMS
BH0926	3.44	02/06/2004	Trichloroethene	KONE	<0.05	mg/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0926	3.44	02/06/2004	cis-1,3-Dichloropropene	SULPHUR_ELEM	<0.05	mg/l	ESIIMS
BH0926	3.44	02/06/2004	trans-1,3-Dichloropropene	SPECTRO	<0.05	mg/l	ESIIMS
BH0926	3.44	02/06/2004	1,1,2-Trichloroethane	HC_FID	<10	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Toluene	PHENOLS_HPLC	0.01	mg/l	ESIIMS
BH0926	3.44	02/06/2004	1,3-Dichloropropane	PAH_GCMS	0.66	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Dibromochloromethane	GC_EZ_FLASH	<100	ug/l	ESIIMS
BH0926	3.44	02/06/2004	1,2-Dibromoethane	VOC_GCMS	<10	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Tetrachloroethene	METALS_ICP	28	ug/l	ESIIMS
BH0926	3.44	02/06/2004	1,1,1,2-Tetrachloroethane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Chlorobenzene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Ethyl Benzene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	p/m-Xylene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Bromoform	METALS_ICP	<1	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Styrene	HC_FID	<0.01	mg/l	ESIIMS
BH0926	3.44	02/06/2004	1,1,2,2-Tetrachloroethane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	o-Xylene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	1,2,3-Trichloropropane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Isopropylbenzene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Bromobenzene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	2-Chlorotoluene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Propylbenzene	METALS_ICP	35	ug/l	ESIIMS
BH0926	3.44	02/06/2004	4-Chlorotoluene	METALS_ICP	<0.4	ug/l	ESIIMS
BH0926	3.44	02/06/2004	1,2,4-Trimethylbenzene	METALS_ICP	2	ug/l	ESIIMS
BH0926	3.44	02/06/2004	4-Isopropyltoluene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	1,3,5-Trimethylbenzene	METALS_ICP	<1	ug/l	ESIIMS
BH0926	3.44	02/06/2004	1,2-Dichlorobenzene	KONE	<0.05	mg/l	ESIIMS
BH0926	3.44	02/06/2004	1,4-Dichlorobenzene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	sec-Butylbenzene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	tert-Butlybenzene	HC_FID	<0.01	mg/l	ESIIMS
BH0926	3.44	02/06/2004	1,3-Dichlorobenzene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	n-Butylbenzene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	1,2-Dibromo-3-chloropropane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0926	3.44	02/06/2004	1,2,4-Trichlorobenzene	METALS_ICP	82	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Naphthalene	METALS_ICP	<1	ug/l	ESIIMS
BH0926	3.44	02/06/2004	1,2,3-Trichlorobenzene	MERCURY_TRACE	<0.05	ug/l	ESIIMS
BH0926	3.44	02/06/2004	Hexachlorobutadiene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Arsenic	METALS_ICP	2	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Beryllium	METER	8.41	pH	ESIIMS
BH0927	7.62	20/07/2004	Boron	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Cadmium	HC_FID	<0.01	mg/l	ESIIMS
BH0927	7.62	20/07/2004	Chromium	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Copper	METALS_ICP	1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Lead	KONE	12	mg/l	ESIIMS
BH0927	7.62	20/07/2004	Nickel	KONE	<0.05	mg/l	ESIIMS
BH0927	7.62	20/07/2004	Selenium	SULPHUR_ELEM	<0.05	mg/l	ESIIMS
BH0927	7.62	20/07/2004	Zinc	HC_FID	<0.01	mg/l	ESIIMS
BH0927	7.62	20/07/2004	Mercury	KONE	<0.2	mg/l	ESIIMS
BH0927	7.62	20/07/2004	Sulphide	HC_FID	<0.01	mg/l	ESIIMS
BH0927	7.62	20/07/2004	Ammoniacal Nitrogen as NH4-N	PHENOLS_HPLC	<0.01	mg/l	ESIIMS
BH0927	7.62	20/07/2004	Hexavalent Chromium	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Total Organic Carbon	HC_FID	<0.01	mg/l	ESIIMS
BH0927	7.62	20/07/2004	Phenol	GC_EZ_FLASH	<0.05	mg/l	ESIIMS
BH0927	7.62	20/07/2004	Thiocyanate	VOC_GCMS	<10	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Cyanide	METALS_ICP	7	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Cyanide - Free	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Complex Cyanide	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Biochemical Oxygen Demand	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Chloride	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Chemical Oxygen Demand	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Sulphur	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Nitrate	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	pH	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Sulphate	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	EPH (DRO) (C10-C40)	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	PRO C4-C10	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Naphthalene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Acenaphthylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Acenaphthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Fluorene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Phenanthrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Anthracene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Fluoranthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Pyrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Benzo(a)anthracene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Chrysene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Benzo(b)fluoranthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Benzo(k)fluoranthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Benzo(a)pyrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Indeno(1,2,3,cd)pyrene	PAH_GCMS	<15	ng/l	ESIIMS
BH0927	7.62	20/07/2004	Dibenzo(ah)anthracene	PAH_GCMS	11	ng/l	ESIIMS
BH0927	7.62	20/07/2004	Benzo(ghi)perylene	PAH_GCMS	45	ng/l	ESIIMS
BH0927	7.62	20/07/2004	Total PAHs (16)	METALS_ICP	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Dichlorodifluoromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Chloromethane	HC_FID	<10	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Vinyl Chloride	PAH_GCMS	142	ng/l	ESIIMS
BH0927	7.62	20/07/2004	Bromomethane	PAH_GCMS	247	ng/l	ESIIMS
BH0927	7.62	20/07/2004	Chloroethane	PAH_GCMS	268	ng/l	ESIIMS
BH0927	7.62	20/07/2004	Trichlorofluoromethane	PAH_GCMS	292	ng/l	ESIIMS
BH0927	7.62	20/07/2004	trans-1,2-Dichloroethene	PAH_GCMS	196	ng/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0927	7.62	20/07/2004	Dichloromethane	METALS_ICP	22	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Carbon Disulphide	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	1,1-Dichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	1,1-Dichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	tert-Butyl methyl ether	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	cis-1,2-Dichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Bromochloromethane	METALS_ICP	<0.4	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Chloroform	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	2,2-Dichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	1,2-Dichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	1,1,1-Trichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	1,1-Dichloropropene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Benzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Carbon Tetrachloride	METALS_ICP	3	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Dibromomethane	PAH_GCMS	149	ng/l	ESIIMS
BH0927	7.62	20/07/2004	1,2-Dichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Bromodichloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Trichloroethene	METALS_ICP	5	ug/l	ESIIMS
BH0927	7.62	20/07/2004	cis-1,3-Dichloropropene	SPECTRO	<0.05	mg/l	ESIIMS
BH0927	7.62	20/07/2004	trans-1,3-Dichloropropene	PAH_GCMS	48	ng/l	ESIIMS
BH0927	7.62	20/07/2004	1,1,2-Trichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Toluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	1,3-Dichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Dibromochloromethane	HC_FID	<10	ug/l	ESIIMS
BH0927	7.62	20/07/2004	1,2-Dibromoethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Tetrachloroethene	PAH_GCMS	250	ng/l	ESIIMS
BH0927	7.62	20/07/2004	1,1,1,2-Tetrachloroethane	PAH_GCMS	<14	ng/l	ESIIMS
BH0927	7.62	20/07/2004	Chlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Ethyl Benzene	PAH_GCMS	161	ng/l	ESIIMS
BH0927	7.62	20/07/2004	p/m-Xylene	METALS_ICP	787	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Bromoform	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Styrene	METALS_ICP	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	1,1,2,2-Tetrachloroethane	METALS_AA	<0.05	ug/l	ESIIMS
BH0927	7.62	20/07/2004	o-Xylene	PAH_GCMS	<26	ng/l	ESIIMS
BH0927	7.62	20/07/2004	1,2,3-Trichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Isopropylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Bromobenzene	METALS_ICP	2	ug/l	ESIIMS
BH0927	7.62	20/07/2004	2-Chlorotoluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Propylbenzene	HC_FID	<10	ug/l	ESIIMS
BH0927	7.62	20/07/2004	4-Chlorotoluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	1,2,4-Trimethylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	4-Isopropyltoluene	HC_FID	<10	ug/l	ESIIMS
BH0927	7.62	20/07/2004	1,3,5-Trimethylbenzene	PAH_GCMS	65	ng/l	ESIIMS
BH0927	7.62	20/07/2004	1,2-Dichlorobenzene	HC_FID	<10	ug/l	ESIIMS
BH0927	7.62	20/07/2004	1,4-Dichlorobenzene	PAH_GCMS	238	ng/l	ESIIMS
BH0927	7.62	20/07/2004	sec-Butylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	tert-Butlybenzene	METALS_ICP	3	ug/l	ESIIMS
BH0927	7.62	20/07/2004	1,3-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	7.62	20/07/2004	n-Butylbenzene	KONE	11	mg/l	ESIIMS
BH0927	7.62	20/07/2004	1,2-Dibromo-3-chloropropane	KONE	<0.5	mg/l	ESIIMS
BH0927	7.62	20/07/2004	1,2,4-Trichlorobenzene	SULPHUR_ELEM	<0.05	mg/l	ESIIMS
BH0927	7.62	20/07/2004	Naphthalene	GRO_FID	<10	ug/l	ESIIMS
BH0927	7.62	20/07/2004	1,2,3-Trichlorobenzene	GRO_FID	<10	ug/l	ESIIMS
BH0927	7.62	20/07/2004	Hexachlorobutadiene	HC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Arsenic	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Beryllium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Boron	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Cadmium	SPECTRO	<0.05	mg/l	ESIIMS
BH0927	8.91	10/06/2004	Chromium	HC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Copper	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Lead	HC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Nickel	PHENOLS_HPLC	<0.01	mg/l	ESIIMS
BH0927	8.91	10/06/2004	Selenium	PAH_GCMS	2112	ng/l	ESIIMS
BH0927	8.91	10/06/2004	Zinc	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Mercury	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Sulphide	VOC_GCMS	3	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Ammoniacal Nitrogen as NH4-N	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Hexavalent Chromium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Total Organic Carbon	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Phenol	METALS_ICP	<3	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Thiocyanate	METALS_ICP	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Cyanide	HC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Cyanide - Free	METALS_ICP	181	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Complex Cyanide	METALS_ICP	<0.4	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Biochemical Oxygen Demand	METALS_ICP	2	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Chloride	METALS_ICP	5	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Chemical Oxygen Demand	SPECTRO	<0.05	mg/l	ESIIMS
BH0927	8.91	10/06/2004	Sulphur	HC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Nitrate	HC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	pH	METALS_ICP	47	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Sulphate	METALS_ICP	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	EPH (DRO) (C10-C40)	METALS_ICP	<0.05	ug/l	ESIIMS
BH0927	8.91	10/06/2004	PRO C4-C10	METALS_ICP	1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Naphthalene	HC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Acenaphthylene	HC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Acenaphthene	METER	8.08	pH	ESIIMS
BH0927	8.91	10/06/2004	Fluorene	HC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Phenanthrene	HC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Anthracene	METALS_ICP	3	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0927	8.91	10/06/2004	Fluoranthene	GRAVIMETRIC	<1	mg/l	ESIIMS
BH0927	8.91	10/06/2004	Pyrene	KONE	24	mg/l	ESIIMS
BH0927	8.91	10/06/2004	Benzo(a)anthracene	KONE	<0.05	mg/l	ESIIMS
BH0927	8.91	10/06/2004	Chrysene	SULPHUR_ELEM	<0.05	mg/l	ESIIMS
BH0927	8.91	10/06/2004	Benzo(b)fluoranthene	HC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Benzo(k)fluoranthene	SPECTRO	<0.05	mg/l	ESIIMS
BH0927	8.91	10/06/2004	Benzo(a)pyrene	HC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Indeno(1,2,3,cd)pyrene	PHENOLS_HPLC	<0.01	mg/l	ESIIMS
BH0927	8.91	10/06/2004	Dibenzo(ah)anthracene	TLC	<1	mg/l	ESIIMS
BH0927	8.91	10/06/2004	Benzo(ghi)perylene	VOC_GCMS	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Total PAHs (16)	METALS_ICP	23	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Dichlorodifluoromethane	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Chloromethane	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Vinyl Chloride	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Bromomethane	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Chloroethane	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Trichlorofluoromethane	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	trans-1,2-Dichloroethene	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Dichloromethane	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Carbon Disulphide	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,1-Dichloroethene	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,1-Dichloroethane	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	tert-Butyl methyl ether	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	cis-1,2-Dichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Bromochloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Chloroform	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	2,2-Dichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,2-Dichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,1,1-Trichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,1-Dichloropropene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Benzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Carbon Tetrachloride	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Dibromomethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,2-Dichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Bromodichloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Trichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	cis-1,3-Dichloropropene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	trans-1,3-Dichloropropene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,1,2-Trichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Toluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,3-Dichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Dibromochloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,2-Dibromoethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Tetrachloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,1,1,2-Tetrachloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Chlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Ethyl Benzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	p/m-Xylene	PAH_GCMS	<10	ng/l	ESIIMS
BH0927	8.91	10/06/2004	Bromoform	PAH_GCMS	<10	ng/l	ESIIMS
BH0927	8.91	10/06/2004	Styrene	PAH_GCMS	<10	ng/l	ESIIMS
BH0927	8.91	10/06/2004	1,1,2,2-Tetrachloroethane	METALS_ICP	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	o-Xylene	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,2,3-Trichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Isopropylbenzene	PAH_GCMS	<10	ng/l	ESIIMS
BH0927	8.91	10/06/2004	Bromobenzene	PAH_GCMS	<10	ng/l	ESIIMS
BH0927	8.91	10/06/2004	2-Chlorotoluene	PAH_GCMS	<10	ng/l	ESIIMS
BH0927	8.91	10/06/2004	Propylbenzene	PAH_GCMS	<10	ng/l	ESIIMS
BH0927	8.91	10/06/2004	4-Chlorotoluene	PAH_GCMS	<10	ng/l	ESIIMS
BH0927	8.91	10/06/2004	1,2,4-Trimethylbenzene	METALS_ICP	120	ug/l	ESIIMS
BH0927	8.91	10/06/2004	4-Isopropyltoluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,3,5-Trimethylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,2-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,4-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	sec-Butylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	tert-Butlybenzene	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,3-Dichlorobenzene	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	n-Butylbenzene	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,2-Dibromo-3-chloropropane	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,2,4-Trichlorobenzene	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Naphthalene	METALS_ICP	<0.4	ug/l	ESIIMS
BH0927	8.91	10/06/2004	1,2,3-Trichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927	8.91	10/06/2004	Hexachlorobutadiene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	1,1,1,2-Tetrachloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	1,1,1-Trichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	1,1,2,2-Tetrachloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	1,1,2-Trichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	1,1-Dichloroethane	METALS_ICP	2	ug/l	ESIIMS
BH0927		01/03/2007	1,1-Dichloroethene	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	1,1-Dichloropropene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	1,2,3-Trichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	1,2,3-Trichloropropane	METALS_ICP	3	ug/l	ESIIMS
BH0927		01/03/2007	1,2,4-Trichlorobenzene	SPECTRO	<0.05	mg/l	ESIIMS
BH0927		01/03/2007	1,2,4-Trichlorobenzene	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	1,2,4-Trimethylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	1,2-Dibromo-3-chloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	1,2-Dibromoethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	1,2-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	1,2-Dichlorobenzene	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927		01/03/2007	1,2-Dichloroethane	PAH_GCMS	<10	ng/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0927		01/03/2007	1,2-Dichloropropane	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	1,3,5-Trimethylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	1,3-Dichlorobenzene	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	1,3-Dichlorobenzene	METALS_ICP	93	ug/l	ESIIMS
BH0927		01/03/2007	1,3-Dichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	1,4-Dichlorobenzene	METALS_ICP	<1	ug/l	ESIIMS
BH0927		01/03/2007	1,4-Dichlorobenzene	METALS_AA	<0.05	ug/l	ESIIMS
BH0927		01/03/2007	2,2-Dichloropropane	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	2,4,5-Trichlorophenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	2,4,6-Trichlorophenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	2,4-Dichlorophenol	METALS_ICP	2	ug/l	ESIIMS
BH0927		01/03/2007	2,4-Dimethylphenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	2,4-Dinitrotoluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	2,6-Dinitrotoluene	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927		01/03/2007	2-Chloronaphthalene	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927		01/03/2007	2-Chlorophenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	2-Chlorotoluene	METER	8.22	pH	ESIIMS
BH0927		01/03/2007	2-Methylnaphthalene	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	2-Methylphenol	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	2-Nitroaniline	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	2-Nitrophenol	METALS_ICP	1	ug/l	ESIIMS
BH0927		01/03/2007	3-Nitroaniline	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	4-Bromophenyl phenylether	KONE	15	mg/l	ESIIMS
BH0927		01/03/2007	4-Chloro-3-methylphenol	KONE	<0.5	mg/l	ESIIMS
BH0927		01/03/2007	4-Chloroaniline	SULPHUR_ELEM	<0.05	mg/l	ESIIMS
BH0927		01/03/2007	4-Chlorophenyl phenylether	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	4-Chlorotoluene	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927		01/03/2007	4-Isopropyltoluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	4-Methylphenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	4-Nitroaniline	SPECTRO	<0.05	mg/l	ESIIMS
BH0927		01/03/2007	4-Nitrophenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Acenaphthene	TPH_SPEC_FID	<10	ug/l	ESIIMS
BH0927		01/03/2007	Acenaphthylene	PHENOLS_HPLC	<0.01	mg/l	ESIIMS
BH0927		01/03/2007	Ammoniacal Nitrogen as N	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	Anthracene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Arsenic	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Azobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Barium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Benzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Benzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Benzo(a)anthracene	METALS_ICP	11	ug/l	ESIIMS
BH0927		01/03/2007	Benzo(a)pyrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Benzo(b)fluoranthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Benzo(ghi)perylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Benzo(k)fluoranthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Beryllium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	bis (2-chloroethoxy) methane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Boron	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Bromobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Bromochloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Bromodichloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Bromoform	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Bromomethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Butyl benzyl phthalate	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Cadmium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Carbazole	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Carbon Disulphide	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Carbon Tetrachloride	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Chlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Chlorodibromomethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Chloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Chloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Chromium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Chrysene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	cis-1,2-Dichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	cis-1,3-Dichloropropene	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	Copper	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	Cyanide	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	Dibenzo(ah)anthracene	METALS_ICP	<1	ug/l	ESIIMS
BH0927		01/03/2007	Dibenzofuran	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Dibromomethane	HC_FID	<10	ug/l	ESIIMS
BH0927		01/03/2007	Dichlorodifluoromethane	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	Dichloroethyl ether	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	Dichloromethane	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	Diethyl phthalate	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	Dimethyl phthalate	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	Di-n-butylphthalate	METALS_ICP	<10	ug/l	ESIIMS
BH0927		01/03/2007	Di-n-octylphthalate	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Di-sec-octyl phthalate	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	EPH (DRO) (C10-C40) Aqueous	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Ethyl Benzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Ethyl Benzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Fluoranthene	METALS_ICP	<0.4	ug/l	ESIIMS
BH0927		01/03/2007	Fluorene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	GRO (C10-C12)	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	GRO (C4-C10)	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Hexachlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Hexachlorobutadiene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Hexachlorobutadiene	VOC_GCMS	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0927		01/03/2007	Hexachlorocyclopentadiene	METALS_ICP	1	ug/l	ESIIMS
BH0927		01/03/2007	Hexachloroethane	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	Indeno(1,2,3,cd)pyrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Isophorone	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Isopropylbenzene	METALS_ICP	2	ug/l	ESIIMS
BH0927		01/03/2007	Lead	SPECTRO	<0.05	mg/l	ESIIMS
BH0927		01/03/2007	Mercury	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	Naphthalene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Naphthalene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	n-Butylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Nickel	HC_FID	<10	ug/l	ESIIMS
BH0927		01/03/2007	Nitrobenzene	HC_FID	<10	ug/l	ESIIMS
BH0927		01/03/2007	N-nitrosodi-n-propylamine	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	n-Propylbenzene	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	o-Xylene	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	o-Xylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	p/m-Xylene	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	p/m-Xylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	PCB 105	METALS_ICP	<1	ug/l	ESIIMS
BH0927		01/03/2007	PCB 114	METALS_AA	<0.05	ug/l	ESIIMS
BH0927		01/03/2007	PCB 118	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	PCB 123	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	PCB 126	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	PCB 156	METALS_ICP	1	ug/l	ESIIMS
BH0927		01/03/2007	PCB 157	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	PCB 167	HC_FID	<10	ug/l	ESIIMS
BH0927		01/03/2007	PCB 169	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	PCB 189	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	PCB 77	HC_FID	<10	ug/l	ESIIMS
BH0927		01/03/2007	PCB 81	METER	8.58	pH	ESIIMS
BH0927		01/03/2007	Pentachlorophenol	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	pH	HC_FID	<10	ug/l	ESIIMS
BH0927		01/03/2007	Phenanthrene	HC_FID	<10	ug/l	ESIIMS
BH0927		01/03/2007	Phenol	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	Pyrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	sec-Butylbenzene	METALS_ICP	4	ug/l	ESIIMS
BH0927		01/03/2007	Selenium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Styrene	KONE	13	mg/l	ESIIMS
BH0927		01/03/2007	Sulphate	KONE	<0.5	mg/l	ESIIMS
BH0927		01/03/2007	Sum Of BTEX	SULPHUR_ELEM	<0.05	mg/l	ESIIMS
BH0927		01/03/2007	tert-Butyl methyl ether	HC_FID	<10	ug/l	ESIIMS
BH0927		01/03/2007	tert-Butyl methyl ether	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	tert-Butylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Tetrachloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Toluene	SPECTRO	<0.05	mg/l	ESIIMS
BH0927		01/03/2007	Toluene	HC_FID	<10	ug/l	ESIIMS
BH0927		01/03/2007	Xylenes	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	trans-1,2-Dichloroethene	PHENOLS_HPLC	<0.01	mg/l	ESIIMS
BH0927		01/03/2007	trans-1,3-Dichloropropene	PAH_GCMS	<10	ng/l	ESIIMS
BH0927		01/03/2007	Trichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Trichlorofluoromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Trichloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Vanadium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Vinyl Chloride	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		01/03/2007	Zinc	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,1,1,2-Tetrachloroethane	METALS_ICP	30	ug/l	ESIIMS
BH0927		07/06/2007	1,1,1-Trichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,1,2,2-Tetrachloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,1,2-Trichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,1-Dichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,1-Dichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,1-Dichloropropene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,2,3-Trichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,2,3-Trichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,2,4-Trichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,2,4-Trichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,2,4-Trimethylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,2-Dibromo-3-chloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,2-Dibromoethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,2-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,2-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,2-Dichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,2-Dichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,3,5-Trimethylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,3-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,3-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,3-Dichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,4-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	1,4-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	2,2-Dichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	2,4,5-Trichlorophenol	HC_FID	<10	ug/l	ESIIMS
BH0927		07/06/2007	2,4,6-Trichlorophenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	2,4-Dichlorophenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	2,4-Dimethylphenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	2,4-Dinitrotoluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	2,6-Dinitrotoluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	2-Chloronaphthalene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	2-Chlorophenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	2-Chlorotoluene	VOC_GCMS	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0927		07/06/2007	2-Methylnaphthalene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	2-Methylphenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	2-Nitroaniline	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	2-Nitrophenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	3-Nitroaniline	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	4-Bromophenyl phenylether	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	4-Chloro-3-methylphenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	4-Chloroaniline	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	4-Chlorophenyl phenylether	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	4-Chlorotoluene	HC_FID	<10	ug/l	ESIIMS
BH0927		07/06/2007	4-Isopropyltoluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	4-Methylphenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	4-Nitroaniline	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	4-Nitrophenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Acenaphthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Acenaphthylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Ammoniacal Nitrogen as N	HC_FID	<10	ug/l	ESIIMS
BH0927		07/06/2007	Anthracene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Arsenic	HC_FID	<10	ug/l	ESIIMS
BH0927		07/06/2007	Azobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Barium	METER	8.46	pH	ESIIMS
BH0927		07/06/2007	Benzene	HC_FID	<10	ug/l	ESIIMS
BH0927		07/06/2007	Benzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Benzo(a)anthracene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Benzo(a)pyrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Benzo(b)fluoranthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Benzo(ghi)perylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Benzo(k)fluoranthene	HC_FID	<10	ug/l	ESIIMS
BH0927		07/06/2007	Beryllium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	bis (2-chloroethoxy) methane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Boron	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Bromobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Bromochloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Bromodichloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Bromoform	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Bromomethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Butyl benzyl phthalate	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Cadmium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Carbazole	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Carbon Disulphide	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Carbon Tetrachloride	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Chlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Chlorodibromomethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Chloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Chloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Chromium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Chrysene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	cis-1,2-Dichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	cis-1,3-Dichloropropene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Copper	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Cyanide	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Dibenzo(ah)anthracene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Dibenzofuran	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Dibromomethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Dichlorodifluoromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Dichloroethyl ether	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Dichloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Diethyl phthalate	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Dimethyl phthalate	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Di-n-butylphthalate	HC_FID	<10	ug/l	ESIIMS
BH0927		07/06/2007	Di-n-octylphthalate	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Di-sec-octyl phthalate	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	EPH (DRO) (C10-C40) Aqueous	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Ethyl Benzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Ethyl Benzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Fluoranthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Fluorene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	GRO (C10-C12)	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	GRO (C4-C10)	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Hexachlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Hexachlorobutadiene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Hexachlorobutadiene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Hexachlorocyclopentadiene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Hexachloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Indeno(1,2,3,cd)pyrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Isophorone	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Isopropylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Lead	HC_FID	<10	ug/l	ESIIMS
BH0927		07/06/2007	Mercury	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Naphthalene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Naphthalene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	n-Butylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Nickel	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Nitrobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	N-nitrosodi-n-propylamine	HC_FID	<10	ug/l	ESIIMS
BH0927		07/06/2007	n-Propylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	o-Xylene	HC_FID	<10	ug/l	ESIIMS
BH0927		07/06/2007	o-Xylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	p/m-Xylene	METER	8.24	pH	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0927		07/06/2007	p/m-Xylene	HC_FID	<10	ug/l	ESIIMS
BH0927		07/06/2007	PCB 105	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	PCB 114	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	PCB 118	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	PCB 123	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	PCB 126	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	PCB 156	HC_FID	<10	ug/l	ESIIMS
BH0927		07/06/2007	PCB 157	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	PCB 167	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	PCB 169	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	PCB 189	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	PCB 77	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	PCB 81	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Pentachlorophenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	pH	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Phenanthrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Phenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Pyrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	sec-Butylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Selenium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Styrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Sulphate	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Sum Of BTEX	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	tert-Butyl methyl ether	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	tert-Butyl methyl ether	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	tert-Butylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Tetrachloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Toluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Toluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Xylenes	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	trans-1,2-Dichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	trans-1,3-Dichloropropene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Trichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Trichlorofluoromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Trichloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Vanadium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Vinyl Chloride	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		07/06/2007	Zinc	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,1,1,2-Tetrachloroethane	HC_FID	<10	ug/l	ESIIMS
BH0927		20/06/2007	1,1,1-Trichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,1,2,2-Tetrachloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,1,2-Trichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,1-Dichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,1-Dichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,1-Dichloropropene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,2,3-Trichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,2,3-Trichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,2,4-Trichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,2,4-Trichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,2,4-Trimethylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,2-Dibromo-3-chloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,2-Dibromoethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,2-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,2-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,2-Dichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,2-Dichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,3,5-Trimethylbenzene	HC_FID	<10	ug/l	ESIIMS
BH0927		20/06/2007	1,3-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,3-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,3-Dichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,4-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	1,4-Dichlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	2,2-Dichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	2,4,5-Trichlorophenol	HC_FID	<10	ug/l	ESIIMS
BH0927		20/06/2007	2,4,6-Trichlorophenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	2,4-Dichlorophenol	HC_FID	<10	ug/l	ESIIMS
BH0927		20/06/2007	2,4-Dimethylphenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	2,4-Dinitrotoluene	METER	8.58	pH	ESIIMS
BH0927		20/06/2007	2,6-Dinitrotoluene	HC_FID	<10	ug/l	ESIIMS
BH0927		20/06/2007	2-Chloronaphthalene	HC_FID	<10	ug/l	ESIIMS
BH0927		20/06/2007	2-Chlorophenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	2-Chlorotoluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	2-Methylnaphthalene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	2-Methylphenol	HC_FID	<10	ug/l	ESIIMS
BH0927		20/06/2007	2-Nitroaniline	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	2-Nitrophenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	3-Nitroaniline	HC_FID	<10	ug/l	ESIIMS
BH0927		20/06/2007	4-Bromophenyl phenylether	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	4-Chloro-3-methylphenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	4-Chloroaniline	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	4-Chlorophenyl phenylether	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	4-Chlorotoluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	4-Isopropyltoluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	4-Methylphenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	4-Nitroaniline	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	4-Nitrophenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Acenaphthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Acenaphthylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Ammoniacal Nitrogen as N	VOC_GCMS	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0927		20/06/2007	Anthracene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Arsenic	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Azobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Barium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Benzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Benzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Benzo(a)anthracene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Benzo(a)pyrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Benzo(b)fluoranthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Benzo(ghi)perylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Benzo(k)fluoranthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Beryllium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	bis (2-chloroethoxy) methane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Boron	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Bromobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Bromochloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Bromodichloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Bromoform	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Bromomethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Butyl benzyl phthalate	HC_FID	<10	ug/l	ESIIMS
BH0927		20/06/2007	Cadmium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Carbazole	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Carbon Disulphide	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Carbon Tetrachloride	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Chlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Chlorodibromomethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Chloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Chloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Chromium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Chrysene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	cis-1,2-Dichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	cis-1,3-Dichloropropene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Copper	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Cyanide	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Dibenzo(ah)anthracene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Dibenzofuran	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Dibromomethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Dichlorodifluoromethane	HC_FID	<10	ug/l	ESIIMS
BH0927		20/06/2007	Dichloroethyl ether	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Dichloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Diethyl phthalate	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Dimethyl phthalate	VOC_GCMS	17	ug/l	ESIIMS
BH0927		20/06/2007	Di-n-butylphthalate	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Di-n-octylphthalate	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Di-sec-octyl phthalate	HC_FID	<10	ug/l	ESIIMS
BH0927		20/06/2007	EPH (DRO) (C10-C40) Aqueous	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Ethyl Benzene	HC_FID	<10	ug/l	ESIIMS
BH0927		20/06/2007	Ethyl Benzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Fluoranthene	METER	7.2	pH	ESIIMS
BH0927		20/06/2007	Fluorene	HC_FID	<10	ug/l	ESIIMS
BH0927		20/06/2007	GRO (C10-C12)	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	GRO (C4-C10)	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Hexachlorobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Hexachlorobutadiene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Hexachlorobutadiene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Hexachlorocyclopentadiene	HC_FID	<10	ug/l	ESIIMS
BH0927		20/06/2007	Hexachloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Indeno(1,2,3,cd)pyrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Isophorone	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Isopropylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Lead	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Mercury	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Naphthalene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Naphthalene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	n-Butylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Nickel	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Nitrobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	N-nitrosodi-n-propylamine	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	n-Propylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	o-Xylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	o-Xylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	p/m-Xylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	p/m-Xylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	PCB 105	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	PCB 114	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	PCB 118	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	PCB 123	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	PCB 126	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	PCB 156	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	PCB 157	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	PCB 167	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	PCB 169	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	PCB 189	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	PCB 77	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	PCB 81	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Pentachlorophenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	pH	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Phenanthrene	HC_FID	<10	ug/l	ESIIMS
BH0927		20/06/2007	Phenol	VOC_GCMS	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0927		20/06/2007	Pyrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	sec-Butylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Selenium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Styrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Sulphate	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Sum Of BTEX	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	tert-Butyl methyl ether	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	tert-Butyl methyl ether	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	tert-Butylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Tetrachloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Toluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Toluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Xylenes	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	trans-1,2-Dichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	trans-1,3-Dichloropropene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Trichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Trichlorofluoromethane	HC_FID	<10	ug/l	ESIIMS
BH0927		20/06/2007	Trichloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Vanadium	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Vinyl Chloride	VOC_GCMS	<1	ug/l	ESIIMS
BH0927		20/06/2007	Zinc	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Arsenic	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Beryllium	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Boron	HC_FID	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Cadmium	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Chromium	HC_FID	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Copper	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Lead	METER	6.24	pH	ESIIMS
BH0928	7.74	20/07/2004	Nickel	HC_FID	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Selenium	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Zinc	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Mercury	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Sulphide	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Ammoniacal Nitrogen as NH4-N	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Hexavalent Chromium	HC_FID	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Total Organic Carbon	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Phenol	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Thiocyanate	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Cyanide	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Cyanide - Free	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Complex Cyanide	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Biochemical Oxygen Demand	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Chloride	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Chemical Oxygen Demand	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Sulphur	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Nitrate	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	pH	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Sulphate	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	EPH (DRO) (C10-C40)	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	PRO C4-C10	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Naphthalene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Acenaphthylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Acenaphthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Fluorene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Phenanthrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Anthracene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Fluoranthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Pyrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Benzo(a)anthracene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Chrysene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Benzo(b)fluoranthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Benzo(k)fluoranthene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Benzo(a)pyrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Indeno(1,2,3,cd)pyrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Dibenzo(ah)anthracene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Benzo(ghi)perylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Total PAHs (16)	HC_FID	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Dichlorodifluoromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Chloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Vinyl Chloride	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Bromomethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Chloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Trichlorofluoromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	trans-1,2-Dichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Dichloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Carbon Disulphide	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,1-Dichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,1-Dichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	tert-Butyl methyl ether	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	cis-1,2-Dichloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Bromochloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Chloroform	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	2,2-Dichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,2-Dichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,1,1-Trichloroethane	HC_FID	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,1-Dichloropropene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Benzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Carbon Tetrachloride	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Dibromomethane	VOC_GCMS	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0928	7.74	20/07/2004	1,2-Dichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Bromodichloromethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Trichloroethene	HC_FID	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	cis-1,3-Dichloropropene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	trans-1,3-Dichloropropene	HC_FID	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,1,2-Trichloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Toluene	METER	7.45	pH	ESIIMS
BH0928	7.74	20/07/2004	1,3-Dichloropropane	HC_FID	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Dibromochloromethane	HC_FID	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,2-Dibromoethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Tetrachloroethene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,1,1,2-Tetrachloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Chlorobenzene	HC_FID	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Ethyl Benzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	p/m-Xylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Bromoform	HC_FID	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Styrene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,1,2,2-Tetrachloroethane	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	o-Xylene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,2,3-Trichloropropane	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Isopropylbenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Bromobenzene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	2-Chlorotoluene	VOC_GCMS	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Propylbenzene	METALS_ICP	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	4-Chlorotoluene	HC_FID	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,2,4-Trimethylbenzene	METALS_ICP	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	4-Isopropyltoluene	METALS_ICP	<0.4	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,3,5-Trimethylbenzene	METALS_ICP	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,2-Dichlorobenzene	METALS_ICP	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,4-Dichlorobenzene	HC_FID	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	sec-Butylbenzene	METALS_ICP	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	tert-Butlybenzene	MERCURY_TRACE	<0.05	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,3-Dichlorobenzene	METALS_ICP	14	ug/l	ESIIMS
BH0928	7.74	20/07/2004	n-Butylbenzene	HC_FID	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,2-Dibromo-3-chloropropane	HC_FID	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,2,4-Trichlorobenzene	METER	7.8	pH	ESIIMS
BH0928	7.74	20/07/2004	Naphthalene	HC_FID	<10	ug/l	ESIIMS
BH0928	7.74	20/07/2004	1,2,3-Trichlorobenzene	METALS_ICP	<1	ug/l	ESIIMS
BH0928	7.74	20/07/2004	Hexachlorobutadiene	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Arsenic	VOC_GCMS	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Beryllium	METALS_ICP	17	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Boron	METALS_ICP	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Cadmium	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Chromium	METALS_ICP	25	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Copper	METALS_ICP	<0.4	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Lead	METALS_ICP	3	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Nickel	METALS_ICP	1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Selenium	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Zinc	METALS_ICP	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Mercury	METALS_ICP	<0.05	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Sulphide	METALS_ICP	52	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Ammoniacal Nitrogen as NH4-N	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Hexavalent Chromium	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Total Organic Carbon	METER	6.9	pH	ESIIMS
BH0928	8.3	02/06/2004	Phenol	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Thiocyanate	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Cyanide	METALS_ICP	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Cyanide - Free	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Complex Cyanide	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Biochemical Oxygen Demand	VOC_GCMS	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Chloride	METALS_ICP	31	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Chemical Oxygen Demand	METALS_ICP	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Sulphur	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Nitrate	METALS_ICP	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	pH	METALS_ICP	<0.4	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Sulphate	METALS_ICP	2	ug/l	ESIIMS
BH0928	8.3	02/06/2004	EPH (DRO) (C10-C40)	METALS_ICP	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	PRO C4-C10	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Naphthalene	METALS_ICP	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Acenaphthylene	MERCURY_TRACE	0.07	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Acenaphthene	METALS_ICP	45	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Fluorene	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Phenanthrene	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Anthracene	METER	8	pH	ESIIMS
BH0928	8.3	02/06/2004	Fluoranthene	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Pyrene	METALS_ICP	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Benzo(a)anthracene	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Chrysene	VOC_GCMS	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Benzo(b)fluoranthene	METALS_ICP	10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Benzo(k)fluoranthene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Benzo(a)pyrene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Indeno(1,2,3,cd)pyrene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Dibenzo(ah)anthracene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Benzo(ghi)perylene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Total PAHs (16)	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Dichlorodifluoromethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Chloromethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Vinyl Chloride	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Bromomethane	SVOC_GCMS	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0928	8.3	02/06/2004	Chloroethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Trichlorofluoromethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	trans-1,2-Dichloroethene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Dichloromethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Carbon Disulphide	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,1-Dichloroethene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,1-Dichloroethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	tert-Butyl methyl ether	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	cis-1,2-Dichloroethene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Bromochloromethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Chloroform	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	2,2-Dichloropropane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,2-Dichloroethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,1,1-Trichloroethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,1-Dichloropropene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Benzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Carbon Tetrachloride	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Dibromomethane	METALS_ICP	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,2-Dichloropropane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Bromodichloromethane	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Trichloroethene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	cis-1,3-Dichloropropene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	trans-1,3-Dichloropropene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,1,2-Trichloroethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Toluene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,3-Dichloropropane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Dibromochloromethane	METALS_ICP	77	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,2-Dibromoethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Tetrachloroethene	METALS_ICP	<0.4	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,1,1,2-Tetrachloroethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Chlorobenzene	METALS_ICP	1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Ethyl Benzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	p/m-Xylene	METALS_ICP	3	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Bromoform	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Styrene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,1,2,2-Tetrachloroethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	o-Xylene	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,2,3-Trichloropropane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Isopropylbenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Bromobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	2-Chlorotoluene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Propylbenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	4-Chlorotoluene	HC_FID	<10	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,2,4-Trimethylbenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	4-Isopropyltoluene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,3,5-Trimethylbenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,2-Dichlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,4-Dichlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	sec-Butylbenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	tert-Butlybenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,3-Dichlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	n-Butylbenzene	METALS_ICP	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,2-Dibromo-3-chloropropane	MERCURY_TRACE	<0.05	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,2,4-Trichlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Naphthalene	METALS_ICP	2	ug/l	ESIIMS
BH0928	8.3	02/06/2004	1,2,3-Trichlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.3	02/06/2004	Hexachlorobutadiene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Arsenic	HC_FID	<10	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Beryllium	HC_FID	<10	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Boron	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Cadmium	METER	7.25	pH	ESIIMS
BH0928	8.9	10/06/2004	Chromium	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Copper	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Lead	HC_FID	<10	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Nickel	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Selenium	METALS_ICP	2	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Zinc	SOXHLET	3	mg/l	ESIIMS
BH0928	8.9	10/06/2004	Mercury	HC_FID	<10	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Sulphide	TLC	2	mg/l	ESIIMS
BH0928	8.9	10/06/2004	Ammoniacal Nitrogen as NH4-N	VOC_GCMS	<10	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Hexavalent Chromium	METALS_ICP	17	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Total Organic Carbon	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Phenol	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Thiocyanate	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Cyanide	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Cyanide - Free	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Complex Cyanide	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Biochemical Oxygen Demand	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Chloride	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Chemical Oxygen Demand	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Sulphur	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Nitrate	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	pH	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Sulphate	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	EPH (DRO) (C10-C40)	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	PRO C4-C10	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Naphthalene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Acenaphthylene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Acenaphthene	SVOC_GCMS	<1	ug/l	ESIIMS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0928	8.9	10/06/2004	Fluorene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Phenanthrene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Anthracene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Fluoranthene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Pyrene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Benzo(a)anthracene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Chrysene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Benzo(b)fluoranthene	PAH_GCMS	0.02	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Benzo(k)fluoranthene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Benzo(a)pyrene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Indeno(1,2,3,cd)pyrene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Dibenzo(ah)anthracene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Benzo(ghi)perylene	PAH_GCMS	0.03	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Total PAHs (16)	METALS_ICP	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Dichlorodifluoromethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Chloromethane	HC_FID	<10	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Vinyl Chloride	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Bromomethane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Chloroethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Trichlorofluoromethane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0928	8.9	10/06/2004	trans-1,2-Dichloroethene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Dichloromethane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Carbon Disulphide	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,1-Dichloroethene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,1-Dichloroethane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0928	8.9	10/06/2004	tert-Butyl methyl ether	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	cis-1,2-Dichloroethene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Bromochloromethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Chloroform	METALS_ICP	<10	ug/l	ESIIMS
BH0928	8.9	10/06/2004	2,2-Dichloropropane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,2-Dichloroethane	METALS_ICP	<0.4	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,1,1-Trichloroethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,1-Dichloropropene	METALS_ICP	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Benzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Carbon Tetrachloride	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Dibromomethane	METALS_ICP	2	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,2-Dichloropropane	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Bromodichloromethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Trichloroethene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0928	8.9	10/06/2004	cis-1,3-Dichloropropene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	trans-1,3-Dichloropropene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,1,2-Trichloroethane	HC_FID	<10	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Toluene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,3-Dichloropropane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Dibromochloromethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,2-Dibromoethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Tetrachloroethene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,1,1,2-Tetrachloroethane	HC_FID	<10	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Chlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Ethyl Benzene	PAH_GCMS	0.01	ug/l	ESIIMS
BH0928	8.9	10/06/2004	p/m-Xylene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Bromoform	PAH_GCMS	0.02	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Styrene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,1,2,2-Tetrachloroethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	o-Xylene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,2,3-Trichloropropane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Isopropylbenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Bromobenzene	PAH_GCMS	<0.01	ug/l	ESIIMS
BH0928	8.9	10/06/2004	2-Chlorotoluene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Propylbenzene	METALS_ICP	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	4-Chlorotoluene	MERCURY_TRACE	<0.05	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,2,4-Trimethylbenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	4-Isopropyltoluene	PAH_GCMS	0.45	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,3,5-Trimethylbenzene	METALS_ICP	2	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,2-Dichlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,4-Dichlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	sec-Butylbenzene	HC_FID	<10	ug/l	ESIIMS
BH0928	8.9	10/06/2004	tert-Butlybenzene	HC_FID	<10	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,3-Dichlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	n-Butylbenzene	METER	7.57	pH	ESIIMS
BH0928	8.9	10/06/2004	1,2-Dibromo-3-chloropropane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,2,4-Trichlorobenzene	PAH_GCMS	0.04	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Naphthalene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928	8.9	10/06/2004	1,2,3-Trichlorobenzene	HC_FID	<10	ug/l	ESIIMS
BH0928	8.9	10/06/2004	Hexachlorobutadiene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,1,1,2-Tetrachloroethane	PAH_GCMS	0.01	ug/l	ESIIMS
BH0928		01/03/2007	1,1,1-Trichloroethane	METALS_ICP	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,1,2,2-Tetrachloroethane	HC_FID	<10	ug/l	ESIIMS
BH0928		01/03/2007	1,1,2-Trichloroethane	PAH_GCMS	0.58	ug/l	ESIIMS
BH0928		01/03/2007	1,1-Dichloroethane	VOC_GCMS	<10	ug/l	ESIIMS
BH0928		01/03/2007	1,1-Dichloroethene	METALS_ICP	13	ug/l	ESIIMS
BH0928		01/03/2007	1,1-Dichloropropene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,2,3-Trichlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,2,3-Trichloropropane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,2,4-Trichlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,2,4-Trichlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,2,4-Trimethylbenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,2-Dibromo-3-chloropropane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,2-Dibromoethane	SVOC_GCMS	<1	ug/l	ESIIMS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0928		01/03/2007	1,2-Dichlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,2-Dichlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,2-Dichloroethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,2-Dichloropropane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,3,5-Trimethylbenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,3-Dichlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,3-Dichlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,3-Dichloropropane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,4-Dichlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	1,4-Dichlorobenzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	2,2-Dichloropropane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	2,4,5-Trichlorophenol	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	2,4,6-Trichlorophenol	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	2,4-Dichlorophenol	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	2,4-Dimethylphenol	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	2,4-Dinitrotoluene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	2,6-Dinitrotoluene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	2-Chloronaphthalene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	2-Chlorophenol	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	2-Chlorotoluene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	2-Methylnaphthalene	HC_FID	<10	ug/l	ESIIMS
BH0928		01/03/2007	2-Methylphenol	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	2-Nitroaniline	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	2-Nitrophenol	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	3-Nitroaniline	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	4-Bromophenyl phenylether	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	4-Chloro-3-methylphenol	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	4-Chloroaniline	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	4-Chlorophenyl phenylether	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	4-Chlorotoluene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	4-Isopropyltoluene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	4-Methylphenol	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	4-Nitroaniline	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	4-Nitrophenol	HC_FID	<10	ug/l	ESIIMS
BH0928		01/03/2007	Acenaphthene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Acenaphthylene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Ammoniacal Nitrogen as N	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Anthracene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Arsenic	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Azobenzene	HC_FID	<10	ug/l	ESIIMS
BH0928		01/03/2007	Barium	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Benzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Benzene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Benzo(a)anthracene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Benzo(a)pyrene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Benzo(b)fluoranthene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Benzo(ghi)perylene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Benzo(k)fluoranthene	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Beryllium	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	bis (2-chloroethoxy) methane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Boron	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Bromobenzene	HC_FID	<10	ug/l	ESIIMS
BH0928		01/03/2007	Bromochloromethane	HC_FID	<10	ug/l	ESIIMS
BH0928		01/03/2007	Bromodichloromethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Bromoform	METER	7.03	pH	ESIIMS
BH0928		01/03/2007	Bromomethane	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Butyl benzyl phthalate	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Cadmium	HC_FID	<10	ug/l	ESIIMS
BH0928		01/03/2007	Carbazole	HC_FID	<10	ug/l	ESIIMS
BH0928		01/03/2007	Carbon Disulphide	SVOC_GCMS	<1	ug/l	ESIIMS
BH0928		01/03/2007	Carbon Tetrachloride	SOXHLET	1	mg/l	ESIIMS
BH0928		01/03/2007	Chlorobenzene	HC_FID	<10	ug/l	ESIIMS
BH0928		01/03/2007	Chlorodibromomethane	HC_FID	<10	ug/l	ESIIMS
BH0928		01/03/2007	Chloroethane	TLC	<1	mg/l	ESIIMS
BH0928		01/03/2007	Chloromethane	VOC_GCMS	<10	ug/l	ESIIMS
BH0928		01/03/2007	Chromium	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Chrysene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	cis-1,2-Dichloroethene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	cis-1,3-Dichloropropene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Copper	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Cyanide	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Dibenzo(ah)anthracene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Dibenzofuran	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Dibromomethane	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Dichlorodifluoromethane	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Dichloroethyl ether	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Dichloromethane	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Diethyl phthalate	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Dimethyl phthalate	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Di-n-butylphthalate	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Di-n-octylphthalate	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Di-sec-octyl phthalate	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	EPH (DRO) (C10-C40) Aqueous	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Ethyl Benzene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Ethyl Benzene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Fluoranthene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Fluorene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	GRO (C10-C12)	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	GRO (C4-C10)	HC_FID	<10	ug/l	NOA

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0928		01/03/2007	Hexachlorobenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Hexachlorobutadiene	HC_FID	27	ug/l	NOA
BH0928		01/03/2007	Hexachlorobutadiene	HC_FID	39	ug/l	NOA
BH0928		01/03/2007	Hexachlorocyclopentadiene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Hexachloroethane	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Indeno(1,2,3,cd)pyrene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Isophorone	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Isopropylbenzene	HC_FID	<10	ug/l	NOA
BH0928		01/03/2007	Lead	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Mercury	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Naphthalene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Naphthalene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	n-Butylbenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Nickel	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Nitrobenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	N-nitrosodi-n-propylamine	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	n-Propylbenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	o-Xylene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	o-Xylene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	p/m-Xylene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	p/m-Xylene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	PCB 105	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	PCB 114	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	PCB 118	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	PCB 123	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	PCB 126	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	PCB 156	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	PCB 157	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	PCB 167	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	PCB 169	METER	8.44	pH	NOA
BH0928		01/03/2007	PCB 189	HC_FID	66	ug/l	NOA
BH0928		01/03/2007	PCB 77	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	PCB 81	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Pentachlorophenol	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	pH	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Phenanthrene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Phenol	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Pyrene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	sec-Butylbenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Selenium	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Styrene	HC_FID	<10	ug/l	NOA
BH0928		01/03/2007	Sulphate	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Sum Of BTEX	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	tert-Butyl methyl ether	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	tert-Butyl methyl ether	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	tert-Butylbenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Tetrachloroethene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Toluene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Toluene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Xylenes	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	trans-1,2-Dichloroethene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	trans-1,3-Dichloropropene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Trichloroethene	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Trichlorofluoromethane	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Trichloromethane	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Vanadium	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Vinyl Chloride	VOC_GCMS	<1	ug/l	NOA
BH0928		01/03/2007	Zinc	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,1,1,2-Tetrachloroethane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,1,1-Trichloroethane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,1,2,2-Tetrachloroethane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,1,2-Trichloroethane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,1-Dichloroethane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,1-Dichloroethene	HC_FID	<10	ug/l	NOA
BH0928		07/06/2007	1,1-Dichloropropene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,2,3-Trichlorobenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,2,3-Trichloropropane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,2,4-Trichlorobenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,2,4-Trichlorobenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,2,4-Trimethylbenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,2-Dibromo-3-chloropropane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,2-Dibromoethane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,2-Dichlorobenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,2-Dichlorobenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,2-Dichloroethane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,2-Dichloropropane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,3,5-Trimethylbenzene	HC_FID	<10	ug/l	NOA
BH0928		07/06/2007	1,3-Dichlorobenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,3-Dichlorobenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,3-Dichloropropane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,4-Dichlorobenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	1,4-Dichlorobenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	2,2-Dichloropropane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	2,4,5-Trichlorophenol	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	2,4,6-Trichlorophenol	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	2,4-Dichlorophenol	HC_FID	<10	ug/l	NOA
BH0928		07/06/2007	2,4-Dimethylphenol	METER	8.59	pH	NOA
BH0928		07/06/2007	2,4-Dinitrotoluene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	2,6-Dinitrotoluene	VOC_GCMS	<1	ug/l	NOA

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0928		07/06/2007	2-Chloronaphthalene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	2-Chlorophenol	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	2-Chlorotoluene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	2-Methylnaphthalene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	2-Methylphenol	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	2-Nitroaniline	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	2-Nitrophenol	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	3-Nitroaniline	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	4-Bromophenyl phenylether	HC_FID	<10	ug/l	NOA
BH0928		07/06/2007	4-Chloro-3-methylphenol	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	4-Chloroaniline	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	4-Chlorophenyl phenylether	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	4-Chlorotoluene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	4-Isopropyltoluene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	4-Methylphenol	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	4-Nitroaniline	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	4-Nitrophenol	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Acenaphthene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Acenaphthylene	HC_FID	<10	ug/l	NOA
BH0928		07/06/2007	Ammoniacal Nitrogen as N	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Anthracene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Arsenic	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Azobenzene	HC_FID	<10	ug/l	NOA
BH0928		07/06/2007	Barium	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Benzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Benzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Benzo(a)anthracene	HC_FID	<10	ug/l	NOA
BH0928		07/06/2007	Benzo(a)pyrene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Benzo(b)fluoranthene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Benzo(ghi)perylene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Benzo(k)fluoranthene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Beryllium	HC_FID	<10	ug/l	NOA
BH0928		07/06/2007	bis (2-chloroethoxy) methane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Boron	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Bromobenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Bromochloromethane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Bromodichloromethane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Bromoform	HC_FID	<10	ug/l	NOA
BH0928		07/06/2007	Bromomethane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Butyl benzyl phthalate	HC_FID	<10	ug/l	NOA
BH0928		07/06/2007	Cadmium	HC_FID	<10	ug/l	NOA
BH0928		07/06/2007	Carbazole	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Carbon Disulphide	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Carbon Tetrachloride	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Chlorobenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Chlorodibromomethane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Chloroethane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Chloromethane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Chromium	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Chrysene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	cis-1,2-Dichloroethene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	cis-1,3-Dichloropropene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Copper	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Cyanide	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Dibenzo(ah)anthracene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Dibenzofuran	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Dibromomethane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Dichlorodifluoromethane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Dichloroethyl ether	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Dichloromethane	HC_FID	<10	ug/l	NOA
BH0928		07/06/2007	Diethyl phthalate	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Dimethyl phthalate	METER	8.48	pH	NOA
BH0928		07/06/2007	Di-n-butylphthalate	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Di-n-octylphthalate	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Di-sec-octyl phthalate	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	EPH (DRO) (C10-C40) Aqueous	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Ethyl Benzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Ethyl Benzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Fluoranthene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Fluorene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	GRO (C10-C12)	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	GRO (C4-C10)	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Hexachlorobenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Hexachlorobutadiene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Hexachlorobutadiene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Hexachlorocyclopentadiene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Hexachloroethane	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Indeno(1,2,3,cd)pyrene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Isophorone	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Isopropylbenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Lead	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Mercury	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Naphthalene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Naphthalene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	n-Butylbenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Nickel	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Nitrobenzene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	N-nitrosodi-n-propylamine	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	n-Propylbenzene	HC_FID	<10	ug/l	NOA

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0928		07/06/2007	o-Xylene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	o-Xylene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	p/m-Xylene	HC_FID	<10	ug/l	NOA
BH0928		07/06/2007	p/m-Xylene	VOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	PCB 105	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	PCB 114	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	PCB 118	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	PCB 123	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	PCB 126	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	PCB 156	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	PCB 157	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	PCB 167	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	PCB 169	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	PCB 189	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	PCB 77	HC_FID	<10	ug/l	NOA
BH0928		07/06/2007	PCB 81	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Pentachlorophenol	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	pH	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Phenanthrene	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Phenol	METALS_ICP	<1	ug/l	NOA
BH0928		07/06/2007	Pyrene	HC_FID	<10	ug/l	NOA
BH0928		07/06/2007	sec-Butylbenzene	TLC	<1	mg/l	NOA
BH0928		07/06/2007	Selenium	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Styrene	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Sulphate	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Sum Of BTEX	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	tert-Butyl methyl ether	METALS_ICP	<0.4	ug/l	NOA
BH0928		07/06/2007	tert-Butyl methyl ether	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	tert-Butylbenzene	METER	5.16	pH	NOA
BH0928		07/06/2007	Tetrachloroethene	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Toluene	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Toluene	METALS_ICP	<1	ug/l	NOA
BH0928		07/06/2007	Xylenes	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	trans-1,2-Dichloroethene	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	trans-1,3-Dichloropropene	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Trichloroethene	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Trichlorofluoromethane	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Trichloromethane	HC_FID	<10	ug/l	NOA
BH0928		07/06/2007	Vanadium	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Vinyl Chloride	SVOC_GCMS	<1	ug/l	NOA
BH0928		07/06/2007	Zinc	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	1,1,1,2-Tetrachloroethane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	1,1,1-Trichloroethane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	1,1,2,2-Tetrachloroethane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	1,1,2-Trichloroethane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	1,1-Dichloroethane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	1,1-Dichloroethene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	1,1-Dichloropropene	MERCURY_TRACE	<0.05	ug/l	NOA
BH0928		20/06/2007	1,2,3-Trichlorobenzene	METALS_ICP	<1	ug/l	NOA
BH0928		20/06/2007	1,2,3-Trichloropropane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	1,2,4-Trichlorobenzene	HC_FID	<10	ug/l	NOA
BH0928		20/06/2007	1,2,4-Trichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	1,2,4-Trimethylbenzene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	1,2-Dibromo-3-chloropropane	METALS_ICP	<1	ug/l	NOA
BH0928		20/06/2007	1,2-Dibromoethane	METALS_ICP	26	ug/l	NOA
BH0928		20/06/2007	1,2-Dichlorobenzene	METALS_ICP	45	ug/l	NOA
BH0928		20/06/2007	1,2-Dichlorobenzene	METALS_ICP	11	ug/l	NOA
BH0928		20/06/2007	1,2-Dichloroethane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	1,2-Dichloropropane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	1,3,5-Trimethylbenzene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	1,3-Dichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	1,3-Dichlorobenzene	SOXHLET	2	mg/l	NOA
BH0928		20/06/2007	1,3-Dichloropropane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	1,4-Dichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	1,4-Dichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	2,2-Dichloropropane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	2,4,5-Trichlorophenol	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	2,4,6-Trichlorophenol	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	2,4-Dichlorophenol	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	2,4-Dimethylphenol	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	2,4-Dinitrotoluene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	2,6-Dinitrotoluene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	2-Chloronaphthalene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	2-Chlorophenol	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	2-Chlorotoluene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	2-Methylnaphthalene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	2-Methylphenol	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	2-Nitroaniline	VOC_GCMS	<10	ug/l	NOA
BH0928		20/06/2007	2-Nitrophenol	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	3-Nitroaniline	HC_FID	<10	ug/l	NOA
BH0928		20/06/2007	4-Bromophenyl phenylether	METALS_ICP	4	ug/l	NOA
BH0928		20/06/2007	4-Chloro-3-methylphenol	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	4-Chloroaniline	HC_FID	<10	ug/l	NOA
BH0928		20/06/2007	4-Chlorophenyl phenylether	HC_FID	<10	ug/l	NOA
BH0928		20/06/2007	4-Chlorotoluene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	4-Isopropyltoluene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	4-Methylphenol	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	4-Nitroaniline	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	4-Nitrophenol	PAH_GCMS	<0.01	ug/l	NOA

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0928		20/06/2007	Acenaphthene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Acenaphthylene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Ammoniacal Nitrogen as N	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Anthracene	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	Arsenic	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	Azobenzene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Barium	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Benzene	SVOC_GCMS	3	ug/l	NOA
BH0928		20/06/2007	Benzene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Benzo(a)anthracene	HC_FID	<10	ug/l	NOA
BH0928		20/06/2007	Benzo(a)pyrene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Benzo(b)fluoranthene	METALS_ICP	<0.4	ug/l	NOA
BH0928		20/06/2007	Benzo(ghi)perylene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Benzo(k)fluoranthene	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	Beryllium	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	bis (2-chloroethoxy) methane	METALS_ICP	2	ug/l	NOA
BH0928		20/06/2007	Boron	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Bromobenzene	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	Bromochloromethane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Bromodichloromethane	HC_FID	<10	ug/l	NOA
BH0928		20/06/2007	Bromoform	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Bromomethane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Butyl benzyl phthalate	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	Cadmium	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Carbazole	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Carbon Disulphide	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	Carbon Tetrachloride	METER	5.48	pH	NOA
BH0928		20/06/2007	Chlorobenzene	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	Chlorodibromomethane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Chloroethane	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	Chloromethane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Chromium	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Chrysene	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	cis-1,2-Dichloroethene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	cis-1,3-Dichloropropene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Copper	METALS_ICP	<1	ug/l	NOA
BH0928		20/06/2007	Cyanide	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Dibenzo(ah)anthracene	METALS_ICP	<1	ug/l	NOA
BH0928		20/06/2007	Dibenzofuran	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	Dibromomethane	METALS_ICP	14	ug/l	NOA
BH0928		20/06/2007	Dichlorodifluoromethane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Dichloroethyl ether	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Dichloromethane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Diethyl phthalate	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Dimethyl phthalate	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Di-n-butylphthalate	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Di-n-octylphthalate	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	Di-sec-octyl phthalate	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	EPH (DRO) (C10-C40) Aqueous	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Ethyl Benzene	HC_FID	<10	ug/l	NOA
BH0928		20/06/2007	Ethyl Benzene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Fluoranthene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Fluorene	MERCURY_TRACE	<0.05	ug/l	NOA
BH0928		20/06/2007	GRO (C10-C12)	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	GRO (C4-C10)	HC_FID	<10	ug/l	NOA
BH0928		20/06/2007	Hexachlorobenzene	METALS_ICP	<1	ug/l	NOA
BH0928		20/06/2007	Hexachlorobutadiene	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	Hexachlorobutadiene	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	Hexachlorocyclopentadiene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Hexachloroethane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Indeno(1,2,3,cd)pyrene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Isophorone	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Isopropylbenzene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Lead	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Mercury	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	Naphthalene	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	Naphthalene	HC_FID	<10	ug/l	NOA
BH0928		20/06/2007	n-Butylbenzene	HC_FID	<10	ug/l	NOA
BH0928		20/06/2007	Nickel	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Nitrobenzene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	N-nitrosodi-n-propylamine	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	n-Propylbenzene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	o-Xylene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	o-Xylene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	p/m-Xylene	METALS_ICP	<1	ug/l	NOA
BH0928		20/06/2007	p/m-Xylene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	PCB 105	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	PCB 114	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	PCB 118	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	PCB 123	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	PCB 126	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	PCB 156	PAH_GCMS	<0.01	ug/l	NOA
BH0928		20/06/2007	PCB 157	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	PCB 167	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	PCB 169	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	PCB 189	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	PCB 77	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	PCB 81	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Pentachlorophenol	SVOC_GCMS	<1	ug/l	NOA

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BH0928		20/06/2007	pH	METALS_ICP	<10	ug/l	NOA
BH0928		20/06/2007	Phenanthrene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Phenol	VOC_GCMS	<10	ug/l	NOA
BH0928		20/06/2007	Pyrene	METALS_ICP	25	ug/l	NOA
BH0928		20/06/2007	sec-Butylbenzene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Selenium	HC_FID	<10	ug/l	NOA
BH0928		20/06/2007	Styrene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Sulphate	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Sum Of BTEX	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	tert-Butyl methyl ether	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	tert-Butyl methyl ether	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	tert-Butylbenzene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Tetrachloroethene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Toluene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Toluene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Xylenes	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	trans-1,2-Dichloroethene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	trans-1,3-Dichloropropene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Trichloroethene	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Trichlorofluoromethane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Trichloromethane	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Vanadium	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Vinyl Chloride	SVOC_GCMS	<1	ug/l	NOA
BH0928		20/06/2007	Zinc	HC_FID	<10	ug/l	NOA
BHHYD-01		31/03/2009	>C8-C10 Aliphatics (EC=9)	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	>C10-C12 Aliphatics (EC=11)	SOXHLET	2	mg/l	NOA
BHHYD-01		31/03/2009	>C12-C16 Aliphatics (EC=14)	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	>C16-C21 Aliphatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	>C21-C35 Aliphatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	>EC8-EC10 Aromatics	MERCURY_TRACE	<0.05	ug/l	NOA
BHHYD-01		31/03/2009	>EC10-EC12 Aromatics	METALS_ICP	7	ug/l	NOA
BHHYD-01		31/03/2009	>EC12-EC16 Aromatics	HC_FID	<10	ug/l	NOA
BHHYD-01		31/03/2009	>EC16-EC21 Aromatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	>EC21-EC35 Aromatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	Arsenic	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	Boron	METALS_ICP	<1	ug/l	NOA
BHHYD-01		31/03/2009	Barium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	Beryllium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	Benzene	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	Cadmium	TLC	<1	mg/l	NOA
BHHYD-01		31/03/2009	Chromium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	Copper	METALS_ICP	20	ug/l	NOA
BHHYD-01		31/03/2009	Ethyl Benzene	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	Mercury	METALS_ICP	<1	ug/l	NOA
BHHYD-01		31/03/2009	MTBE	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	Nickel	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	Lead	METALS_ICP	6	ug/l	NOA
BHHYD-01		31/03/2009	pH	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	Selenium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	Total Sulphur as SO4 (Dissolved)	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	Toluene	VOC_GCMS	<10	ug/l	NOA
BHHYD-01		31/03/2009	Total Polyaromatic Hydrocarbons	METALS_ICP	12	ug/l	NOA
BHHYD-01		31/03/2009	Xylenes	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		31/03/2009	Zinc	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	>C8-C10 Aliphatics (EC=9)	METALS_ICP	<1	ug/l	NOA
BHHYD-01		29/06/2009	>C10-C12 Aliphatics (EC=11)	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	>C12-C16 Aliphatics (EC=14)	HC_FID	<10	ug/l	NOA
BHHYD-01		29/06/2009	>C16-C21 Aliphatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	>C21-C35 Aliphatics	METALS_ICP	<1	ug/l	NOA
BHHYD-01		29/06/2009	>EC8-EC10 Aromatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	>EC10-EC12 Aromatics	METALS_ICP	<0.4	ug/l	NOA
BHHYD-01		29/06/2009	>EC12-EC16 Aromatics	HC_FID	<10	ug/l	NOA
BHHYD-01		29/06/2009	>EC16-EC21 Aromatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	>EC21-EC35 Aromatics	METER	5.16	pH	NOA
BHHYD-01		29/06/2009	Arsenic	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	Boron	HC_FID	<10	ug/l	NOA
BHHYD-01		29/06/2009	Barium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	Beryllium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	Benzene	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	Cadmium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	Chromium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	Copper	HC_FID	<10	ug/l	NOA
BHHYD-01		29/06/2009	Ethyl Benzene	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	Mercury	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	MTBE	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	Nickel	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	Lead	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	Selenium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	Total Sulphur as SO4 (Dissolved)	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	Toluene	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	Xylenes	HC_FID	<10	ug/l	NOA
BHHYD-01		29/06/2009	Zinc	SVOC_GCMS	<1	ug/l	NOA
BHHYD-01		29/06/2009	pH	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	>C8-C10 Aliphatics (EC=9)	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	>C10-C12 Aliphatics (EC=11)	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	>C12-C16 Aliphatics (EC=14)	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	>C16-C21 Aliphatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	>C21-C35 Aliphatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	>EC8-EC10 Aromatics	SVOC_GCMS	<1	ug/l	NOA

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BHHYD-02		31/03/2009	>EC10-EC12 Aromatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	>EC12-EC16 Aromatics	PAH_GCMS	<0.01	ug/l	NOA
BHHYD-02		31/03/2009	>EC16-EC21 Aromatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	>EC21-EC35 Aromatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	Arsenic	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	Boron	PAH_GCMS	0.02	ug/l	NOA
BHHYD-02		31/03/2009	Barium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	Beryllium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	Benzene	METALS_ICP	1	ug/l	NOA
BHHYD-02		31/03/2009	Cadmium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	Chromium	PAH_GCMS	<0.01	ug/l	NOA
BHHYD-02		31/03/2009	Copper	PAH_GCMS	<0.01	ug/l	NOA
BHHYD-02		31/03/2009	Ethyl Benzene	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	Mercury	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	MTBE	PAH_GCMS	0.02	ug/l	NOA
BHHYD-02		31/03/2009	Nickel	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	Lead	PAH_GCMS	<0.01	ug/l	NOA
BHHYD-02		31/03/2009	pH	PAH_GCMS	<0.01	ug/l	NOA
BHHYD-02		31/03/2009	Selenium	METALS_ICP	<0.4	ug/l	NOA
BHHYD-02		31/03/2009	Total Sulphur as SO4 (Dissolved)	PAH_GCMS	<0.01	ug/l	NOA
BHHYD-02		31/03/2009	Toluene	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	Total Polyaromatic Hydrocarbons	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	Xylenes	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		31/03/2009	Zinc	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	>C8-C10 Aliphatics (EC=9)	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	>C10-C12 Aliphatics (EC=11)	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	>C12-C16 Aliphatics (EC=14)	HC_FID	<10	ug/l	NOA
BHHYD-02		29/06/2009	>C16-C21 Aliphatics	PAH_GCMS	<0.01	ug/l	NOA
BHHYD-02		29/06/2009	>C21-C35 Aliphatics	PAH_GCMS	<0.01	ug/l	NOA
BHHYD-02		29/06/2009	>EC8-EC10 Aromatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	>EC10-EC12 Aromatics	PAH_GCMS	0.01	ug/l	NOA
BHHYD-02		29/06/2009	>EC12-EC16 Aromatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	>EC16-EC21 Aromatics	PAH_GCMS	0.89	ug/l	NOA
BHHYD-02		29/06/2009	>EC21-EC35 Aromatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	Arsenic	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	Boron	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	Barium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	Beryllium	METALS_ICP	1	ug/l	NOA
BHHYD-02		29/06/2009	Benzene	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	Cadmium	VOC_GCMS	<10	ug/l	NOA
BHHYD-02		29/06/2009	Chromium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	Copper	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	Ethyl Benzene	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	Mercury	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	MTBE	PAH_GCMS	<0.01	ug/l	NOA
BHHYD-02		29/06/2009	Nickel	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	Lead	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	pH	PAH_GCMS	0.02	ug/l	NOA
BHHYD-02		29/06/2009	Selenium	HC_FID	<10	ug/l	NOA
BHHYD-02		29/06/2009	Total Sulphur as SO4 (Dissolved)	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	Toluene	HC_FID	864	ug/l	NOA
BHHYD-02		29/06/2009	Xylenes	SVOC_GCMS	<1	ug/l	NOA
BHHYD-02		29/06/2009	Zinc	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	>C8-C10 Aliphatics (EC=9)	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	>C10-C12 Aliphatics (EC=11)	HC_FID	<10	ug/l	NOA
BHHYD-03		31/03/2009	>C12-C16 Aliphatics (EC=14)	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	>C16-C21 Aliphatics	METALS_ICP	<1	ug/l	NOA
BHHYD-03		31/03/2009	>C21-C35 Aliphatics	HC_FID	<10	ug/l	NOA
BHHYD-03		31/03/2009	>EC8-EC10 Aromatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	>EC10-EC12 Aromatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	>EC12-EC16 Aromatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	>EC16-EC21 Aromatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	>EC21-EC35 Aromatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	Arsenic	METALS_ICP	5	ug/l	NOA
BHHYD-03		31/03/2009	Boron	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	Barium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	Beryllium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	Benzene	PAH_GCMS	<0.01	ug/l	NOA
BHHYD-03		31/03/2009	Cadmium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	Chromium	PAH_GCMS	<0.01	ug/l	NOA
BHHYD-03		31/03/2009	Copper	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	Ethyl Benzene	METALS_ICP	<1	ug/l	NOA
BHHYD-03		31/03/2009	Mercury	METALS_ICP	9	ug/l	NOA
BHHYD-03		31/03/2009	MTBE	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	Nickel	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	Lead	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	pH	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	Selenium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	Total Sulphur as SO4 (Dissolved)	PAH_GCMS	0.02	ug/l	NOA
BHHYD-03		31/03/2009	Toluene	PAH_GCMS	<0.01	ug/l	NOA
BHHYD-03		31/03/2009	Total Polyaromatic Hydrocarbons	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		31/03/2009	Xylenes	HC_FID	<10	ug/l	NOA
BHHYD-03		31/03/2009	Zinc	METER	6.31	pH	NOA
BHHYD-03		29/06/2009	>C8-C10 Aliphatics (EC=9)	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	>C10-C12 Aliphatics (EC=11)	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	>C12-C16 Aliphatics (EC=14)	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	>C16-C21 Aliphatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	>C21-C35 Aliphatics	METALS_ICP	<10	ug/l	NOA
BHHYD-03		29/06/2009	>EC8-EC10 Aromatics	PAH_GCMS	<0.01	ug/l	NOA

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
BHHYD-03		29/06/2009	>EC10-EC12 Aromatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	>EC12-EC16 Aromatics	HC_FID	<10	ug/l	NOA
BHHYD-03		29/06/2009	>EC16-EC21 Aromatics	METALS_ICP	<1	ug/l	NOA
BHHYD-03		29/06/2009	>EC21-EC35 Aromatics	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	Arsenic	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	Boron	MERCURY_TRACE	<0.05	ug/l	NOA
BHHYD-03		29/06/2009	Barium	PAH_GCMS	0.8	ug/l	NOA
BHHYD-03		29/06/2009	Beryllium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	Benzene	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	Cadmium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	Chromium	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	Copper	HC_FID	<10	ug/l	NOA
BHHYD-03		29/06/2009	Ethyl Benzene	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	Mercury	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	MTBE	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	Nickel	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	Lead	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	pH	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	Selenium	TLC	<1	mg/l	NOA
BHHYD-03		29/06/2009	Total Sulphur as SO4 (Dissolved)	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	Toluene	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	Xylenes	SVOC_GCMS	<1	ug/l	NOA
BHHYD-03		29/06/2009	Zinc	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,1,1,2-Tetrachloroethane	SOXHLET	1	mg/l	NOA
CP1001		01/03/2007	1,1,1-Trichloroethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,1,2,2-Tetrachloroethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,1,2-Trichloroethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,1-Dichloroethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,1-Dichloroethene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,1-Dichloropropene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,2,3-Trichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,2,3-Trichloropropane	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,2,4-Trichlorobenzene	HC_FID	<10	ug/l	NOA
CP1001		01/03/2007	1,2,4-Trichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,2,4-Trimethylbenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,2-Dibromo-3-chloropropane	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,2-Dibromoethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,2-Dichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,2-Dichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,2-Dichloroethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,2-Dichloropropane	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,3,5-Trimethylbenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,3-Dichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,3-Dichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,3-Dichloropropane	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,4-Dichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	1,4-Dichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	2,2-Dichloropropane	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	2,4,5-Trichlorophenol	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	2,4,6-Trichlorophenol	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	2,4-Dichlorophenol	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	2,4-Dimethylphenol	HC_FID	<10	ug/l	NOA
CP1001		01/03/2007	2,4-Dinitrotoluene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	2,6-Dinitrotoluene	VOC_GCMS	<10	ug/l	NOA
CP1001		01/03/2007	2-Chloronaphthalene	HC_FID	<10	ug/l	NOA
CP1001		01/03/2007	2-Chlorophenol	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	2-Chlorotoluene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	2-Methylnaphthalene	HC_FID	<10	ug/l	NOA
CP1001		01/03/2007	2-Methylphenol	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	2-Nitroaniline	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	2-Nitrophenol	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	3-Nitroaniline	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	4-Bromophenyl phenylether	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	4-Chloro-3-methylphenol	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	4-Chloroaniline	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	4-Chlorophenyl phenylether	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	4-Chlorotoluene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	4-Isopropyltoluene	HC_FID	<10	ug/l	NOA
CP1001		01/03/2007	4-Methylphenol	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	4-Nitroaniline	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	4-Nitrophenol	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Acenaphthene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Acenaphthylene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Ammoniacal Nitrogen as N	METER	7.26	pH	NOA
CP1001		01/03/2007	Anthracene	HC_FID	<10	ug/l	NOA
CP1001		01/03/2007	Arsenic	HC_FID	<10	ug/l	NOA
CP1001		01/03/2007	Azobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Barium	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Benzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Benzene	HC_FID	<10	ug/l	NOA
CP1001		01/03/2007	Benzo(a)anthracene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Benzo(a)pyrene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Benzo(b)fluoranthene	METALS_ICP	<1	ug/l	NOA
CP1001		01/03/2007	Benzo(ghi)perylene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Benzo(k)fluoranthene	SVOC_GCMS	7	ug/l	NOA
CP1001		01/03/2007	Beryllium	TLC	<10	ug/l	NOA
CP1001		01/03/2007	bis (2-chloroethoxy) methane	METALS_ICP	<1	ug/l	NOA
CP1001		01/03/2007	Boron	TOC	<1	ug/l	NOA
CP1001		01/03/2007	Bromobenzene	SVOC_GCMS	<1	ug/l	NOA

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
CP1001		01/03/2007	Bromochloromethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Bromodichloromethane	SVOC_GCMS	<10	ug/l	NOA
CP1001		01/03/2007	Bromoform	SVOC_GCMS	<10	ug/l	NOA
CP1001		01/03/2007	Bromomethane	SVOC_GCMS	9	ug/l	NOA
CP1001		01/03/2007	Butyl benzyl phthalate	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Cadmium	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Carbazole	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Carbon Disulphide	METALS_ICP	<1	ug/l	NOA
CP1001		01/03/2007	Carbon Tetrachloride	SVOC_GCMS	<10	ug/l	NOA
CP1001		01/03/2007	Chlorobenzene	ELTRA	<1	ug/l	NOA
CP1001		01/03/2007	Chlorodibromomethane	METER	<1	ug/l	NOA
CP1001		01/03/2007	Chloroethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Chloromethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Chromium	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Chrysene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	cis-1,2-Dichloroethene	TLC	<1	ug/l	NOA
CP1001		01/03/2007	cis-1,3-Dichloropropene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Copper	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Cyanide	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Dibenzo(ah)anthracene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Dibenzofuran	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Dibromomethane	SVOC_GCMS	<10	ug/l	NOA
CP1001		01/03/2007	Dichlorodifluoromethane	TLC	<1	ug/l	NOA
CP1001		01/03/2007	Dichloroethyl ether	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Dichloromethane	SVOC_GCMS	<0.4	ug/l	NOA
CP1001		01/03/2007	Diethyl phthalate	SVOC_GCMS	<1	mg/l	NOA
CP1001		01/03/2007	Dimethyl phthalate	METALS_ICP	<1	ug/l	NOA
CP1001		01/03/2007	Di-n-butylphthalate	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Di-n-octylphthalate	SVOC_GCMS	<10	ug/l	NOA
CP1001		01/03/2007	Di-sec-octyl phthalate	SVOC_GCMS	25	ug/l	NOA
CP1001		01/03/2007	EPH (DRO) (C10-C40) Aqueous	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Ethyl Benzene	METALS_ICP	<1	ug/l	NOA
CP1001		01/03/2007	Ethyl Benzene	SVOC_GCMS	17	ug/l	NOA
CP1001		01/03/2007	Fluoranthene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Fluorene	SVOC_GCMS	2	ug/l	NOA
CP1001		01/03/2007	GRO (C10-C12)	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	GRO (C4-C10)	METALS_ICP	<1	ug/l	NOA
CP1001		01/03/2007	Hexachlorobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Hexachlorobutadiene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Hexachlorobutadiene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Hexachlorocyclopentadiene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Hexachloroethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Indeno(1,2,3,cd)pyrene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Isophorone	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Isopropylbenzene	SVOC_GCMS	1	ug/l	NOA
CP1001		01/03/2007	Lead	METALS_ICP	<1	ug/l	NOA
CP1001		01/03/2007	Mercury	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Naphthalene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Naphthalene	SVOC_GCMS	<10	ug/l	NOA
CP1001		01/03/2007	n-Butylbenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Nickel	METALS_ICP	<1	ug/l	NOA
CP1001		01/03/2007	Nitrobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	N-nitrosodi-n-propylamine	SVOC_GCMS	<0.05	ug/l	NOA
CP1001		01/03/2007	n-Propylbenzene	SVOC_GCMS	7.53	pH	NOA
CP1001		01/03/2007	o-Xylene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	o-Xylene	SOXHLET	<1	ug/l	NOA
CP1001		01/03/2007	p/m-Xylene	METALS_ICP	<1	ug/l	NOA
CP1001		01/03/2007	p/m-Xylene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	PCB 105	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	PCB 114	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	PCB 118	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	PCB 123	SVOC_GCMS	1	mg/l	NOA
CP1001		01/03/2007	PCB 126	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	PCB 156	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	PCB 157	SVOC_GCMS	<10	ug/l	NOA
CP1001		01/03/2007	PCB 167	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	PCB 169	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	PCB 189	METALS_ICP	<1	ug/l	NOA
CP1001		01/03/2007	PCB 77	HC_FID	<1	ug/l	NOA
CP1001		01/03/2007	PCB 81	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Pentachlorophenol	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	pH	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Phenanthrene	METALS_ICP	<1	ug/l	NOA
CP1001		01/03/2007	Phenol	METALS_ICP	<1	ug/l	NOA
CP1001		01/03/2007	Pyrene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	sec-Butylbenzene	SVOC_GCMS	<10	ug/l	NOA
CP1001		01/03/2007	Selenium	SVOC_GCMS	<10	ug/l	NOA
CP1001		01/03/2007	Styrene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Sulphate	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Sum Of BTEX	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	tert-Butyl methyl ether	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	tert-Butyl methyl ether	METALS_ICP	<1	ug/l	NOA
CP1001		01/03/2007	tert-Butylbenzene	TLC	<0.01	ug/l	NOA
CP1001		01/03/2007	Tetrachloroethene	SVOC_GCMS	<0.01	ug/l	NOA
CP1001		01/03/2007	Toluene	METALS_ICP	<1	ug/l	NOA
CP1001		01/03/2007	Toluene	SVOC_GCMS	<10	ug/l	NOA
CP1001		01/03/2007	Xylenes	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	trans-1,2-Dichloroethene	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	trans-1,3-Dichloropropene	SVOC_GCMS	<0.01	ug/l	NOA

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
CP1001		01/03/2007	Trichloroethene	SVOC_GCMS	<0.01	ug/l	NOA
CP1001		01/03/2007	Trichlorofluoromethane	SVOC_GCMS	<10	ug/l	NOA
CP1001		01/03/2007	Trichloromethane	SVOC_GCMS	<0.01	ug/l	NOA
CP1001		01/03/2007	Vanadium	SVOC_GCMS	<1	ug/l	NOA
CP1001		01/03/2007	Vinyl Chloride	METALS_ICP	<1	ug/l	NOA
CP1001		01/03/2007	Zinc	SVOC_GCMS	5	ug/l	NOA
CP1001		26/04/2007	1,1,1,2-Tetrachloroethane	SVOC_GCMS	7.19	pH	NOA
CP1001		26/04/2007	1,1,1-Trichloroethane	METALS_ICP	<1	ug/l	NOA
CP1001		26/04/2007	1,1,2,2-Tetrachloroethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	1,1,2-Trichloroethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	1,1-Dichloroethane	SVOC_GCMS	<10	ug/l	NOA
CP1001		26/04/2007	1,1-Dichloroethene	SVOC_GCMS	<0.01	ug/l	NOA
CP1001		26/04/2007	1,1-Dichloropropene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	1,2,3-Trichlorobenzene	SOXHLET	<1	ug/l	NOA
CP1001		26/04/2007	1,2,3-Trichloropropane	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	1,2,4-Trichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	1,2,4-Trichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	1,2,4-Trimethylbenzene	SVOC_GCMS	<0.01	ug/l	NOA
CP1001		26/04/2007	1,2-Dibromo-3-chloropropane	METALS_ICP	<1	ug/l	NOA
CP1001		26/04/2007	1,2-Dibromoethane	SVOC_GCMS	2	ug/l	NOA
CP1001		26/04/2007	1,2-Dichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	1,2-Dichlorobenzene	TLC	<1	ug/l	NOA
CP1001		26/04/2007	1,2-Dichloroethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	1,2-Dichloropropane	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	1,3,5-Trimethylbenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	1,3-Dichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	1,3-Dichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	1,3-Dichloropropane	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	1,4-Dichlorobenzene	HC_FID	<0.01	ug/l	NOA
CP1001		26/04/2007	1,4-Dichlorobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	2,2-Dichloropropane	TLC	<1	ug/l	NOA
CP1001		26/04/2007	2,4,5-Trichlorophenol	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	2,4,6-Trichlorophenol	SVOC_GCMS	<0.01	ug/l	NOA
CP1001		26/04/2007	2,4-Dichlorophenol	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	2,4-Dimethylphenol	SVOC_GCMS	<10	ug/l	NOA
CP1001		26/04/2007	2,4-Dinitrotoluene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	2,6-Dinitrotoluene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	2-Chloronaphthalene	SVOC_GCMS	<0.01	ug/l	NOA
CP1001		26/04/2007	2-Chlorophenol	METER	<0.05	ug/l	NOA
CP1001		26/04/2007	2-Chlorotoluene	SVOC_GCMS	<0.01	ug/l	NOA
CP1001		26/04/2007	2-Methylnaphthalene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	2-Methylphenol	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	2-Nitroaniline	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	2-Nitrophenol	SVOC_GCMS	<0.01	ug/l	NOA
CP1001		26/04/2007	3-Nitroaniline	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	4-Bromophenyl phenylether	SVOC_GCMS	<0.01	ug/l	NOA
CP1001		26/04/2007	4-Chloro-3-methylphenol	METALS_ICP	<1	ug/l	NOA
CP1001		26/04/2007	4-Chloroaniline	METALS_ICP	<1	ug/l	NOA
CP1001		26/04/2007	4-Chlorophenyl phenylether	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	4-Chlorotoluene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	4-Isopropyltoluene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	4-Methylphenol	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	4-Nitroaniline	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	4-Nitrophenol	SVOC_GCMS	<0.01	ug/l	NOA
CP1001		26/04/2007	Acenaphthene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Acenaphthylene	METALS_AA	<0.01	ug/l	NOA
CP1001		26/04/2007	Ammoniacal Nitrogen as N	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Anthracene	SVOC_GCMS	<10	ug/l	NOA
CP1001		26/04/2007	Arsenic	SVOC_GCMS	<0.01	ug/l	NOA
CP1001		26/04/2007	Azobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Barium	METALS_ICP	<1	ug/l	NOA
CP1001		26/04/2007	Benzene	HC_FID	<1	ug/l	NOA
CP1001		26/04/2007	Benzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Benzo(a)anthracene	SVOC_GCMS	<10	ug/l	NOA
CP1001		26/04/2007	Benzo(a)pyrene	SVOC_GCMS	<0.01	ug/l	NOA
CP1001		26/04/2007	Benzo(b)fluoranthene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Benzo(ghi)perylene	HC_FID	<1	ug/l	NOA
CP1001		26/04/2007	Benzo(k)fluoranthene	HC_FID	<0.01	ug/l	NOA
CP1001		26/04/2007	Beryllium	METALS_ICP	<1	ug/l	NOA
CP1001		26/04/2007	bis (2-chloroethoxy) methane	SVOC_GCMS	<10	ug/l	NOA
CP1001		26/04/2007	Boron	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Bromobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Bromochloromethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Bromodichloromethane	HC_FID	<1	ug/l	NOA
CP1001		26/04/2007	Bromoform	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Bromomethane	SVOC_GCMS	<0.01	ug/l	NOA
CP1001		26/04/2007	Butyl benzyl phthalate	SVOC_GCMS	<0.4	ug/l	NOA
CP1001		26/04/2007	Cadmium	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Carbazole	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Carbon Disulphide	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Carbon Tetrachloride	SVOC_GCMS	<0.01	ug/l	NOA
CP1001		26/04/2007	Chlorobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Chlorodibromomethane	SVOC_GCMS	10	ug/l	NOA
CP1001		26/04/2007	Chloroethane	SVOC_GCMS	<10	ug/l	NOA
CP1001		26/04/2007	Chloromethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Chromium	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Chrysene	HC_FID	<1	ug/l	NOA
CP1001		26/04/2007	cis-1,2-Dichloroethene	SVOC_GCMS	<1	mg/l	NOA
CP1001		26/04/2007	cis-1,3-Dichloropropene	SVOC_GCMS	33	ug/l	NOA

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
CP1001		26/04/2007	Copper	METALS_ICP	<1	ug/l	NOA
CP1001		26/04/2007	Cyanide	TLC	<1	ug/l	NOA
CP1001		26/04/2007	Dibenzo(ah)anthracene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Dibenzofuran	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Dibromomethane	HC_FID	<1	ug/l	NOA
CP1001		26/04/2007	Dichlorodifluoromethane	METALS_ICP	<10	ug/l	NOA
CP1001		26/04/2007	Dichloroethyl ether	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Dichloromethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Diethyl phthalate	METALS_ICP	<1	ug/l	NOA
CP1001		26/04/2007	Dimethyl phthalate	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Di-n-butylphthalate	METALS_ICP	1	ug/l	NOA
CP1001		26/04/2007	Di-n-octylphthalate	METALS_ICP	<10	ug/l	NOA
CP1001		26/04/2007	Di-sec-octyl phthalate	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	EPH (DRO) (C10-C40) Aqueous	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Ethyl Benzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Ethyl Benzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Fluoranthene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Fluorene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	GRO (C10-C12)	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	GRO (C4-C10)	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Hexachlorobenzene	METALS_ICP	<10	ug/l	NOA
CP1001		26/04/2007	Hexachlorobutadiene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Hexachlorobutadiene	SVOC_GCMS	1	mg/l	NOA
CP1001		26/04/2007	Hexachlorocyclopentadiene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Hexachloroethane	HC_FID	<1	ug/l	NOA
CP1001		26/04/2007	Indeno(1,2,3,cd)pyrene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Isophorone	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Isopropylbenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Lead	MERCURY_TRACE	<1	ug/l	NOA
CP1001		26/04/2007	Mercury	METER	<10	ug/l	NOA
CP1001		26/04/2007	Naphthalene	METALS_ICP	<1	ug/l	NOA
CP1001		26/04/2007	Naphthalene	SVOC_GCMS	<0.4	ug/l	NOA
CP1001		26/04/2007	n-Butylbenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Nickel	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Nitrobenzene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	N-nitrosodi-n-propylamine	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	n-Propylbenzene	SVOC_GCMS	<0.05	ug/l	NOA
CP1001		26/04/2007	o-Xylene	SOXHLET	<1	ug/l	NOA
CP1001		26/04/2007	o-Xylene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	p/m-Xylene	SVOC_GCMS	<10	ug/l	NOA
CP1001		26/04/2007	p/m-Xylene	VOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	PCB 105	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	PCB 114	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	PCB 118	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	PCB 123	SVOC_GCMS	16	ug/l	NOA
CP1001		26/04/2007	PCB 126	SVOC_GCMS	2	ug/l	NOA
CP1001		26/04/2007	PCB 156	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	PCB 157	SVOC_GCMS	<10	ug/l	NOA
CP1001		26/04/2007	PCB 167	SVOC_GCMS	7.71	pH	NOA
CP1001		26/04/2007	PCB 169	METALS_ICP	<1	ug/l	NOA
CP1001		26/04/2007	PCB 189	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	PCB 77	HC_FID	<10	ug/l	NOA
CP1001		26/04/2007	PCB 81	HC_FID	<1	ug/l	NOA
CP1001		26/04/2007	Pentachlorophenol	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	pH	SVOC_GCMS	2	ug/l	NOA
CP1001		26/04/2007	Phenanthrene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Phenol	SVOC_GCMS	3	ug/l	NOA
CP1001		26/04/2007	Pyrene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	sec-Butylbenzene	PAH_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Selenium	PAH_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Styrene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Sulphate	HC_FID	<1	ug/l	NOA
CP1001		26/04/2007	Sum Of BTEX	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	tert-Butyl methyl ether	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	tert-Butyl methyl ether	PAH_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	tert-Butylbenzene	PAH_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Tetrachloroethene	METALS_ICP	<1	ug/l	NOA
CP1001		26/04/2007	Toluene	PAH_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Toluene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Xylenes	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	trans-1,2-Dichloroethene	METALS_ICP	<1	ug/l	NOA
CP1001		26/04/2007	trans-1,3-Dichloropropene	METER	<10	ug/l	NOA
CP1001		26/04/2007	Trichloroethene	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Trichlorofluoromethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Trichloromethane	SVOC_GCMS	<1	ug/l	NOA
CP1001		26/04/2007	Vanadium	HC_FID	<1	ug/l	NOA
CP1001		26/04/2007	Vinyl Chloride	PAH_GCMS	<10	ug/l	NOA
CP1001		26/04/2007	Zinc	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	1,1,1,2-Tetrachloroethane	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	1,1,1-Trichloroethane	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	1,1,2,2-Tetrachloroethane	TPHFID	0.032	mg/l	RPS
CP1001		10/05/2007	1,1,2-Trichloroethane	TPHFID	0.021	mg/l	RPS
CP1001		10/05/2007	1,1-Dichloroethane	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	1,1-Dichloroethene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	1,1-Dichloropropene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	1,2,3-Trichlorobenzene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	1,2,3-Trichloropropane	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	1,2,4-Trichlorobenzene	ICPMSW	0.001	mg/l	RPS
CP1001		10/05/2007	1,2,4-Trichlorobenzene	ICPWATVAR	<0.01	mg/l	RPS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
CP1001		10/05/2007	1,2,4-Trimethylbenzene	ICPWATVAR	0.01	mg/l	RPS
CP1001		10/05/2007	1,2-Dibromo-3-chloropropane	ICPWATVAR	<0.01	mg/l	RPS
CP1001		10/05/2007	1,2-Dibromoethane	BTEXHSA	<5	ug/l	RPS
CP1001		10/05/2007	1,2-Dichlorobenzene	ICPMSW	0.0001	mg/l	RPS
CP1001		10/05/2007	1,2-Dichlorobenzene	ICPMSW	0.002	mg/l	RPS
CP1001		10/05/2007	1,2-Dichloroethane	ICPMSW	0.002	mg/l	RPS
CP1001		10/05/2007	1,2-Dichloropropane	BTEXHSA	<5	ug/l	RPS
CP1001		10/05/2007	1,3,5-Trimethylbenzene	ICPMSW	<0.0001	mg/l	RPS
CP1001		10/05/2007	1,3-Dichlorobenzene	BTEXHSA	<10	ug/l	RPS
CP1001		10/05/2007	1,3-Dichlorobenzene	ICPMSW	0.003	mg/l	RPS
CP1001		10/05/2007	1,3-Dichloropropane	ICPMSW	<0.001	mg/l	RPS
CP1001		10/05/2007	1,4-Dichlorobenzene	WSLM3	5.1	pH	RPS
CP1001		10/05/2007	1,4-Dichlorobenzene	ICPMSW	<0.001	mg/l	RPS
CP1001		10/05/2007	2,2-Dichloropropane	ICPWATVAR	37	mg/l	RPS
CP1001		10/05/2007	2,4,5-Trichlorophenol	BTEXHSA	<5	ug/l	RPS
CP1001		10/05/2007	2,4,6-Trichlorophenol	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	2,4-Dichlorophenol	BTEXHSA	<10	ug/l	RPS
CP1001		10/05/2007	2,4-Dimethylphenol	ICPMSW	0.021	mg/l	RPS
CP1001		10/05/2007	2,4-Dinitrotoluene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	2,6-Dinitrotoluene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	2-Chloronaphthalene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	2-Chlorophenol	TPHFID	0.024	mg/l	RPS
CP1001		10/05/2007	2-Chlorotoluene	TPHFID	0.015	mg/l	RPS
CP1001		10/05/2007	2-Methylnaphthalene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	2-Methylphenol	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	2-Nitroaniline	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	2-Nitrophenol	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	3-Nitroaniline	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	4-Bromophenyl phenylether	ICPMSW	<0.001	mg/l	RPS
CP1001		10/05/2007	4-Chloro-3-methylphenol	ICPWATVAR	0.01	mg/l	RPS
CP1001		10/05/2007	4-Chloroaniline	ICPWATVAR	0.02	mg/l	RPS
CP1001		10/05/2007	4-Chlorophenyl phenylether	ICPWATVAR	<0.01	mg/l	RPS
CP1001		10/05/2007	4-Chlorotoluene	BTEXHSA	<5	ug/l	RPS
CP1001		10/05/2007	4-Isopropyltoluene	ICPMSW	<0.0001	mg/l	RPS
CP1001		10/05/2007	4-Methylphenol	ICPMSW	0.002	mg/l	RPS
CP1001		10/05/2007	4-Nitroaniline	ICPMSW	<0.001	mg/l	RPS
CP1001		10/05/2007	4-Nitrophenol	BTEXHSA	<5	ug/l	RPS
CP1001		10/05/2007	Acenaphthene	ICPMSW	<0.0001	mg/l	RPS
CP1001		10/05/2007	Acenaphthylene	BTEXHSA	<10	ug/l	RPS
CP1001		10/05/2007	Ammoniacal Nitrogen as N	ICPMSW	0.009	mg/l	RPS
CP1001		10/05/2007	Anthracene	ICPMSW	<0.001	mg/l	RPS
CP1001		10/05/2007	Arsenic	WSLM3	5.1	pH	RPS
CP1001		10/05/2007	Azobenzene	ICPMSW	<0.001	mg/l	RPS
CP1001		10/05/2007	Barium	ICPWATVAR	24	mg/l	RPS
CP1001		10/05/2007	Benzene	BTEXHSA	<5	ug/l	RPS
CP1001		10/05/2007	Benzene	TPHFID	0.01	mg/l	RPS
CP1001		10/05/2007	Benzo(a)anthracene	BTEXHSA	<10	ug/l	RPS
CP1001		10/05/2007	Benzo(a)pyrene	ICPMSW	0.035	mg/l	RPS
CP1001		10/05/2007	Benzo(b)fluoranthene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Benzo(ghi)perylene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Benzo(k)fluoranthene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Beryllium	TPHFID	0.013	mg/l	RPS
CP1001		10/05/2007	bis (2-chloroethoxy) methane	TPHFID	0.034	mg/l	RPS
CP1001		10/05/2007	Boron	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Bromobenzene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Bromochloromethane	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Bromodichloromethane	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Bromoform	TPHFID	0.018	mg/l	RPS
CP1001		10/05/2007	Bromomethane	ICPMSW	<0.001	mg/l	RPS
CP1001		10/05/2007	Butyl benzyl phthalate	ICPWATVAR	0.01	mg/l	RPS
CP1001		10/05/2007	Cadmium	ICPWATVAR	0.02	mg/l	RPS
CP1001		10/05/2007	Carbazole	ICPWATVAR	<0.01	mg/l	RPS
CP1001		10/05/2007	Carbon Disulphide	BTEXHSA	<5	ug/l	RPS
CP1001		10/05/2007	Carbon Tetrachloride	ICPMSW	<0.0001	mg/l	RPS
CP1001		10/05/2007	Chlorobenzene	ICPMSW	0.001	mg/l	RPS
CP1001		10/05/2007	Chlorodibromomethane	ICPMSW	<0.001	mg/l	RPS
CP1001		10/05/2007	Chloroethane	BTEXHSA	<5	ug/l	RPS
CP1001		10/05/2007	Chloromethane	ICPMSW	0.0001	mg/l	RPS
CP1001		10/05/2007	Chromium	BTEXHSA	<10	ug/l	RPS
CP1001		10/05/2007	Chrysene	ICPMSW	0.007	mg/l	RPS
CP1001		10/05/2007	cis-1,2-Dichloroethene	ICPMSW	<0.001	mg/l	RPS
CP1001		10/05/2007	cis-1,3-Dichloropropene	WSLM3	4.8	pH	RPS
CP1001		10/05/2007	Copper	ICPMSW	<0.001	mg/l	RPS
CP1001		10/05/2007	Cyanide	ICPWATVAR	36	mg/l	RPS
CP1001		10/05/2007	Dibenzo(ah)anthracene	BTEXHSA	<5	ug/l	RPS
CP1001		10/05/2007	Dibenzofuran	TPHFID	0.01	mg/l	RPS
CP1001		10/05/2007	Dibromomethane	BTEXHSA	<10	ug/l	RPS
CP1001		10/05/2007	Dichlorodifluoromethane	ICPMSW	0.029	mg/l	RPS
CP1001		10/05/2007	Dichloroethyl ether	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Dichloromethane	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Diethyl phthalate	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Dimethyl phthalate	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Di-n-butylphthalate	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Di-n-octylphthalate	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Di-sec-octyl phthalate	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	EPH (DRO) (C10-C40) Aqueous	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Ethyl Benzene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Ethyl Benzene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Fluoranthene	ICPMSW	<0.001	mg/l	RPS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
CP1001		10/05/2007	Fluorene	ICPWATVAR	<0.01	mg/l	RPS
CP1001		10/05/2007	GRO (C10-C12)	ICPWATVAR	0.04	mg/l	RPS
CP1001		10/05/2007	GRO (C4-C10)	ICPWATVAR	<0.01	mg/l	RPS
CP1001		10/05/2007	Hexachlorobenzene	BTEXHSA	<5	ug/l	RPS
CP1001		10/05/2007	Hexachlorobutadiene	ICPMSW	0.0002	mg/l	RPS
CP1001		10/05/2007	Hexachlorobutadiene	ICPMSW	<0.001	mg/l	RPS
CP1001		10/05/2007	Hexachlorocyclopentadiene	ICPMSW	0.001	mg/l	RPS
CP1001		10/05/2007	Hexachloroethane	BTEXHSA	<5	ug/l	RPS
CP1001		10/05/2007	Indeno(1,2,3,cd)pyrene	ICPMSW	<0.0001	mg/l	RPS
CP1001		10/05/2007	Isophorone	BTEXHSA	<10	ug/l	RPS
CP1001		10/05/2007	Isopropylbenzene	ICPMSW	0.006	mg/l	RPS
CP1001		10/05/2007	Lead	ICPMSW	<0.001	mg/l	RPS
CP1001		10/05/2007	Mercury	WSLM3	6.1	pH	RPS
CP1001		10/05/2007	Naphthalene	ICPMSW	<0.001	mg/l	RPS
CP1001		10/05/2007	Naphthalene	ICPWATVAR	17	mg/l	RPS
CP1001		10/05/2007	n-Butylbenzene	BTEXHSA	<5	ug/l	RPS
CP1001		10/05/2007	Nickel	TPHFID	0.01	mg/l	RPS
CP1001		10/05/2007	Nitrobenzene	BTEXHSA	<10	ug/l	RPS
CP1001		10/05/2007	N-nitrosodi-n-propylamine	ICPMSW	0.034	mg/l	RPS
CP1001		10/05/2007	n-Propylbenzene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	o-Xylene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	o-Xylene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	p/m-Xylene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	p/m-Xylene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	PCB 105	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	PCB 114	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	PCB 118	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	PCB 123	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	PCB 126	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	PCB 156	ICPMSW	0.02	mg/l	RPS
CP1001		10/05/2007	PCB 157	ICPWATVAR	<0.01	mg/l	RPS
CP1001		10/05/2007	PCB 167	ICPWATVAR	0.06	mg/l	RPS
CP1001		10/05/2007	PCB 169	ICPWATVAR	<0.01	mg/l	RPS
CP1001		10/05/2007	PCB 189	BTEXHSA	<5	ug/l	RPS
CP1001		10/05/2007	PCB 77	ICPMSW	<0.0001	mg/l	RPS
CP1001		10/05/2007	PCB 81	ICPMSW	0.01	mg/l	RPS
CP1001		10/05/2007	Pentachlorophenol	ICPMSW	<0.001	mg/l	RPS
CP1001		10/05/2007	pH	BTEXHSA	<5	ug/l	RPS
CP1001		10/05/2007	Phenanthrene	ICPMSW	<0.0001	mg/l	RPS
CP1001		10/05/2007	Phenol	BTEXHSA	<10	ug/l	RPS
CP1001		10/05/2007	Pyrene	ICPMSW	0.036	mg/l	RPS
CP1001		10/05/2007	sec-Butylbenzene	ICPMSW	<0.001	mg/l	RPS
CP1001		10/05/2007	Selenium	ICPMSW	<0.001	mg/l	RPS
CP1001		10/05/2007	Styrene	ICPWATVAR	4	mg/l	RPS
CP1001		10/05/2007	Sulphate	BTEXHSA	<5	ug/l	RPS
CP1001		10/05/2007	Sum Of BTEX	TPHFID	0.01	mg/l	RPS
CP1001		10/05/2007	tert-Butyl methyl ether	BTEXHSA	<10	ug/l	RPS
CP1001		10/05/2007	tert-Butyl methyl ether	ICPMSW	0.011	mg/l	RPS
CP1001		10/05/2007	tert-Butylbenzene	WSLM3	6.6	pH	RPS
CP1001		10/05/2007	Tetrachloroethene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Toluene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Toluene	TPHFID	0.028	mg/l	RPS
CP1001		10/05/2007	Xylenes	TPHFID	0.01	mg/l	RPS
CP1001		10/05/2007	trans-1,2-Dichloroethene	TPHFID	0.076	mg/l	RPS
CP1001		10/05/2007	trans-1,3-Dichloropropene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Trichloroethene	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Trichlorofluoromethane	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Trichloromethane	TPHFID	<0.01	mg/l	RPS
CP1001		10/05/2007	Vanadium	TPHFID	0.024	mg/l	RPS
CP1001		10/05/2007	Vinyl Chloride	ICPMSW	0.003	mg/l	RPS
CP1001		10/05/2007	Zinc	ICPWATVAR	<0.01	mg/l	RPS
CP1002		01/03/2007	1,1,1,2-Tetrachloroethane	ICPWATVAR	0.03	mg/l	RPS
CP1002		01/03/2007	1,1,1-Trichloroethane	ICPWATVAR	<0.01	mg/l	RPS
CP1002		01/03/2007	1,1,2,2-Tetrachloroethane	BTEXHSA	<5	ug/l	RPS
CP1002		01/03/2007	1,1,2-Trichloroethane	ICPMSW	<0.0001	mg/l	RPS
CP1002		01/03/2007	1,1-Dichloroethane	ICPMSW	0.002	mg/l	RPS
CP1002		01/03/2007	1,1-Dichloroethene	ICPMSW	<0.001	mg/l	RPS
CP1002		01/03/2007	1,1-Dichloropropene	BTEXHSA	<5	ug/l	RPS
CP1002		01/03/2007	1,2,3-Trichlorobenzene	ICPMSW	<0.0001	mg/l	RPS
CP1002		01/03/2007	1,2,3-Trichloropropane	BTEXHSA	<10	ug/l	RPS
CP1002		01/03/2007	1,2,4-Trichlorobenzene	ICPMSW	0.001	mg/l	RPS
CP1002		01/03/2007	1,2,4-Trichlorobenzene	ICPMSW	<0.001	mg/l	RPS
CP1002		01/03/2007	1,2,4-Trimethylbenzene	WSLM3	7.5	pH	RPS
CP1002		01/03/2007	1,2-Dibromo-3-chloropropane	ICPMSW	<0.001	mg/l	RPS
CP1002		01/03/2007	1,2-Dibromoethane	ICPWATVAR	4	mg/l	RPS
CP1002		01/03/2007	1,2-Dichlorobenzene	BTEXHSA	<5	ug/l	RPS
CP1002		01/03/2007	1,2-Dichlorobenzene	TPHFID	0.07	mg/l	RPS
CP1002		01/03/2007	1,2-Dichloroethane	BTEXHSA	<10	ug/l	RPS
CP1002		01/03/2007	1,2-Dichloropropane	ICPMSW	0.011	mg/l	RPS
CP1002		01/03/2007	1,3,5-Trimethylbenzene	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	1,3-Dichlorobenzene	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	1,3-Dichlorobenzene	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	1,3-Dichloropropane	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	1,4-Dichlorobenzene	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	1,4-Dichlorobenzene	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	2,2-Dichloropropane	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	2,4,5-Trichlorophenol	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	2,4,6-Trichlorophenol	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	2,4-Dichlorophenol	TPHFID	I.S.	mg/l	RPS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
CP1002		01/03/2007	2,4-Dimethylphenol	ICPMSW	0.003	mg/l	RPS
CP1002		01/03/2007	2,4-Dinitrotoluene	ICPWATVAR	0.01	mg/l	RPS
CP1002		01/03/2007	2,6-Dinitrotoluene	ICPWATVAR	0.04	mg/l	RPS
CP1002		01/03/2007	2-Chloronaphthalene	ICPWATVAR	<0.01	mg/l	RPS
CP1002		01/03/2007	2-Chlorophenol	BTEXHSA	<5	ug/l	RPS
CP1002		01/03/2007	2-Chlorotoluene	ICPMSW	<0.0001	mg/l	RPS
CP1002		01/03/2007	2-Methylnaphthalene	ICPMSW	0.009	mg/l	RPS
CP1002		01/03/2007	2-Methylphenol	ICPMSW	<0.001	mg/l	RPS
CP1002		01/03/2007	2-Nitroaniline	BTEXHSA	<5	ug/l	RPS
CP1002		01/03/2007	2-Nitrophenol	ICPMSW	<0.0001	mg/l	RPS
CP1002		01/03/2007	3-Nitroaniline	BTEXHSA	<10	ug/l	RPS
CP1002		01/03/2007	4-Bromophenyl phenylether	ICPMSW	0.004	mg/l	RPS
CP1002		01/03/2007	4-Chloro-3-methylphenol	ICPMSW	<0.001	mg/l	RPS
CP1002		01/03/2007	4-Chloroaniline	WSLM3	7.6	pH	RPS
CP1002		01/03/2007	4-Chlorophenyl phenylether	ICPMSW	0.012	mg/l	RPS
CP1002		01/03/2007	4-Chlorotoluene	ICPWATVAR	165	mg/l	RPS
CP1002		01/03/2007	4-Isopropyltoluene	BTEXHSA	<5	ug/l	RPS
CP1002		01/03/2007	4-Methylphenol	TPHFID	0.05	mg/l	RPS
CP1002		01/03/2007	4-Nitroaniline	BTEXHSA	<10	ug/l	RPS
CP1002		01/03/2007	4-Nitrophenol	ICPMSW	0.013	mg/l	RPS
CP1002		01/03/2007	Acenaphthene	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Acenaphthylene	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Ammoniacal Nitrogen as N	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Anthracene	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Arsenic	TPHFID	0.047	mg/l	RPS
CP1002		01/03/2007	Azobenzene	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Barium	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Benzene	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Benzene	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Benzo(a)anthracene	TPHFID	0.02	mg/l	RPS
CP1002		01/03/2007	Benzo(a)pyrene	ICPMSW	<0.001	mg/l	RPS
CP1002		01/03/2007	Benzo(b)fluoranthene	ICPWATVAR	<0.01	mg/l	RPS
CP1002		01/03/2007	Benzo(ghi)perylene	ICPWATVAR	0.03	mg/l	RPS
CP1002		01/03/2007	Benzo(k)fluoranthene	ICPWATVAR	<0.01	mg/l	RPS
CP1002		01/03/2007	Beryllium	BTEXHSA	<5	ug/l	RPS
CP1002		01/03/2007	bis (2-chloroethoxy) methane	ICPMSW	0.0001	mg/l	RPS
CP1002		01/03/2007	Boron	ICPMSW	0.003	mg/l	RPS
CP1002		01/03/2007	Bromobenzene	ICPMSW	0.001	mg/l	RPS
CP1002		01/03/2007	Bromochloromethane	BTEXHSA	<5	ug/l	RPS
CP1002		01/03/2007	Bromodichloromethane	ICPMSW	<0.0001	mg/l	RPS
CP1002		01/03/2007	Bromoform	BTEXHSA	<10	ug/l	RPS
CP1002		01/03/2007	Bromomethane	ICPMSW	0.011	mg/l	RPS
CP1002		01/03/2007	Butyl benzyl phthalate	ICPMSW	<0.001	mg/l	RPS
CP1002		01/03/2007	Cadmium	WSLM3	6.4	pH	RPS
CP1002		01/03/2007	Carbazole	ICPMSW	<0.001	mg/l	RPS
CP1002		01/03/2007	Carbon Disulphide	ICPWATVAR	55	mg/l	RPS
CP1002		01/03/2007	Carbon Tetrachloride	BTEXHSA	<5	ug/l	RPS
CP1002		01/03/2007	Chlorobenzene	TPHFID	0.03	mg/l	RPS
CP1002		01/03/2007	Chlorodibromomethane	BTEXHSA	<10	ug/l	RPS
CP1002		01/03/2007	Chloroethane	ICPMSW	0.018	mg/l	RPS
CP1002		01/03/2007	Chloromethane	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	Chromium	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	Chrysene	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	cis-1,2-Dichloroethene	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	cis-1,3-Dichloropropene	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	Copper	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	Cyanide	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	Dibenzo(ah)anthracene	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	Dibenzofuran	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	Dibromomethane	TPHFID	I.S.	mg/l	RPS
CP1002		01/03/2007	Dichlorodifluoromethane	ICPMSW	<0.001	mg/l	RPS
CP1002		01/03/2007	Dichloroethyl ether	ICPWATVAR	<0.01	mg/l	RPS
CP1002		01/03/2007	Dichloromethane	ICPWATVAR	0.03	mg/l	RPS
CP1002		01/03/2007	Diethyl phthalate	ICPWATVAR	<0.01	mg/l	RPS
CP1002		01/03/2007	Dimethyl phthalate	BTEXHSA	<5	ug/l	RPS
CP1002		01/03/2007	Di-n-butylphthalate	ICPMSW	<0.0001	mg/l	RPS
CP1002		01/03/2007	Di-n-octylphthalate	ICPMSW	0.002	mg/l	RPS
CP1002		01/03/2007	Di-sec-octyl phthalate	ICPMSW	<0.001	mg/l	RPS
CP1002		01/03/2007	EPH (DRO) (C10-C40) Aqueous	BTEXHSA	<5	ug/l	RPS
CP1002		01/03/2007	Ethyl Benzene	ICPMSW	<0.0001	mg/l	RPS
CP1002		01/03/2007	Ethyl Benzene	BTEXHSA	<10	ug/l	RPS
CP1002		01/03/2007	Fluoranthene	ICPMSW	0.006	mg/l	RPS
CP1002		01/03/2007	Fluorene	ICPMSW	<0.001	mg/l	RPS
CP1002		01/03/2007	GRO (C10-C12)	WSLM3	6.8	pH	RPS
CP1002		01/03/2007	GRO (C4-C10)	ICPMSW	<0.001	mg/l	RPS
CP1002		01/03/2007	Hexachlorobenzene	ICPWATVAR	27	mg/l	RPS
CP1002		01/03/2007	Hexachlorobutadiene	BTEXHSA	<5	ug/l	RPS
CP1002		01/03/2007	Hexachlorobutadiene	TPHFID	0.01	mg/l	RPS
CP1002		01/03/2007	Hexachlorocyclopentadiene	BTEXHSA	<10	ug/l	RPS
CP1002		01/03/2007	Hexachloroethane	ICPMSW	0.146	mg/l	RPS
CP1002		01/03/2007	Indeno(1,2,3,cd)pyrene	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Isophorone	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Isopropylbenzene	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Lead	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Mercury	TPHFID	0.017	mg/l	RPS
CP1002		01/03/2007	Naphthalene	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Naphthalene	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	n-Butylbenzene	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Nickel	TPHFID	<0.01	mg/l	RPS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
CP1002		01/03/2007	Nitrobenzene	TPHFID	0.011	mg/l	RPS
CP1002		01/03/2007	N-nitrosodi-n-propylamine	ICPMSW	<0.001	mg/l	RPS
CP1002		01/03/2007	n-Propylbenzene	ICPWATVAR	<0.01	mg/l	RPS
CP1002		01/03/2007	o-Xylene	ICPWATVAR	0.03	mg/l	RPS
CP1002		01/03/2007	o-Xylene	ICPWATVAR	<0.01	mg/l	RPS
CP1002		01/03/2007	p/m-Xylene	BTEXHSA	<5	ug/l	RPS
CP1002		01/03/2007	p/m-Xylene	ICPMSW	<0.0001	mg/l	RPS
CP1002		01/03/2007	PCB 105	ICPMSW	0.002	mg/l	RPS
CP1002		01/03/2007	PCB 114	ICPMSW	0.002	mg/l	RPS
CP1002		01/03/2007	PCB 118	BTEXHSA	<5	ug/l	RPS
CP1002		01/03/2007	PCB 123	ICPMSW	<0.0001	mg/l	RPS
CP1002		01/03/2007	PCB 126	BTEXHSA	<10	ug/l	RPS
CP1002		01/03/2007	PCB 156	ICPMSW	0.003	mg/l	RPS
CP1002		01/03/2007	PCB 157	ICPMSW	<0.001	mg/l	RPS
CP1002		01/03/2007	PCB 167	WSLM3	6.7	pH	RPS
CP1002		01/03/2007	PCB 169	ICPMSW	0.001	mg/l	RPS
CP1002		01/03/2007	PCB 189	ICPWATVAR	10	mg/l	RPS
CP1002		01/03/2007	PCB 77	BTEXHSA	<5	ug/l	RPS
CP1002		01/03/2007	PCB 81	TPHFID	0.01	mg/l	RPS
CP1002		01/03/2007	Pentachlorophenol	BTEXHSA	<10	ug/l	RPS
CP1002		01/03/2007	pH	ICPMSW	0.015	mg/l	RPS
CP1002		01/03/2007	Phenanthrene	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Phenol	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Pyrene	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	sec-Butylbenzene	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Selenium	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Styrene	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Sulphate	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	Sum Of BTEX	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	tert-Butyl methyl ether	TPHFID	<0.01	mg/l	RPS
CP1002		01/03/2007	tert-Butyl methyl ether	TPHFID	0.01	mg/l	RPS
CP1002		01/03/2007	tert-Butylbenzene	ICPMSW	<0.001	mg/l	RPS
CP1002		01/03/2007	Tetrachloroethene	ICPWATVAR	<0.01	mg/l	RPS
CP1002		01/03/2007	Toluene	ICPWATVAR	0.02	mg/l	RPS
CP1002		01/03/2007	Toluene	ICPWATVAR	<0.01	mg/l	RPS
CP1002		01/03/2007	Xylenes	BTEXHSA	<5	ug/l	RPS
CP1002		01/03/2007	trans-1,2-Dichloroethene	ICPMSW	<0.0001	mg/l	RPS
CP1002		01/03/2007	trans-1,3-Dichloropropene	ICPMSW	0.002	mg/l	RPS
CP1002		01/03/2007	Trichloroethene	ICPMSW	<0.001	mg/l	RPS
CP1002		01/03/2007	Trichlorofluoromethane	BTEXHSA	<5	ug/l	RPS
CP1002		01/03/2007	Trichloromethane	ICPMSW	<0.0001	mg/l	RPS
CP1002		01/03/2007	Vanadium	BTEXHSA	<10	ug/l	RPS
CP1002		01/03/2007	Vinyl Chloride	ICPMSW	0.002	mg/l	RPS
CP1002		01/03/2007	Zinc	ICPMSW	<0.001	mg/l	RPS
CP1002		26/04/2007	1,1,1,2-Tetrachloroethane	WSLM3	7.4	pH	RPS
CP1002		26/04/2007	1,1,1-Trichloroethane	ICPMSW	<0.001	mg/l	RPS
CP1002		26/04/2007	1,1,2,2-Tetrachloroethane	ICPWATVAR	7	mg/l	RPS
CP1002		26/04/2007	1,1,2-Trichloroethane	BTEXHSA	<5	ug/l	RPS
CP1002		26/04/2007	1,1-Dichloroethane	TPHFID	0.01	mg/l	RPS
CP1002		26/04/2007	1,1-Dichloroethene	BTEXHSA	<10	ug/l	RPS
CP1002		26/04/2007	1,1-Dichloropropene	ICPMSW	0.015	mg/l	RPS
CP1002		26/04/2007	1,2,3-Trichlorobenzene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	1,2,3-Trichloropropane	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	1,2,4-Trichlorobenzene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	1,2,4-Trichlorobenzene	TPHFID	0.023	mg/l	RPS
CP1002		26/04/2007	1,2,4-Trimethylbenzene	TPHFID	0.062	mg/l	RPS
CP1002		26/04/2007	1,2-Dibromo-3-chloropropane	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	1,2-Dibromoethane	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	1,2-Dichlorobenzene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	1,2-Dichlorobenzene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	1,2-Dichloroethane	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	1,2-Dichloropropane	ICPMSW	<0.001	mg/l	RPS
CP1002		26/04/2007	1,3,5-Trimethylbenzene	ICPWATVAR	0.03	mg/l	RPS
CP1002		26/04/2007	1,3-Dichlorobenzene	ICPWATVAR	<0.01	mg/l	RPS
CP1002		26/04/2007	1,3-Dichlorobenzene	ICPWATVAR	<0.01	mg/l	RPS
CP1002		26/04/2007	1,3-Dichloropropane	BTEXHSA	<5	ug/l	RPS
CP1002		26/04/2007	1,4-Dichlorobenzene	ICPMSW	0.0003	mg/l	RPS
CP1002		26/04/2007	1,4-Dichlorobenzene	ICPMSW	0.003	mg/l	RPS
CP1002		26/04/2007	2,2-Dichloropropane	ICPMSW	0.003	mg/l	RPS
CP1002		26/04/2007	2,4,5-Trichlorophenol	BTEXHSA	<5	ug/l	RPS
CP1002		26/04/2007	2,4,6-Trichlorophenol	ICPMSW	<0.0001	mg/l	RPS
CP1002		26/04/2007	2,4-Dichlorophenol	BTEXHSA	<10	ug/l	RPS
CP1002		26/04/2007	2,4-Dimethylphenol	ICPMSW	0.01	mg/l	RPS
CP1002		26/04/2007	2,4-Dinitrotoluene	ICPMSW	<0.001	mg/l	RPS
CP1002		26/04/2007	2,6-Dinitrotoluene	WSLM3	5.3	pH	RPS
CP1002		26/04/2007	2-Chloronaphthalene	ICPMSW	<0.001	mg/l	RPS
CP1002		26/04/2007	2-Chlorophenol	ICPWATVAR	26	mg/l	RPS
CP1002		26/04/2007	2-Chlorotoluene	BTEXHSA	<5	ug/l	RPS
CP1002		26/04/2007	2-Methylnaphthalene	TPHFID	0.15	mg/l	RPS
CP1002		26/04/2007	2-Methylphenol	BTEXHSA	<10	ug/l	RPS
CP1002		26/04/2007	2-Nitroaniline	ICPMSW	0.043	mg/l	RPS
CP1002		26/04/2007	2-Nitrophenol	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	3-Nitroaniline	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	4-Bromophenyl phenylether	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	4-Chloro-3-methylphenol	TPHFID	0.03	mg/l	RPS
CP1002		26/04/2007	4-Chloroaniline	TPHFID	0.075	mg/l	RPS
CP1002		26/04/2007	4-Chlorophenyl phenylether	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	4-Chlorotoluene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	4-Isopropyltoluene	TPHFID	<0.01	mg/l	RPS

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
CP1002		26/04/2007	4-Methylphenol	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	4-Nitroaniline	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	4-Nitrophenol	ICPMSW	0.003	mg/l	RPS
CP1002		26/04/2007	Acenaphthene	ICPWATVAR	<0.01	mg/l	RPS
CP1002		26/04/2007	Acenaphthylene	ICPWATVAR	0.01	mg/l	RPS
CP1002		26/04/2007	Ammoniacal Nitrogen as N	ICPWATVAR	<0.01	mg/l	RPS
CP1002		26/04/2007	Anthracene	BTEXHSA	<5	ug/l	RPS
CP1002		26/04/2007	Arsenic	ICPMSW	0.0005	mg/l	RPS
CP1002		26/04/2007	Azobenzene	ICPMSW	0.004	mg/l	RPS
CP1002		26/04/2007	Barium	ICPMSW	0.004	mg/l	RPS
CP1002		26/04/2007	Benzene	BTEXHSA	<5	ug/l	RPS
CP1002		26/04/2007	Benzene	ICPMSW	<0.0001	mg/l	RPS
CP1002		26/04/2007	Benzo(a)anthracene	BTEXHSA	<10	ug/l	RPS
CP1002		26/04/2007	Benzo(a)pyrene	ICPMSW	0.01	mg/l	RPS
CP1002		26/04/2007	Benzo(b)fluoranthene	ICPMSW	<0.001	mg/l	RPS
CP1002		26/04/2007	Benzo(ghi)perylene	WSLM3	6	pH	RPS
CP1002		26/04/2007	Benzo(k)fluoranthene	ICPMSW	<0.001	mg/l	RPS
CP1002		26/04/2007	Beryllium	ICPWATVAR	74	mg/l	RPS
CP1002		26/04/2007	bis (2-chloroethoxy) methane	BTEXHSA	<5	ug/l	RPS
CP1002		26/04/2007	Boron	TPHFID	0.13	mg/l	RPS
CP1002		26/04/2007	Bromobenzene	BTEXHSA	<10	ug/l	RPS
CP1002		26/04/2007	Bromochloromethane	ICPMSW	0.059	mg/l	RPS
CP1002		26/04/2007	Bromodichloromethane	TPHFID	I.S.	mg/l	RPS
CP1002		26/04/2007	Bromoform	TPHFID	I.S.	mg/l	RPS
CP1002		26/04/2007	Bromomethane	TPHFID	I.S.	mg/l	RPS
CP1002		26/04/2007	Butyl benzyl phthalate	TPHFID	I.S.	mg/l	RPS
CP1002		26/04/2007	Cadmium	TPHFID	I.S.	mg/l	RPS
CP1002		26/04/2007	Carbazole	TPHFID	I.S.	mg/l	RPS
CP1002		26/04/2007	Carbon Disulphide	TPHFID	I.S.	mg/l	RPS
CP1002		26/04/2007	Carbon Tetrachloride	TPHFID	I.S.	mg/l	RPS
CP1002		26/04/2007	Chlorobenzene	TPHFID	I.S.	mg/l	RPS
CP1002		26/04/2007	Chlorodibromomethane	TPHFID	I.S.	mg/l	RPS
CP1002		26/04/2007	Chloroethane	ICPMSW	<0.001	mg/l	RPS
CP1002		26/04/2007	Chloromethane	ICPWATVAR	0.02	mg/l	RPS
CP1002		26/04/2007	Chromium	ICPWATVAR	0.03	mg/l	RPS
CP1002		26/04/2007	Chrysene	ICPWATVAR	<0.01	mg/l	RPS
CP1002		26/04/2007	cis-1,2-Dichloroethene	BTEXHSA	<5	ug/l	RPS
CP1002		26/04/2007	cis-1,3-Dichloropropene	ICPMSW	0.0004	mg/l	RPS
CP1002		26/04/2007	Copper	ICPMSW	0.002	mg/l	RPS
CP1002		26/04/2007	Cyanide	ICPMSW	0.002	mg/l	RPS
CP1002		26/04/2007	Dibenzo(ah)anthracene	BTEXHSA	<5	ug/l	RPS
CP1002		26/04/2007	Dibenzofuran	ICPMSW	<0.0001	mg/l	RPS
CP1002		26/04/2007	Dibromomethane	BTEXHSA	<10	ug/l	RPS
CP1002		26/04/2007	Dichlorodifluoromethane	ICPMSW	0.017	mg/l	RPS
CP1002		26/04/2007	Dichloroethyl ether	ICPMSW	<0.001	mg/l	RPS
CP1002		26/04/2007	Dichloromethane	WSLM3	6.6	pH	RPS
CP1002		26/04/2007	Diethyl phthalate	ICPMSW	<0.001	mg/l	RPS
CP1002		26/04/2007	Dimethyl phthalate	ICPWATVAR	43	mg/l	RPS
CP1002		26/04/2007	Di-n-butylphthalate	BTEXHSA	<5	ug/l	RPS
CP1002		26/04/2007	Di-n-octylphthalate	TPHFID	0.25	mg/l	RPS
CP1002		26/04/2007	Di-sec-octyl phthalate	BTEXHSA	<10	ug/l	RPS
CP1002		26/04/2007	EPH (DRO) (C10-C40) Aqueous	ICPMSW	0.02	mg/l	RPS
CP1002		26/04/2007	Ethyl Benzene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Ethyl Benzene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Fluoranthene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Fluorene	TPHFID	0.07	mg/l	RPS
CP1002		26/04/2007	GRO (C10-C12)	TPHFID	0.728	mg/l	RPS
CP1002		26/04/2007	GRO (C4-C10)	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Hexachlorobenzene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Hexachlorobutadiene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Hexachlorobutadiene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Hexachlorocyclopentadiene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Hexachloroethane	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Indeno(1,2,3,cd)pyrene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Isophorone	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Isopropylbenzene	TPHFID	0.018	mg/l	RPS
CP1002		26/04/2007	Lead	TPHFID	0.331	mg/l	RPS
CP1002		26/04/2007	Mercury	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Naphthalene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Naphthalene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	n-Butylbenzene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Nickel	TPHFID	0.029	mg/l	RPS
CP1002		26/04/2007	Nitrobenzene	ICPMSW	<0.001	mg/l	RPS
CP1002		26/04/2007	N-nitrosodi-n-propylamine	ICPWATVAR	0.02	mg/l	RPS
CP1002		26/04/2007	n-Propylbenzene	ICPWATVAR	0.02	mg/l	RPS
CP1002		26/04/2007	o-Xylene	ICPWATVAR	<0.01	mg/l	RPS
CP1002		26/04/2007	o-Xylene	BTEXHSA	<5	ug/l	RPS
CP1002		26/04/2007	p/m-Xylene	ICPMSW	<0.0001	mg/l	RPS
CP1002		26/04/2007	p/m-Xylene	ICPMSW	0.002	mg/l	RPS
CP1002		26/04/2007	PCB 105	ICPMSW	0.003	mg/l	RPS
CP1002		26/04/2007	PCB 114	BTEXHSA	<5	ug/l	RPS
CP1002		26/04/2007	PCB 118	ICPMSW	<0.0001	mg/l	RPS
CP1002		26/04/2007	PCB 123	BTEXHSA	<10	ug/l	RPS
CP1002		26/04/2007	PCB 126	ICPMSW	0.009	mg/l	RPS
CP1002		26/04/2007	PCB 156	ICPMSW	<0.001	mg/l	RPS
CP1002		26/04/2007	PCB 157	WSLM3	4.9	pH	RPS
CP1002		26/04/2007	PCB 167	ICPMSW	<0.001	mg/l	RPS
CP1002		26/04/2007	PCB 169	ICPWATVAR	21	mg/l	RPS
CP1002		26/04/2007	PCB 189	BTEXHSA	<5	ug/l	RPS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
CP1002		26/04/2007	PCB 77	BTEXHSA	<10	ug/l	RPS
CP1002		26/04/2007	PCB 81	ICPMSW	0.026	mg/l	RPS
CP1002		26/04/2007	Pentachlorophenol	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	pH	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Phenanthrene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Phenol	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Pyrene	TPHFID	0.047	mg/l	RPS
CP1002		26/04/2007	sec-Butylbenzene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Selenium	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Styrene	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Sulphate	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	Sum Of BTEX	TPHFID	<0.01	mg/l	RPS
CP1002		26/04/2007	tert-Butyl methyl ether	ICPMSW	<0.001	mg/l	RPS
CP1002		26/04/2007	tert-Butyl methyl ether	ICPWATVAR	0.04	mg/l	RPS
CP1002		26/04/2007	tert-Butylbenzene	ICPWATVAR	0.02	mg/l	RPS
CP1002		26/04/2007	Tetrachloroethene	ICPWATVAR	<0.01	mg/l	RPS
CP1002		26/04/2007	Toluene	BTEXHSA	<5	ug/l	RPS
CP1002		26/04/2007	Toluene	ICPMSW	<0.0001	mg/l	RPS
CP1002		26/04/2007	Xylenes	ICPMSW	0.001	mg/l	RPS
CP1002		26/04/2007	trans-1,2-Dichloroethene	ICPMSW	0.003	mg/l	RPS
CP1002		26/04/2007	trans-1,3-Dichloropropene	BTEXHSA	<5	ug/l	RPS
CP1002		26/04/2007	Trichloroethene	ICPMSW	0.0001	mg/l	RPS
CP1002		26/04/2007	Trichlorofluoromethane	BTEXHSA	<10	ug/l	RPS
CP1002		26/04/2007	Trichloromethane	ICPMSW	0.007	mg/l	RPS
CP1002		26/04/2007	Vanadium	ICPMSW	<0.001	mg/l	RPS
CP1002		26/04/2007	Vinyl Chloride	WSLM3	4.6	pH	RPS
CP1002		26/04/2007	Zinc	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	1,1,1,2-Tetrachloroethane	ICPWATVAR	36	mg/l	RPS
CP1002		10/05/2007	1,1,1-Trichloroethane	BTEXHSA	<5	ug/l	RPS
CP1002		10/05/2007	1,1,2,2-Tetrachloroethane	BTEXHSA	<10	ug/l	RPS
CP1002		10/05/2007	1,1,2-Trichloroethane	ICPMSW	0.023	mg/l	RPS
CP1002		10/05/2007	1,1-Dichloroethane	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	1,1-Dichloroethene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	1,1-Dichloropropene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	1,2,3-Trichlorobenzene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	1,2,3-Trichloropropane	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	1,2,4-Trichlorobenzene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	1,2,4-Trichlorobenzene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	1,2,4-Trimethylbenzene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	1,2-Dibromo-3-chloropropane	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	1,2-Dibromoethane	TPHFID	0.052	mg/l	RPS
CP1002		10/05/2007	1,2-Dichlorobenzene	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	1,2-Dichlorobenzene	ICPWATVAR	<0.01	mg/l	RPS
CP1002		10/05/2007	1,2-Dichloroethane	ICPWATVAR	0.04	mg/l	RPS
CP1002		10/05/2007	1,2-Dichloropropane	ICPWATVAR	<0.01	mg/l	RPS
CP1002		10/05/2007	1,3,5-Trimethylbenzene	BTEXHSA	<5	ug/l	RPS
CP1002		10/05/2007	1,3-Dichlorobenzene	ICPMSW	0.0001	mg/l	RPS
CP1002		10/05/2007	1,3-Dichlorobenzene	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	1,3-Dichloropropane	ICPMSW	0.002	mg/l	RPS
CP1002		10/05/2007	1,4-Dichlorobenzene	BTEXHSA	<5	ug/l	RPS
CP1002		10/05/2007	1,4-Dichlorobenzene	ICPMSW	<0.0001	mg/l	RPS
CP1002		10/05/2007	2,2-Dichloropropane	BTEXHSA	<10	ug/l	RPS
CP1002		10/05/2007	2,4,5-Trichlorophenol	ICPMSW	0.009	mg/l	RPS
CP1002		10/05/2007	2,4,6-Trichlorophenol	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	2,4-Dichlorophenol	WSLM3	6	pH	RPS
CP1002		10/05/2007	2,4-Dimethylphenol	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	2,4-Dinitrotoluene	ICPWATVAR	18	mg/l	RPS
CP1002		10/05/2007	2,6-Dinitrotoluene	BTEXHSA	<5	ug/l	RPS
CP1002		10/05/2007	2-Chloronaphthalene	BTEXHSA	<10	ug/l	RPS
CP1002		10/05/2007	2-Chlorophenol	ICPMSW	0.017	mg/l	RPS
CP1002		10/05/2007	2-Chlorotoluene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	2-Methylnaphthalene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	2-Methylphenol	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	2-Nitroaniline	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	2-Nitrophenol	TPHFID	0.234	mg/l	RPS
CP1002		10/05/2007	3-Nitroaniline	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	4-Bromophenyl phenylether	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	4-Chloro-3-methylphenol	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	4-Chloroaniline	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	4-Chlorophenyl phenylether	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	4-Chlorotoluene	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	4-Isopropyltoluene	ICPWATVAR	0.03	mg/l	RPS
CP1002		10/05/2007	4-Methylphenol	ICPWATVAR	0.03	mg/l	RPS
CP1002		10/05/2007	4-Nitroaniline	ICPWATVAR	<0.01	mg/l	RPS
CP1002		10/05/2007	4-Nitrophenol	BTEXHSA	<5	ug/l	RPS
CP1002		10/05/2007	Acenaphthene	ICPMSW	0.0084	mg/l	RPS
CP1002		10/05/2007	Acenaphthylene	ICPMSW	0.004	mg/l	RPS
CP1002		10/05/2007	Ammoniacal Nitrogen as N	ICPMSW	0.003	mg/l	RPS
CP1002		10/05/2007	Anthracene	BTEXHSA	<5	ug/l	RPS
CP1002		10/05/2007	Arsenic	ICPMSW	<0.0001	mg/l	RPS
CP1002		10/05/2007	Azobenzene	BTEXHSA	<10	ug/l	RPS
CP1002		10/05/2007	Barium	ICPMSW	0.002	mg/l	RPS
CP1002		10/05/2007	Benzene	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	Benzene	WSLM3	6.4	pH	RPS
CP1002		10/05/2007	Benzo(a)anthracene	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	Benzo(a)pyrene	ICPWATVAR	16	mg/l	RPS
CP1002		10/05/2007	Benzo(b)fluoranthene	BTEXHSA	<5	ug/l	RPS
CP1002		10/05/2007	Benzo(ghi)perylene	BTEXHSA	<10	ug/l	RPS
CP1002		10/05/2007	Benzo(k)fluoranthene	ICPMSW	0.004	mg/l	RPS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
CP1002		10/05/2007	Beryllium	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	bis (2-chloroethoxy) methane	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Boron	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Bromobenzene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Bromochloromethane	TPHFID	0.072	mg/l	RPS
CP1002		10/05/2007	Bromodichloromethane	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Bromoform	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Bromomethane	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Butyl benzyl phthalate	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Cadmium	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Carbazole	ICPMSW	0.027	mg/l	RPS
CP1002		10/05/2007	Carbon Disulphide	ICPWATVAR	<0.01	mg/l	RPS
CP1002		10/05/2007	Carbon Tetrachloride	ICPWATVAR	0.06	mg/l	RPS
CP1002		10/05/2007	Chlorobenzene	ICPWATVAR	<0.01	mg/l	RPS
CP1002		10/05/2007	Chlorodibromomethane	BTEXHSA	<5	ug/l	RPS
CP1002		10/05/2007	Chloroethane	ICPMSW	0.0052	mg/l	RPS
CP1002		10/05/2007	Chloromethane	ICPMSW	0.017	mg/l	RPS
CP1002		10/05/2007	Chromium	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	Chrysene	BTEXHSA	<5	ug/l	RPS
CP1002		10/05/2007	cis-1,2-Dichloroethene	ICPMSW	<0.0001	mg/l	RPS
CP1002		10/05/2007	cis-1,3-Dichloropropene	BTEXHSA	<10	ug/l	RPS
CP1002		10/05/2007	Copper	ICPMSW	0.042	mg/l	RPS
CP1002		10/05/2007	Cyanide	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	Dibenzo(ah)anthracene	WSLM3	6.3	pH	RPS
CP1002		10/05/2007	Dibenzofuran	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	Dibromomethane	ICPWATVAR	7	mg/l	RPS
CP1002		10/05/2007	Dichlorodifluoromethane	BTEXHSA	<5	ug/l	RPS
CP1002		10/05/2007	Dichloroethyl ether	BTEXHSA	<10	ug/l	RPS
CP1002		10/05/2007	Dichloromethane	ICPMSW	0.01	mg/l	RPS
CP1002		10/05/2007	Diethyl phthalate	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Dimethyl phthalate	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Di-n-butylphthalate	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Di-n-octylphthalate	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Di-sec-octyl phthalate	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	EPH (DRO) (C10-C40) Aqueous	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Ethyl Benzene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Ethyl Benzene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Fluoranthene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Fluorene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	GRO (C10-C12)	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	GRO (C4-C10)	ICPWATVAR	<0.01	mg/l	RPS
CP1002		10/05/2007	Hexachlorobenzene	ICPWATVAR	0.02	mg/l	RPS
CP1002		10/05/2007	Hexachlorobutadiene	ICPWATVAR	<0.01	mg/l	RPS
CP1002		10/05/2007	Hexachlorobutadiene	BTEXHSA	<5	ug/l	RPS
CP1002		10/05/2007	Hexachlorocyclopentadiene	ICPMSW	<0.0001	mg/l	RPS
CP1002		10/05/2007	Hexachloroethane	ICPMSW	0.002	mg/l	RPS
CP1002		10/05/2007	Indeno(1,2,3,cd)pyrene	ICPMSW	0.001	mg/l	RPS
CP1002		10/05/2007	Isophorone	BTEXHSA	<5	ug/l	RPS
CP1002		10/05/2007	Isopropylbenzene	ICPMSW	<0.0001	mg/l	RPS
CP1002		10/05/2007	Lead	BTEXHSA	<10	ug/l	RPS
CP1002		10/05/2007	Mercury	ICPMSW	0.003	mg/l	RPS
CP1002		10/05/2007	Naphthalene	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	Naphthalene	WSLM3	7.2	pH	RPS
CP1002		10/05/2007	n-Butylbenzene	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	Nickel	ICPWATVAR	6	mg/l	RPS
CP1002		10/05/2007	Nitrobenzene	BTEXHSA	<5	ug/l	RPS
CP1002		10/05/2007	N-nitrosodi-n-propylamine	BTEXHSA	<10	ug/l	RPS
CP1002		10/05/2007	n-Propylbenzene	ICPMSW	0.004	mg/l	RPS
CP1002		10/05/2007	o-Xylene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	o-Xylene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	p/m-Xylene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	p/m-Xylene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	PCB 105	TPHFID	0.077	mg/l	RPS
CP1002		10/05/2007	PCB 114	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	PCB 118	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	PCB 123	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	PCB 126	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	PCB 156	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	PCB 157	ICPMSW	0.003	mg/l	RPS
CP1002		10/05/2007	PCB 167	ICPWATVAR	0.03	mg/l	RPS
CP1002		10/05/2007	PCB 169	ICPWATVAR	0.05	mg/l	RPS
CP1002		10/05/2007	PCB 189	ICPWATVAR	<0.01	mg/l	RPS
CP1002		10/05/2007	PCB 77	BTEXHSA	<5	ug/l	RPS
CP1002		10/05/2007	PCB 81	ICPMSW	<0.0001	mg/l	RPS
CP1002		10/05/2007	Pentachlorophenol	ICPMSW	0.01	mg/l	RPS
CP1002		10/05/2007	pH	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	Phenanthrene	BTEXHSA	<5	ug/l	RPS
CP1002		10/05/2007	Phenol	ICPMSW	<0.0001	mg/l	RPS
CP1002		10/05/2007	Pyrene	BTEXHSA	<10	ug/l	RPS
CP1002		10/05/2007	sec-Butylbenzene	ICPMSW	0.001	mg/l	RPS
CP1002		10/05/2007	Selenium	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	Styrene	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	Sulphate	ICPWATVAR	12	mg/l	RPS
CP1002		10/05/2007	Sum Of BTEX	BTEXHSA	<5	ug/l	RPS
CP1002		10/05/2007	tert-Butyl methyl ether	BTEXHSA	<10	ug/l	RPS
CP1002		10/05/2007	tert-Butyl methyl ether	ICPMSW	<0.002	mg/l	RPS
CP1002		10/05/2007	tert-Butylbenzene	WSLM3	7.2	pH	RPS
CP1002		10/05/2007	Tetrachloroethene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Toluene	TPHFID	<0.01	mg/l	RPS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
CP1002		10/05/2007	Toluene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Xylenes	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	trans-1,2-Dichloroethene	TPHFID	0.406	mg/l	RPS
CP1002		10/05/2007	trans-1,3-Dichloropropene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Trichloroethene	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Trichlorofluoromethane	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Trichloromethane	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Vanadium	TPHFID	<0.01	mg/l	RPS
CP1002		10/05/2007	Vinyl Chloride	ICPMSW	<0.001	mg/l	RPS
CP1002		10/05/2007	Zinc	ICPWATVAR	<0.01	mg/l	RPS
CP1003		01/03/2007	1,1,1,2-Tetrachloroethane	ICPWATVAR	0.03	mg/l	RPS
CP1003		01/03/2007	1,1,1-Trichloroethane	ICPWATVAR	<0.01	mg/l	RPS
CP1003		01/03/2007	1,1,2,2-Tetrachloroethane	BTEXHSA	<5	ug/l	RPS
CP1003		01/03/2007	1,1,2-Trichloroethane	ICPMSW	<0.0001	mg/l	RPS
CP1003		01/03/2007	1,1-Dichloroethane	ICPMSW	0.004	mg/l	RPS
CP1003		01/03/2007	1,1-Dichloroethene	ICPMSW	0.002	mg/l	RPS
CP1003		01/03/2007	1,1-Dichloropropene	BTEXHSA	<5	ug/l	RPS
CP1003		01/03/2007	1,2,3-Trichlorobenzene	ICPMSW	<0.0001	mg/l	RPS
CP1003		01/03/2007	1,2,3-Trichloropropane	BTEXHSA	<10	ug/l	RPS
CP1003		01/03/2007	1,2,4-Trichlorobenzene	ICPMSW	0.01	mg/l	RPS
CP1003		01/03/2007	1,2,4-Trichlorobenzene	ICPMSW	<0.001	mg/l	RPS
CP1003		01/03/2007	1,2,4-Trimethylbenzene	WSLM3	6.2	pH	RPS
CP1003		01/03/2007	1,2-Dibromo-3-chloropropane	ICPMSW	<0.001	mg/l	RPS
CP1003		01/03/2007	1,2-Dibromoethane	ICPWATVAR	45	mg/l	RPS
CP1003		01/03/2007	1,2-Dichlorobenzene	BTEXHSA	<5	ug/l	RPS
CP1003		01/03/2007	1,2-Dichlorobenzene	BTEXHSA	<10	ug/l	RPS
CP1003		01/03/2007	1,2-Dichloroethane	ICPMSW	0.007	mg/l	RPS
CP1003		01/03/2007	1,2-Dichloropropane	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	1,3,5-Trimethylbenzene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	1,3-Dichlorobenzene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	1,3-Dichlorobenzene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	1,3-Dichloropropane	TPHFID	0.26	mg/l	RPS
CP1003		01/03/2007	1,4-Dichlorobenzene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	1,4-Dichlorobenzene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	2,2-Dichloropropane	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	2,4,5-Trichlorophenol	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	2,4,6-Trichlorophenol	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	2,4-Dichlorophenol	ICPMSW	0.003	mg/l	RPS
CP1003		01/03/2007	2,4-Dimethylphenol	ICPWATVAR	<0.01	mg/l	RPS
CP1003		01/03/2007	2,4-Dinitrotoluene	ICPWATVAR	0.03	mg/l	RPS
CP1003		01/03/2007	2,6-Dinitrotoluene	ICPWATVAR	<0.01	mg/l	RPS
CP1003		01/03/2007	2-Chloronaphthalene	BTEXHSA	<5	ug/l	RPS
CP1003		01/03/2007	2-Chlorophenol	ICPMSW	<0.0001	mg/l	RPS
CP1003		01/03/2007	2-Chlorotoluene	ICPMSW	0.003	mg/l	RPS
CP1003		01/03/2007	2-Methylnaphthalene	ICPMSW	<0.001	mg/l	RPS
CP1003		01/03/2007	2-Methylphenol	BTEXHSA	<5	ug/l	RPS
CP1003		01/03/2007	2-Nitroaniline	ICPMSW	<0.0001	mg/l	RPS
CP1003		01/03/2007	2-Nitrophenol	BTEXHSA	<10	ug/l	RPS
CP1003		01/03/2007	3-Nitroaniline	ICPMSW	0.004	mg/l	RPS
CP1003		01/03/2007	4-Bromophenyl phenylether	ICPMSW	<0.001	mg/l	RPS
CP1003		01/03/2007	4-Chloro-3-methylphenol	WSLM3	6.3	pH	RPS
CP1003		01/03/2007	4-Chloroaniline	ICPMSW	<0.001	mg/l	RPS
CP1003		01/03/2007	4-Chlorophenyl phenylether	ICPWATVAR	20	mg/l	RPS
CP1003		01/03/2007	4-Chlorotoluene	BTEXHSA	<5	ug/l	RPS
CP1003		01/03/2007	4-Isopropyltoluene	BTEXHSA	<10	ug/l	RPS
CP1003		01/03/2007	4-Methylphenol	ICPMSW	0.006	mg/l	RPS
CP1003		01/03/2007	4-Nitroaniline	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	4-Nitrophenol	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Acenaphthene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Acenaphthylene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Ammoniacal Nitrogen as N	TPHFID	0.511	mg/l	RPS
CP1003		01/03/2007	Anthracene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Arsenic	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Azobenzene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Barium	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Benzene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Benzene	ICPMSW	<0.001	mg/l	RPS
CP1003		01/03/2007	Benzo(a)anthracene	ICPWATVAR	<0.01	mg/l	RPS
CP1003		01/03/2007	Benzo(a)pyrene	ICPWATVAR	0.01	mg/l	RPS
CP1003		01/03/2007	Benzo(b)fluoranthene	ICPWATVAR	<0.01	mg/l	RPS
CP1003		01/03/2007	Benzo(ghi)perylene	BTEXHSA	<5	ug/l	RPS
CP1003		01/03/2007	Benzo(k)fluoranthene	ICPMSW	<0.0001	mg/l	RPS
CP1003		01/03/2007	Beryllium	ICPMSW	0.002	mg/l	RPS
CP1003		01/03/2007	bis (2-chloroethoxy) methane	ICPMSW	0.002	mg/l	RPS
CP1003		01/03/2007	Boron	BTEXHSA	<5	ug/l	RPS
CP1003		01/03/2007	Bromobenzene	ICPMSW	<0.0001	mg/l	RPS
CP1003		01/03/2007	Bromochloromethane	BTEXHSA	<10	ug/l	RPS
CP1003		01/03/2007	Bromodichloromethane	ICPMSW	0.001	mg/l	RPS
CP1003		01/03/2007	Bromoform	ICPMSW	<0.001	mg/l	RPS
CP1003		01/03/2007	Bromomethane	WSLM3	7.1	pH	RPS
CP1003		01/03/2007	Butyl benzyl phthalate	ICPMSW	<0.001	mg/l	RPS
CP1003		01/03/2007	Cadmium	ICPWATVAR	5	mg/l	RPS
CP1003		01/03/2007	Carbazole	BTEXHSA	<5	ug/l	RPS
CP1003		01/03/2007	Carbon Disulphide	BTEXHSA	<10	ug/l	RPS
CP1003		01/03/2007	Carbon Tetrachloride	ICPMSW	0.014	mg/l	RPS
CP1003		01/03/2007	Chlorobenzene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Chlorodibromomethane	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Chloroethane	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Chloromethane	TPHFID	0.01	mg/l	RPS

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
CP1003		01/03/2007	Chromium	TPHFID	0.036	mg/l	RPS
CP1003		01/03/2007	Chrysene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	cis-1,2-Dichloroethene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	cis-1,3-Dichloropropene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Copper	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Cyanide	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Dibenzo(ah)anthracene	BTEXHSA	<5	ug/l	RPS
CP1003		01/03/2007	Dibenzofuran	BTEXHSA	<5	ug/l	RPS
CP1003		01/03/2007	Dibromomethane	BTEXHSA	<10	ug/l	RPS
CP1003		01/03/2007	Dichlorodifluoromethane	BTEXHSA	<5	ug/l	RPS
CP1003		01/03/2007	Dichloroethyl ether	BTEXHSA	<10	ug/l	RPS
CP1003		01/03/2007	Dichloromethane	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Diethyl phthalate	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Dimethyl phthalate	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Di-n-butylphthalate	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Di-n-octylphthalate	TPHFID	0.039	mg/l	RPS
CP1003		01/03/2007	Di-sec-octyl phthalate	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	EPH (DRO) (C10-C40) Aqueous	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Ethyl Benzene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Ethyl Benzene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Fluoranthene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	Fluorene	ICPMSW	0.001	mg/l	RPS
CP1003		01/03/2007	GRO (C10-C12)	ICPWATVAR	0.02	mg/l	RPS
CP1003		01/03/2007	GRO (C4-C10)	ICPWATVAR	0.02	mg/l	RPS
CP1003		01/03/2007	Hexachlorobenzene	ICPWATVAR	<0.01	mg/l	RPS
CP1003		01/03/2007	Hexachlorobutadiene	BTEXHSA	<5	ug/l	RPS
CP1003		01/03/2007	Hexachlorobutadiene	ICPMSW	<0.0001	mg/l	RPS
CP1003		01/03/2007	Hexachlorocyclopentadiene	ICPMSW	0.002	mg/l	RPS
CP1003		01/03/2007	Hexachloroethane	ICPMSW	0.006	mg/l	RPS
CP1003		01/03/2007	Indeno(1,2,3,cd)pyrene	BTEXHSA	<5	ug/l	RPS
CP1003		01/03/2007	Isophorone	ICPMSW	<0.0001	mg/l	RPS
CP1003		01/03/2007	Isopropylbenzene	BTEXHSA	<10	ug/l	RPS
CP1003		01/03/2007	Lead	ICPMSW	0.002	mg/l	RPS
CP1003		01/03/2007	Mercury	ICPMSW	0.001	mg/l	RPS
CP1003		01/03/2007	Naphthalene	WSLM3	5.9	pH	RPS
CP1003		01/03/2007	Naphthalene	ICPMSW	<0.001	mg/l	RPS
CP1003		01/03/2007	n-Butylbenzene	ICPWATVAR	32	mg/l	RPS
CP1003		01/03/2007	Nickel	BTEXHSA	<5	ug/l	RPS
CP1003		01/03/2007	Nitrobenzene	BTEXHSA	<10	ug/l	RPS
CP1003		01/03/2007	N-nitrosodi-n-propylamine	ICPMSW	0.008	mg/l	RPS
CP1003		01/03/2007	n-Propylbenzene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	o-Xylene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	o-Xylene	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	p/m-Xylene	TPHFID	0.071	mg/l	RPS
CP1003		01/03/2007	p/m-Xylene	TPHFID	0.335	mg/l	RPS
CP1003		01/03/2007	PCB 105	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	PCB 114	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	PCB 118	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	PCB 123	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	PCB 126	TPHFID	<0.01	mg/l	RPS
CP1003		01/03/2007	PCB 156	TM152	<5	ug/l	BAE LQA
CP1003		01/03/2007	PCB 157	TM152	<1	ug/l	BAE LQA
CP1003		01/03/2007	PCB 167	TM152	<1	ug/l	BAE LQA
CP1003		01/03/2007	PCB 169	TM152	<10	ug/l	BAE LQA
CP1003		01/03/2007	PCB 189	TM152	<0.4	ug/l	BAE LQA
CP1003		01/03/2007	PCB 77	TM152	<1	ug/l	BAE LQA
CP1003		01/03/2007	PCB 81	TM152	<1	ug/l	BAE LQA
CP1003		01/03/2007	Pentachlorophenol	TM152	<1	ug/l	BAE LQA
CP1003		01/03/2007	pH	TM152	<1	ug/l	BAE LQA
CP1003		01/03/2007	Phenanthrene	TM152	3	ug/l	BAE LQA
CP1003		01/03/2007	Phenol	TM152	<3	ug/l	BAE LQA
CP1003		01/03/2007	Pyrene	TM127	<0.05	ug/l	BAE LQA
CP1003		01/03/2007	sec-Butylbenzene	TM062	<0.01	mg/l	BAE LQA
CP1003		01/03/2007	Selenium	TM153	<0.05	mg/l	BAE LQA
CP1003		01/03/2007	Styrene	TM152	<5	ug/l	BAE LQA
CP1003		01/03/2007	Sulphate	TM152	<1	ug/l	BAE LQA
CP1003		01/03/2007	Sum Of BTEX	TM152	<1	ug/l	BAE LQA
CP1003		01/03/2007	tert-Butyl methyl ether	TM152	<10	ug/l	BAE LQA
CP1003		01/03/2007	tert-Butyl methyl ether	TM152	<0.4	ug/l	BAE LQA
CP1003		01/03/2007	tert-Butylbenzene	TM152	5	ug/l	BAE LQA
CP1003		01/03/2007	Tetrachloroethene	TM152	<1	ug/l	BAE LQA
CP1003		01/03/2007	Toluene	TM152	<1	ug/l	BAE LQA
CP1003		01/03/2007	Toluene	TM152	<1	ug/l	BAE LQA
CP1003		01/03/2007	Xylenes	TM152	2	ug/l	BAE LQA
CP1003		01/03/2007	trans-1,2-Dichloroethene	TM152	<3	ug/l	BAE LQA
CP1003		01/03/2007	trans-1,3-Dichloropropene	TM127	<0.05	ug/l	BAE LQA
CP1003		01/03/2007	Trichloroethene	TM062	<0.01	mg/l	BAE LQA
CP1003		01/03/2007	Trichlorofluoromethane	TM153	<0.05	mg/l	BAE LQA
CP1003		01/03/2007	Trichloromethane	TM152	<5	ug/l	BAE LQA
CP1003		01/03/2007	Vanadium	TM152	<1	ug/l	BAE LQA
CP1003		01/03/2007	Vinyl Chloride	TM152	<1	ug/l	BAE LQA
CP1003		01/03/2007	Zinc	TM152	<10	ug/l	BAE LQA
CP1003		26/04/2007	1,1,1,2-Tetrachloroethane	TM152	<0.4	ug/l	BAE LQA
CP1003		26/04/2007	1,1,1-Trichloroethane	TM152	5	ug/l	BAE LQA
CP1003		26/04/2007	1,1,2,2-Tetrachloroethane	TM152	<1	ug/l	BAE LQA
CP1003		26/04/2007	1,1,2-Trichloroethane	TM152	<1	ug/l	BAE LQA
CP1003		26/04/2007	1,1-Dichloroethane	TM152	<1	ug/l	BAE LQA
CP1003		26/04/2007	1,1-Dichloroethene	TM152	6	ug/l	BAE LQA
CP1003		26/04/2007	1,1-Dichloropropene	TM152	<3	ug/l	BAE LQA

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
CP1003		26/04/2007	1,2,3-Trichlorobenzene	TM127	<0.05	ug/l	BAE LQA
CP1003		26/04/2007	1,2,3-Trichloropropane	TM062	<0.01	mg/l	BAE LQA
CP1003		26/04/2007	1,2,4-Trichlorobenzene	TM153	<0.05	mg/l	BAE LQA
CP1003		26/04/2007	1,2,4-Trichlorobenzene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	1,2,4-Trimethylbenzene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	1,2-Dibromo-3-chloropropane	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	1,2-Dibromoethane	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	1,2-Dichlorobenzene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	1,2-Dichlorobenzene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	1,2-Dichloroethane	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	1,2-Dichloropropane	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	1,3,5-Trimethylbenzene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	1,3-Dichlorobenzene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	1,3-Dichlorobenzene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	1,3-Dichloropropane	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	1,4-Dichlorobenzene	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	1,4-Dichlorobenzene	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	2,2-Dichloropropane	TM61/89	<10	ug/l	BAE LQA
CP1003		26/04/2007	2,4,5-Trichlorophenol	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	2,4,6-Trichlorophenol	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	2,4-Dichlorophenol	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	2,4-Dimethylphenol	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	2,4-Dinitrotoluene	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	2,6-Dinitrotoluene	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	2-Chloronaphthalene	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	2-Chlorophenol	TM61/89	<10	ug/l	BAE LQA
CP1003		26/04/2007	2-Chlorotoluene	TM61/89	<10	ug/l	BAE LQA
CP1003		26/04/2007	2-Methylnaphthalene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	2-Methylphenol	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	2-Nitroaniline	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	2-Nitrophenol	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	3-Nitroaniline	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	4-Bromophenyl phenylether	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	4-Chloro-3-methylphenol	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	4-Chloroaniline	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	4-Chlorophenyl phenylether	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	4-Chlorotoluene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	4-Isopropyltoluene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	4-Methylphenol	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	4-Nitroaniline	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	4-Nitrophenol	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	Acenaphthene	TM61/89	<10	ug/l	BAE LQA
CP1003		26/04/2007	Acenaphthylene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Ammoniacal Nitrogen as N	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Anthracene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Arsenic	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Azobenzene	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	Barium	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	Benzene	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	Benzene	TM61/89	<10	ug/l	BAE LQA
CP1003		26/04/2007	Benzo(a)anthracene	TM61/89	<10	ug/l	BAE LQA
CP1003		26/04/2007	Benzo(a)pyrene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Benzo(b)fluoranthene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Benzo(ghi)perylene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Benzo(k)fluoranthene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Beryllium	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	bis (2-chloroethoxy) methane	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Boron	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Bromobenzene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Bromochloromethane	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Bromodichloromethane	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Bromoform	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Bromomethane	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	Butyl benzyl phthalate	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	Cadmium	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	Carbazole	TM61/89	<10	ug/l	BAE LQA
CP1003		26/04/2007	Carbon Disulphide	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Carbon Tetrachloride	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Chlorobenzene	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Chlorodibromomethane	TM089	<10	ug/l	BAE LQA
CP1003		26/04/2007	Chloroethane	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	Chloromethane	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	Chromium	TM174	<10	ug/l	BAE LQA
CP1003		26/04/2007	Chrysene	TM61/89	<10	ug/l	BAE LQA
CP1003		26/04/2007	cis-1,2-Dichloroethene	TM61/89	<10	ug/l	BAE LQA
CP1003		26/04/2007	cis-1,3-Dichloropropene	TM074	<26	ng/l	BAE LQA
CP1003		26/04/2007	Copper	TM074	<11	ng/l	BAE LQA
CP1003		26/04/2007	Cyanide	TM074	<15	ng/l	BAE LQA
CP1003		26/04/2007	Dibenzo(ah)anthracene	TM074	<14	ng/l	BAE LQA
CP1003		26/04/2007	Dibenzofuran	TM074	<22	ng/l	BAE LQA
CP1003		26/04/2007	Dibromomethane	TM074	<15	ng/l	BAE LQA
CP1003		26/04/2007	Dichlorodifluoromethane	TM074	<17	ng/l	BAE LQA
CP1003		26/04/2007	Dichloroethyl ether	TM074	<15	ng/l	BAE LQA
CP1003		26/04/2007	Dichloromethane	TM074	<17	ng/l	BAE LQA
CP1003		26/04/2007	Diethyl phthalate	TM074	<13	ng/l	BAE LQA
CP1003		26/04/2007	Dimethyl phthalate	TM074	<23	ng/l	BAE LQA
CP1003		26/04/2007	Di-n-butylphthalate	TM074	<27	ng/l	BAE LQA
CP1003		26/04/2007	Di-n-octylphthalate	TM074	<9	ng/l	BAE LQA
CP1003		26/04/2007	Di-sec-octyl phthalate	TM074	<14	ng/l	BAE LQA

JER4214 - Hydrus

Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
CP1003		26/04/2007	EPH (DRO) (C10-C40) Aqueous	TM074	<16	ng/l	BAE LQA
CP1003		26/04/2007	Ethyl Benzene	TM074	<16	ng/l	BAE LQA
CP1003		26/04/2007	Ethyl Benzene	TM074	<27	ng/l	BAE LQA
CP1003		26/04/2007	Fluoranthene	TM074	<26	ng/l	BAE LQA
CP1003		26/04/2007	Fluorene	TM074	<11	ng/l	BAE LQA
CP1003		26/04/2007	GRO (C10-C12)	TM074	<15	ng/l	BAE LQA
CP1003		26/04/2007	GRO (C4-C10)	TM074	<14	ng/l	BAE LQA
CP1003		26/04/2007	Hexachlorobenzene	TM074	<22	ng/l	BAE LQA
CP1003		26/04/2007	Hexachlorobutadiene	TM074	<15	ng/l	BAE LQA
CP1003		26/04/2007	Hexachlorobutadiene	TM074	<17	ng/l	BAE LQA
CP1003		26/04/2007	Hexachlorocyclopentadiene	TM074	26	ng/l	BAE LQA
CP1003		26/04/2007	Hexachloroethane	TM074	<17	ng/l	BAE LQA
CP1003		26/04/2007	Indeno(1,2,3,cd)pyrene	TM074	<13	ng/l	BAE LQA
CP1003		26/04/2007	Isophorone	TM074	<23	ng/l	BAE LQA
CP1003		26/04/2007	Isopropylbenzene	TM074	<27	ng/l	BAE LQA
CP1003		26/04/2007	Lead	TM074	<9	ng/l	BAE LQA
CP1003		26/04/2007	Mercury	TM074	<14	ng/l	BAE LQA
CP1003		26/04/2007	Naphthalene	TM074	<16	ng/l	BAE LQA
CP1003		26/04/2007	Naphthalene	TM074	<16	ng/l	BAE LQA
CP1003		26/04/2007	n-Butylbenzene	TM074	<27	ng/l	BAE LQA
CP1003		26/04/2007	Nickel	TM074	<26	ng/l	BAE LQA
CP1003		26/04/2007	Nitrobenzene	TM074	<11	ng/l	BAE LQA
CP1003		26/04/2007	N-nitrosodi-n-propylamine	TM074	<15	ng/l	BAE LQA
CP1003		26/04/2007	n-Propylbenzene	TM074	<14	ng/l	BAE LQA
CP1003		26/04/2007	o-Xylene	TM074	<22	ng/l	BAE LQA
CP1003		26/04/2007	o-Xylene	TM074	<15	ng/l	BAE LQA
CP1003		26/04/2007	p/m-Xylene	TM074	<17	ng/l	BAE LQA
CP1003		26/04/2007	p/m-Xylene	TM074	<15	ng/l	BAE LQA
CP1003		26/04/2007	PCB 105	TM074	<17	ng/l	BAE LQA
CP1003		26/04/2007	PCB 114	TM074	<13	ng/l	BAE LQA
CP1003		26/04/2007	PCB 118	TM074	<23	ng/l	BAE LQA
CP1003		26/04/2007	PCB 123	TM074	<27	ng/l	BAE LQA
CP1003		26/04/2007	PCB 126	TM074	<9	ng/l	BAE LQA
CP1003		26/04/2007	PCB 156	TM074	<14	ng/l	BAE LQA
CP1003		26/04/2007	PCB 157	TM074	<16	ng/l	BAE LQA
CP1003		26/04/2007	PCB 167	TM074	<16	ng/l	BAE LQA
CP1003		26/04/2007	PCB 169	TM074	<27	ng/l	BAE LQA
CP1003		26/04/2007	PCB 189	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	PCB 77	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	PCB 81	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Pentachlorophenol	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	pH	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Phenanthrene	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Phenol	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Pyrene	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	sec-Butylbenzene	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Selenium	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Styrene	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Sulphate	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Sum Of BTEX	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	tert-Butyl methyl ether	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	tert-Butyl methyl ether	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	tert-Butylbenzene	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Tetrachloroethene	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Toluene	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Toluene	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Xylenes	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	trans-1,2-Dichloroethene	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	trans-1,3-Dichloropropene	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Trichloroethene	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Trichlorofluoromethane	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Trichloromethane	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Vanadium	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Vinyl Chloride	TM176	<1	ug/l	BAE LQA
CP1003		26/04/2007	Zinc	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,1,1,2-Tetrachloroethane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,1,1-Trichloroethane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,1,2,2-Tetrachloroethane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,1,2-Trichloroethane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,1-Dichloroethane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,1-Dichloroethene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,1-Dichloropropene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,2,3-Trichlorobenzene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,2,3-Trichloropropane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,2,4-Trichlorobenzene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,2,4-Trichlorobenzene	TM176	<2	ug/l	BAE LQA
CP1003		10/05/2007	1,2,4-Trimethylbenzene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,2-Dibromo-3-chloropropane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,2-Dibromoethane	TM176	<5	ug/l	BAE LQA
CP1003		10/05/2007	1,2-Dichlorobenzene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,2-Dichlorobenzene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,2-Dichloroethane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,2-Dichloropropane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,3,5-Trimethylbenzene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,3-Dichlorobenzene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,3-Dichlorobenzene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,3-Dichloropropane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,4-Dichlorobenzene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	1,4-Dichlorobenzene	TM176	<1	ug/l	BAE LQA

JER4214 - Hydrus

Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
CP1003		10/05/2007	2,2-Dichloropropane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	2,4,5-Trichlorophenol	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	2,4,6-Trichlorophenol	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	2,4-Dichlorophenol	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	2,4-Dimethylphenol	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	2,4-Dinitrotoluene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	2,6-Dinitrotoluene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	2-Chloronaphthalene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	2-Chlorophenol	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	2-Chlorotoluene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	2-Methylnaphthalene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	2-Methylphenol	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	2-Nitroaniline	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	2-Nitrophenol	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	3-Nitroaniline	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	4-Bromophenyl phenylether	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	4-Chloro-3-methylphenol	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	4-Chloroaniline	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	4-Chlorophenyl phenylether	TM176	<2	ug/l	BAE LQA
CP1003		10/05/2007	4-Chlorotoluene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	4-Isopropyltoluene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	4-Methylphenol	TM176	<5	ug/l	BAE LQA
CP1003		10/05/2007	4-Nitroaniline	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	4-Nitrophenol	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Acenaphthene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Acenaphthylene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Ammoniacal Nitrogen as N	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Anthracene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Arsenic	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Azobenzene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Barium	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Benzene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Benzene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Benzo(a)anthracene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Benzo(a)pyrene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Benzo(b)fluoranthene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Benzo(ghi)perylene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Benzo(k)fluoranthene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Beryllium	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	bis (2-chloroethoxy) methane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Boron	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Bromobenzene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Bromochloromethane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Bromodichloromethane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Bromoform	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Bromomethane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Butyl benzyl phthalate	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Cadmium	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Carbazole	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Carbon Disulphide	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Carbon Tetrachloride	TM176	<2	ug/l	BAE LQA
CP1003		10/05/2007	Chlorobenzene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Chlorodibromomethane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Chloroethane	TM176	<5	ug/l	BAE LQA
CP1003		10/05/2007	Chloromethane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Chromium	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Chrysene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	cis-1,2-Dichloroethene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	cis-1,3-Dichloropropene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Copper	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Cyanide	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Dibenzo(ah)anthracene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Dibenzofuran	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Dibromomethane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Dichlorodifluoromethane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Dichloroethyl ether	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Dichloromethane	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Diethyl phthalate	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Dimethyl phthalate	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Di-n-butylphthalate	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Di-n-octylphthalate	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Di-sec-octyl phthalate	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	EPH (DRO) (C10-C40) Aqueous	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Ethyl Benzene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Ethyl Benzene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Fluoranthene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Fluorene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	GRO (C10-C12)	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	GRO (C4-C10)	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Hexachlorobenzene	TM176	<1	ug/l	BAE LQA
CP1003		10/05/2007	Hexachlorobutadiene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Hexachlorobutadiene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Hexachlorocyclopentadiene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Hexachloroethane	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Indeno(1,2,3,cd)pyrene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Isophorone	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Isopropylbenzene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Lead	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Mercury	TM116	<1	ug/l	BAE LQA

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
CP1003		10/05/2007	Naphthalene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Naphthalene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	n-Butylbenzene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Nickel	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Nitrobenzene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	N-nitrosodi-n-propylamine	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	n-Propylbenzene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	o-Xylene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	o-Xylene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	p/m-Xylene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	p/m-Xylene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	PCB 105	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	PCB 114	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	PCB 118	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	PCB 123	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	PCB 126	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	PCB 156	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	PCB 157	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	PCB 167	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	PCB 169	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	PCB 189	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	PCB 77	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	PCB 81	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Pentachlorophenol	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	pH	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Phenanthrene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Phenol	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Pyrene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	sec-Butylbenzene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Selenium	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Styrene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Sulphate	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Sum Of BTEX	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	tert-Butyl methyl ether	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	tert-Butyl methyl ether	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	tert-Butylbenzene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Tetrachloroethene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Toluene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Toluene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Xylenes	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	trans-1,2-Dichloroethene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	trans-1,3-Dichloropropene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Trichloroethene	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Trichlorofluoromethane	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Trichloromethane	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Vanadium	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Vinyl Chloride	TM116	<1	ug/l	BAE LQA
CP1003		10/05/2007	Zinc	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,1,1,2-Tetrachloroethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,1,1-Trichloroethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,1,2,2-Tetrachloroethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,1,2-Trichloroethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,1-Dichloroethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,1-Dichloroethene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,1-Dichloropropene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,2,3-Trichlorobenzene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,2,3-Trichloropropane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,2,4-Trichlorobenzene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,2,4-Trimethylbenzene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,2-Dibromo-3-chloropropane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,2-Dibromoethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,2-Dichlorobenzene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,2-Dichloroethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,2-Dichloropropane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,3,5-Trimethylbenzene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,3-Dichlorobenzene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,3-Dichloropropane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	1,4-Dichlorobenzene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	2,2-Dichloropropane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	2-Chlorotoluene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	4-Chlorotoluene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	4-Isopropyltoluene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Ammoniacal Nitrogen as NH4-N	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Benzene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Bromobenzene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Bromochloromethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Bromodichloromethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Bromoform	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Bromomethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Carbon disulphide	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Carbon Tetrachloride	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Chemical Oxygen Demand	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Chloride	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Chlorobenzene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Chlorodibromomethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Chloroethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Chloromethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	cis-1,2-Dichloroethene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	cis-1,3-Dichloropropene	TM116	<1	ug/l	BAE LQA

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
EBH7		01/02/2001	Dibromomethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Dichlorodifluoromethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Dichloromethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Electrical Conductivity	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Ethyl Benzene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Hexachlorobutadiene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Isopropylbenzene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Naphthalene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	n-Butylbenzene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	n-Propylbenzene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	o-Xylene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	p/m-Xylene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	pH	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	sec-Butylbenzene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Styrene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	tert-butyl methyl ether	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	tert-Butylbenzene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Tetrachloroethene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Toluene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Total Dissolved Solids	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	trans-1,2-Dichloroethene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	trans-1,3-Dichloropropene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Trichloroethene	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Trichlorofluoromethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Trichloromethane	TM116	<1	ug/l	BAE LQA
EBH7		01/02/2001	Vinyl Chloride	TM116	<1	ug/l	BAE LQA
EBH7		01/03/2001	Ammoniacal Nitrogen as NH4-N	TM116	<1	ug/l	BAE LQA
EBH7		01/03/2001	Chemical Oxygen Demand	TM116	<1	ug/l	BAE LQA
EBH7		01/03/2001	Chloride	TM116	<1	ug/l	BAE LQA
EBH7		01/03/2001	Electrical Conductivity	TM116	<1	ug/l	BAE LQA
EBH7		01/04/2001	Ammoniacal Nitrogen as NH4-N	TM116	<1	ug/l	BAE LQA
EBH7		01/04/2001	Chemical Oxygen Demand	TM116	<1	ug/l	BAE LQA
EBH7		01/04/2001	Chloride	TM116	<1	ug/l	BAE LQA
EBH7		01/04/2001	Electrical Conductivity	TM116	<1	ug/l	BAE LQA
EBH7		01/05/2001	Ammoniacal Nitrogen as NH4-N	TM116	<1	ug/l	BAE LQA
EBH7		01/05/2001	Chloride	TM116	<1	ug/l	BAE LQA
EBH7		01/05/2001	Electrical Conductivity	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	2,4,6-trichlorophenol	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	2,4-Dichlorophenol	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	2,4-Dimethylphenol	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	2-Chlorophenol	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	2-Nitrophenol	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	4-Chloro-3-methylphenol	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	4-Nitrophenol	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Acenaphthene	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Acenaphthylene	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Aldrin	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Alkalinity Total as CaCO3	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Gross Alpha-HCH	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Ammoniacal Nitrogen as NH4-N	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Anthracene	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Arsenic	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Atrazine	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Azinphos ethyl	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Azinphos methyl	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Benzo(a)anthracene	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Benzo(a)pyrene	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Benzo(b)fluoranthene	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Benzo(ghi)perylene	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Benzo(k)fluoranthene	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Gross Beta-HCH	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Boron	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Cadmium	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Calcium	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Carbophenothion	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Chemical Oxygen Demand	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Chlorfenvinphos	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Chloride	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Chlorothalonil	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Chlorpyriphos	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Chlorpyriphos-methyl	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Chromium	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Chromium VI	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Chrysene	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Copper	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Cyanide	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Cyanide - Free	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Diazinon	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Dibenzo(ah)anthracene	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Dichlorvos	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Dieldrin	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Dimethoate	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Dissolved Oxygen	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Electrical Conductivity	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Endosulfan I	TM116	<1	ug/l	BAE LQA
EBH7		01/06/2001	Endosulfan II		<1	ug/l	Golders Report
EBH7		01/06/2001	Endosulfan Sulphate		<1	ug/l	Golders Report
EBH7		01/06/2001	Endrin		102	ug/l	Golders Report
EBH7		01/06/2001	Ethion		<0.4	ug/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
EBH7		01/06/2001	Etrimphos		1	ug/l	Golders Report
EBH7		01/06/2001	Fenitrothion		<1	ug/l	Golders Report
EBH7		01/06/2001	Fenthion		<1	ug/l	Golders Report
EBH7		01/06/2001	Fluoranthene		4	ug/l	Golders Report
EBH7		01/06/2001	Fluorene		3	ug/l	Golders Report
EBH7		01/06/2001	Heptachlor		13	ug/l	Golders Report
EBH7		01/06/2001	Heptachlor Epoxide		<0.05	ug/l	Golders Report
EBH7		01/06/2001	Hexachlorobenzene		<0.05	mg/l	Golders Report
EBH7		01/06/2001	Indeno(1,2,3,cd)pyrene		<0.2	mg/l	Golders Report
EBH7		01/06/2001	Iron		<0.03	mg/l	Golders Report
EBH7		01/06/2001	Iron		3	mg/l	Golders Report
EBH7		01/06/2001	Lead		<0.01	mg/l	Golders Report
EBH7		01/06/2001	Lindane		<0.05	mg/l	Golders Report
EBH7		01/06/2001	Magnesium		<0.05	mg/l	Golders Report
EBH7		01/06/2001	Malathion		<0.05	mg/l	Golders Report
EBH7		01/06/2001	Manganese		<0.05	mg/l	Golders Report
EBH7		01/06/2001	Mercury Low Dutch Target AA		5	mg/l	Golders Report
EBH7		01/06/2001	Methoxychlor		0.049	g/l	Golders Report
EBH7		01/06/2001	Methyl Parathion		153	mg/l	Golders Report
EBH7		01/06/2001	Mevinphos		<0.05	mg/l	Golders Report
EBH7		01/06/2001	Naphthalene		0.0004	g/l	Golders Report
EBH7		01/06/2001	Nickel		8.09	pH	Golders Report
EBH7		01/06/2001	o,p'-DDE		0.044	g/l	Golders Report
EBH7		01/06/2001	o,p'-DDT		<10	ug/l	Golders Report
EBH7		01/06/2001	o,p'-Methoxychlor		<10	ug/l	Golders Report
EBH7		01/06/2001	o,p'-TDE		<10	ng/l	Golders Report
EBH7		01/06/2001	p,p'-DDE		<10	ng/l	Golders Report
EBH7		01/06/2001	p,p'-DDT		<10	ng/l	Golders Report
EBH7		01/06/2001	p,p'-TDE		<10	ng/l	Golders Report
EBH7		01/06/2001	Parathion		<10	ng/l	Golders Report
EBH7		01/06/2001	Pendimethalin		<10	ng/l	Golders Report
EBH7		01/06/2001	Pentachlorophenol		<10	ng/l	Golders Report
EBH7		01/06/2001	Permethrin		<10	ng/l	Golders Report
EBH7		01/06/2001	Phenanthrene		<10	ng/l	Golders Report
EBH7		01/06/2001	Phenol		<10	ng/l	Golders Report
EBH7		01/06/2001	Phosalone		<10	ng/l	Golders Report
EBH7		01/06/2001	Pirimiphos methyl		<10	ng/l	Golders Report
EBH7		01/06/2001	Potassium		<10	ng/l	Golders Report
EBH7		01/06/2001	Prometryn		<10	ng/l	Golders Report
EBH7		01/06/2001	Propazine		<10	ng/l	Golders Report
EBH7		01/06/2001	Propetamphos		<10	ng/l	Golders Report
EBH7		01/06/2001	Pyrene		<10	ng/l	Golders Report
EBH7		01/06/2001	Quintozene (PCNB)		<1	ug/l	Golders Report
EBH7		01/06/2001	Selenium Low Level by AA		<1	ug/l	Golders Report
EBH7		01/06/2001	Simazine		<1	ug/l	Golders Report
EBH7		01/06/2001	Sodium		<1	ug/l	Golders Report
EBH7		01/06/2001	Sulphate		<1	ug/l	Golders Report
EBH7		01/06/2001	Sulphide		<1	ug/l	Golders Report
EBH7		01/06/2001	Sulphur		<1	ug/l	Golders Report
EBH7		01/06/2001	Tecnazene		<1	ug/l	Golders Report
EBH7		01/06/2001	Terbutryn		<1	ug/l	Golders Report
EBH7		01/06/2001	Terbutylazine		<1	ug/l	Golders Report
EBH7		01/06/2001	Total Dissolved Solids		<1	ug/l	Golders Report
EBH7		01/06/2001	Total Organic Carbon		<1	ug/l	Golders Report
EBH7		01/06/2001	Total Organochlorine Pesticides		<1	ug/l	Golders Report
EBH7		01/06/2001	Total Organochlorine Pesticides		<1	ug/l	Golders Report
EBH7		01/06/2001	Total Oxidised Nitrogen		<1	ug/l	Golders Report
EBH7		01/06/2001	Total Phenol		<1	ug/l	Golders Report
EBH7		01/06/2001	Total Polyaromatic Hydrocarbons		<1	ug/l	Golders Report
EBH7		01/06/2001	Total Suspended Solids		<1	ug/l	Golders Report
EBH7		01/06/2001	Triadimefon		<1	ug/l	Golders Report
EBH7		01/06/2001	Triallate		<1	ug/l	Golders Report
EBH7		01/06/2001	Triazophos		<1	ug/l	Golders Report
EBH7		01/06/2001	Tributyltin		<1	ug/l	Golders Report
EBH7		01/06/2001	Trietazine		<1	ug/l	Golders Report
EBH7		01/06/2001	Trifluralin		<1	ug/l	Golders Report
EBH7		01/06/2001	Triphenyltin		<1	ug/l	Golders Report
EBH7		01/06/2001	Zinc		<1	ug/l	Golders Report
EBH7		01/07/2001	Ammoniacal Nitrogen as NH4-N		<1	ug/l	Golders Report
EBH7		01/07/2001	Chemical Oxygen Demand		<1	ug/l	Golders Report
EBH7		01/07/2001	Chloride		<1	ug/l	Golders Report
EBH7		01/07/2001	Electrical Conductivity		<1	ug/l	Golders Report
EBH7		01/08/2001	Ammoniacal Nitrogen as NH4-N		<1	ug/l	Golders Report
EBH7		01/08/2001	Chemical Oxygen Demand		<1	ug/l	Golders Report
EBH7		01/08/2001	Chloride		3	ug/l	Golders Report
EBH7		01/08/2001	Electrical Conductivity		<1	ug/l	Golders Report
EBH7		01/08/2001	pH		<1	ug/l	Golders Report
EBH7		01/10/2001	Ammoniacal Nitrogen as NH4-N		<1	ug/l	Golders Report
EBH7		01/10/2001	Chemical Oxygen Demand		<1	ug/l	Golders Report
EBH7		01/10/2001	Chloride		<1	ug/l	Golders Report
EBH7		01/10/2001	Electrical Conductivity		<1	ug/l	Golders Report
EBH7		01/01/2002	1,1,1,2-Tetrachloroethane		<1	ug/l	Golders Report
EBH7		01/01/2002	1,1,1-Trichloroethane		<1	ug/l	Golders Report
EBH7		01/01/2002	1,1,2,2-Tetrachloroethane		<1	ug/l	Golders Report
EBH7		01/01/2002	1,1,2-Trichloroethane		<1	ug/l	Golders Report
EBH7		01/01/2002	1,1-Dichloroethane		<1	ug/l	Golders Report
EBH7		01/01/2002	1,1-Dichloroethene		<1	ug/l	Golders Report
EBH7		01/01/2002	1,1-Dichloropropene		<1	ug/l	Golders Report
EBH7		01/01/2002	1,2,3-Trichlorobenzene		<1	ug/l	Golders Report

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
EBH7		01/01/2002	1,2,3-Trichloropropane		<1	ug/l	Golders Report
EBH7		01/01/2002	1,2,4-Trichlorobenzene		<1	ug/l	Golders Report
EBH7		01/01/2002	1,2,4-Trimethylbenzene		<1	ug/l	Golders Report
EBH7		01/01/2002	1,2-Dibromo-3-chloropropane		<1	ug/l	Golders Report
EBH7		01/01/2002	1,2-Dibromoethane		<1	ug/l	Golders Report
EBH7		01/01/2002	1,2-Dichlorobenzene		<1	ug/l	Golders Report
EBH7		01/01/2002	1,2-Dichloroethane		<1	ug/l	Golders Report
EBH7		01/01/2002	1,2-Dichloropropane		<1	ug/l	Golders Report
EBH7		01/01/2002	1,3,5-Trimethylbenzene		<1	ug/l	Golders Report
EBH7		01/01/2002	1,3-Dichlorobenzene		<1	ug/l	Golders Report
EBH7		01/01/2002	1,3-Dichloropropane		<1	ug/l	Golders Report
EBH7		01/01/2002	1,4-Dichlorobenzene		<1	ug/l	Golders Report
EBH7		01/01/2002	2,2-Dichloropropane		<1	ug/l	Golders Report
EBH7		01/01/2002	2,4,6-trichlorophenol		<1	ug/l	Golders Report
EBH7		01/01/2002	2,4-Dichlorophenol		1	ug/l	Golders Report
EBH7		01/01/2002	2,4-Dimethylphenol		<1	ug/l	Golders Report
EBH7		01/01/2002	2-Chlorophenol		114	ug/l	Golders Report
EBH7		01/01/2002	2-Chlorotoluene		<0.4	ug/l	Golders Report
EBH7		01/01/2002	2-Nitrophenol		<1	ug/l	Golders Report
EBH7		01/01/2002	4-Chloro-3-methylphenol		<1	ug/l	Golders Report
EBH7		01/01/2002	4-Chlorotoluene		<1	ug/l	Golders Report
EBH7		01/01/2002	4-Isopropyltoluene		3	ug/l	Golders Report
EBH7		01/01/2002	4-Nitrophenol		<1	ug/l	Golders Report
EBH7		01/01/2002	Acenaphthene		15	ug/l	Golders Report
EBH7		01/01/2002	Acenaphthylene		0.05	ug/l	Golders Report
EBH7		01/01/2002	Aldrin		<0.05	mg/l	Golders Report
EBH7		01/01/2002	Alkalinity Total as CaCO3		<0.2	mg/l	Golders Report
EBH7		01/01/2002	Gross Alpha-HCH		<0.03	mg/l	Golders Report
EBH7		01/01/2002	Ammoniacal Nitrogen as NH4-N		8	mg/l	Golders Report
EBH7		01/01/2002	Anthracene		<0.01	mg/l	Golders Report
EBH7		01/01/2002	Arsenic		<0.05	mg/l	Golders Report
EBH7		01/01/2002	Azinphos ethyl		<0.05	mg/l	Golders Report
EBH7		01/01/2002	Azinphos methyl		<0.05	mg/l	Golders Report
EBH7		01/01/2002	Benzene		<0.05	mg/l	Golders Report
EBH7		01/01/2002	Benzo(a)anthracene		12	mg/l	Golders Report
EBH7		01/01/2002	Benzo(a)pyrene		0.036	g/l	Golders Report
EBH7		01/01/2002	Benzo(b)fluoranthene		525	mg/l	Golders Report
EBH7		01/01/2002	Benzo(ghi)perylene		<0.05	mg/l	Golders Report
EBH7		01/01/2002	Benzo(k)fluoranthene		0.00549	g/l	Golders Report
EBH7		01/01/2002	Gross Beta-HCH		0.0004	g/l	Golders Report
EBH7		01/01/2002	Biochemical Oxygen Demand		8.2	pH	Golders Report
EBH7		01/01/2002	Boron		4.696	g/l	Golders Report
EBH7		01/01/2002	Bromobenzene		<10	ug/l	Golders Report
EBH7		01/01/2002	Bromochloromethane		<10	ug/l	Golders Report
EBH7		01/01/2002	Bromodichloromethane		<10	ng/l	Golders Report
EBH7		01/01/2002	Bromoform		<10	ng/l	Golders Report
EBH7		01/01/2002	Bromomethane		<10	ng/l	Golders Report
EBH7		01/01/2002	Cadmium		<10	ng/l	Golders Report
EBH7		01/01/2002	Calcium		<10	ng/l	Golders Report
EBH7		01/01/2002	Carbon disulphide		<10	ng/l	Golders Report
EBH7		01/01/2002	Carbon Tetrachloride		<10	ng/l	Golders Report
EBH7		01/01/2002	Carbophenothion		<10	ng/l	Golders Report
EBH7		01/01/2002	Chemical Oxygen Demand		<10	ng/l	Golders Report
EBH7		01/01/2002	Chlorfenvinphos		<10	ng/l	Golders Report
EBH7		01/01/2002	Chloride		<10	ng/l	Golders Report
EBH7		01/01/2002	Chlorobenzene		<10	ng/l	Golders Report
EBH7		01/01/2002	Chlorodibromomethane		<10	ng/l	Golders Report
EBH7		01/01/2002	Chloroethane		<10	ng/l	Golders Report
EBH7		01/01/2002	Chloromethane		<10	ng/l	Golders Report
EBH7		01/01/2002	Chlorothalonil		<10	ng/l	Golders Report
EBH7		01/01/2002	Chlorpyriphos		<10	ng/l	Golders Report
EBH7		01/01/2002	Chlorpyriphos-methyl		<1	ug/l	Golders Report
EBH7		01/01/2002	Chromium		<1	ug/l	Golders Report
EBH7		01/01/2002	Chrysene		<1	ug/l	Golders Report
EBH7		01/01/2002	cis-1,2-Dichloroethene		<1	ug/l	Golders Report
EBH7		01/01/2002	cis-1,3-Dichloropropene		<1	ug/l	Golders Report
EBH7		01/01/2002	Copper		<1	ug/l	Golders Report
EBH7		01/01/2002	Cyanide		<1	ug/l	Golders Report
EBH7		01/01/2002	Cyanide - Free		<1	ug/l	Golders Report
EBH7		01/01/2002	Diazinon		<1	ug/l	Golders Report
EBH7		01/01/2002	Dibenzo(ah)anthracene		<1	ug/l	Golders Report
EBH7		01/01/2002	Dibromomethane		<1	ug/l	Golders Report
EBH7		01/01/2002	Dichlorodifluoromethane		<1	ug/l	Golders Report
EBH7		01/01/2002	Dichloromethane		<1	ug/l	Golders Report
EBH7		01/01/2002	Dichlorvos		<1	ug/l	Golders Report
EBH7		01/01/2002	Dieldrin		<1	ug/l	Golders Report
EBH7		01/01/2002	Dimethoate		<1	ug/l	Golders Report
EBH7		01/01/2002	Dissolved Oxygen		<1	ug/l	Golders Report
EBH7		01/01/2002	Electrical Conductivity		<1	ug/l	Golders Report
EBH7		01/01/2002	Endosulfan I		<1	ug/l	Golders Report
EBH7		01/01/2002	Endosulfan II		<1	ug/l	Golders Report
EBH7		01/01/2002	Endosulfan Sulphate		<1	ug/l	Golders Report
EBH7		01/01/2002	Endrin		<1	ug/l	Golders Report
EBH7		01/01/2002	Ethion		<1	ug/l	Golders Report
EBH7		01/01/2002	Ethyl Benzene		<1	ug/l	Golders Report
EBH7		01/01/2002	Etrimphos		<1	ug/l	Golders Report
EBH7		01/01/2002	Fenitrothion		<1	ug/l	Golders Report
EBH7		01/01/2002	Fenthion		<1	ug/l	Golders Report
EBH7		01/01/2002	Fluoranthene		<1	ug/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
EBH7		01/01/2002	Fluorene		<1	ug/l	Golders Report
EBH7		01/01/2002	Heptachlor		<1	ug/l	Golders Report
EBH7		01/01/2002	Heptachlor Epoxide		<1	ug/l	Golders Report
EBH7		01/01/2002	Hexachlorobenzene		<1	ug/l	Golders Report
EBH7		01/01/2002	Hexachlorobutadiene		<1	ug/l	Golders Report
EBH7		01/01/2002	Indeno(1,2,3,cd)pyrene		<1	ug/l	Golders Report
EBH7		01/01/2002	Iron		<1	ug/l	Golders Report
EBH7		01/01/2002	Isopropylbenzene		<1	ug/l	Golders Report
EBH7		01/01/2002	Lead		<1	ug/l	Golders Report
EBH7		01/01/2002	Lindane		<1	ug/l	Golders Report
EBH7		01/01/2002	Magnesium		<1	ug/l	Golders Report
EBH7		01/01/2002	Malathion		<1	ug/l	Golders Report
EBH7		01/01/2002	Manganese		<1	ug/l	Golders Report
EBH7		01/01/2002	Mercury Low Dutch Target AA		<1	ug/l	Golders Report
EBH7		01/01/2002	Methoxychlor		<1	ug/l	Golders Report
EBH7		01/01/2002	Methyl Parathion		<1	ug/l	Golders Report
EBH7		01/01/2002	Mevinphos		<1	ug/l	Golders Report
EBH7		01/01/2002	Naphthalene		<1	ug/l	Golders Report
EBH7		01/01/2002	Naphthalene		<1	ug/l	Golders Report
EBH7		01/01/2002	n-Butylbenzene		<1	ug/l	Golders Report
EBH7		01/01/2002	Nickel		<1	ug/l	Golders Report
EBH7		01/01/2002	n-Propylbenzene		<1	ug/l	Golders Report
EBH7		01/01/2002	o,p'-DDE		<1	ug/l	Golders Report
EBH7		01/01/2002	o,p'-DDT		<1	ug/l	Golders Report
EBH7		01/01/2002	o,p'-Methoxychlor		<1	ug/l	Golders Report
EBH7		01/01/2002	o,p'-TDE		<1	ug/l	Golders Report
EBH7		01/01/2002	o-Xylene		<1	ug/l	Golders Report
EBH7		01/01/2002	p,p'-DDE		<1	ug/l	Golders Report
EBH7		01/01/2002	p,p'-DDT		<1	ug/l	Golders Report
EBH7		01/01/2002	p,p'-TDE		<1	ug/l	Golders Report
EBH7		01/01/2002	p/m-Xylene		<1	ug/l	Golders Report
EBH7		01/01/2002	Parathion		<1	ug/l	Golders Report
EBH7		01/01/2002	PCB Total		<1	ug/l	Golders Report
EBH7		01/01/2002	Pendimethalin		<1	ug/l	Golders Report
EBH7		01/01/2002	Pentachlorophenol		<1	ug/l	Golders Report
EBH7		01/01/2002	Permethrin		30	ug/l	Golders Report
EBH7		01/01/2002	Phenanthrene		<0.4	ug/l	Golders Report
EBH7		01/01/2002	Phenol		<1	ug/l	Golders Report
EBH7		01/01/2002	Phosalone		1	ug/l	Golders Report
EBH7		01/01/2002	Pirimiphos methyl		<1	ug/l	Golders Report
EBH7		01/01/2002	Potassium		4	ug/l	Golders Report
EBH7		01/01/2002	Propetamphos		<1	ug/l	Golders Report
EBH7		01/01/2002	Pyrene		15	ug/l	Golders Report
EBH7		01/01/2002	Quintozene (PCNB)		<0.05	ug/l	Golders Report
EBH7		01/01/2002	sec-Butylbenzene		<0.05	mg/l	Golders Report
EBH7		01/01/2002	Selenium Low Level by AA		<0.2	mg/l	Golders Report
EBH7		01/01/2002	Sodium		<0.03	mg/l	Golders Report
EBH7		01/01/2002	Styrene		4	mg/l	Golders Report
EBH7		01/01/2002	Sulphate		<0.01	mg/l	Golders Report
EBH7		01/01/2002	Sulphide		<0.05	mg/l	Golders Report
EBH7		01/01/2002	Sulphur		<0.05	mg/l	Golders Report
EBH7		01/01/2002	Tecnazene		<0.05	mg/l	Golders Report
EBH7		01/01/2002	tert-butyl methyl ether		<0.05	mg/l	Golders Report
EBH7		01/01/2002	tert-Butylbenzene		<1	mg/l	Golders Report
EBH7		01/01/2002	Tetrachloroethene		0.03	g/l	Golders Report
EBH7		01/01/2002	Toluene		121	mg/l	Golders Report
EBH7		01/01/2002	Total Organic Carbon		<0.05	mg/l	Golders Report
EBH7		01/01/2002	Total Oxidised Nitrogen		0.0017	g/l	Golders Report
EBH7		01/01/2002	Total Phenol		7.41	pH	Golders Report
EBH7		01/01/2002	Total Polyaromatic Hydrocarbons		0.049	g/l	Golders Report
EBH7		01/01/2002	Total Suspended Solids		<10	ug/l	Golders Report
EBH7		01/01/2002	trans-1,2-Dichloroethene		<10	ug/l	Golders Report
EBH7		01/01/2002	trans-1,3-Dichloropropene		<10	ng/l	Golders Report
EBH7		01/01/2002	Triadimefon		<10	ng/l	Golders Report
EBH7		01/01/2002	Triallate		<10	ng/l	Golders Report
EBH7		01/01/2002	Triazophos		<10	ng/l	Golders Report
EBH7		01/01/2002	Tributyltin		<10	ng/l	Golders Report
EBH7		01/01/2002	Trichloroethene		<10	ng/l	Golders Report
EBH7		01/01/2002	Trichlorofluoromethane		<10	ng/l	Golders Report
EBH7		01/01/2002	Trichloromethane		<10	ng/l	Golders Report
EBH7		01/01/2002	Trifluralin		<10	ng/l	Golders Report
EBH7		01/01/2002	Triphenyltin		<10	ng/l	Golders Report
EBH7		01/01/2002	Vinyl Chloride		<10	ng/l	Golders Report
EBH7		01/01/2002	Zinc		<10	ng/l	Golders Report
EBH8		01/01/2001	Alkalinity Total as CaCO3		<10	ng/l	Golders Report
EBH8		01/01/2001	Ammoniacal Nitrogen as NH4-N		<10	ng/l	Golders Report
EBH8		01/01/2001	Arsenic		<10	ng/l	Golders Report
EBH8		01/01/2001	Beryllium		<10	ng/l	Golders Report
EBH8		01/01/2001	Boron		<10	ng/l	Golders Report
EBH8		01/01/2001	Cadmium		<1	ug/l	Golders Report
EBH8		01/01/2001	Chromium		<1	ug/l	Golders Report
EBH8		01/01/2001	Chromium VI		<1	ug/l	Golders Report
EBH8		01/01/2001	Copper		<1	ug/l	Golders Report
EBH8		01/01/2001	Diesel Range Organics		<1	ug/l	Golders Report
EBH8		01/01/2001	Iron		<1	ug/l	Golders Report
EBH8		01/01/2001	Lead		<1	ug/l	Golders Report
EBH8		01/01/2001	Manganese		<1	ug/l	Golders Report
EBH8		01/01/2001	Mercury Low Dutch Target AA		<1	ug/l	Golders Report
EBH8		01/01/2001	Nickel		<1	ug/l	Golders Report

JER4214 - Hydrus

Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
EBH8		01/01/2001	Selenium Low Level by AA		<1	ug/l	Golders Report
EBH8		01/01/2001	Sulphate		<1	ug/l	Golders Report
EBH8		01/01/2001	Total Organic Carbon		<1	ug/l	Golders Report
EBH8		01/01/2001	Zinc		<1	ug/l	Golders Report
EBH8		01/02/2001	1,1,1,2-Tetrachloroethane		<1	ug/l	Golders Report
EBH8		01/02/2001	1,1,1-Trichloroethane		<1	ug/l	Golders Report
EBH8		01/02/2001	1,1,2,2-Tetrachloroethane		<1	ug/l	Golders Report
EBH8		01/02/2001	1,1,2-Trichloroethane		<1	ug/l	Golders Report
EBH8		01/02/2001	1,1-Dichloroethane		<1	ug/l	Golders Report
EBH8		01/02/2001	1,1-Dichloroethene		<1	ug/l	Golders Report
EBH8		01/02/2001	1,1-Dichloropropene		<1	ug/l	Golders Report
EBH8		01/02/2001	1,2,3-Trichlorobenzene		<1	ug/l	Golders Report
EBH8		01/02/2001	1,2,3-Trichloropropane		<1	ug/l	Golders Report
EBH8		01/02/2001	1,2,4-Trichlorobenzene		<1	ug/l	Golders Report
EBH8		01/02/2001	1,2,4-Trimethylbenzene		<1	ug/l	Golders Report
EBH8		01/02/2001	1,2-Dibromo-3-chloropropane		<1	ug/l	Golders Report
EBH8		01/02/2001	1,2-Dibromoethane		<1	ug/l	Golders Report
EBH8		01/02/2001	1,2-Dichlorobenzene		<1	ug/l	Golders Report
EBH8		01/02/2001	1,2-Dichloroethane		<1	ug/l	Golders Report
EBH8		01/02/2001	1,2-Dichloropropane		<1	ug/l	Golders Report
EBH8		01/02/2001	1,3,5-Trimethylbenzene		<1	ug/l	Golders Report
EBH8		01/02/2001	1,3-Dichlorobenzene		<1	ug/l	Golders Report
EBH8		01/02/2001	1,3-Dichloropropane		<1	ug/l	Golders Report
EBH8		01/02/2001	1,4-Dichlorobenzene		<1	ug/l	Golders Report
EBH8		01/02/2001	2,2-Dichloropropane		<1	ug/l	Golders Report
EBH8		01/02/2001	2-Chlorotoluene		<1	ug/l	Golders Report
EBH8		01/02/2001	4-Chlorotoluene		<1	ug/l	Golders Report
EBH8		01/02/2001	4-Isopropyltoluene		<1	ug/l	Golders Report
EBH8		01/02/2001	Ammoniacal Nitrogen as NH4-N		<1	ug/l	Golders Report
EBH8		01/02/2001	Benzene		<1	ug/l	Golders Report
EBH8		01/02/2001	Bromobenzene		<1	ug/l	Golders Report
EBH8		01/02/2001	Bromochloromethane		<1	ug/l	Golders Report
EBH8		01/02/2001	Bromodichloromethane		<1	ug/l	Golders Report
EBH8		01/02/2001	Bromoform		<1	ug/l	Golders Report
EBH8		01/02/2001	Bromomethane		<1	ug/l	Golders Report
EBH8		01/02/2001	Carbon disulphide		<1	ug/l	Golders Report
EBH8		01/02/2001	Carbon Tetrachloride		<1	ug/l	Golders Report
EBH8		01/02/2001	Chemical Oxygen Demand		<1	ug/l	Golders Report
EBH8		01/02/2001	Chloride		<1	ug/l	Golders Report
EBH8		01/02/2001	Chlorobenzene		<1	ug/l	Golders Report
EBH8		01/02/2001	Chlorodibromomethane		<1	ug/l	Golders Report
EBH8		01/02/2001	Chloroethane		<1	ug/l	Golders Report
EBH8		01/02/2001	Chloromethane		<1	ug/l	Golders Report
EBH8		01/02/2001	cis-1,2-Dichloroethene		<1	ug/l	Golders Report
EBH8		01/02/2001	cis-1,3-Dichloropropene		<1	ug/l	Golders Report
EBH8		01/02/2001	Dibromomethane		<1	ug/l	Golders Report
EBH8		01/02/2001	Dichlorodifluoromethane		<1	ug/l	Golders Report
EBH8		01/02/2001	Dichloromethane		<1	ug/l	Golders Report
EBH8		01/02/2001	Electrical Conductivity		<1	ug/l	Golders Report
EBH8		01/02/2001	Ethyl Benzene		<1	ug/l	Golders Report
EBH8		01/02/2001	Hexachlorobutadiene		<1	ug/l	Golders Report
EBH8		01/02/2001	Isopropylbenzene		<1	ug/l	Golders Report
EBH8		01/02/2001	Naphthalene		<1	ug/l	Golders Report
EBH8		01/02/2001	n-Butylbenzene		27	ug/l	Golders Report
EBH8		01/02/2001	n-Propylbenzene		<0.4	ug/l	Golders Report
EBH8		01/02/2001	o-Xylene		1	ug/l	Golders Report
EBH8		01/02/2001	p/m-Xylene		1	ug/l	Golders Report
EBH8		01/02/2001	pH		<1	ug/l	Golders Report
EBH8		01/02/2001	sec-Butylbenzene		2	ug/l	Golders Report
EBH8		01/02/2001	Styrene		<1	ug/l	Golders Report
EBH8		01/02/2001	tert-butyl methyl ether		21	ug/l	Golders Report
EBH8		01/02/2001	tert-Butylbenzene		<0.05	ug/l	Golders Report
EBH8		01/02/2001	Tetrachloroethene		<0.05	mg/l	Golders Report
EBH8		01/02/2001	Toluene		<0.2	mg/l	Golders Report
EBH8		01/02/2001	Total Dissolved Solids		<0.03	mg/l	Golders Report
EBH8		01/02/2001	trans-1,2-Dichloroethene		3	mg/l	Golders Report
EBH8		01/02/2001	trans-1,3-Dichloropropene		<0.01	mg/l	Golders Report
EBH8		01/02/2001	Trichloroethene		<0.05	mg/l	Golders Report
EBH8		01/02/2001	Trichlorofluoromethane		<0.05	mg/l	Golders Report
EBH8		01/02/2001	Trichloromethane		<0.05	mg/l	Golders Report
EBH8		01/02/2001	Vinyl Chloride		<0.05	mg/l	Golders Report
EBH8		01/03/2001	Ammoniacal Nitrogen as NH4-N		1	mg/l	Golders Report
EBH8		01/03/2001	Chemical Oxygen Demand		0.029	g/l	Golders Report
EBH8		01/03/2001	Chloride		46	mg/l	Golders Report
EBH8		01/03/2001	Electrical Conductivity		<0.05	mg/l	Golders Report
EBH8		01/03/2001	Ammoniacal Nitrogen as NH4-N		0.0009	g/l	Golders Report
EBH8		01/03/2001	Biochemical Oxygen Demand		7.5	pH	Golders Report
EBH8		01/03/2001	Chemical Oxygen Demand		0.031	g/l	Golders Report
EBH8		01/03/2001	Chloride		<10	ug/l	Golders Report
EBH8		01/03/2001	Dissolved Oxygen		<10	ug/l	Golders Report
EBH8		01/03/2001	Electrical Conductivity		<10	ng/l	Golders Report
EBH8		01/04/2001	Ammoniacal Nitrogen as NH4-N		<10	ng/l	Golders Report
EBH8		01/04/2001	Chemical Oxygen Demand		<10	ng/l	Golders Report
EBH8		01/04/2001	Chloride		<10	ng/l	Golders Report
EBH8		01/04/2001	Electrical Conductivity		<10	ng/l	Golders Report
EBH8		01/05/2001	Ammoniacal Nitrogen as NH4-N		<10	ng/l	Golders Report
EBH8		01/05/2001	Biochemical Oxygen Demand		<10	ng/l	Golders Report
EBH8		01/05/2001	Chemical Oxygen Demand		<10	ng/l	Golders Report
EBH8		01/05/2001	Chloride		<10	ng/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
EBH8		01/05/2001	Dissolved Oxygen		<10	ng/l	Golders Report
EBH8		01/05/2001	Electrical Conductivity		<10	ng/l	Golders Report
EBH8		01/06/2001	2,4,6-Trichlorophenol		<10	ng/l	Golders Report
EBH8		01/06/2001	2,4-Dichlorophenol		<10	ng/l	Golders Report
EBH8		01/06/2001	2,4-Dimethylphenol		<10	ng/l	Golders Report
EBH8		01/06/2001	2-Chlorophenol		<10	ng/l	Golders Report
EBH8		01/06/2001	2-Nitrophenol		<10	ng/l	Golders Report
EBH8		01/06/2001	4-Chloro-3-methylphenol		<10	ng/l	Golders Report
EBH8		01/06/2001	4-Nitrophenol		<1	ug/l	Golders Report
EBH8		01/06/2001	Acenaphthene		<1	ug/l	Golders Report
EBH8		01/06/2001	Acenaphthylene		<1	ug/l	Golders Report
EBH8		01/06/2001	Aldrin		<1	ug/l	Golders Report
EBH8		01/06/2001	Alkalinity Total as CaCO3		<1	ug/l	Golders Report
EBH8		01/06/2001	Gross Alpha-HCH		<1	ug/l	Golders Report
EBH8		01/06/2001	Ammoniacal Nitrogen as NH4-N		<1	ug/l	Golders Report
EBH8		01/06/2001	Anthracene		<1	ug/l	Golders Report
EBH8		01/06/2001	Arsenic		<1	ug/l	Golders Report
EBH8		01/06/2001	Atrazine		<1	ug/l	Golders Report
EBH8		01/06/2001	Azinphos ethyl		<1	ug/l	Golders Report
EBH8		01/06/2001	Azinphos methyl		<1	ug/l	Golders Report
EBH8		01/06/2001	Benzo(a)anthracene		<1	ug/l	Golders Report
EBH8		01/06/2001	Benzo(a)pyrene		<1	ug/l	Golders Report
EBH8		01/06/2001	Benzo(b)fluoranthene		<1	ug/l	Golders Report
EBH8		01/06/2001	Benzo(ghi)perylene		<1	ug/l	Golders Report
EBH8		01/06/2001	Benzo(k)fluoranthene		<1	ug/l	Golders Report
EBH8		01/06/2001	Gross Beta-HCH		<1	ug/l	Golders Report
EBH8		01/06/2001	Boron		<1	ug/l	Golders Report
EBH8		01/06/2001	Cadmium		<1	ug/l	Golders Report
EBH8		01/06/2001	Calcium		<1	ug/l	Golders Report
EBH8		01/06/2001	Carbophenothion		<1	ug/l	Golders Report
EBH8		01/06/2001	Chemical Oxygen Demand		<1	ug/l	Golders Report
EBH8		01/06/2001	Chlorfenvinphos		<1	ug/l	Golders Report
EBH8		01/06/2001	Chloride		<1	ug/l	Golders Report
EBH8		01/06/2001	Chlorothalonil		<1	ug/l	Golders Report
EBH8		01/06/2001	Chlorpyriphos		<1	ug/l	Golders Report
EBH8		01/06/2001	Chlorpyriphos-methyl		<1	ug/l	Golders Report
EBH8		01/06/2001	Chromium		<1	ug/l	Golders Report
EBH8		01/06/2001	Chromium VI		<1	ug/l	Golders Report
EBH8		01/06/2001	Chrysene		<1	ug/l	Golders Report
EBH8		01/06/2001	Copper		<1	ug/l	Golders Report
EBH8		01/06/2001	Cyanide		<1	ug/l	Golders Report
EBH8		01/06/2001	Cyanide - Free		<1	ug/l	Golders Report
EBH8		01/06/2001	Diazinon		<1	ug/l	Golders Report
EBH8		01/06/2001	Dibenzo(ah)anthracene		<1	ug/l	Golders Report
EBH8		01/06/2001	Dichlorvos		<1	ug/l	Golders Report
EBH8		01/06/2001	Dieldrin		<1	ug/l	Golders Report
EBH8		01/06/2001	Dimethoate		<1	ug/l	Golders Report
EBH8		01/06/2001	Dissolved Oxygen		<1	ug/l	Golders Report
EBH8		01/06/2001	Electrical Conductivity		<1	ug/l	Golders Report
EBH8		01/06/2001	Endosulfan I		<1	ug/l	Golders Report
EBH8		01/06/2001	Endosulfan II		<1	ug/l	Golders Report
EBH8		01/06/2001	Endosulfan Sulphate		<1	ug/l	Golders Report
EBH8		01/06/2001	Endrin		<1	ug/l	Golders Report
EBH8		01/06/2001	Ethion		<1	ug/l	Golders Report
EBH8		01/06/2001	Etrimphos		<1	ug/l	Golders Report
EBH8		01/06/2001	Fenitrothion		<1	ug/l	Golders Report
EBH8		01/06/2001	Fenthion		<1	ug/l	Golders Report
EBH8		01/06/2001	Fluoranthene		<1	ug/l	Golders Report
EBH8		01/06/2001	Fluorene		<1	ug/l	Golders Report
EBH8		01/06/2001	Heptachlor		<1	ug/l	Golders Report
EBH8		01/06/2001	Heptachlor Epoxide		<1	ug/l	Golders Report
EBH8		01/06/2001	Hexachlorobenzene		<1	ug/l	Golders Report
EBH8		01/06/2001	Indeno(1,2,3,cd)pyrene		<1	ug/l	Golders Report
EBH8		01/06/2001	Iron		<1	ug/l	Golders Report
EBH8		01/06/2001	Iron		<1	ug/l	Golders Report
EBH8		01/06/2001	Lead		<1	ug/l	Golders Report
EBH8		01/06/2001	Lindane		<1	ug/l	Golders Report
EBH8		01/06/2001	Magnesium		<1	ug/l	Golders Report
EBH8		01/06/2001	Malathion		<1	ug/l	Golders Report
EBH8		01/06/2001	Manganese		<1	ug/l	Golders Report
EBH8		01/06/2001	Mercury Low Dutch Target AA		<1	ug/l	Golders Report
EBH8		01/06/2001	Methoxychlor		<10	ug/l	Golders Report
EBH8		01/06/2001	Methyl Parathion		<0.4	ug/l	Golders Report
EBH8		01/06/2001	Mevinphos		<1	ug/l	Golders Report
EBH8		01/06/2001	Naphthalene		<1	ug/l	Golders Report
EBH8		01/06/2001	Nickel		<1	ug/l	Golders Report
EBH8		01/06/2001	o,p'-DDE		11	ug/l	Golders Report
EBH8		01/06/2001	o,p'-DDT		<1	ug/l	Golders Report
EBH8		01/06/2001	o,p'-Methoxychlor		29	ug/l	Golders Report
EBH8		01/06/2001	o,p'-TDE		0.05	ug/l	Golders Report
EBH8		01/06/2001	p,p'-DDE		<0.05	mg/l	Golders Report
EBH8		01/06/2001	p,p'-DDT		<0.2	mg/l	Golders Report
EBH8		01/06/2001	p,p'-TDE		<0.03	mg/l	Golders Report
EBH8		01/06/2001	Parathion		5	mg/l	Golders Report
EBH8		01/06/2001	Pendimethalin		<0.01	mg/l	Golders Report
EBH8		01/06/2001	Pentachlorophenol		<0.05	mg/l	Golders Report
EBH8		01/06/2001	Permethrin		<0.05	mg/l	Golders Report
EBH8		01/06/2001	Phenanthrene		<0.05	mg/l	Golders Report
EBH8		01/06/2001	Phenol		<0.05	mg/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
EBH8		01/06/2001	Phosalone		<1	mg/l	Golders Report
EBH8		01/06/2001	Pirimiphos methyl		0.023	g/l	Golders Report
EBH8		01/06/2001	Potassium		178	mg/l	Golders Report
EBH8		01/06/2001	Prometryn		<0.05	mg/l	Golders Report
EBH8		01/06/2001	Propazine		0.0004	g/l	Golders Report
EBH8		01/06/2001	Propetamphos		7.47	pH	Golders Report
EBH8		01/06/2001	Pyrene		0.059	g/l	Golders Report
EBH8		01/06/2001	Quintozene (PCNB)		<10	ug/l	Golders Report
EBH8		01/06/2001	Selenium Low Level by AA		<10	ug/l	Golders Report
EBH8		01/06/2001	Simazine		<10	ng/l	Golders Report
EBH8		01/06/2001	Sodium		<10	ng/l	Golders Report
EBH8		01/06/2001	Sulphate		<10	ng/l	Golders Report
EBH8		01/06/2001	Sulphide		<10	ng/l	Golders Report
EBH8		01/06/2001	Sulphur		<10	ng/l	Golders Report
EBH8		01/06/2001	Tecnazene		<10	ng/l	Golders Report
EBH8		01/06/2001	Terbutryn		<10	ng/l	Golders Report
EBH8		01/06/2001	Terbutylazine		<10	ng/l	Golders Report
EBH8		01/06/2001	Total Dissolved Solids		<10	ng/l	Golders Report
EBH8		01/06/2001	Total Organic Carbon		<10	ng/l	Golders Report
EBH8		01/06/2001	Total Organochlorine Pesticides		<10	ng/l	Golders Report
EBH8		01/06/2001	Total Organochlorine Pesticides		<10	ng/l	Golders Report
EBH8		01/06/2001	Total Oxidised Nitrogen		<10	ng/l	Golders Report
EBH8		01/06/2001	Total Phenol		<10	ng/l	Golders Report
EBH8		01/06/2001	Total Polyaromatic Hydrocarbons		<10	ng/l	Golders Report
EBH8		01/06/2001	Total Suspended Solids		<10	ng/l	Golders Report
EBH8		01/06/2001	Triadimefon		<10	ng/l	Golders Report
EBH8		01/06/2001	Triallate		<1	ug/l	Golders Report
EBH8		01/06/2001	Triazophos		<1	ug/l	Golders Report
EBH8		01/06/2001	Tributyltin		<1	ug/l	Golders Report
EBH8		01/06/2001	Trietazine		<1	ug/l	Golders Report
EBH8		01/06/2001	Trifluralin		<1	ug/l	Golders Report
EBH8		01/06/2001	Triphenyltin		<1	ug/l	Golders Report
EBH8		01/06/2001	Zinc		<1	ug/l	Golders Report
EBH8		01/07/2001	1,2,4-Trichlorobenzene		<1	ug/l	Golders Report
EBH8		01/07/2001	1,2-Dichlorobenzene		<1	ug/l	Golders Report
EBH8		01/07/2001	1,3-Dichlorobenzene		<1	ug/l	Golders Report
EBH8		01/07/2001	1,4-Dichlorobenzene		<1	ug/l	Golders Report
EBH8		01/07/2001	2,4,5-Trichlorophenol		<1	ug/l	Golders Report
EBH8		01/07/2001	2,4,6-Trichlorophenol		<1	ug/l	Golders Report
EBH8		01/07/2001	2,4-Dichlorophenol		<1	ug/l	Golders Report
EBH8		01/07/2001	2,4-Dimethylphenol		<1	ug/l	Golders Report
EBH8		01/07/2001	2,4-Dinitrotoluene		<1	ug/l	Golders Report
EBH8		01/07/2001	2,6-Dinitrotoluene		<1	ug/l	Golders Report
EBH8		01/07/2001	2-Chloronaphthalene		<1	ug/l	Golders Report
EBH8		01/07/2001	2-Chlorophenol		<1	ug/l	Golders Report
EBH8		01/07/2001	2-Methylnaphthalene		<1	ug/l	Golders Report
EBH8		01/07/2001	2-Methylphenol		<1	ug/l	Golders Report
EBH8		01/07/2001	2-Nitroaniline		<1	ug/l	Golders Report
EBH8		01/07/2001	2-Nitrophenol		<1	ug/l	Golders Report
EBH8		01/07/2001	3-Nitroaniline		<1	ug/l	Golders Report
EBH8		01/07/2001	4-Bromophenyl phenylether		<1	ug/l	Golders Report
EBH8		01/07/2001	4-Chloro-3-methylphenol		<1	ug/l	Golders Report
EBH8		01/07/2001	4-Chloroaniline		<1	ug/l	Golders Report
EBH8		01/07/2001	4-Chlorophenyl phenylether		<1	ug/l	Golders Report
EBH8		01/07/2001	4-Methylphenol		<1	ug/l	Golders Report
EBH8		01/07/2001	4-Nitroaniline		<1	ug/l	Golders Report
EBH8		01/07/2001	4-Nitrophenol		<1	ug/l	Golders Report
EBH8		01/07/2001	Acenaphthene		<1	ug/l	Golders Report
EBH8		01/07/2001	Acenaphthylene		<1	ug/l	Golders Report
EBH8		01/07/2001	Ammoniacal Nitrogen as NH4-N		<1	ug/l	Golders Report
EBH8		01/07/2001	Anthracene		<1	ug/l	Golders Report
EBH8		01/07/2001	Azobenzene		<1	ug/l	Golders Report
EBH8		01/07/2001	Benzo(a)anthracene		<1	ug/l	Golders Report
EBH8		01/07/2001	Benzo(a)pyrene		<1	ug/l	Golders Report
EBH8		01/07/2001	Benzo(b)fluoranthene		<1	ug/l	Golders Report
EBH8		01/07/2001	Benzo(ghi)perylene		<1	ug/l	Golders Report
EBH8		01/07/2001	Benzo(k)fluoranthene		<1	ug/l	Golders Report
EBH8		01/07/2001	bis (2-chloroethoxy) methane		<1	ug/l	Golders Report
EBH8		01/07/2001	Butyl benzyl phthalate		<1	ug/l	Golders Report
EBH8		01/07/2001	Carbazole		<1	ug/l	Golders Report
EBH8		01/07/2001	Chemical Oxygen Demand		<1	ug/l	Golders Report
EBH8		01/07/2001	Chloride		<1	ug/l	Golders Report
EBH8		01/07/2001	Chrysene		<1	ug/l	Golders Report
EBH8		01/07/2001	Dibenzo(ah)anthracene		<1	ug/l	Golders Report
EBH8		01/07/2001	Dibenzofuran		<1	ug/l	Golders Report
EBH8		01/07/2001	Dichloroethyl ether		<1	ug/l	Golders Report
EBH8		01/07/2001	Diethyl phthalate		<1	ug/l	Golders Report
EBH8		01/07/2001	Dimethyl phthalate		<1	ug/l	Golders Report
EBH8		01/07/2001	Di-n-butylphthalate		<1	ug/l	Golders Report
EBH8		01/07/2001	Di-n-octylphthalate		<1	ug/l	Golders Report
EBH8		01/07/2001	Di-sec-octyl phthalate		<1	ug/l	Golders Report
EBH8		01/07/2001	Electrical Conductivity		<1	ug/l	Golders Report
EBH8		01/07/2001	Fluoranthene		<1	ug/l	Golders Report
EBH8		01/07/2001	Fluorene		<1	ug/l	Golders Report
EBH8		01/07/2001	Hexachlorobenzene		<1	ug/l	Golders Report
EBH8		01/07/2001	Hexachlorobutadiene		<1	ug/l	Golders Report
EBH8		01/07/2001	Hexachlorocyclopentadiene		<1	ug/l	Golders Report
EBH8		01/07/2001	Hexachloroethane		<1	ug/l	Golders Report
EBH8		01/07/2001	Indeno(1,2,3,cd)pyrene		<1	ug/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
EBH8		01/07/2001	Isophorone		<10	ug/l	Golders Report
EBH8		01/07/2001	Naphthalene		<0.4	ug/l	Golders Report
EBH8		01/07/2001	Nitrobenzene		1	ug/l	Golders Report
EBH8		01/07/2001	N-nitrosodi-n-propylamine		1	ug/l	Golders Report
EBH8		01/07/2001	Pentachlorophenol		<1	ug/l	Golders Report
EBH8		01/07/2001	Phenanthrene		4	ug/l	Golders Report
EBH8		01/07/2001	Phenol		<1	ug/l	Golders Report
EBH8		01/07/2001	Pyrene		16	ug/l	Golders Report
EBH8		01/08/2001	Ammoniacal Nitrogen as NH4-N		<0.05	ug/l	Golders Report
EBH8		01/08/2001	Chemical Oxygen Demand		<0.05	mg/l	Golders Report
EBH8		01/08/2001	Chloride		<0.2	mg/l	Golders Report
EBH8		01/08/2001	Electrical Conductivity		<0.03	mg/l	Golders Report
EBH8		01/08/2001	pH		5	mg/l	Golders Report
EBH8		01/10/2001	Ammoniacal Nitrogen as NH4-N		<0.01	mg/l	Golders Report
EBH8		01/10/2001	Chemical Oxygen Demand		<0.05	mg/l	Golders Report
EBH8		01/10/2001	Chloride		<0.05	mg/l	Golders Report
EBH8		01/10/2001	Electrical Conductivity		<0.05	mg/l	Golders Report
EBH8		01/01/2002	1,1,1,2-Tetrachloroethane		<0.05	mg/l	Golders Report
EBH8		01/01/2002	1,1,1-Trichloroethane		2	mg/l	Golders Report
EBH8		01/01/2002	1,1,2,2-Tetrachloroethane		0.019	g/l	Golders Report
EBH8		01/01/2002	1,1,2-Trichloroethane		177	mg/l	Golders Report
EBH8		01/01/2002	1,1-Dichloroethane		<0.05	mg/l	Golders Report
EBH8		01/01/2002	1,1-Dichloroethene		0.0004	g/l	Golders Report
EBH8		01/01/2002	1,1-Dichloropropene		7.68	pH	Golders Report
EBH8		01/01/2002	1,2,3-Trichlorobenzene		0.021	g/l	Golders Report
EBH8		01/01/2002	1,2,3-Trichloropropane		<10	ug/l	Golders Report
EBH8		01/01/2002	1,2,4-Trichlorobenzene		<10	ug/l	Golders Report
EBH8		01/01/2002	1,2,4-Trimethylbenzene		<10	ng/l	Golders Report
EBH8		01/01/2002	1,2-Dibromo-3-chloropropane		<10	ng/l	Golders Report
EBH8		01/01/2002	1,2-Dibromoethane		<10	ng/l	Golders Report
EBH8		01/01/2002	1,2-Dichlorobenzene		<10	ng/l	Golders Report
EBH8		01/01/2002	1,2-Dichloroethane		<10	ng/l	Golders Report
EBH8		01/01/2002	1,2-Dichloropropane		<10	ng/l	Golders Report
EBH8		01/01/2002	1,3,5-Trimethylbenzene		<10	ng/l	Golders Report
EBH8		01/01/2002	1,3-Dichlorobenzene		<10	ng/l	Golders Report
EBH8		01/01/2002	1,3-Dichloropropane		<10	ng/l	Golders Report
EBH8		01/01/2002	1,4-Dichlorobenzene		<10	ng/l	Golders Report
EBH8		01/01/2002	2,2-Dichloropropane		<10	ng/l	Golders Report
EBH8		01/01/2002	2,4,6-Trichlorophenol		<10	ng/l	Golders Report
EBH8		01/01/2002	2,4-Dichlorophenol		<10	ng/l	Golders Report
EBH8		01/01/2002	2,4-Dimethylphenol		<10	ng/l	Golders Report
EBH8		01/01/2002	2-Chlorophenol		<10	ng/l	Golders Report
EBH8		01/01/2002	2-Chlorotoluene		<10	ng/l	Golders Report
EBH8		01/01/2002	2-Nitrophenol		<10	ng/l	Golders Report
EBH8		01/01/2002	4-Chloro-3-methylphenol		<1	ug/l	Golders Report
EBH8		01/01/2002	4-Chlorotoluene		<1	ug/l	Golders Report
EBH8		01/01/2002	4-Isopropyltoluene		<1	ug/l	Golders Report
EBH8		01/01/2002	4-Nitrophenol		<1	ug/l	Golders Report
EBH8		01/01/2002	Acenaphthene		<1	ug/l	Golders Report
EBH8		01/01/2002	Acenaphthylene		<1	ug/l	Golders Report
EBH8		01/01/2002	Aldrin		<1	ug/l	Golders Report
EBH8		01/01/2002	Alkalinity Total as CaCO3		<1	ug/l	Golders Report
EBH8		01/01/2002	Gross Alpha-HCH		<1	ug/l	Golders Report
EBH8		01/01/2002	Ammoniacal Nitrogen as NH4-N		<1	ug/l	Golders Report
EBH8		01/01/2002	Anthracene		<1	ug/l	Golders Report
EBH8		01/01/2002	Arsenic		<1	ug/l	Golders Report
EBH8		01/01/2002	Azinphos ethyl		<1	ug/l	Golders Report
EBH8		01/01/2002	Azinphos methyl		<1	ug/l	Golders Report
EBH8		01/01/2002	Benzene		<1	ug/l	Golders Report
EBH8		01/01/2002	Benzo(a)anthracene		<1	ug/l	Golders Report
EBH8		01/01/2002	Benzo(a)pyrene		<1	ug/l	Golders Report
EBH8		01/01/2002	Benzo(b)fluoranthene		<1	ug/l	Golders Report
EBH8		01/01/2002	Benzo(ghi)perylene		<1	ug/l	Golders Report
EBH8		01/01/2002	Benzo(k)fluoranthene		<1	ug/l	Golders Report
EBH8		01/01/2002	Gross Beta-HCH		<1	ug/l	Golders Report
EBH8		01/01/2002	Biochemical Oxygen Demand		<1	ug/l	Golders Report
EBH8		01/01/2002	Boron		<1	ug/l	Golders Report
EBH8		01/01/2002	Bromobenzene		<1	ug/l	Golders Report
EBH8		01/01/2002	Bromochloromethane		<1	ug/l	Golders Report
EBH8		01/01/2002	Bromodichloromethane		<1	ug/l	Golders Report
EBH8		01/01/2002	Bromoform		<1	ug/l	Golders Report
EBH8		01/01/2002	Bromomethane		<1	ug/l	Golders Report
EBH8		01/01/2002	Cadmium		<1	ug/l	Golders Report
EBH8		01/01/2002	Calcium		<1	ug/l	Golders Report
EBH8		01/01/2002	Carbon disulphide		<1	ug/l	Golders Report
EBH8		01/01/2002	Carbon Tetrachloride		<1	ug/l	Golders Report
EBH8		01/01/2002	Carbophenothion		<1	ug/l	Golders Report
EBH8		01/01/2002	Chemical Oxygen Demand		<1	ug/l	Golders Report
EBH8		01/01/2002	Chlorfenvinphos		<1	ug/l	Golders Report
EBH8		01/01/2002	Chloride		<1	ug/l	Golders Report
EBH8		01/01/2002	Chlorobenzene		<1	ug/l	Golders Report
EBH8		01/01/2002	Chlorodibromomethane		<1	ug/l	Golders Report
EBH8		01/01/2002	Chloroethane		<1	ug/l	Golders Report
EBH8		01/01/2002	Chloromethane		<1	ug/l	Golders Report
EBH8		01/01/2002	Chlorothalonil		<1	ug/l	Golders Report
EBH8		01/01/2002	Chlorpyriphos		<1	ug/l	Golders Report
EBH8		01/01/2002	Chlorpyriphos-methyl		<1	ug/l	Golders Report
EBH8		01/01/2002	Chromium		<1	ug/l	Golders Report
EBH8		01/01/2002	Chrysene		<1	ug/l	Golders Report

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
EBH8		01/01/2002	cis-1,2-Dichloroethene		<1	ug/l	Golders Report
EBH8		01/01/2002	cis-1,3-Dichloropropene		<1	ug/l	Golders Report
EBH8		01/01/2002	Copper		<1	ug/l	Golders Report
EBH8		01/01/2002	Cyanide		<1	ug/l	Golders Report
EBH8		01/01/2002	Cyanide - Free		<1	ug/l	Golders Report
EBH8		01/01/2002	Diazinon		<1	ug/l	Golders Report
EBH8		01/01/2002	Dibenzo(ah)anthracene		<1	ug/l	Golders Report
EBH8		01/01/2002	Dibromomethane		<1	ug/l	Golders Report
EBH8		01/01/2002	Dichlorodifluoromethane		<1	ug/l	Golders Report
EBH8		01/01/2002	Dichloromethane		<1	ug/l	Golders Report
EBH8		01/01/2002	Dichlorvos		<1	ug/l	Golders Report
EBH8		01/01/2002	Dieldrin		<1	ug/l	Golders Report
EBH8		01/01/2002	Dimethoate		<1	ug/l	Golders Report
EBH8		01/01/2002	Dissolved Oxygen		<1	ug/l	Golders Report
EBH8		01/01/2002	Electrical Conductivity		<1	ug/l	Golders Report
EBH8		01/01/2002	Endosulfan I		<1	ug/l	Golders Report
EBH8		01/01/2002	Endosulfan II		<1	ug/l	Golders Report
EBH8		01/01/2002	Endosulfan Sulphate		<1	ug/l	Golders Report
EBH8		01/01/2002	Endrin		<10	ug/l	Golders Report
EBH8		01/01/2002	Ethion		<0.4	ug/l	Golders Report
EBH8		01/01/2002	Ethyl Benzene		1	ug/l	Golders Report
EBH8		01/01/2002	Etrimphos		5	ug/l	Golders Report
EBH8		01/01/2002	Fenitrothion		<1	ug/l	Golders Report
EBH8		01/01/2002	Fenthion		7	ug/l	Golders Report
EBH8		01/01/2002	Fluoranthene		1	ug/l	Golders Report
EBH8		01/01/2002	Fluorene		38	ug/l	Golders Report
EBH8		01/01/2002	Heptachlor		<0.05	ug/l	Golders Report
EBH8		01/01/2002	Heptachlor Epoxide		<0.05	mg/l	Golders Report
EBH8		01/01/2002	Hexachlorobenzene		3.2	mg/l	Golders Report
EBH8		01/01/2002	Hexachlorobutadiene		<0.03	mg/l	Golders Report
EBH8		01/01/2002	Indeno(1,2,3,cd)pyrene		53	mg/l	Golders Report
EBH8		01/01/2002	Iron		<0.01	mg/l	Golders Report
EBH8		01/01/2002	Isopropylbenzene		<0.05	mg/l	Golders Report
EBH8		01/01/2002	Lead		<0.05	mg/l	Golders Report
EBH8		01/01/2002	Lindane		<0.05	mg/l	Golders Report
EBH8		01/01/2002	Magnesium		<0.05	mg/l	Golders Report
EBH8		01/01/2002	Malathion		10	mg/l	Golders Report
EBH8		01/01/2002	Manganese		0.031	g/l	Golders Report
EBH8		01/01/2002	Mercury Low Dutch Target AA		234	mg/l	Golders Report
EBH8		01/01/2002	Methoxychlor		<0.05	mg/l	Golders Report
EBH8		01/01/2002	Methyl Parathion		0.0005	g/l	Golders Report
EBH8		01/01/2002	Mevinphos		7.19	pH	Golders Report
EBH8		01/01/2002	Naphthalene		0.01	g/l	Golders Report
EBH8		01/01/2002	Naphthalene		184	ug/l	Golders Report
EBH8		01/01/2002	n-Butylbenzene		<10	ug/l	Golders Report
EBH8		01/01/2002	Nickel		<10	ng/l	Golders Report
EBH8		01/01/2002	n-Propylbenzene		<10	ng/l	Golders Report
EBH8		01/01/2002	o,p'-DDE		<10	ng/l	Golders Report
EBH8		01/01/2002	o,p'-DDT		<10	ng/l	Golders Report
EBH8		01/01/2002	o,p'-Methoxychlor		<10	ng/l	Golders Report
EBH8		01/01/2002	o,p'-TDE		<10	ng/l	Golders Report
EBH8		01/01/2002	o-Xylene		<10	ng/l	Golders Report
EBH8		01/01/2002	p,p'-DDE		<10	ng/l	Golders Report
EBH8		01/01/2002	p,p'-DDT		<10	ng/l	Golders Report
EBH8		01/01/2002	p,p'-TDE		<10	ng/l	Golders Report
EBH8		01/01/2002	p/m-Xylene		<10	ng/l	Golders Report
EBH8		01/01/2002	Parathion		<10	ng/l	Golders Report
EBH8		01/01/2002	PCB Total		<10	ng/l	Golders Report
EBH8		01/01/2002	Pendimethalin		<10	ng/l	Golders Report
EBH8		01/01/2002	Pentachlorophenol		<10	ng/l	Golders Report
EBH8		01/01/2002	Permethrin		<10	ng/l	Golders Report
EBH8		01/01/2002	Phenanthrene		<10	ng/l	Golders Report
EBH8		01/01/2002	Phenol		<1	ug/l	Golders Report
EBH8		01/01/2002	Phosalone		<1	ug/l	Golders Report
EBH8		01/01/2002	Pirimiphos methyl		<1	ug/l	Golders Report
EBH8		01/01/2002	Potassium		<1	ug/l	Golders Report
EBH8		01/01/2002	Propetamphos		<1	ug/l	Golders Report
EBH8		01/01/2002	Pyrene		<1	ug/l	Golders Report
EBH8		01/01/2002	Quintozene (PCNB)		<1	ug/l	Golders Report
EBH8		01/01/2002	sec-Butylbenzene		<1	ug/l	Golders Report
EBH8		01/01/2002	Selenium Low Level by AA		<1	ug/l	Golders Report
EBH8		01/01/2002	Sodium		<1	ug/l	Golders Report
EBH8		01/01/2002	Styrene		<1	ug/l	Golders Report
EBH8		01/01/2002	Sulphate		<1	ug/l	Golders Report
EBH8		01/01/2002	Sulphide		<1	ug/l	Golders Report
EBH8		01/01/2002	Sulphur		<1	ug/l	Golders Report
EBH8		01/01/2002	Tecnazene		<1	ug/l	Golders Report
EBH8		01/01/2002	tert-butyl methyl ether		<1	ug/l	Golders Report
EBH8		01/01/2002	tert-Butylbenzene		<1	ug/l	Golders Report
EBH8		01/01/2002	Tetrachloroethene		<1	ug/l	Golders Report
EBH8		01/01/2002	Toluene		<1	ug/l	Golders Report
EBH8		01/01/2002	Total Organic Carbon		<1	ug/l	Golders Report
EBH8		01/01/2002	Total Oxidised Nitrogen		<1	ug/l	Golders Report
EBH8		01/01/2002	Total Phenol		<1	ug/l	Golders Report
EBH8		01/01/2002	Total Polyaromatic Hydrocarbons		<1	ug/l	Golders Report
EBH8		01/01/2002	Total Suspended Solids		<1	ug/l	Golders Report
EBH8		01/01/2002	trans-1,2-Dichloroethene		<1	ug/l	Golders Report
EBH8		01/01/2002	trans-1,3-Dichloropropene		<1	ug/l	Golders Report
EBH8		01/01/2002	Triadimefon		<1	ug/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
EBH8		01/01/2002	Triallate		<1	ug/l	Golders Report
EBH8		01/01/2002	Triazophos		<1	ug/l	Golders Report
EBH8		01/01/2002	Tributyltin		<1	ug/l	Golders Report
EBH8		01/01/2002	Trichloroethene		<1	ug/l	Golders Report
EBH8		01/01/2002	Trichlorofluoromethane		<1	ug/l	Golders Report
EBH8		01/01/2002	Trichloromethane		<1	ug/l	Golders Report
EBH8		01/01/2002	Trifluralin		<1	ug/l	Golders Report
EBH8		01/01/2002	Triphenyltin		<1	ug/l	Golders Report
EBH8		01/01/2002	Vinyl Chloride		<1	ug/l	Golders Report
EBH8		01/01/2002	Zinc		<1	ug/l	Golders Report
EBH8		31/03/2009	>C8-C10 Aliphatics (EC=9)		<1	ug/l	Golders Report
EBH8		31/03/2009	>C10-C12 Aliphatics (EC=11)		<1	ug/l	Golders Report
EBH8		31/03/2009	>C12-C16 Aliphatics (EC=14)		<1	ug/l	Golders Report
EBH8		31/03/2009	>C16-C21 Aliphatics		<1	ug/l	Golders Report
EBH8		31/03/2009	>C21-C35 Aliphatics		<1	ug/l	Golders Report
EBH8		31/03/2009	>EC8-EC10 Aromatics		<1	ug/l	Golders Report
EBH8		31/03/2009	>EC10-EC12 Aromatics		<1	ug/l	Golders Report
EBH8		31/03/2009	>EC12-EC16 Aromatics		<1	ug/l	Golders Report
EBH8		31/03/2009	>EC16-EC21 Aromatics		<1	ug/l	Golders Report
EBH8		31/03/2009	>EC21-EC35 Aromatics		<1	ug/l	Golders Report
EBH8		31/03/2009	Arsenic		<1	ug/l	Golders Report
EBH8		31/03/2009	Boron		<1	ug/l	Golders Report
EBH8		31/03/2009	Barium		<1	ug/l	Golders Report
EBH8		31/03/2009	Beryllium		<1	ug/l	Golders Report
EBH8		31/03/2009	Benzene		<1	ug/l	Golders Report
EBH8		31/03/2009	Cadmium		<1	ug/l	Golders Report
EBH8		31/03/2009	Chromium		<1	ug/l	Golders Report
EBH8		31/03/2009	Copper		<1	ug/l	Golders Report
EBH8		31/03/2009	Ethyl Benzene		<1	ug/l	Golders Report
EBH8		31/03/2009	Mercury		<1	ug/l	Golders Report
EBH8		31/03/2009	MTBE		<1	ug/l	Golders Report
EBH8		31/03/2009	Nickel		<1	ug/l	Golders Report
EBH8		31/03/2009	Lead		<1	ug/l	Golders Report
EBH8		31/03/2009	pH		<1	ug/l	Golders Report
EBH8		31/03/2009	Selenium		<1	ug/l	Golders Report
EBH8		31/03/2009	Total Sulphur as SO4 (Dissolved)		<1	ug/l	Golders Report
EBH8		31/03/2009	Toluene		<10	ug/l	Golders Report
EBH8		31/03/2009	Total Polyaromatic Hydrocarbons		<0.4	ug/l	Golders Report
EBH8		31/03/2009	Xylenes		<1	ug/l	Golders Report
EBH8		31/03/2009	Zinc		1	ug/l	Golders Report
EBH8A		01/01/2001	1,1,1,2-Tetrachloroethane		<1	ug/l	Golders Report
EBH8A		01/01/2001	1,1,1-Trichloroethane		1	ug/l	Golders Report
EBH8A		01/01/2001	1,1,2,2-Tetrachloroethane		<1	ug/l	Golders Report
EBH8A		01/01/2001	1,1,2-Trichloroethane		18	ug/l	Golders Report
EBH8A		01/01/2001	1,1-Dichloroethane		<0.05	ug/l	Golders Report
EBH8A		01/01/2001	1,1-Dichloroethene		<0.05	mg/l	Golders Report
EBH8A		01/01/2001	1,1-Dichloropropene		<0.2	mg/l	Golders Report
EBH8A		01/01/2001	1,2,3-Trichlorobenzene		<0.03	mg/l	Golders Report
EBH8A		01/01/2001	1,2,3-Trichloropropane		4	mg/l	Golders Report
EBH8A		01/01/2001	1,2,4-Trichlorobenzene		<0.01	mg/l	Golders Report
EBH8A		01/01/2001	1,2,4-Trimethylbenzene		<0.05	mg/l	Golders Report
EBH8A		01/01/2001	1,2-Dibromo-3-chloropropane		<0.05	mg/l	Golders Report
EBH8A		01/01/2001	1,2-Dibromoethane		<0.05	mg/l	Golders Report
EBH8A		01/01/2001	1,2-Dichlorobenzene		<0.05	mg/l	Golders Report
EBH8A		01/01/2001	1,2-Dichloroethane		<1	mg/l	Golders Report
EBH8A		01/01/2001	1,2-Dichloropropane		0.019	g/l	Golders Report
EBH8A		01/01/2001	1,3,5-Trimethylbenzene		186	mg/l	Golders Report
EBH8A		01/01/2001	1,3-Dichlorobenzene		<0.05	mg/l	Golders Report
EBH8A		01/01/2001	1,3-Dichloropropane		0.0003	g/l	Golders Report
EBH8A		01/01/2001	1,4-Dichlorobenzene		7.67	pH	Golders Report
EBH8A		01/01/2001	2,2-Dichloropropane		0.086	g/l	Golders Report
EBH8A		01/01/2001	2,4,6-trichlorophenol		<10	ug/l	Golders Report
EBH8A		01/01/2001	2,4-Dichlorophenol		<10	ug/l	Golders Report
EBH8A		01/01/2001	2,4-Dimethylphenol		<10	ng/l	Golders Report
EBH8A		01/01/2001	2-Chlorophenol		<10	ng/l	Golders Report
EBH8A		01/01/2001	2-Chlorotoluene		<10	ng/l	Golders Report
EBH8A		01/01/2001	2-Nitrophenol		<10	ng/l	Golders Report
EBH8A		01/01/2001	4-Chloro-3-methylphenol		<10	ng/l	Golders Report
EBH8A		01/01/2001	4-Chlorotoluene		<10	ng/l	Golders Report
EBH8A		01/01/2001	4-Isopropyltoluene		<10	ng/l	Golders Report
EBH8A		01/01/2001	4-Nitrophenol		<10	ng/l	Golders Report
EBH8A		01/01/2001	Acenaphthene		<10	ng/l	Golders Report
EBH8A		01/01/2001	Acenaphthylene		<10	ng/l	Golders Report
EBH8A		01/01/2001	Aldrin		<10	ng/l	Golders Report
EBH8A		01/01/2001	Alkalinity Total as CaCO3		<10	ng/l	Golders Report
EBH8A		01/01/2001	Gross Alpha-HCH		<10	ng/l	Golders Report
EBH8A		01/01/2001	Ammoniacal Nitrogen as NH4-N		<10	ng/l	Golders Report
EBH8A		01/01/2001	Anthracene		<10	ng/l	Golders Report
EBH8A		01/01/2001	Arsenic		<10	ng/l	Golders Report
EBH8A		01/01/2001	Atrazine		<10	ng/l	Golders Report
EBH8A		01/01/2001	Azinphos ethyl		<1	ug/l	Golders Report
EBH8A		01/01/2001	Azinphos methyl		<1	ug/l	Golders Report
EBH8A		01/01/2001	Benzene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Benzo(a)anthracene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Benzo(a)pyrene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Benzo(b)fluoranthene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Benzo(ghi)perylene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Benzo(k)fluoranthene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Gross Beta-HCH		<1	ug/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
EBH8A		01/01/2001	Boron		<1	ug/l	Golders Report
EBH8A		01/01/2001	Bromobenzene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Bromochloromethane		<1	ug/l	Golders Report
EBH8A		01/01/2001	Bromodichloromethane		<1	ug/l	Golders Report
EBH8A		01/01/2001	Bromoform		<1	ug/l	Golders Report
EBH8A		01/01/2001	Bromomethane		<1	ug/l	Golders Report
EBH8A		01/01/2001	Cadmium		<1	ug/l	Golders Report
EBH8A		01/01/2001	Calcium		<1	ug/l	Golders Report
EBH8A		01/01/2001	Carbon disulphide		<1	ug/l	Golders Report
EBH8A		01/01/2001	Carbon Tetrachloride		<1	ug/l	Golders Report
EBH8A		01/01/2001	Carbophenothion		<1	ug/l	Golders Report
EBH8A		01/01/2001	Chemical Oxygen Demand		<1	ug/l	Golders Report
EBH8A		01/01/2001	Chlorfenvinphos		<1	ug/l	Golders Report
EBH8A		01/01/2001	Chloride		<1	ug/l	Golders Report
EBH8A		01/01/2001	Chlorobenzene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Chlorodibromomethane		<1	ug/l	Golders Report
EBH8A		01/01/2001	Chloroethane		<1	ug/l	Golders Report
EBH8A		01/01/2001	Chloromethane		<1	ug/l	Golders Report
EBH8A		01/01/2001	Chlorothalonil		<1	ug/l	Golders Report
EBH8A		01/01/2001	Chlorpyriphos		<1	ug/l	Golders Report
EBH8A		01/01/2001	Chlorpyriphos-methyl		<1	ug/l	Golders Report
EBH8A		01/01/2001	Chromium		<1	ug/l	Golders Report
EBH8A		01/01/2001	Chromium VI		<1	ug/l	Golders Report
EBH8A		01/01/2001	Chrysene		<1	ug/l	Golders Report
EBH8A		01/01/2001	cis-1,2-Dichloroethene		<1	ug/l	Golders Report
EBH8A		01/01/2001	cis-1,3-Dichloropropene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Copper		<1	ug/l	Golders Report
EBH8A		01/01/2001	Cyanide		<1	ug/l	Golders Report
EBH8A		01/01/2001	Cyanide - Free		<1	ug/l	Golders Report
EBH8A		01/01/2001	Diazinon		<1	ug/l	Golders Report
EBH8A		01/01/2001	Dibenzo(ah)anthracene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Dibromomethane		<1	ug/l	Golders Report
EBH8A		01/01/2001	Dichlorodifluoromethane		<1	ug/l	Golders Report
EBH8A		01/01/2001	Dichloromethane		<1	ug/l	Golders Report
EBH8A		01/01/2001	Dichlorvos		<1	ug/l	Golders Report
EBH8A		01/01/2001	Dieldrin		<1	ug/l	Golders Report
EBH8A		01/01/2001	Dimethoate		<1	ug/l	Golders Report
EBH8A		01/01/2001	Dissolved Oxygen		<1	ug/l	Golders Report
EBH8A		01/01/2001	Electrical Conductivity		<1	ug/l	Golders Report
EBH8A		01/01/2001	Endosulfan I		<1	ug/l	Golders Report
EBH8A		01/01/2001	Endosulfan II		<1	ug/l	Golders Report
EBH8A		01/01/2001	Endosulfan Sulphate		<1	ug/l	Golders Report
EBH8A		01/01/2001	Endrin		<1	ug/l	Golders Report
EBH8A		01/01/2001	Ethion		<1	ug/l	Golders Report
EBH8A		01/01/2001	Ethyl Benzene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Etrimphos		<1	ug/l	Golders Report
EBH8A		01/01/2001	Fenitrothion		<1	ug/l	Golders Report
EBH8A		01/01/2001	Fenthion		<1	ug/l	Golders Report
EBH8A		01/01/2001	Fluoranthene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Fluorene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Heptachlor		<1	ug/l	Golders Report
EBH8A		01/01/2001	Heptachlor Epoxide		<1	ug/l	Golders Report
EBH8A		01/01/2001	Hexachlorobenzene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Hexachlorobutadiene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Indeno(1,2,3,cd)pyrene		<10	ug/l	Golders Report
EBH8A		01/01/2001	Iron		<0.4	ug/l	Golders Report
EBH8A		01/01/2001	Isopropylbenzene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Lead		<1	ug/l	Golders Report
EBH8A		01/01/2001	Lindane		<1	ug/l	Golders Report
EBH8A		01/01/2001	Magnesium		3	ug/l	Golders Report
EBH8A		01/01/2001	Malathion		<1	ug/l	Golders Report
EBH8A		01/01/2001	Manganese		17	ug/l	Golders Report
EBH8A		01/01/2001	Mercury Low Dutch Target AA		<0.05	ug/l	Golders Report
EBH8A		01/01/2001	Methoxychlor		<0.05	mg/l	Golders Report
EBH8A		01/01/2001	Methyl Parathion		<0.2	mg/l	Golders Report
EBH8A		01/01/2001	Mevinphos		<0.03	mg/l	Golders Report
EBH8A		01/01/2001	Naphthalene		3	mg/l	Golders Report
EBH8A		01/01/2001	Naphthalene		<0.01	mg/l	Golders Report
EBH8A		01/01/2001	n-Butylbenzene		<0.05	mg/l	Golders Report
EBH8A		01/01/2001	Nickel		<0.05	mg/l	Golders Report
EBH8A		01/01/2001	n-Propylbenzene		<0.05	mg/l	Golders Report
EBH8A		01/01/2001	o,p'-DDE		<0.05	mg/l	Golders Report
EBH8A		01/01/2001	o,p'-DDT		<1	mg/l	Golders Report
EBH8A		01/01/2001	o,p'-Methoxychlor		0.021	g/l	Golders Report
EBH8A		01/01/2001	o,p'-TDE		370	mg/l	Golders Report
EBH8A		01/01/2001	o-Xylene		<0.05	mg/l	Golders Report
EBH8A		01/01/2001	p,p'-DDE		0.0004	g/l	Golders Report
EBH8A		01/01/2001	p,p'-DDT		7.52	pH	Golders Report
EBH8A		01/01/2001	p,p'-TDE		0.014	g/l	Golders Report
EBH8A		01/01/2001	p/m-Xylene		<10	ug/l	Golders Report
EBH8A		01/01/2001	Parathion		<10	ug/l	Golders Report
EBH8A		01/01/2001	Pendimethalin		<10	ng/l	Golders Report
EBH8A		01/01/2001	Pentachlorophenol		<10	ng/l	Golders Report
EBH8A		01/01/2001	Permethrin		<10	ng/l	Golders Report
EBH8A		01/01/2001	Phenanthrene		<10	ng/l	Golders Report
EBH8A		01/01/2001	Phenol		<10	ng/l	Golders Report
EBH8A		01/01/2001	Phosalone		<10	ng/l	Golders Report
EBH8A		01/01/2001	Pirimiphos methyl		<10	ng/l	Golders Report
EBH8A		01/01/2001	Potassium		<10	ng/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
EBH8A		01/01/2001	Prometryn		<10	ng/l	Golders Report
EBH8A		01/01/2001	Propazine		<10	ng/l	Golders Report
EBH8A		01/01/2001	Propetamphos		<10	ng/l	Golders Report
EBH8A		01/01/2001	Pyrene		<10	ng/l	Golders Report
EBH8A		01/01/2001	Quintozene (PCNB)		<10	ng/l	Golders Report
EBH8A		01/01/2001	sec-Butylbenzene		<10	ng/l	Golders Report
EBH8A		01/01/2001	Selenium Low Level by AA		<10	ng/l	Golders Report
EBH8A		01/01/2001	Simazine		<10	ng/l	Golders Report
EBH8A		01/01/2001	Sodium		<10	ng/l	Golders Report
EBH8A		01/01/2001	Styrene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Sulphate		<1	ug/l	Golders Report
EBH8A		01/01/2001	Sulphide		<1	ug/l	Golders Report
EBH8A		01/01/2001	Sulphur		<1	ug/l	Golders Report
EBH8A		01/01/2001	Tecnazene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Terbutryn		<1	ug/l	Golders Report
EBH8A		01/01/2001	Terbutylazine		<1	ug/l	Golders Report
EBH8A		01/01/2001	tert-butyl methyl ether		<1	ug/l	Golders Report
EBH8A		01/01/2001	tert-Butylbenzene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Tetrachloroethene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Toluene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Total Dissolved Solids		<1	ug/l	Golders Report
EBH8A		01/01/2001	Total Organic Carbon		<1	ug/l	Golders Report
EBH8A		01/01/2001	Total Organochlorine Pesticides		<1	ug/l	Golders Report
EBH8A		01/01/2001	Total Organochlorine Pesticides		<1	ug/l	Golders Report
EBH8A		01/01/2001	Total Oxidised Nitrogen		<1	ug/l	Golders Report
EBH8A		01/01/2001	Total Phenol		<1	ug/l	Golders Report
EBH8A		01/01/2001	Total Polyaromatic Hydrocarbons		<1	ug/l	Golders Report
EBH8A		01/01/2001	Total Suspended Solids		<1	ug/l	Golders Report
EBH8A		01/01/2001	trans-1,2-Dichloroethene		<1	ug/l	Golders Report
EBH8A		01/01/2001	trans-1,3-Dichloropropene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Triadimefon		<1	ug/l	Golders Report
EBH8A		01/01/2001	Triallate		<1	ug/l	Golders Report
EBH8A		01/01/2001	Triazophos		<1	ug/l	Golders Report
EBH8A		01/01/2001	Tributyltin		<1	ug/l	Golders Report
EBH8A		01/01/2001	Trichloroethene		<1	ug/l	Golders Report
EBH8A		01/01/2001	Trichlorofluoromethane		<1	ug/l	Golders Report
EBH8A		01/01/2001	Trichloromethane		<1	ug/l	Golders Report
EBH8A		01/01/2001	Trietazine		<1	ug/l	Golders Report
EBH8A		01/01/2001	Trifluralin		<1	ug/l	Golders Report
EBH8A		01/01/2001	Triphenyltin		<1	ug/l	Golders Report
EBH8A		01/01/2001	Vinyl Chloride		<1	ug/l	Golders Report
EBH8A		01/01/2001	Zinc		<1	ug/l	Golders Report
EBH8A		01/02/2001	Ammoniacal Nitrogen as NH4-N		<1	ug/l	Golders Report
EBH8A		01/02/2001	Chemical Oxygen Demand		<1	ug/l	Golders Report
EBH8A		01/02/2001	Chloride		<1	ug/l	Golders Report
EBH8A		01/02/2001	Electrical Conductivity		<1	ug/l	Golders Report
EBH8A		01/02/2001	pH		<1	ug/l	Golders Report
EBH8A		01/02/2001	Total Dissolved Solids		<1	ug/l	Golders Report
EBH8A		01/03/2001	Ammoniacal Nitrogen as NH4-N		<1	ug/l	Golders Report
EBH8A		01/03/2001	Chemical Oxygen Demand		<1	ug/l	Golders Report
EBH8A		01/03/2001	Chloride		<1	ug/l	Golders Report
EBH8A		01/03/2001	Electrical Conductivity		<1	ug/l	Golders Report
EBH8A		01/04/2001	Ammoniacal Nitrogen as NH4-N		<1	ug/l	Golders Report
EBH8A		01/04/2001	Chemical Oxygen Demand		<1	ug/l	Golders Report
EBH8A		01/04/2001	Chloride		<1	ug/l	Golders Report
EBH8A		01/04/2001	Electrical Conductivity		<1	ug/l	Golders Report
EBH8A		01/05/2001	Ammoniacal Nitrogen as NH4-N		<1	ug/l	Golders Report
EBH8A		01/05/2001	Biochemical Oxygen Demand		<1	ug/l	Golders Report
EBH8A		01/05/2001	Chemical Oxygen Demand		<1	ug/l	Golders Report
EBH8A		01/05/2001	Chloride		<1	ug/l	Golders Report
EBH8A		01/05/2001	Dissolved Oxygen		<1	ug/l	Golders Report
EBH8A		01/05/2001	Electrical Conductivity		<1	ug/l	Golders Report
EBH8A		01/06/2001	2,4,6-trichlorophenol		<1	ug/l	Golders Report
EBH8A		01/06/2001	2,4-Dichlorophenol		<1	ug/l	Golders Report
EBH8A		01/06/2001	2,4-Dimethylphenol		<1	ug/l	Golders Report
EBH8A		01/06/2001	2-Chlorophenol		<1	ug/l	Golders Report
EBH8A		01/06/2001	2-Nitrophenol		<1	ug/l	Golders Report
EBH8A		01/06/2001	4-Chloro-3-methylphenol		<1	ug/l	Golders Report
EBH8A		01/06/2001	4-Nitrophenol		<1	ug/l	Golders Report
EBH8A		01/06/2001	Acenaphthene		<1	ug/l	Golders Report
EBH8A		01/06/2001	Acenaphthylene		<1	ug/l	Golders Report
EBH8A		01/06/2001	Aldrin		<1	ug/l	Golders Report
EBH8A		01/06/2001	Alkalinity Total as CaCO3		<10	ug/l	Golders Report
EBH8A		01/06/2001	Gross Alpha-HCH		<0.4	ug/l	Golders Report
EBH8A		01/06/2001	Ammoniacal Nitrogen as NH4-N		<1	ug/l	Golders Report
EBH8A		01/06/2001	Anthracene		<1	ug/l	Golders Report
EBH8A		01/06/2001	Arsenic		<1	ug/l	Golders Report
EBH8A		01/06/2001	Atrazine		1	ug/l	Golders Report
EBH8A		01/06/2001	Azinphos ethyl		<1	ug/l	Golders Report
EBH8A		01/06/2001	Azinphos methyl		19	ug/l	Golders Report
EBH8A		01/06/2001	Benzo(a)anthracene		0.05	ug/l	Golders Report
EBH8A		01/06/2001	Benzo(a)pyrene		<0.05	mg/l	Golders Report
EBH8A		01/06/2001	Benzo(b)fluoranthene		<0.2	mg/l	Golders Report
EBH8A		01/06/2001	Benzo(ghi)perylene		<0.03	mg/l	Golders Report
EBH8A		01/06/2001	Benzo(k)fluoranthene		2	mg/l	Golders Report
EBH8A		01/06/2001	Gross Beta-HCH		<0.01	mg/l	Golders Report
EBH8A		01/06/2001	Boron		<0.05	mg/l	Golders Report
EBH8A		01/06/2001	Cadmium		<0.05	mg/l	Golders Report
EBH8A		01/06/2001	Calcium		<0.05	mg/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
EBH8A		01/06/2001	Carbophenothion		<0.05	mg/l	Golders Report
EBH8A		01/06/2001	Chemical Oxygen Demand		8	mg/l	Golders Report
EBH8A		01/06/2001	Chlorfenvinphos		0.016	g/l	Golders Report
EBH8A		01/06/2001	Chloride		277	mg/l	Golders Report
EBH8A		01/06/2001	Chlorothalonil		<0.05	mg/l	Golders Report
EBH8A		01/06/2001	Chlorpyriphos		0.0004	g/l	Golders Report
EBH8A		01/06/2001	Chlorpyriphos-methyl		7.85	pH	Golders Report
EBH8A		01/06/2001	Chromium		0.038	g/l	Golders Report
EBH8A		01/06/2001	Chromium VI		<10	ug/l	Golders Report
EBH8A		01/06/2001	Chrysene		<10	ug/l	Golders Report
EBH8A		01/06/2001	Copper		<10	ng/l	Golders Report
EBH8A		01/06/2001	Cyanide		<10	ng/l	Golders Report
EBH8A		01/06/2001	Cyanide - Free		<10	ng/l	Golders Report
EBH8A		01/06/2001	Diazinon		<10	ng/l	Golders Report
EBH8A		01/06/2001	Dibenzo(ah)anthracene		<10	ng/l	Golders Report
EBH8A		01/06/2001	Dichlorvos		<10	ng/l	Golders Report
EBH8A		01/06/2001	Dieldrin		<10	ng/l	Golders Report
EBH8A		01/06/2001	Dimethoate		<10	ng/l	Golders Report
EBH8A		01/06/2001	Dissolved Oxygen		<10	ng/l	Golders Report
EBH8A		01/06/2001	Electrical Conductivity		<10	ng/l	Golders Report
EBH8A		01/06/2001	Endosulfan I		<10	ng/l	Golders Report
EBH8A		01/06/2001	Endosulfan II		<10	ng/l	Golders Report
EBH8A		01/06/2001	Endosulfan Sulphate		<10	ng/l	Golders Report
EBH8A		01/06/2001	Endrin		<10	ng/l	Golders Report
EBH8A		01/06/2001	Ethion		<10	ng/l	Golders Report
EBH8A		01/06/2001	Etrimphos		<10	ng/l	Golders Report
EBH8A		01/06/2001	Fenitrothion		<10	ng/l	Golders Report
EBH8A		01/06/2001	Fenthion		<1	ug/l	Golders Report
EBH8A		01/06/2001	Fluoranthene		<1	ug/l	Golders Report
EBH8A		01/06/2001	Fluorene		<1	ug/l	Golders Report
EBH8A		01/06/2001	Heptachlor		<1	ug/l	Golders Report
EBH8A		01/06/2001	Heptachlor Epoxide		<1	ug/l	Golders Report
EBH8A		01/06/2001	Hexachlorobenzene		<1	ug/l	Golders Report
EBH8A		01/06/2001	Indeno(1,2,3,cd)pyrene		<1	ug/l	Golders Report
EBH8A		01/06/2001	Iron		<1	ug/l	Golders Report
EBH8A		01/06/2001	Iron		<1	ug/l	Golders Report
EBH8A		01/06/2001	Lead		<1	ug/l	Golders Report
EBH8A		01/06/2001	Lindane		<1	ug/l	Golders Report
EBH8A		01/06/2001	Magnesium		<1	ug/l	Golders Report
EBH8A		01/06/2001	Malathion		<1	ug/l	Golders Report
EBH8A		01/06/2001	Manganese		<1	ug/l	Golders Report
EBH8A		01/06/2001	Mercury Low Dutch Target AA		<1	ug/l	Golders Report
EBH8A		01/06/2001	Methoxychlor		<1	ug/l	Golders Report
EBH8A		01/06/2001	Methyl Parathion		<1	ug/l	Golders Report
EBH8A		01/06/2001	Mevinphos		<1	ug/l	Golders Report
EBH8A		01/06/2001	Naphthalene		<1	ug/l	Golders Report
EBH8A		01/06/2001	Nickel		<1	ug/l	Golders Report
EBH8A		01/06/2001	o,p'-DDE		<1	ug/l	Golders Report
EBH8A		01/06/2001	o,p'-DDT		<1	ug/l	Golders Report
EBH8A		01/06/2001	o,p'-Methoxychlor		<1	ug/l	Golders Report
EBH8A		01/06/2001	o,p'-TDE		<1	ug/l	Golders Report
EBH8A		01/06/2001	p,p'-DDE		<1	ug/l	Golders Report
EBH8A		01/06/2001	p,p'-DDT		<1	ug/l	Golders Report
EBH8A		01/06/2001	p,p'-TDE		<1	ug/l	Golders Report
EBH8A		01/06/2001	Parathion		<1	ug/l	Golders Report
EBH8A		01/06/2001	Pendimethalin		<1	ug/l	Golders Report
EBH8A		01/06/2001	Pentachlorophenol		<1	ug/l	Golders Report
EBH8A		01/06/2001	Permethrin		<1	ug/l	Golders Report
EBH8A		01/06/2001	Phenanthrene		<1	ug/l	Golders Report
EBH8A		01/06/2001	Phenol		<1	ug/l	Golders Report
EBH8A		01/06/2001	Phosalone		<1	ug/l	Golders Report
EBH8A		01/06/2001	Pirimiphos methyl		<1	ug/l	Golders Report
EBH8A		01/06/2001	Potassium		<1	ug/l	Golders Report
EBH8A		01/06/2001	Prometryn		<1	ug/l	Golders Report
EBH8A		01/06/2001	Propazine		<1	ug/l	Golders Report
EBH8A		01/06/2001	Propetamphos		<1	ug/l	Golders Report
EBH8A		01/06/2001	Pyrene		<1	ug/l	Golders Report
EBH8A		01/06/2001	Quintozene (PCNB)		<1	ug/l	Golders Report
EBH8A		01/06/2001	Selenium Low Level by AA		<1	ug/l	Golders Report
EBH8A		01/06/2001	Simazine		<1	ug/l	Golders Report
EBH8A		01/06/2001	Sodium		<1	ug/l	Golders Report
EBH8A		01/06/2001	Sulphate		<1	ug/l	Golders Report
EBH8A		01/06/2001	Sulphide		<1	ug/l	Golders Report
EBH8A		01/06/2001	Sulphur		<1	ug/l	Golders Report
EBH8A		01/06/2001	Tecnazene		<1	ug/l	Golders Report
EBH8A		01/06/2001	Terbutryn		<1	ug/l	Golders Report
EBH8A		01/06/2001	Terbutylazine		<1	ug/l	Golders Report
EBH8A		01/06/2001	Total Dissolved Solids		<1	ug/l	Golders Report
EBH8A		01/06/2001	Total Organic Carbon		<1	ug/l	Golders Report
EBH8A		01/06/2001	Total Organochlorine Pesticides		<1	ug/l	Golders Report
EBH8A		01/06/2001	Total Organochlorine Pesticides		<1	ug/l	Golders Report
EBH8A		01/06/2001	Total Oxidised Nitrogen		<1	ug/l	Golders Report
EBH8A		01/06/2001	Total Phenol		<1	ug/l	Golders Report
EBH8A		01/06/2001	Total Polyaromatic Hydrocarbons		<1	ug/l	Golders Report
EBH8A		01/06/2001	Total Suspended Solids		<1	ug/l	Golders Report
EBH8A		01/06/2001	Triadimefon		<1	ug/l	Golders Report
EBH8A		01/06/2001	Triallite		<1	ug/l	Golders Report
EBH8A		01/06/2001	Triazophos		<1	ug/l	Golders Report
EBH8A		01/06/2001	Tributyltin		<1	ug/l	Golders Report

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
EBH8A		01/06/2001	Trietazine		<1	ug/l	Golders Report
EBH8A		01/06/2001	Trifluralin		<10	ug/l	Golders Report
EBH8A		01/06/2001	Triphenyltin		<0.4	ug/l	Golders Report
EBH8A		01/06/2001	Zinc		<1	ug/l	Golders Report
EBH8A		01/07/2001	Ammoniacal Nitrogen as NH4-N		<1	ug/l	Golders Report
EBH8A		01/07/2001	Chemical Oxygen Demand		<1	ug/l	Golders Report
EBH8A		01/07/2001	Chloride		18	ug/l	Golders Report
EBH8A		01/07/2001	Electrical Conductivity		<1	ug/l	Golders Report
EBH8A		01/08/2001	Ammoniacal Nitrogen as NH4-N		23	ug/l	Golders Report
EBH8A		01/08/2001	Chemical Oxygen Demand		<0.05	ug/l	Golders Report
EBH8A		01/08/2001	Chloride		<0.05	mg/l	Golders Report
EBH8A		01/08/2001	Electrical Conductivity		<0.2	mg/l	Golders Report
EBH8A		01/08/2001	pH		<0.03	mg/l	Golders Report
EBH8A		01/10/2001	Ammoniacal Nitrogen as NH4-N		3	mg/l	Golders Report
EBH8A		01/10/2001	Chemical Oxygen Demand		<0.01	mg/l	Golders Report
EBH8A		01/10/2001	Chloride		<0.05	mg/l	Golders Report
EBH8A		01/10/2001	Electrical Conductivity		<0.05	mg/l	Golders Report
EBH8A		01/01/2002	1,1,1,2-Tetrachloroethane		<0.05	mg/l	Golders Report
EBH8A		01/01/2002	1,1,1-Trichloroethane		<0.05	mg/l	Golders Report
EBH8A		01/01/2002	1,1,2,2-Tetrachloroethane		1	mg/l	Golders Report
EBH8A		01/01/2002	1,1,2-Trichloroethane		0.028	g/l	Golders Report
EBH8A		01/01/2002	1,1-Dichloroethane		46	mg/l	Golders Report
EBH8A		01/01/2002	1,1-Dichloroethene		<0.05	mg/l	Golders Report
EBH8A		01/01/2002	1,1-Dichloropropene		0.0005	g/l	Golders Report
EBH8A		01/01/2002	1,2,3-Trichlorobenzene		5.99	pH	Golders Report
EBH8A		01/01/2002	1,2,3-Trichloropropane		0.044	g/l	Golders Report
EBH8A		01/01/2002	1,2,4-Trichlorobenzene		<10	ug/l	Golders Report
EBH8A		01/01/2002	1,2,4-Trimethylbenzene		<10	ug/l	Golders Report
EBH8A		01/01/2002	1,2-Dibromo-3-chloropropane		<10	ng/l	Golders Report
EBH8A		01/01/2002	1,2-Dibromoethane		<10	ng/l	Golders Report
EBH8A		01/01/2002	1,2-Dichlorobenzene		<10	ng/l	Golders Report
EBH8A		01/01/2002	1,2-Dichloroethane		<10	ng/l	Golders Report
EBH8A		01/01/2002	1,2-Dichloropropane		<10	ng/l	Golders Report
EBH8A		01/01/2002	1,3,5-Trimethylbenzene		<10	ng/l	Golders Report
EBH8A		01/01/2002	1,3-Dichlorobenzene		<10	ng/l	Golders Report
EBH8A		01/01/2002	1,3-Dichloropropane		<10	ng/l	Golders Report
EBH8A		01/01/2002	1,4-Dichlorobenzene		<10	ng/l	Golders Report
EBH8A		01/01/2002	2,2-Dichloropropane		<10	ng/l	Golders Report
EBH8A		01/01/2002	2,4,6-trichlorophenol		<10	ng/l	Golders Report
EBH8A		01/01/2002	2,4-Dichlorophenol		<10	ng/l	Golders Report
EBH8A		01/01/2002	2,4-Dimethylphenol		<10	ng/l	Golders Report
EBH8A		01/01/2002	2-Chlorophenol		<10	ng/l	Golders Report
EBH8A		01/01/2002	2-Chlorotoluene		<10	ng/l	Golders Report
EBH8A		01/01/2002	2-Nitrophenol		<10	ng/l	Golders Report
EBH8A		01/01/2002	4-Chloro-3-methylphenol		<10	ng/l	Golders Report
EBH8A		01/01/2002	4-Chlorotoluene		<1	ug/l	Golders Report
EBH8A		01/01/2002	4-Isopropyltoluene		<1	ug/l	Golders Report
EBH8A		01/01/2002	4-Nitrophenol		<1	ug/l	Golders Report
EBH8A		01/01/2002	Acenaphthene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Acenaphthylene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Aldrin		<1	ug/l	Golders Report
EBH8A		01/01/2002	Alkalinity Total as CaCO3		<1	ug/l	Golders Report
EBH8A		01/01/2002	Gross Alpha-HCH		<1	ug/l	Golders Report
EBH8A		01/01/2002	Ammoniacal Nitrogen as NH4-N		<1	ug/l	Golders Report
EBH8A		01/01/2002	Anthracene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Arsenic		<1	ug/l	Golders Report
EBH8A		01/01/2002	Azinphos ethyl		<1	ug/l	Golders Report
EBH8A		01/01/2002	Azinphos methyl		<1	ug/l	Golders Report
EBH8A		01/01/2002	Benzene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Benzo(a)anthracene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Benzo(a)pyrene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Benzo(b)fluoranthene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Benzo(ghi)perylene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Benzo(k)fluoranthene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Gross Beta-HCH		<1	ug/l	Golders Report
EBH8A		01/01/2002	Biochemical Oxygen Demand		<1	ug/l	Golders Report
EBH8A		01/01/2002	Boron		<1	ug/l	Golders Report
EBH8A		01/01/2002	Bromobenzene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Bromochloromethane		<1	ug/l	Golders Report
EBH8A		01/01/2002	Bromodichloromethane		<1	ug/l	Golders Report
EBH8A		01/01/2002	Bromoform		<1	ug/l	Golders Report
EBH8A		01/01/2002	Bromomethane		<1	ug/l	Golders Report
EBH8A		01/01/2002	Cadmium		<1	ug/l	Golders Report
EBH8A		01/01/2002	Calcium		<1	ug/l	Golders Report
EBH8A		01/01/2002	Carbon disulphide		<1	ug/l	Golders Report
EBH8A		01/01/2002	Carbon Tetrachloride		<1	ug/l	Golders Report
EBH8A		01/01/2002	Carbophenothion		<1	ug/l	Golders Report
EBH8A		01/01/2002	Chemical Oxygen Demand		<1	ug/l	Golders Report
EBH8A		01/01/2002	Chlorfenvinphos		<1	ug/l	Golders Report
EBH8A		01/01/2002	Chloride		<1	ug/l	Golders Report
EBH8A		01/01/2002	Chlorobenzene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Chlorodibromomethane		<1	ug/l	Golders Report
EBH8A		01/01/2002	Chloroethane		<1	ug/l	Golders Report
EBH8A		01/01/2002	Chloromethane		<1	ug/l	Golders Report
EBH8A		01/01/2002	Chlorothalonil		<1	ug/l	Golders Report
EBH8A		01/01/2002	Chlorpyriphos		<1	ug/l	Golders Report
EBH8A		01/01/2002	Chlorpyriphos-methyl		<1	ug/l	Golders Report
EBH8A		01/01/2002	Chromium		<1	ug/l	Golders Report
EBH8A		01/01/2002	Chrysene		<1	ug/l	Golders Report

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
EBH8A		01/01/2002	cis-1,2-Dichloroethene		<1	ug/l	Golders Report
EBH8A		01/01/2002	cis-1,3-Dichloropropene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Copper		<1	ug/l	Golders Report
EBH8A		01/01/2002	Cyanide		<1	ug/l	Golders Report
EBH8A		01/01/2002	Cyanide - Free		<1	ug/l	Golders Report
EBH8A		01/01/2002	Diazinon		<1	ug/l	Golders Report
EBH8A		01/01/2002	Dibenzo(ah)anthracene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Dibromomethane		<1	ug/l	Golders Report
EBH8A		01/01/2002	Dichlorodifluoromethane		<1	ug/l	Golders Report
EBH8A		01/01/2002	Dichloromethane		<1	ug/l	Golders Report
EBH8A		01/01/2002	Dichlorvos		<1	ug/l	Golders Report
EBH8A		01/01/2002	Dieldrin		<1	ug/l	Golders Report
EBH8A		01/01/2002	Dimethoate		<1	ug/l	Golders Report
EBH8A		01/01/2002	Dissolved Oxygen		<1	ug/l	Golders Report
EBH8A		01/01/2002	Electrical Conductivity		<1	ug/l	Golders Report
EBH8A		01/01/2002	Endosulfan I		<1	ug/l	Golders Report
EBH8A		01/01/2002	Endosulfan II		<1	ug/l	Golders Report
EBH8A		01/01/2002	Endosulfan Sulphate		<1	ug/l	Golders Report
EBH8A		01/01/2002	Endrin		<1	ug/l	Golders Report
EBH8A		01/01/2002	Ethion		<10	ug/l	Golders Report
EBH8A		01/01/2002	Ethyl Benzene		<0.4	ug/l	Golders Report
EBH8A		01/01/2002	Etrimphos		1	ug/l	Golders Report
EBH8A		01/01/2002	Fenitrothion		<1	ug/l	Golders Report
EBH8A		01/01/2002	Fenthion		<1	ug/l	Golders Report
EBH8A		01/01/2002	Fluoranthene		15	ug/l	Golders Report
EBH8A		01/01/2002	Fluorene		1	ug/l	Golders Report
EBH8A		01/01/2002	Heptachlor		22	ug/l	Golders Report
EBH8A		01/01/2002	Heptachlor Epoxide		<0.05	ug/l	Golders Report
EBH8A		01/01/2002	Hexachlorobenzene		<0.05	mg/l	Golders Report
EBH8A		01/01/2002	Hexachlorobutadiene		<0.2	mg/l	Golders Report
EBH8A		01/01/2002	Indeno(1,2,3,cd)pyrene		<0.03	mg/l	Golders Report
EBH8A		01/01/2002	Iron		3	mg/l	Golders Report
EBH8A		01/01/2002	Isopropylbenzene		<0.01	mg/l	Golders Report
EBH8A		01/01/2002	Lead		<0.05	mg/l	Golders Report
EBH8A		01/01/2002	Lindane		<0.05	mg/l	Golders Report
EBH8A		01/01/2002	Magnesium		<0.05	mg/l	Golders Report
EBH8A		01/01/2002	Malathion		<0.05	mg/l	Golders Report
EBH8A		01/01/2002	Manganese		1	mg/l	Golders Report
EBH8A		01/01/2002	Mercury Low Dutch Target AA		0.027	g/l	Golders Report
EBH8A		01/01/2002	Methoxychlor		48	mg/l	Golders Report
EBH8A		01/01/2002	Methyl Parathion		<0.05	mg/l	Golders Report
EBH8A		01/01/2002	Mevinphos		0.0008	g/l	Golders Report
EBH8A		01/01/2002	Naphthalene		6.03	pH	Golders Report
EBH8A		01/01/2002	Naphthalene		0.032	g/l	Golders Report
EBH8A		01/01/2002	n-Butylbenzene		<10	ug/l	Golders Report
EBH8A		01/01/2002	Nickel		<10	ug/l	Golders Report
EBH8A		01/01/2002	n-Propylbenzene		<10	ng/l	Golders Report
EBH8A		01/01/2002	o,p'-DDE		<10	ng/l	Golders Report
EBH8A		01/01/2002	o,p'-DDT		<10	ng/l	Golders Report
EBH8A		01/01/2002	o,p'-Methoxychlor		<10	ng/l	Golders Report
EBH8A		01/01/2002	o,p'-TDE		<10	ng/l	Golders Report
EBH8A		01/01/2002	o-Xylene		<10	ng/l	Golders Report
EBH8A		01/01/2002	p,p'-DDE		<10	ng/l	Golders Report
EBH8A		01/01/2002	p,p'-DDT		<10	ng/l	Golders Report
EBH8A		01/01/2002	p,p'-TDE		<10	ng/l	Golders Report
EBH8A		01/01/2002	p/m-Xylene		<10	ng/l	Golders Report
EBH8A		01/01/2002	Parathion		<10	ng/l	Golders Report
EBH8A		01/01/2002	PCB Total		<10	ng/l	Golders Report
EBH8A		01/01/2002	Pendimethalin		<10	ng/l	Golders Report
EBH8A		01/01/2002	Pentachlorophenol		<10	ng/l	Golders Report
EBH8A		01/01/2002	Permethrin		<10	ng/l	Golders Report
EBH8A		01/01/2002	Phenanthrene		<10	ng/l	Golders Report
EBH8A		01/01/2002	Phenol		<10	ng/l	Golders Report
EBH8A		01/01/2002	Phosalone		<1	ug/l	Golders Report
EBH8A		01/01/2002	Pirimiphos methyl		<1	ug/l	Golders Report
EBH8A		01/01/2002	Potassium		<1	ug/l	Golders Report
EBH8A		01/01/2002	Propetamphos		<1	ug/l	Golders Report
EBH8A		01/01/2002	Pyrene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Quintozene (PCNB)		<1	ug/l	Golders Report
EBH8A		01/01/2002	sec-Butylbenzene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Selenium Low Level by AA		<1	ug/l	Golders Report
EBH8A		01/01/2002	Sodium		<1	ug/l	Golders Report
EBH8A		01/01/2002	Styrene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Sulphate		<1	ug/l	Golders Report
EBH8A		01/01/2002	Sulphide		<1	ug/l	Golders Report
EBH8A		01/01/2002	Sulphur		<1	ug/l	Golders Report
EBH8A		01/01/2002	Tecnazene		<1	ug/l	Golders Report
EBH8A		01/01/2002	tert-butyl methyl ether		<1	ug/l	Golders Report
EBH8A		01/01/2002	tert-Butylbenzene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Tetrachloroethene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Toluene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Total Organic Carbon		<1	ug/l	Golders Report
EBH8A		01/01/2002	Total Oxidised Nitrogen		<1	ug/l	Golders Report
EBH8A		01/01/2002	Total Phenol		<1	ug/l	Golders Report
EBH8A		01/01/2002	Total Polyaromatic Hydrocarbons		<1	ug/l	Golders Report
EBH8A		01/01/2002	Total Suspended Solids		<1	ug/l	Golders Report
EBH8A		01/01/2002	trans-1,2-Dichloroethene		<1	ug/l	Golders Report
EBH8A		01/01/2002	trans-1,3-Dichloropropene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Triadimefon		<1	ug/l	Golders Report

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Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
EBH8A		01/01/2002	Triallate		<1	ug/l	Golders Report
EBH8A		01/01/2002	Triazophos		<1	ug/l	Golders Report
EBH8A		01/01/2002	Tributyltin		<1	ug/l	Golders Report
EBH8A		01/01/2002	Trichloroethene		<1	ug/l	Golders Report
EBH8A		01/01/2002	Trichlorofluoromethane		<1	ug/l	Golders Report
EBH8A		01/01/2002	Trichloromethane		<1	ug/l	Golders Report
EBH8A		01/01/2002	Trifluralin		<1	ug/l	Golders Report
EBH8A		01/01/2002	Triphenyltin		<1	ug/l	Golders Report
EBH8A		01/01/2002	Vinyl Chloride		<1	ug/l	Golders Report
EBH8A		01/01/2002	Zinc		<1	ug/l	Golders Report
EBH8A		31/03/2009	>C8-C10 Aliphatics (EC=9)		<1	ug/l	Golders Report
EBH8A		31/03/2009	>C10-C12 Aliphatics (EC=11)		<1	ug/l	Golders Report
EBH8A		31/03/2009	>C12-C16 Aliphatics (EC=14)		<1	ug/l	Golders Report
EBH8A		31/03/2009	>C16-C21 Aliphatics		<1	ug/l	Golders Report
EBH8A		31/03/2009	>C21-C35 Aliphatics		<1	ug/l	Golders Report
EBH8A		31/03/2009	>EC8-EC10 Aromatics		<1	ug/l	Golders Report
EBH8A		31/03/2009	>EC10-EC12 Aromatics		<1	ug/l	Golders Report
EBH8A		31/03/2009	>EC12-EC16 Aromatics		<1	ug/l	Golders Report
EBH8A		31/03/2009	>EC16-EC21 Aromatics		<1	ug/l	Golders Report
EBH8A		31/03/2009	>EC21-EC35 Aromatics		<1	ug/l	Golders Report
EBH8A		31/03/2009	Arsenic		<1	ug/l	Golders Report
EBH8A		31/03/2009	Boron		<1	ug/l	Golders Report
EBH8A		31/03/2009	Barium		<1	ug/l	Golders Report
EBH8A		31/03/2009	Beryllium		<1	ug/l	Golders Report
EBH8A		31/03/2009	Benzene		<1	ug/l	Golders Report
EBH8A		31/03/2009	Cadmium		<1	ug/l	Golders Report
EBH8A		31/03/2009	Chromium		<1	ug/l	Golders Report
EBH8A		31/03/2009	Copper		<1	ug/l	Golders Report
EBH8A		31/03/2009	Ethyl Benzene		<1	ug/l	Golders Report
EBH8A		31/03/2009	Mercury		<1	ug/l	Golders Report
EBH8A		31/03/2009	MTBE		<1	ug/l	Golders Report
EBH8A		31/03/2009	Nickel		<1	ug/l	Golders Report
EBH8A		31/03/2009	Lead		<1	ug/l	Golders Report
EBH8A		31/03/2009	pH		<1	ug/l	Golders Report
EBH8A		31/03/2009	Selenium		<1	ug/l	Golders Report
EBH8A		31/03/2009	Total Sulphur as SO4 (Dissolved)		<1	ug/l	Golders Report
EBH8A		31/03/2009	Toluene		<1	ug/l	Golders Report
EBH8A		31/03/2009	Total Polyaromatic Hydrocarbons		40	ug/l	Golders Report
EBH8A		31/03/2009	Xylenes		<0.4	ug/l	Golders Report
EBH8A		31/03/2009	Zinc		1	ug/l	Golders Report
EBH8A		29/06/2009	>C8-C10 Aliphatics (EC=9)		3	ug/l	Golders Report
EBH8A		29/06/2009	>C10-C12 Aliphatics (EC=11)		<1	ug/l	Golders Report
EBH8A		29/06/2009	>C12-C16 Aliphatics (EC=14)		4	ug/l	Golders Report
EBH8A		29/06/2009	>C16-C21 Aliphatics		<1	ug/l	Golders Report
EBH8A		29/06/2009	>C21-C35 Aliphatics		17	ug/l	Golders Report
EBH8A		29/06/2009	>EC8-EC10 Aromatics		<0.05	ug/l	Golders Report
EBH8A		29/06/2009	>EC10-EC12 Aromatics		<0.05	mg/l	Golders Report
EBH8A		29/06/2009	>EC12-EC16 Aromatics		0.5	mg/l	Golders Report
EBH8A		29/06/2009	>EC16-EC21 Aromatics		<0.03	mg/l	Golders Report
EBH8A		29/06/2009	>EC21-EC35 Aromatics		8	mg/l	Golders Report
EBH8A		29/06/2009	Arsenic		<0.01	mg/l	Golders Report
EBH8A		29/06/2009	Boron		<0.05	mg/l	Golders Report
EBH8A		29/06/2009	Barium		<0.05	mg/l	Golders Report
EBH8A		29/06/2009	Beryllium		<0.05	mg/l	Golders Report
EBH8A		29/06/2009	Benzene		<0.05	mg/l	Golders Report
EBH8A		29/06/2009	Cadmium		3	mg/l	Golders Report
EBH8A		29/06/2009	Chromium		0.02	g/l	Golders Report
EBH8A		29/06/2009	Copper		75	mg/l	Golders Report
EBH8A		29/06/2009	Ethyl Benzene		<0.05	mg/l	Golders Report
EBH8A		29/06/2009	Mercury		0.0006	g/l	Golders Report
EBH8A		29/06/2009	MTBE		6.7	pH	Golders Report
EBH8A		29/06/2009	Nickel		0.028	g/l	Golders Report
EBH8A		29/06/2009	Lead		348	ug/l	Golders Report
EBH8A		29/06/2009	pH		14	ug/l	Golders Report
EBH8A		29/06/2009	Selenium		<10	ng/l	Golders Report
EBH8A		29/06/2009	Total Sulphur as SO4 (Dissolved)		<10	ng/l	Golders Report
EBH8A		29/06/2009	Toluene		<10	ng/l	Golders Report
EBH8A		29/06/2009	Xylenes		<10	ng/l	Golders Report
EBH8A		29/06/2009	Zinc		<10	ng/l	Golders Report
R1002		01/03/2007	1,1,1,2-Tetrachloroethane		<10	ng/l	Golders Report
R1002		01/03/2007	1,1,1-Trichloroethane		<10	ng/l	Golders Report
R1002		01/03/2007	1,1,2,2-Tetrachloroethane		<10	ng/l	Golders Report
R1002		01/03/2007	1,1,2-Trichloroethane		<10	ng/l	Golders Report
R1002		01/03/2007	1,1-Dichloroethane		<10	ng/l	Golders Report
R1002		01/03/2007	1,1-Dichloroethene		<10	ng/l	Golders Report
R1002		01/03/2007	1,1-Dichloropropene		<10	ng/l	Golders Report
R1002		01/03/2007	1,2,3-Trichlorobenzene		<10	ng/l	Golders Report
R1002		01/03/2007	1,2,3-Trichloropropane		<10	ng/l	Golders Report
R1002		01/03/2007	1,2,4-Trichlorobenzene		<10	ng/l	Golders Report
R1002		01/03/2007	1,2,4-Trichlorobenzene		<10	ng/l	Golders Report
R1002		01/03/2007	1,2,4-Trimethylbenzene		<10	ng/l	Golders Report
R1002		01/03/2007	1,2-Dibromo-3-chloropropane		<1	ug/l	Golders Report
R1002		01/03/2007	1,2-Dibromoethane		<1	ug/l	Golders Report
R1002		01/03/2007	1,2-Dichlorobenzene		<1	ug/l	Golders Report
R1002		01/03/2007	1,2-Dichlorobenzene		<1	ug/l	Golders Report
R1002		01/03/2007	1,2-Dichloroethane		<1	ug/l	Golders Report
R1002		01/03/2007	1,2-Dichloropropane		<1	ug/l	Golders Report
R1002		01/03/2007	1,3,5-Trimethylbenzene		<1	ug/l	Golders Report
R1002		01/03/2007	1,3-Dichlorobenzene		<1	ug/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
R1002		01/03/2007	1,3-Dichlorobenzene		<1	ug/l	Golders Report
R1002		01/03/2007	1,3-Dichloropropane		<1	ug/l	Golders Report
R1002		01/03/2007	1,4-Dichlorobenzene		<1	ug/l	Golders Report
R1002		01/03/2007	1,4-Dichlorobenzene		<1	ug/l	Golders Report
R1002		01/03/2007	2,2-Dichloropropane		<1	ug/l	Golders Report
R1002		01/03/2007	2,4,5-Trichlorophenol		<1	ug/l	Golders Report
R1002		01/03/2007	2,4,6-Trichlorophenol		<1	ug/l	Golders Report
R1002		01/03/2007	2,4-Dichlorophenol		<1	ug/l	Golders Report
R1002		01/03/2007	2,4-Dimethylphenol		<1	ug/l	Golders Report
R1002		01/03/2007	2,4-Dinitrotoluene		<1	ug/l	Golders Report
R1002		01/03/2007	2,6-Dinitrotoluene		<1	ug/l	Golders Report
R1002		01/03/2007	2-Chloronaphthalene		<1	ug/l	Golders Report
R1002		01/03/2007	2-Chlorophenol		<1	ug/l	Golders Report
R1002		01/03/2007	2-Chlorotoluene		<1	ug/l	Golders Report
R1002		01/03/2007	2-Methylnaphthalene		<1	ug/l	Golders Report
R1002		01/03/2007	2-Methylphenol		<1	ug/l	Golders Report
R1002		01/03/2007	2-Nitroaniline		<1	ug/l	Golders Report
R1002		01/03/2007	2-Nitrophenol		<1	ug/l	Golders Report
R1002		01/03/2007	3-Nitroaniline		<1	ug/l	Golders Report
R1002		01/03/2007	4-Bromophenyl phenylether		<1	ug/l	Golders Report
R1002		01/03/2007	4-Chloro-3-methylphenol		<1	ug/l	Golders Report
R1002		01/03/2007	4-Chloroaniline		<1	ug/l	Golders Report
R1002		01/03/2007	4-Chlorophenyl phenylether		<1	ug/l	Golders Report
R1002		01/03/2007	4-Chlorotoluene		<1	ug/l	Golders Report
R1002		01/03/2007	4-Isopropyltoluene		<1	ug/l	Golders Report
R1002		01/03/2007	4-Methylphenol		<1	ug/l	Golders Report
R1002		01/03/2007	4-Nitroaniline		<1	ug/l	Golders Report
R1002		01/03/2007	4-Nitrophenol		<1	ug/l	Golders Report
R1002		01/03/2007	Acenaphthene		<1	ug/l	Golders Report
R1002		01/03/2007	Acenaphthylene		<1	ug/l	Golders Report
R1002		01/03/2007	Ammoniacal Nitrogen as N		<1	ug/l	Golders Report
R1002		01/03/2007	Anthracene		<1	ug/l	Golders Report
R1002		01/03/2007	Arsenic		<1	ug/l	Golders Report
R1002		01/03/2007	Azobenzene		<1	ug/l	Golders Report
R1002		01/03/2007	Barium		<1	ug/l	Golders Report
R1002		01/03/2007	Benzene		<1	ug/l	Golders Report
R1002		01/03/2007	Benzene		<1	ug/l	Golders Report
R1002		01/03/2007	Benzo(a)anthracene		<1	ug/l	Golders Report
R1002		01/03/2007	Benzo(a)pyrene		<1	ug/l	Golders Report
R1002		01/03/2007	Benzo(b)fluoranthene		<1	ug/l	Golders Report
R1002		01/03/2007	Benzo(ghi)perylene		<1	ug/l	Golders Report
R1002		01/03/2007	Benzo(k)fluoranthene		<1	ug/l	Golders Report
R1002		01/03/2007	Beryllium		<1	ug/l	Golders Report
R1002		01/03/2007	bis (2-chloroethoxy) methane		<1	ug/l	Golders Report
R1002		01/03/2007	Boron		<1	ug/l	Golders Report
R1002		01/03/2007	Bromobenzene		<1	ug/l	Golders Report
R1002		01/03/2007	Bromochloromethane		<1	ug/l	Golders Report
R1002		01/03/2007	Bromodichloromethane		<1	ug/l	Golders Report
R1002		01/03/2007	Bromoform		<1	ug/l	Golders Report
R1002		01/03/2007	Bromomethane		<1	ug/l	Golders Report
R1002		01/03/2007	Butyl benzyl phthalate		<1	ug/l	Golders Report
R1002		01/03/2007	Cadmium		<1	ug/l	Golders Report
R1002		01/03/2007	Carbazole		<1	ug/l	Golders Report
R1002		01/03/2007	Carbon Disulphide		<1	ug/l	Golders Report
R1002		01/03/2007	Carbon Tetrachloride		<1	ug/l	Golders Report
R1002		01/03/2007	Chlorobenzene		26	ug/l	Golders Report
R1002		01/03/2007	Chlorodibromomethane		<0.4	ug/l	Golders Report
R1002		01/03/2007	Chloroethane		<1	ug/l	Golders Report
R1002		01/03/2007	Chloromethane		2	ug/l	Golders Report
R1002		01/03/2007	Chromium		<1	ug/l	Golders Report
R1002		01/03/2007	Chrysene		2	ug/l	Golders Report
R1002		01/03/2007	cis-1,2-Dichloroethene		<1	ug/l	Golders Report
R1002		01/03/2007	cis-1,3-Dichloropropene		11	ug/l	Golders Report
R1002		01/03/2007	Copper		<0.05	ug/l	Golders Report
R1002		01/03/2007	Cyanide		<0.05	mg/l	Golders Report
R1002		01/03/2007	Dibenzo(ah)anthracene		7.9	mg/l	Golders Report
R1002		01/03/2007	Dibenzofuran		<0.03	mg/l	Golders Report
R1002		01/03/2007	Dibromomethane		9	mg/l	Golders Report
R1002		01/03/2007	Dichlorodifluoromethane		<0.01	mg/l	Golders Report
R1002		01/03/2007	Dichloroethyl ether		<0.05	mg/l	Golders Report
R1002		01/03/2007	Dichloromethane		<0.05	mg/l	Golders Report
R1002		01/03/2007	Diethyl phthalate		<0.05	mg/l	Golders Report
R1002		01/03/2007	Dimethyl phthalate		<0.05	mg/l	Golders Report
R1002		01/03/2007	Di-n-butylphthalate		5	mg/l	Golders Report
R1002		01/03/2007	Di-n-octylphthalate		0.015	g/l	Golders Report
R1002		01/03/2007	Di-sec-octyl phthalate		179	mg/l	Golders Report
R1002		01/03/2007	EPH (DRO) (C10-C40) Aqueous		<0.05	mg/l	Golders Report
R1002		01/03/2007	Ethyl Benzene		0.0004	g/l	Golders Report
R1002		01/03/2007	Ethyl Benzene		7.33	pH	Golders Report
R1002		01/03/2007	Fluoranthene		0.046	g/l	Golders Report
R1002		01/03/2007	Fluorene		<10	ug/l	Golders Report
R1002		01/03/2007	GRO (C10-C12)		<10	ug/l	Golders Report
R1002		01/03/2007	GRO (C4-C10)		<10	ng/l	Golders Report
R1002		01/03/2007	Hexachlorobenzene		<10	ng/l	Golders Report
R1002		01/03/2007	Hexachlorobutadiene		<10	ng/l	Golders Report
R1002		01/03/2007	Hexachlorobutadiene		<10	ng/l	Golders Report
R1002		01/03/2007	Hexachlorocyclopentadiene		<10	ng/l	Golders Report
R1002		01/03/2007	Hexachloroethane		<10	ng/l	Golders Report
R1002		01/03/2007	Indeno(1,2,3,cd)pyrene		<10	ng/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
R1002		01/03/2007	Isophorone		<10	ng/l	Golders Report
R1002		01/03/2007	Isopropylbenzene		<10	ng/l	Golders Report
R1002		01/03/2007	Lead		<10	ng/l	Golders Report
R1002		01/03/2007	Mercury		<10	ng/l	Golders Report
R1002		01/03/2007	Naphthalene		<10	ng/l	Golders Report
R1002		01/03/2007	Naphthalene		<10	ng/l	Golders Report
R1002		01/03/2007	n-Butylbenzene		<10	ng/l	Golders Report
R1002		01/03/2007	Nickel		<10	ng/l	Golders Report
R1002		01/03/2007	Nitrobenzene		<10	ng/l	Golders Report
R1002		01/03/2007	N-nitrosodi-n-propylamine		<10	ng/l	Golders Report
R1002		01/03/2007	n-Propylbenzene		<1	ug/l	Golders Report
R1002		01/03/2007	o-Xylene		<1	ug/l	Golders Report
R1002		01/03/2007	o-Xylene		<1	ug/l	Golders Report
R1002		01/03/2007	p/m-Xylene		<1	ug/l	Golders Report
R1002		01/03/2007	p/m-Xylene		<1	ug/l	Golders Report
R1002		01/03/2007	PCB 105		<1	ug/l	Golders Report
R1002		01/03/2007	PCB 114		<1	ug/l	Golders Report
R1002		01/03/2007	PCB 118		<1	ug/l	Golders Report
R1002		01/03/2007	PCB 123		<1	ug/l	Golders Report
R1002		01/03/2007	PCB 126		<1	ug/l	Golders Report
R1002		01/03/2007	PCB 156		<1	ug/l	Golders Report
R1002		01/03/2007	PCB 157		<1	ug/l	Golders Report
R1002		01/03/2007	PCB 167		<1	ug/l	Golders Report
R1002		01/03/2007	PCB 169		<1	ug/l	Golders Report
R1002		01/03/2007	PCB 189		<1	ug/l	Golders Report
R1002		01/03/2007	PCB 77		<1	ug/l	Golders Report
R1002		01/03/2007	PCB 81		<1	ug/l	Golders Report
R1002		01/03/2007	Pentachlorophenol		<1	ug/l	Golders Report
R1002		01/03/2007	pH		<1	ug/l	Golders Report
R1002		01/03/2007	Phenanthrene		<1	ug/l	Golders Report
R1002		01/03/2007	Phenol		<1	ug/l	Golders Report
R1002		01/03/2007	Pyrene		<1	ug/l	Golders Report
R1002		01/03/2007	sec-Butylbenzene		<1	ug/l	Golders Report
R1002		01/03/2007	Selenium		<1	ug/l	Golders Report
R1002		01/03/2007	Styrene		<1	ug/l	Golders Report
R1002		01/03/2007	Sulphate		<1	ug/l	Golders Report
R1002		01/03/2007	Sum Of BTEX		<1	ug/l	Golders Report
R1002		01/03/2007	tert-Butyl methyl ether		<1	ug/l	Golders Report
R1002		01/03/2007	tert-Butyl methyl ether		<1	ug/l	Golders Report
R1002		01/03/2007	tert-Butylbenzene		<1	ug/l	Golders Report
R1002		01/03/2007	Tetrachloroethene		<1	ug/l	Golders Report
R1002		01/03/2007	Toluene		<1	ug/l	Golders Report
R1002		01/03/2007	Toluene		<1	ug/l	Golders Report
R1002		01/03/2007	Xylenes		<1	ug/l	Golders Report
R1002		01/03/2007	trans-1,2-Dichloroethene		<1	ug/l	Golders Report
R1002		01/03/2007	trans-1,3-Dichloropropene		<1	ug/l	Golders Report
R1002		01/03/2007	Trichloroethene		<1	ug/l	Golders Report
R1002		01/03/2007	Trichlorofluoromethane		<1	ug/l	Golders Report
R1002		01/03/2007	Trichloromethane		<1	ug/l	Golders Report
R1002		01/03/2007	Vanadium		<1	ug/l	Golders Report
R1002		01/03/2007	Vinyl Chloride		<1	ug/l	Golders Report
R1002		01/03/2007	Zinc		<1	ug/l	Golders Report
R1002		26/04/2007	1,1,1,2-Tetrachloroethane		<1	ug/l	Golders Report
R1002		26/04/2007	1,1,1-Trichloroethane		<1	ug/l	Golders Report
R1002		26/04/2007	1,1,2,2-Tetrachloroethane		<1	ug/l	Golders Report
R1002		26/04/2007	1,1,2-Trichloroethane		<1	ug/l	Golders Report
R1002		26/04/2007	1,1-Dichloroethane		<1	ug/l	Golders Report
R1002		26/04/2007	1,1-Dichloroethene		<1	ug/l	Golders Report
R1002		26/04/2007	1,1-Dichloropropene		<1	ug/l	Golders Report
R1002		26/04/2007	1,2,3-Trichlorobenzene		<1	ug/l	Golders Report
R1002		26/04/2007	1,2,3-Trichloropropane		<1	ug/l	Golders Report
R1002		26/04/2007	1,2,4-Trichlorobenzene		<1	ug/l	Golders Report
R1002		26/04/2007	1,2,4-Trichlorobenzene		<1	ug/l	Golders Report
R1002		26/04/2007	1,2,4-Trimethylbenzene		<1	ug/l	Golders Report
R1002		26/04/2007	1,2-Dibromo-3-chloropropane		<1	ug/l	Golders Report
R1002		26/04/2007	1,2-Dibromoethane		<1	ug/l	Golders Report
R1002		26/04/2007	1,2-Dichlorobenzene		<1	ug/l	Golders Report
R1002		26/04/2007	1,2-Dichlorobenzene		<1	ug/l	Golders Report
R1002		26/04/2007	1,2-Dichloroethane		<1	ug/l	Golders Report
R1002		26/04/2007	1,2-Dichloropropane		<1	ug/l	Golders Report
R1002		26/04/2007	1,3,5-Trimethylbenzene		<1	ug/l	Golders Report
R1002		26/04/2007	1,3-Dichlorobenzene		3	ug/l	Golders Report
R1002		26/04/2007	1,3-Dichlorobenzene		<1	ug/l	Golders Report
R1002		26/04/2007	1,3-Dichloropropane		<10	ug/l	Golders Report
R1002		26/04/2007	1,4-Dichlorobenzene		<0.4	ug/l	Golders Report
R1002		26/04/2007	1,4-Dichlorobenzene		<1	ug/l	Golders Report
R1002		26/04/2007	2,2-Dichloropropane		<1	ug/l	Golders Report
R1002		26/04/2007	2,4,5-Trichlorophenol		<1	ug/l	Golders Report
R1002		26/04/2007	2,4,6-Trichlorophenol		1	ug/l	Golders Report
R1002		26/04/2007	2,4-Dichlorophenol		1	ug/l	Golders Report
R1002		26/04/2007	2,4-Dimethylphenol		21	ug/l	Golders Report
R1002		26/04/2007	2,4-Dinitrotoluene		<0.05	ug/l	Golders Report
R1002		26/04/2007	2,6-Dinitrotoluene		<0.05	mg/l	Golders Report
R1002		26/04/2007	2-Chloronaphthalene		<0.2	mg/l	Golders Report
R1002		26/04/2007	2-Chlorophenol		<0.03	mg/l	Golders Report
R1002		26/04/2007	2-Chlorotoluene		4	mg/l	Golders Report
R1002		26/04/2007	2-Methylnaphthalene		<0.01	mg/l	Golders Report
R1002		26/04/2007	2-Methylphenol		<0.05	mg/l	Golders Report
R1002		26/04/2007	2-Nitroaniline		<0.05	mg/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
R1002		26/04/2007	2-Nitrophenol		<0.05	mg/l	Golders Report
R1002		26/04/2007	3-Nitroaniline		<0.05	mg/l	Golders Report
R1002		26/04/2007	4-Bromophenyl phenylether		30	mg/l	Golders Report
R1002		26/04/2007	4-Chloro-3-methylphenol		0.026	g/l	Golders Report
R1002		26/04/2007	4-Chloroaniline		249	mg/l	Golders Report
R1002		26/04/2007	4-Chlorophenyl phenylether		<0.05	mg/l	Golders Report
R1002		26/04/2007	4-Chlorotoluene		0.0005	g/l	Golders Report
R1002		26/04/2007	4-Isopropyltoluene		6.85	pH	Golders Report
R1002		26/04/2007	4-Methylphenol		0.019	g/l	Golders Report
R1002		26/04/2007	4-Nitroaniline		<10	ug/l	Golders Report
R1002		26/04/2007	4-Nitrophenol		<10	ug/l	Golders Report
R1002		26/04/2007	Acenaphthene		<10	ng/l	Golders Report
R1002		26/04/2007	Acenaphthylene		<10	ng/l	Golders Report
R1002		26/04/2007	Ammoniacal Nitrogen as N		<10	ng/l	Golders Report
R1002		26/04/2007	Anthracene		<10	ng/l	Golders Report
R1002		26/04/2007	Arsenic		<10	ng/l	Golders Report
R1002		26/04/2007	Azobenzene		<10	ng/l	Golders Report
R1002		26/04/2007	Barium		<10	ng/l	Golders Report
R1002		26/04/2007	Benzene		<10	ng/l	Golders Report
R1002		26/04/2007	Benzene		<10	ng/l	Golders Report
R1002		26/04/2007	Benzo(a)anthracene		<10	ng/l	Golders Report
R1002		26/04/2007	Benzo(a)pyrene		<10	ng/l	Golders Report
R1002		26/04/2007	Benzo(b)fluoranthene		<10	ng/l	Golders Report
R1002		26/04/2007	Benzo(ghi)perylene		<10	ng/l	Golders Report
R1002		26/04/2007	Benzo(k)fluoranthene		<10	ng/l	Golders Report
R1002		26/04/2007	Beryllium		<10	ng/l	Golders Report
R1002		26/04/2007	bis (2-chloroethoxy) methane		<10	ng/l	Golders Report
R1002		26/04/2007	Boron		<10	ng/l	Golders Report
R1002		26/04/2007	Bromobenzene		<1	ug/l	Golders Report
R1002		26/04/2007	Bromochloromethane		<1	ug/l	Golders Report
R1002		26/04/2007	Bromodichloromethane		<1	ug/l	Golders Report
R1002		26/04/2007	Bromoform		<1	ug/l	Golders Report
R1002		26/04/2007	Bromomethane		<1	ug/l	Golders Report
R1002		26/04/2007	Butyl benzyl phthalate		<1	ug/l	Golders Report
R1002		26/04/2007	Cadmium		<1	ug/l	Golders Report
R1002		26/04/2007	Carbazole		<1	ug/l	Golders Report
R1002		26/04/2007	Carbon Disulphide		<1	ug/l	Golders Report
R1002		26/04/2007	Carbon Tetrachloride		<1	ug/l	Golders Report
R1002		26/04/2007	Chlorobenzene		<1	ug/l	Golders Report
R1002		26/04/2007	Chlorodibromomethane		<1	ug/l	Golders Report
R1002		26/04/2007	Chloroethane		<1	ug/l	Golders Report
R1002		26/04/2007	Chloromethane		<1	ug/l	Golders Report
R1002		26/04/2007	Chromium		<1	ug/l	Golders Report
R1002		26/04/2007	Chrysene		<1	ug/l	Golders Report
R1002		26/04/2007	cis-1,2-Dichloroethene		<1	ug/l	Golders Report
R1002		26/04/2007	cis-1,3-Dichloropropene		<1	ug/l	Golders Report
R1002		26/04/2007	Copper		<1	ug/l	Golders Report
R1002		26/04/2007	Cyanide		<1	ug/l	Golders Report
R1002		26/04/2007	Dibenzo(ah)anthracene		<1	ug/l	Golders Report
R1002		26/04/2007	Dibenzofuran		<1	ug/l	Golders Report
R1002		26/04/2007	Dibromomethane		<1	ug/l	Golders Report
R1002		26/04/2007	Dichlorodifluoromethane		<1	ug/l	Golders Report
R1002		26/04/2007	Dichloroethyl ether		<1	ug/l	Golders Report
R1002		26/04/2007	Dichloromethane		<1	ug/l	Golders Report
R1002		26/04/2007	Diethyl phthalate		<1	ug/l	Golders Report
R1002		26/04/2007	Dimethyl phthalate		<1	ug/l	Golders Report
R1002		26/04/2007	Di-n-butylphthalate		<1	ug/l	Golders Report
R1002		26/04/2007	Di-n-octylphthalate		<1	ug/l	Golders Report
R1002		26/04/2007	Di-sec-octyl phthalate		<1	ug/l	Golders Report
R1002		26/04/2007	EPH (DRO) (C10-C40) Aqueous		<1	ug/l	Golders Report
R1002		26/04/2007	Ethyl Benzene		<1	ug/l	Golders Report
R1002		26/04/2007	Ethyl Benzene		<1	ug/l	Golders Report
R1002		26/04/2007	Fluoranthene		<1	ug/l	Golders Report
R1002		26/04/2007	Fluorene		<1	ug/l	Golders Report
R1002		26/04/2007	GRO (C10-C12)		<1	ug/l	Golders Report
R1002		26/04/2007	GRO (C4-C10)		<1	ug/l	Golders Report
R1002		26/04/2007	Hexachlorobenzene		<1	ug/l	Golders Report
R1002		26/04/2007	Hexachlorobutadiene		<1	ug/l	Golders Report
R1002		26/04/2007	Hexachlorobutadiene		<1	ug/l	Golders Report
R1002		26/04/2007	Hexachlorocyclopentadiene		<1	ug/l	Golders Report
R1002		26/04/2007	Hexachloroethane		<1	ug/l	Golders Report
R1002		26/04/2007	Indeno(1,2,3,cd)pyrene		<1	ug/l	Golders Report
R1002		26/04/2007	Isophorone		<1	ug/l	Golders Report
R1002		26/04/2007	Isopropylbenzene		<1	ug/l	Golders Report
R1002		26/04/2007	Lead		<1	ug/l	Golders Report
R1002		26/04/2007	Mercury		<1	ug/l	Golders Report
R1002		26/04/2007	Naphthalene		<1	ug/l	Golders Report
R1002		26/04/2007	Naphthalene		<1	ug/l	Golders Report
R1002		26/04/2007	n-Butylbenzene		<1	ug/l	Golders Report
R1002		26/04/2007	Nickel		<1	ug/l	Golders Report
R1002		26/04/2007	Nitrobenzene		<1	ug/l	Golders Report
R1002		26/04/2007	N-nitrosodi-n-propylamine		<1	ug/l	Golders Report
R1002		26/04/2007	n-Propylbenzene		<1	ug/l	Golders Report
R1002		26/04/2007	o-Xylene		<1	ug/l	Golders Report
R1002		26/04/2007	o-Xylene		<1	ug/l	Golders Report
R1002		26/04/2007	p/m-Xylene		<1	ug/l	Golders Report
R1002		26/04/2007	p/m-Xylene		<1	ug/l	Golders Report
R1002		26/04/2007	PCB 105		<1	ug/l	Golders Report
R1002		26/04/2007	PCB 114		<1	ug/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
R1002		26/04/2007	PCB 118		1	ug/l	Golders Report
R1002		26/04/2007	PCB 123		<1	ug/l	Golders Report
R1002		26/04/2007	PCB 126		<10	ug/l	Golders Report
R1002		26/04/2007	PCB 156		<0.4	ug/l	Golders Report
R1002		26/04/2007	PCB 157		<1	ug/l	Golders Report
R1002		26/04/2007	PCB 167		<1	ug/l	Golders Report
R1002		26/04/2007	PCB 169		<1	ug/l	Golders Report
R1002		26/04/2007	PCB 189		<1	ug/l	Golders Report
R1002		26/04/2007	PCB 77		<1	ug/l	Golders Report
R1002		26/04/2007	PCB 81		17	ug/l	Golders Report
R1002		26/04/2007	Pentachlorophenol		<0.05	ug/l	Golders Report
R1002		26/04/2007	pH		<0.05	mg/l	Golders Report
R1002		26/04/2007	Phenanthrene		<0.2	mg/l	Golders Report
R1002		26/04/2007	Phenol		<0.03	mg/l	Golders Report
R1002		26/04/2007	Pyrene		2	mg/l	Golders Report
R1002		26/04/2007	sec-Butylbenzene		<0.01	mg/l	Golders Report
R1002		26/04/2007	Selenium		<0.05	mg/l	Golders Report
R1002		26/04/2007	Styrene		<0.05	mg/l	Golders Report
R1002		26/04/2007	Sulphate		<0.05	mg/l	Golders Report
R1002		26/04/2007	Sum Of BTEX		<0.05	mg/l	Golders Report
R1002		26/04/2007	tert-Butyl methyl ether		24	mg/l	Golders Report
R1002		26/04/2007	tert-Butyl methyl ether		0.026	g/l	Golders Report
R1002		26/04/2007	tert-Butylbenzene		2455	mg/l	Golders Report
R1002		26/04/2007	Tetrachloroethene		<0.05	mg/l	Golders Report
R1002		26/04/2007	Toluene		0.0004	g/l	Golders Report
R1002		26/04/2007	Toluene		6.85	pH	Golders Report
R1002		26/04/2007	Xylenes		0.024	g/l	Golders Report
R1002		26/04/2007	trans-1,2-Dichloroethene		<10	ug/l	Golders Report
R1002		26/04/2007	trans-1,3-Dichloropropene		<10	ug/l	Golders Report
R1002		26/04/2007	Trichloroethene		<10	ng/l	Golders Report
R1002		26/04/2007	Trichlorofluoromethane		<10	ng/l	Golders Report
R1002		26/04/2007	Trichloromethane		<10	ng/l	Golders Report
R1002		26/04/2007	Vanadium		<10	ng/l	Golders Report
R1002		26/04/2007	Vinyl Chloride		<10	ng/l	Golders Report
R1002		26/04/2007	Zinc		<10	ng/l	Golders Report
R1002		10/05/2007	1,1,1,2-Tetrachloroethane		<10	ng/l	Golders Report
R1002		10/05/2007	1,1,1-Trichloroethane		<10	ng/l	Golders Report
R1002		10/05/2007	1,1,2,2-Tetrachloroethane		<10	ng/l	Golders Report
R1002		10/05/2007	1,1,2-Trichloroethane		<10	ng/l	Golders Report
R1002		10/05/2007	1,1-Dichloroethane		<10	ng/l	Golders Report
R1002		10/05/2007	1,1-Dichloroethene		<10	ng/l	Golders Report
R1002		10/05/2007	1,1-Dichloropropene		<10	ng/l	Golders Report
R1002		10/05/2007	1,2,3-Trichlorobenzene		<10	ng/l	Golders Report
R1002		10/05/2007	1,2,3-Trichloropropane		<10	ng/l	Golders Report
R1002		10/05/2007	1,2,4-Trichlorobenzene		<10	ng/l	Golders Report
R1002		10/05/2007	1,2,4-Trichlorobenzene		<10	ng/l	Golders Report
R1002		10/05/2007	1,2,4-Trimethylbenzene		<1	ug/l	Golders Report
R1002		10/05/2007	1,2-Dibromo-3-chloropropane		<1	ug/l	Golders Report
R1002		10/05/2007	1,2-Dibromoethane		<1	ug/l	Golders Report
R1002		10/05/2007	1,2-Dichlorobenzene		<1	ug/l	Golders Report
R1002		10/05/2007	1,2-Dichlorobenzene		<1	ug/l	Golders Report
R1002		10/05/2007	1,2-Dichloroethane		<1	ug/l	Golders Report
R1002		10/05/2007	1,2-Dichloropropane		<1	ug/l	Golders Report
R1002		10/05/2007	1,3,5-Trimethylbenzene		<1	ug/l	Golders Report
R1002		10/05/2007	1,3-Dichlorobenzene		<1	ug/l	Golders Report
R1002		10/05/2007	1,3-Dichlorobenzene		<1	ug/l	Golders Report
R1002		10/05/2007	1,3-Dichloropropane		<1	ug/l	Golders Report
R1002		10/05/2007	1,4-Dichlorobenzene		<1	ug/l	Golders Report
R1002		10/05/2007	1,4-Dichlorobenzene		<1	ug/l	Golders Report
R1002		10/05/2007	2,2-Dichloropropane		<1	ug/l	Golders Report
R1002		10/05/2007	2,4,5-Trichlorophenol		<1	ug/l	Golders Report
R1002		10/05/2007	2,4,6-Trichlorophenol		<1	ug/l	Golders Report
R1002		10/05/2007	2,4-Dichlorophenol		<1	ug/l	Golders Report
R1002		10/05/2007	2,4-Dimethylphenol		<1	ug/l	Golders Report
R1002		10/05/2007	2,4-Dinitrotoluene		<1	ug/l	Golders Report
R1002		10/05/2007	2,6-Dinitrotoluene		<1	ug/l	Golders Report
R1002		10/05/2007	2-Chloronaphthalene		<1	ug/l	Golders Report
R1002		10/05/2007	2-Chlorophenol		<1	ug/l	Golders Report
R1002		10/05/2007	2-Chlorotoluene		<1	ug/l	Golders Report
R1002		10/05/2007	2-Methylnaphthalene		<1	ug/l	Golders Report
R1002		10/05/2007	2-Methylphenol		<1	ug/l	Golders Report
R1002		10/05/2007	2-Nitroaniline		<1	ug/l	Golders Report
R1002		10/05/2007	2-Nitrophenol		<1	ug/l	Golders Report
R1002		10/05/2007	3-Nitroaniline		<1	ug/l	Golders Report
R1002		10/05/2007	4-Bromophenyl phenylether		<1	ug/l	Golders Report
R1002		10/05/2007	4-Chloro-3-methylphenol		<1	ug/l	Golders Report
R1002		10/05/2007	4-Chloroaniline		<1	ug/l	Golders Report
R1002		10/05/2007	4-Chlorophenyl phenylether		<1	ug/l	Golders Report
R1002		10/05/2007	4-Chlorotoluene		<1	ug/l	Golders Report
R1002		10/05/2007	4-Isopropyltoluene		<1	ug/l	Golders Report
R1002		10/05/2007	4-Methylphenol		<1	ug/l	Golders Report
R1002		10/05/2007	4-Nitroaniline		<1	ug/l	Golders Report
R1002		10/05/2007	4-Nitrophenol		<1	ug/l	Golders Report
R1002		10/05/2007	Acenaphthene		<1	ug/l	Golders Report
R1002		10/05/2007	Acenaphthylene		<1	ug/l	Golders Report
R1002		10/05/2007	Ammoniacal Nitrogen as N		<1	ug/l	Golders Report
R1002		10/05/2007	Anthracene		<1	ug/l	Golders Report
R1002		10/05/2007	Arsenic		<1	ug/l	Golders Report
R1002		10/05/2007	Azobenzene		<1	ug/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
R1002		10/05/2007	Barium		<1	ug/l	Golders Report
R1002		10/05/2007	Benzene		<1	ug/l	Golders Report
R1002		10/05/2007	Benzene		<1	ug/l	Golders Report
R1002		10/05/2007	Benzo(a)anthracene		<1	ug/l	Golders Report
R1002		10/05/2007	Benzo(a)pyrene		<1	ug/l	Golders Report
R1002		10/05/2007	Benzo(b)fluoranthene		<1	ug/l	Golders Report
R1002		10/05/2007	Benzo(ghi)perylene		<1	ug/l	Golders Report
R1002		10/05/2007	Benzo(k)fluoranthene		<1	ug/l	Golders Report
R1002		10/05/2007	Beryllium		<1	ug/l	Golders Report
R1002		10/05/2007	bis (2-chloroethoxy) methane		<1	ug/l	Golders Report
R1002		10/05/2007	Boron		<1	ug/l	Golders Report
R1002		10/05/2007	Bromobenzene		<1	ug/l	Golders Report
R1002		10/05/2007	Bromochloromethane		<1	ug/l	Golders Report
R1002		10/05/2007	Bromodichloromethane		<1	ug/l	Golders Report
R1002		10/05/2007	Bromoform		<1	ug/l	Golders Report
R1002		10/05/2007	Bromomethane		<1	ug/l	Golders Report
R1002		10/05/2007	Butyl benzyl phthalate		<1	ug/l	Golders Report
R1002		10/05/2007	Cadmium		<1	ug/l	Golders Report
R1002		10/05/2007	Carbazole		<1	ug/l	Golders Report
R1002		10/05/2007	Carbon Disulphide		<1	ug/l	Golders Report
R1002		10/05/2007	Carbon Tetrachloride		<10	ug/l	Golders Report
R1002		10/05/2007	Chlorobenzene		<0.4	ug/l	Golders Report
R1002		10/05/2007	Chlorodibromomethane		<1	ug/l	Golders Report
R1002		10/05/2007	Chloroethane		<1	ug/l	Golders Report
R1002		10/05/2007	Chloromethane		<1	ug/l	Golders Report
R1002		10/05/2007	Chromium		2	ug/l	Golders Report
R1002		10/05/2007	Chrysene		<1	ug/l	Golders Report
R1002		10/05/2007	cis-1,2-Dichloroethene		15	ug/l	Golders Report
R1002		10/05/2007	cis-1,3-Dichloropropene		<0.05	ug/l	Golders Report
R1002		10/05/2007	Copper		<0.05	mg/l	Golders Report
R1002		10/05/2007	Cyanide		<0.2	mg/l	Golders Report
R1002		10/05/2007	Dibenzo(ah)anthracene		<0.03	mg/l	Golders Report
R1002		10/05/2007	Dibenzofuran		2	mg/l	Golders Report
R1002		10/05/2007	Dibromomethane		<0.01	mg/l	Golders Report
R1002		10/05/2007	Dichlorodifluoromethane		<0.05	mg/l	Golders Report
R1002		10/05/2007	Dichloroethyl ether		<0.05	mg/l	Golders Report
R1002		10/05/2007	Dichloromethane		<0.05	mg/l	Golders Report
R1002		10/05/2007	Diethyl phthalate		<0.05	mg/l	Golders Report
R1002		10/05/2007	Dimethyl phthalate		<1	mg/l	Golders Report
R1002		10/05/2007	Di-n-butylphthalate		0.026	g/l	Golders Report
R1002		10/05/2007	Di-n-octylphthalate		1535	mg/l	Golders Report
R1002		10/05/2007	Di-sec-octyl phthalate		<0.05	mg/l	Golders Report
R1002		10/05/2007	EPH (DRO) (C10-C40) Aqueous		0.0004	g/l	Golders Report
R1002		10/05/2007	Ethyl Benzene		6.87	pH	Golders Report
R1002		10/05/2007	Ethyl Benzene		0.014	g/l	Golders Report
R1002		10/05/2007	Fluoranthene		<10	ug/l	Golders Report
R1002		10/05/2007	Fluorene		<10	ug/l	Golders Report
R1002		10/05/2007	GRO (C10-C12)		<10	ng/l	Golders Report
R1002		10/05/2007	GRO (C4-C10)		<10	ng/l	Golders Report
R1002		10/05/2007	Hexachlorobenzene		<10	ng/l	Golders Report
R1002		10/05/2007	Hexachlorobutadiene		<10	ng/l	Golders Report
R1002		10/05/2007	Hexachlorobutadiene		<10	ng/l	Golders Report
R1002		10/05/2007	Hexachlorocyclopentadiene		<10	ng/l	Golders Report
R1002		10/05/2007	Hexachloroethane		<10	ng/l	Golders Report
R1002		10/05/2007	Indeno(1,2,3,cd)pyrene		<10	ng/l	Golders Report
R1002		10/05/2007	Isophorone		<10	ng/l	Golders Report
R1002		10/05/2007	Isopropylbenzene		<10	ng/l	Golders Report
R1002		10/05/2007	Lead		<10	ng/l	Golders Report
R1002		10/05/2007	Mercury		<10	ng/l	Golders Report
R1002		10/05/2007	Naphthalene		<10	ng/l	Golders Report
R1002		10/05/2007	Naphthalene		<10	ng/l	Golders Report
R1002		10/05/2007	n-Butylbenzene		<10	ng/l	Golders Report
R1002		10/05/2007	Nickel		<10	ng/l	Golders Report
R1002		10/05/2007	Nitrobenzene		<10	ng/l	Golders Report
R1002		10/05/2007	N-nitrosodi-n-propylamine		<1	ug/l	Golders Report
R1002		10/05/2007	n-Propylbenzene		<1	ug/l	Golders Report
R1002		10/05/2007	o-Xylene		<1	ug/l	Golders Report
R1002		10/05/2007	o-Xylene		<1	ug/l	Golders Report
R1002		10/05/2007	p/m-Xylene		<1	ug/l	Golders Report
R1002		10/05/2007	p/m-Xylene		<1	ug/l	Golders Report
R1002		10/05/2007	PCB 105		<1	ug/l	Golders Report
R1002		10/05/2007	PCB 114		<1	ug/l	Golders Report
R1002		10/05/2007	PCB 118		<1	ug/l	Golders Report
R1002		10/05/2007	PCB 123		<1	ug/l	Golders Report
R1002		10/05/2007	PCB 126		<1	ug/l	Golders Report
R1002		10/05/2007	PCB 156		<1	ug/l	Golders Report
R1002		10/05/2007	PCB 157		<1	ug/l	Golders Report
R1002		10/05/2007	PCB 167		<1	ug/l	Golders Report
R1002		10/05/2007	PCB 169		<1	ug/l	Golders Report
R1002		10/05/2007	PCB 189		<1	ug/l	Golders Report
R1002		10/05/2007	PCB 77		<1	ug/l	Golders Report
R1002		10/05/2007	PCB 81		<1	ug/l	Golders Report
R1002		10/05/2007	Pentachlorophenol		<1	ug/l	Golders Report
R1002		10/05/2007	pH		<1	ug/l	Golders Report
R1002		10/05/2007	Phenanthrene		<1	ug/l	Golders Report
R1002		10/05/2007	Phenol		<1	ug/l	Golders Report
R1002		10/05/2007	Pyrene		<1	ug/l	Golders Report
R1002		10/05/2007	sec-Butylbenzene		<1	ug/l	Golders Report
R1002		10/05/2007	Selenium		<1	ug/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
R1002		10/05/2007	Styrene		<1	ug/l	Golders Report
R1002		10/05/2007	Sulphate		<1	ug/l	Golders Report
R1002		10/05/2007	Sum Of BTEX		<1	ug/l	Golders Report
R1002		10/05/2007	tert-Butyl methyl ether		<1	ug/l	Golders Report
R1002		10/05/2007	tert-Butyl methyl ether		<1	ug/l	Golders Report
R1002		10/05/2007	tert-Butylbenzene		<1	ug/l	Golders Report
R1002		10/05/2007	Tetrachloroethene		<1	ug/l	Golders Report
R1002		10/05/2007	Toluene		<1	ug/l	Golders Report
R1002		10/05/2007	Toluene		<1	ug/l	Golders Report
R1002		10/05/2007	Xylenes		<1	ug/l	Golders Report
R1002		10/05/2007	trans-1,2-Dichloroethene		<1	ug/l	Golders Report
R1002		10/05/2007	trans-1,3-Dichloropropene		<1	ug/l	Golders Report
R1002		10/05/2007	Trichloroethene		<1	ug/l	Golders Report
R1002		10/05/2007	Trichlorofluoromethane		<1	ug/l	Golders Report
R1002		10/05/2007	Trichloromethane		<1	ug/l	Golders Report
R1002		10/05/2007	Vanadium		<1	ug/l	Golders Report
R1002		10/05/2007	Vinyl Chloride		<1	ug/l	Golders Report
R1002		10/05/2007	Zinc		<1	ug/l	Golders Report
R1003		26/04/2007	1,1,1,2-Tetrachloroethane		<1	ug/l	Golders Report
R1003		26/04/2007	1,1,1-Trichloroethane		<1	ug/l	Golders Report
R1003		26/04/2007	1,1,2,2-Tetrachloroethane		<1	ug/l	Golders Report
R1003		26/04/2007	1,1,2-Trichloroethane		<1	ug/l	Golders Report
R1003		26/04/2007	1,1-Dichloroethane		<1	ug/l	Golders Report
R1003		26/04/2007	1,1-Dichloroethene		<1	ug/l	Golders Report
R1003		26/04/2007	1,1-Dichloropropene		<1	ug/l	Golders Report
R1003		26/04/2007	1,2,3-Trichlorobenzene		<1	ug/l	Golders Report
R1003		26/04/2007	1,2,3-Trichloropropane		<1	ug/l	Golders Report
R1003		26/04/2007	1,2,4-Trichlorobenzene		<1	ug/l	Golders Report
R1003		26/04/2007	1,2,4-Trichlorobenzene		<1	ug/l	Golders Report
R1003		26/04/2007	1,2,4-Trimethylbenzene		<1	ug/l	Golders Report
R1003		26/04/2007	1,2-Dibromo-3-chloropropane		<1	ug/l	Golders Report
R1003		26/04/2007	1,2-Dibromoethane		<1	ug/l	Golders Report
R1003		26/04/2007	1,2-Dichlorobenzene		<1	ug/l	Golders Report
R1003		26/04/2007	1,2-Dichlorobenzene		<1	ug/l	Golders Report
R1003		26/04/2007	1,2-Dichloroethane		<1	ug/l	Golders Report
R1003		26/04/2007	1,2-Dichloropropane		<1	ug/l	Golders Report
R1003		26/04/2007	1,3,5-Trimethylbenzene		2	ug/l	Golders Report
R1003		26/04/2007	1,3-Dichlorobenzene		<1	ug/l	Golders Report
R1003		26/04/2007	1,3-Dichlorobenzene		121	ug/l	Golders Report
R1003		26/04/2007	1,3-Dichloropropane		<0.4	ug/l	Golders Report
R1003		26/04/2007	1,4-Dichlorobenzene		<1	ug/l	Golders Report
R1003		26/04/2007	1,4-Dichlorobenzene		<1	ug/l	Golders Report
R1003		26/04/2007	2,2-Dichloropropane		<1	ug/l	Golders Report
R1003		26/04/2007	2,4,5-Trichlorophenol		4	ug/l	Golders Report
R1003		26/04/2007	2,4,6-Trichlorophenol		5	ug/l	Golders Report
R1003		26/04/2007	2,4-Dichlorophenol		62	ug/l	Golders Report
R1003		26/04/2007	2,4-Dimethylphenol		0.05	ug/l	Golders Report
R1003		26/04/2007	2,4-Dinitrotoluene		<0.05	mg/l	Golders Report
R1003		26/04/2007	2,6-Dinitrotoluene		<0.2	mg/l	Golders Report
R1003		26/04/2007	2-Chloronaphthalene		<0.03	mg/l	Golders Report
R1003		26/04/2007	2-Chlorophenol		4	mg/l	Golders Report
R1003		26/04/2007	2-Chlorotoluene		<0.01	mg/l	Golders Report
R1003		26/04/2007	2-Methylnaphthalene		<0.05	mg/l	Golders Report
R1003		26/04/2007	2-Methylphenol		<0.05	mg/l	Golders Report
R1003		26/04/2007	2-Nitroaniline		<0.05	mg/l	Golders Report
R1003		26/04/2007	2-Nitrophenol		<0.05	mg/l	Golders Report
R1003		26/04/2007	3-Nitroaniline		4	mg/l	Golders Report
R1003		26/04/2007	4-Bromophenyl phenylether		0.045	g/l	Golders Report
R1003		26/04/2007	4-Chloro-3-methylphenol		254	mg/l	Golders Report
R1003		26/04/2007	4-Chloroaniline		<0.05	mg/l	Golders Report
R1003		26/04/2007	4-Chlorophenyl phenylether		<0.0003	g/l	Golders Report
R1003		26/04/2007	4-Chlorotoluene		7.93	pH	Golders Report
R1003		26/04/2007	4-Isopropyltoluene		0.055	g/l	Golders Report
R1003		26/04/2007	4-Methylphenol		<10	ug/l	Golders Report
R1003		26/04/2007	4-Nitroaniline		<10	ug/l	Golders Report
R1003		26/04/2007	4-Nitrophenol		<10	ng/l	Golders Report
R1003		26/04/2007	Acenaphthene		<10	ng/l	Golders Report
R1003		26/04/2007	Acenaphthylene		<10	ng/l	Golders Report
R1003		26/04/2007	Ammoniacal Nitrogen as N		<10	ng/l	Golders Report
R1003		26/04/2007	Anthracene		<10	ng/l	Golders Report
R1003		26/04/2007	Arsenic		<10	ng/l	Golders Report
R1003		26/04/2007	Azobenzene		<10	ng/l	Golders Report
R1003		26/04/2007	Barium		<10	ng/l	Golders Report
R1003		26/04/2007	Benzene		<10	ng/l	Golders Report
R1003		26/04/2007	Benzene		<10	ng/l	Golders Report
R1003		26/04/2007	Benzo(a)anthracene		<10	ng/l	Golders Report
R1003		26/04/2007	Benzo(a)pyrene		<10	ng/l	Golders Report
R1003		26/04/2007	Benzo(b)fluoranthene		<10	ng/l	Golders Report
R1003		26/04/2007	Benzo(ghi)perylene		<10	ng/l	Golders Report
R1003		26/04/2007	Benzo(k)fluoranthene		<10	ng/l	Golders Report
R1003		26/04/2007	Beryllium		<10	ng/l	Golders Report
R1003		26/04/2007	bis (2-chloroethoxy) methane		<10	ng/l	Golders Report
R1003		26/04/2007	Boron		<1	ug/l	Golders Report
R1003		26/04/2007	Bromobenzene		<1	ug/l	Golders Report
R1003		26/04/2007	Bromochloromethane		<1	ug/l	Golders Report
R1003		26/04/2007	Bromodichloromethane		<1	ug/l	Golders Report
R1003		26/04/2007	Bromoform		<1	ug/l	Golders Report
R1003		26/04/2007	Bromomethane		<1	ug/l	Golders Report
R1003		26/04/2007	Butyl benzyl phthalate		<1	ug/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
R1003		26/04/2007	Cadmium		<1	ug/l	Golders Report
R1003		26/04/2007	Carbazole		<1	ug/l	Golders Report
R1003		26/04/2007	Carbon Disulphide		<1	ug/l	Golders Report
R1003		26/04/2007	Carbon Tetrachloride		<1	ug/l	Golders Report
R1003		26/04/2007	Chlorobenzene		<1	ug/l	Golders Report
R1003		26/04/2007	Chlorodibromomethane		<1	ug/l	Golders Report
R1003		26/04/2007	Chloroethane		<1	ug/l	Golders Report
R1003		26/04/2007	Chloromethane		<1	ug/l	Golders Report
R1003		26/04/2007	Chromium		<1	ug/l	Golders Report
R1003		26/04/2007	Chrysene		<1	ug/l	Golders Report
R1003		26/04/2007	cis-1,2-Dichloroethene		<1	ug/l	Golders Report
R1003		26/04/2007	cis-1,3-Dichloropropene		<1	ug/l	Golders Report
R1003		26/04/2007	Copper		<1	ug/l	Golders Report
R1003		26/04/2007	Cyanide		<1	ug/l	Golders Report
R1003		26/04/2007	Dibenzo(ah)anthracene		<1	ug/l	Golders Report
R1003		26/04/2007	Dibenzofuran		<1	ug/l	Golders Report
R1003		26/04/2007	Dibromomethane		<1	ug/l	Golders Report
R1003		26/04/2007	Dichlorodifluoromethane		<1	ug/l	Golders Report
R1003		26/04/2007	Dichloroethyl ether		<1	ug/l	Golders Report
R1003		26/04/2007	Dichloromethane		<1	ug/l	Golders Report
R1003		26/04/2007	Diethyl phthalate		<1	ug/l	Golders Report
R1003		26/04/2007	Dimethyl phthalate		<1	ug/l	Golders Report
R1003		26/04/2007	Di-n-butylphthalate		<1	ug/l	Golders Report
R1003		26/04/2007	Di-n-octylphthalate		<1	ug/l	Golders Report
R1003		26/04/2007	Di-sec-octyl phthalate		<1	ug/l	Golders Report
R1003		26/04/2007	EPH (DRO) (C10-C40) Aqueous		<1	ug/l	Golders Report
R1003		26/04/2007	Ethyl Benzene		<1	ug/l	Golders Report
R1003		26/04/2007	Ethyl Benzene		<1	ug/l	Golders Report
R1003		26/04/2007	Fluoranthene		<1	ug/l	Golders Report
R1003		26/04/2007	Fluorene		<1	ug/l	Golders Report
R1003		26/04/2007	GRO (C10-C12)		<1	ug/l	Golders Report
R1003		26/04/2007	GRO (C4-C10)		<1	ug/l	Golders Report
R1003		26/04/2007	Hexachlorobenzene		<1	ug/l	Golders Report
R1003		26/04/2007	Hexachlorobutadiene		<1	ug/l	Golders Report
R1003		26/04/2007	Hexachlorobutadiene		<1	ug/l	Golders Report
R1003		26/04/2007	Hexachlorocyclopentadiene		<1	ug/l	Golders Report
R1003		26/04/2007	Hexachloroethane		<1	ug/l	Golders Report
R1003		26/04/2007	Indeno(1,2,3,cd)pyrene		<1	ug/l	Golders Report
R1003		26/04/2007	Isophorone		<1	ug/l	Golders Report
R1003		26/04/2007	Isopropylbenzene		<1	ug/l	Golders Report
R1003		26/04/2007	Lead		<1	ug/l	Golders Report
R1003		26/04/2007	Mercury		<1	ug/l	Golders Report
R1003		26/04/2007	Naphthalene		<1	ug/l	Golders Report
R1003		26/04/2007	Naphthalene		<1	ug/l	Golders Report
R1003		26/04/2007	n-Butylbenzene		<1	ug/l	Golders Report
R1003		26/04/2007	Nickel		<1	ug/l	Golders Report
R1003		26/04/2007	Nitrobenzene		<1	ug/l	Golders Report
R1003		26/04/2007	N-nitrosodi-n-propylamine		<1	ug/l	Golders Report
R1003		26/04/2007	n-Propylbenzene		<1	ug/l	Golders Report
R1003		26/04/2007	o-Xylene		<1	ug/l	Golders Report
R1003		26/04/2007	o-Xylene		<1	ug/l	Golders Report
R1003		26/04/2007	p/m-Xylene		<1	ug/l	Golders Report
R1003		26/04/2007	p/m-Xylene		<1	ug/l	Golders Report
R1003		26/04/2007	PCB 105		<1	ug/l	Golders Report
R1003		26/04/2007	PCB 114		<1	ug/l	Golders Report
R1003		26/04/2007	PCB 118		<1	ug/l	Golders Report
R1003		26/04/2007	PCB 123		31	ug/l	Golders Report
R1003		26/04/2007	PCB 126		<0.4	ug/l	Golders Report
R1003		26/04/2007	PCB 156		1	ug/l	Golders Report
R1003		26/04/2007	PCB 157		1	ug/l	Golders Report
R1003		26/04/2007	PCB 167		<1	ug/l	Golders Report
R1003		26/04/2007	PCB 169		3	ug/l	Golders Report
R1003		26/04/2007	PCB 189		<1	ug/l	Golders Report
R1003		26/04/2007	PCB 77		19	ug/l	Golders Report
R1003		26/04/2007	PCB 81		<0.05	ug/l	Golders Report
R1003		26/04/2007	Pentachlorophenol		<0.05	mg/l	Golders Report
R1003		26/04/2007	pH		<0.2	mg/l	Golders Report
R1003		26/04/2007	Phenanthrene		<0.03	mg/l	Golders Report
R1003		26/04/2007	Phenol		3	mg/l	Golders Report
R1003		26/04/2007	Pyrene		<0.01	mg/l	Golders Report
R1003		26/04/2007	sec-Butylbenzene		<0.05	mg/l	Golders Report
R1003		26/04/2007	Selenium		<0.05	mg/l	Golders Report
R1003		26/04/2007	Styrene		<0.05	mg/l	Golders Report
R1003		26/04/2007	Sulphate		<0.05	mg/l	Golders Report
R1003		26/04/2007	Sum Of BTEX		1	mg/l	Golders Report
R1003		26/04/2007	tert-Butyl methyl ether		0.025	g/l	Golders Report
R1003		26/04/2007	tert-Butyl methyl ether		151	mg/l	Golders Report
R1003		26/04/2007	tert-Butylbenzene		<0.05	mg/l	Golders Report
R1003		26/04/2007	Tetrachloroethene		0.0009	g/l	Golders Report
R1003		26/04/2007	Toluene		7.53	pH	Golders Report
R1003		26/04/2007	Toluene		0.026	g/l	Golders Report
R1003		26/04/2007	Xylenes		<10	ug/l	Golders Report
R1003		26/04/2007	trans-1,2-Dichloroethene		<10	ug/l	Golders Report
R1003		26/04/2007	trans-1,3-Dichloropropene		<10	ng/l	Golders Report
R1003		26/04/2007	Trichloroethene		<10	ng/l	Golders Report
R1003		26/04/2007	Trichlorofluoromethane		<10	ng/l	Golders Report
R1003		26/04/2007	Trichloromethane		<10	ng/l	Golders Report
R1003		26/04/2007	Vanadium		<10	ng/l	Golders Report
R1003		26/04/2007	Vinyl Chloride		<10	ng/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
R1003		26/04/2007	Zinc		<10	ng/l	Golders Report
ST13A		27/03/2003	Acenaphthene		<10	ng/l	Golders Report
ST13A		27/03/2003	Acenaphthylene		<10	ng/l	Golders Report
ST13A		27/03/2003	Anthanthrene		<10	ng/l	Golders Report
ST13A		27/03/2003	Anthracene		<10	ng/l	Golders Report
ST13A		27/03/2003	Arsenic		<10	ng/l	Golders Report
ST13A		27/03/2003	Benzene		<10	ng/l	Golders Report
ST13A		27/03/2003	Benzo(a)anthracene		<10	ng/l	Golders Report
ST13A		27/03/2003	Benzo(a)pyrene		<10	ng/l	Golders Report
ST13A		27/03/2003	Benzo(b)fluoranthene		<10	ng/l	Golders Report
ST13A		27/03/2003	Benzo(e)pyrene		<10	ng/l	Golders Report
ST13A		27/03/2003	Benzo(ghi)perylene		<1	ug/l	Golders Report
ST13A		27/03/2003	Benzo(k)fluoranthene		<1	ug/l	Golders Report
ST13A		27/03/2003	Boron		<1	ug/l	Golders Report
ST13A		27/03/2003	Cadmium		<1	ug/l	Golders Report
ST13A		27/03/2003	Chromium		<1	ug/l	Golders Report
ST13A		27/03/2003	Chrysene		<1	ug/l	Golders Report
ST13A		27/03/2003	Copper		<1	ug/l	Golders Report
ST13A		27/03/2003	Cyanide		<1	ug/l	Golders Report
ST13A		27/03/2003	Cyclopenta(cd)pyrene		<1	ug/l	Golders Report
ST13A		27/03/2003	Dibenzo(ah)anthracene		<1	ug/l	Golders Report
ST13A		27/03/2003	Ethyl Benzene		<1	ug/l	Golders Report
ST13A		27/03/2003	Fluoranthene		<1	ug/l	Golders Report
ST13A		27/03/2003	Fluorene		<1	ug/l	Golders Report
ST13A		27/03/2003	Indeno(1,2,3,cd)pyrene		<1	ug/l	Golders Report
ST13A		27/03/2003	Iron		<1	ug/l	Golders Report
ST13A		27/03/2003	Lead		<1	ug/l	Golders Report
ST13A		27/03/2003	Mercury		<1	ug/l	Golders Report
ST13A		27/03/2003	Naphthalene		<1	ug/l	Golders Report
ST13A		27/03/2003	Nickel		<1	ug/l	Golders Report
ST13A		27/03/2003	pH		<1	ug/l	Golders Report
ST13A		27/03/2003	Phenanthrene		<1	ug/l	Golders Report
ST13A		27/03/2003	PRO C4-C10		<1	ug/l	Golders Report
ST13A		27/03/2003	Pyrene		<1	ug/l	Golders Report
ST13A		27/03/2003	Selenium		<1	ug/l	Golders Report
ST13A		27/03/2003	Sulphate		<1	ug/l	Golders Report
ST13A		27/03/2003	Sulphide		<1	ug/l	Golders Report
ST13A		27/03/2003	Sulphur		<1	ug/l	Golders Report
ST13A		27/03/2003	Thiocyanate		<1	ug/l	Golders Report
ST13A		27/03/2003	Toluene		<1	ug/l	Golders Report
ST13A		27/03/2003	Total Phenol		<1	ug/l	Golders Report
ST13A		27/03/2003	Total Polyaromatic Hydrocarbons		<1	ug/l	Golders Report
ST13A		27/03/2003	Xylenes		<1	ug/l	Golders Report
ST13A		27/03/2003	Total Polyaromatic Hydrocarbons		<1	ug/l	Golders Report
ST13A		27/03/2003	Volatiles Screen		<1	ug/l	Golders Report
ST13A		27/03/2003	Zinc		<1	ug/l	Golders Report
ST13A		04/02/2004	Acenaphthene		<1	ug/l	Golders Report
ST13A		04/02/2004	Acenaphthylene		<1	ug/l	Golders Report
ST13A		04/02/2004	Anthanthrene		<1	ug/l	Golders Report
ST13A		04/02/2004	Anthracene		<1	ug/l	Golders Report
ST13A		04/02/2004	Arsenic		<1	ug/l	Golders Report
ST13A		04/02/2004	Benzene		<1	ug/l	Golders Report
ST13A		04/02/2004	Benzo(a)anthracene		<1	ug/l	Golders Report
ST13A		04/02/2004	Benzo(a)pyrene		<1	ug/l	Golders Report
ST13A		04/02/2004	Benzo(b)fluoranthene		<1	ug/l	Golders Report
ST13A		04/02/2004	Benzo(e)pyrene		<1	ug/l	Golders Report
ST13A		04/02/2004	Benzo(ghi)perylene		<1	ug/l	Golders Report
ST13A		04/02/2004	Benzo(k)fluoranthene		<1	ug/l	Golders Report
ST13A		04/02/2004	Boron		<1	ug/l	Golders Report
ST13A		04/02/2004	Cadmium		<1	ug/l	Golders Report
ST13A		04/02/2004	Chromium		<1	ug/l	Golders Report
ST13A		04/02/2004	Chrysene		<1	ug/l	Golders Report
ST13A		04/02/2004	Copper		<1	ug/l	Golders Report
ST13A		04/02/2004	Cyanide		<1	ug/l	Golders Report
ST13A		04/02/2004	Cyclopenta(cd)pyrene		<1	ug/l	Golders Report
ST13A		04/02/2004	Dibenzo(ah)anthracene		<1	ug/l	Golders Report
ST13A		04/02/2004	Ethyl Benzene		<1	ug/l	Golders Report
ST13A		04/02/2004	Fluoranthene		<1	ug/l	Golders Report
ST13A		04/02/2004	Fluorene		<1	ug/l	Golders Report
ST13A		04/02/2004	Indeno(1,2,3,cd)pyrene		<1	ug/l	Golders Report
ST13A		04/02/2004	Iron		<1	ug/l	Golders Report
ST13A		04/02/2004	Lead		<1	ug/l	Golders Report
ST13A		04/02/2004	Mercury		<1	ug/l	Golders Report
ST13A		04/02/2004	Naphthalene		<1	ug/l	Golders Report
ST13A		04/02/2004	Nickel		<10	ug/l	Golders Report
ST13A		04/02/2004	o-Xylene		<0.4	ug/l	Golders Report
ST13A		04/02/2004	p/m-Xylene		1	ug/l	Golders Report
ST13A		04/02/2004	pH		1	ug/l	Golders Report
ST13A		04/02/2004	Phenanthrene		<1	ug/l	Golders Report
ST13A		04/02/2004	PRO C4-C10		6	ug/l	Golders Report
ST13A		04/02/2004	Pyrene		<1	ug/l	Golders Report
ST13A		04/02/2004	Selenium		23	ug/l	Golders Report
ST13A		04/02/2004	Sulphate		<0.05	ug/l	Golders Report
ST13A		04/02/2004	Sulphide		<0.05	mg/l	Golders Report
ST13A		04/02/2004	Sulphur		<0.2	mg/l	Golders Report
ST13A		04/02/2004	Thiocyanate		<0.03	mg/l	Golders Report
ST13A		04/02/2004	Toluene		4	mg/l	Golders Report
ST13A		04/02/2004	Total Phenol		<0.01	mg/l	Golders Report
ST13A		04/02/2004	Total Polyaromatic Hydrocarbons		<0.05	mg/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
ST13A		04/02/2004	Total Polyaromatic Hydrocarbons		<0.05	mg/l	Golders Report
ST13A		04/02/2004	Volatiles Screen		<0.05	mg/l	Golders Report
ST13A		04/02/2004	Zinc		<0.05	mg/l	Golders Report
ST13A		01/03/2005	Arsenic		2	mg/l	Golders Report
ST13A		01/03/2005	Benzene		0.017	g/l	Golders Report
ST13A		01/03/2005	Boron		89	mg/l	Golders Report
ST13A		01/03/2005	Cadmium		<0.05	mg/l	Golders Report
ST13A		01/03/2005	Chromium		<0.0003	g/l	Golders Report
ST13A		01/03/2005	Copper		7.69	pH	Golders Report
ST13A		01/03/2005	Cyanide		0.062	g/l	Golders Report
ST13A		01/03/2005	Diesel Range Organics		<10	ug/l	Golders Report
ST13A		01/03/2005	Ethyl Benzene		132	ug/l	Golders Report
ST13A		01/03/2005	Iron		<10	ng/l	Golders Report
ST13A		01/03/2005	Lead		<10	ng/l	Golders Report
ST13A		01/03/2005	Mercury		<10	ng/l	Golders Report
ST13A		01/03/2005	Nickel		<10	ng/l	Golders Report
ST13A		01/03/2005	o-Xylene		<10	ng/l	Golders Report
ST13A		01/03/2005	p/m-Xylene		<10	ng/l	Golders Report
ST13A		01/03/2005	pH		<10	ng/l	Golders Report
ST13A		01/03/2005	PRO C10-C12		<10	ng/l	Golders Report
ST13A		01/03/2005	PRO C4-C10		<10	ng/l	Golders Report
ST13A		01/03/2005	Selenium		<10	ng/l	Golders Report
ST13A		01/03/2005	Solvent Extractable Matter		<10	ng/l	Golders Report
ST13A		01/03/2005	Sulphate		<10	ng/l	Golders Report
ST13A		01/03/2005	Sulphide		<10	ng/l	Golders Report
ST13A		01/03/2005	Sulphur		<10	ng/l	Golders Report
ST13A		01/03/2005	tert-Butyl methyl ether		<10	ng/l	Golders Report
ST13A		01/03/2005	Thiocyanate		<10	ng/l	Golders Report
ST13A		01/03/2005	Toluene		<10	ng/l	Golders Report
ST13A		01/03/2005	Total Phenol		<1	ug/l	Golders Report
ST13A		01/03/2005	Total Polyaromatic Hydrocarbons		<1	ug/l	Golders Report
ST13A		01/03/2005	Volatiles Screen		<1	ug/l	Golders Report
ST13A		01/03/2005	Zinc		<1	ug/l	Golders Report
ST13A		14/12/2006	1,1,1,2-Tetrachloroethane		<1	ug/l	Golders Report
ST13A		14/12/2006	1,1,1-Trichloroethane		<1	ug/l	Golders Report
ST13A		14/12/2006	1,1,2,2-Tetrachloroethane		<1	ug/l	Golders Report
ST13A		14/12/2006	1,1,2-Trichloroethane		<1	ug/l	Golders Report
ST13A		14/12/2006	1,1-Dichloroethane		<1	ug/l	Golders Report
ST13A		14/12/2006	1,1-Dichloroethene		<1	ug/l	Golders Report
ST13A		14/12/2006	1,1-Dichloropropene		<1	ug/l	Golders Report
ST13A		14/12/2006	1,2,3-Trichlorobenzene		<1	ug/l	Golders Report
ST13A		14/12/2006	1,2,3-Trichloropropane		<1	ug/l	Golders Report
ST13A		14/12/2006	1,2,4-Trichlorobenzene		<1	ug/l	Golders Report
ST13A		14/12/2006	1,2,4-Trimethylbenzene		<1	ug/l	Golders Report
ST13A		14/12/2006	1,2-Dibromo-3-chloropropane		<1	ug/l	Golders Report
ST13A		14/12/2006	1,2-Dibromoethane		<1	ug/l	Golders Report
ST13A		14/12/2006	1,2-Dichlorobenzene		<1	ug/l	Golders Report
ST13A		14/12/2006	1,2-Dichloroethane		<1	ug/l	Golders Report
ST13A		14/12/2006	1,2-Dichloropropane		<1	ug/l	Golders Report
ST13A		14/12/2006	1,3,5-Trimethylbenzene		<1	ug/l	Golders Report
ST13A		14/12/2006	1,3-Dichlorobenzene		<1	ug/l	Golders Report
ST13A		14/12/2006	1,3-Dichloropropane		<1	ug/l	Golders Report
ST13A		14/12/2006	1,4-Dichlorobenzene		<1	ug/l	Golders Report
ST13A		14/12/2006	2,2-Dichloropropane		<1	ug/l	Golders Report
ST13A		14/12/2006	2-Chlorotoluene		<1	ug/l	Golders Report
ST13A		14/12/2006	4-Chlorotoluene		<1	ug/l	Golders Report
ST13A		14/12/2006	4-Isopropyltoluene		<1	ug/l	Golders Report
ST13A		14/12/2006	Acenaphthene		<1	ug/l	Golders Report
ST13A		14/12/2006	Acenaphthylene		<1	ug/l	Golders Report
ST13A		14/12/2006	Anthracene		<1	ug/l	Golders Report
ST13A		14/12/2006	Arsenic		<1	ug/l	Golders Report
ST13A		14/12/2006	Benzene		<1	ug/l	Golders Report
ST13A		14/12/2006	Benzene		<1	ug/l	Golders Report
ST13A		14/12/2006	Benzo(a)anthracene		<1	ug/l	Golders Report
ST13A		14/12/2006	Benzo(a)pyrene		<1	ug/l	Golders Report
ST13A		14/12/2006	Benzo(b)fluoranthene		<1	ug/l	Golders Report
ST13A		14/12/2006	Benzo(ghi)perylene		<1	ug/l	Golders Report
ST13A		14/12/2006	Benzo(k)fluoranthene		<1	ug/l	Golders Report
ST13A		14/12/2006	Boron		<1	ug/l	Golders Report
ST13A		14/12/2006	Bromobenzene		<1	ug/l	Golders Report
ST13A		14/12/2006	Bromochloromethane		<1	ug/l	Golders Report
ST13A		14/12/2006	Bromodichloromethane		<1	ug/l	Golders Report
ST13A		14/12/2006	Bromoform		<1	ug/l	Golders Report
ST13A		14/12/2006	Bromomethane		<1	ug/l	Golders Report
ST13A		14/12/2006	Cadmium		<1	ug/l	Golders Report
ST13A		14/12/2006	Carbon Disulphide		<1	ug/l	Golders Report
ST13A		14/12/2006	Carbon Tetrachloride		<1	ug/l	Golders Report
ST13A		14/12/2006	Chlorobenzene		<1	ug/l	Golders Report
ST13A		14/12/2006	Chlorodibromomethane		<1	ug/l	Golders Report
ST13A		14/12/2006	Chloroethane		<1	ug/l	Golders Report
ST13A		14/12/2006	Chloromethane		<1	ug/l	Golders Report
ST13A		14/12/2006	Chromium		<1	ug/l	Golders Report
ST13A		14/12/2006	Chrysene		<1	ug/l	Golders Report
ST13A		14/12/2006	cis-1,2-Dichloroethene		<1	ug/l	Golders Report
ST13A		14/12/2006	cis-1,3-Dichloropropene		<1	ug/l	Golders Report
ST13A		14/12/2006	Copper		<1	ug/l	Golders Report
ST13A		14/12/2006	Cyanide		<1	ug/l	Golders Report
ST13A		14/12/2006	Dibenzo(ah)anthracene		<1	ug/l	Golders Report
ST13A		14/12/2006	Dibromomethane		<1	ug/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
ST13A		14/12/2006	Dichlorodifluoromethane		<1	ug/l	Golders Report
ST13A		14/12/2006	Dichloromethane		<1	ug/l	Golders Report
ST13A		14/12/2006	Ethyl Benzene		<1	ug/l	Golders Report
ST13A		14/12/2006	Ethyl Benzene		<10	ug/l	Golders Report
ST13A		14/12/2006	Fluoranthene		<0.4	ug/l	Golders Report
ST13A		14/12/2006	Fluorene		<1	ug/l	Golders Report
ST13A		14/12/2006	Hexachlorobutadiene		<1	ug/l	Golders Report
ST13A		14/12/2006	Indeno(1,2,3,cd)pyrene		<1	ug/l	Golders Report
ST13A		14/12/2006	Iron		2	ug/l	Golders Report
ST13A		14/12/2006	Isopropylbenzene		<1	ug/l	Golders Report
ST13A		14/12/2006	Lead		18	ug/l	Golders Report
ST13A		14/12/2006	Mercury		<0.05	ug/l	Golders Report
ST13A		14/12/2006	Naphthalene		<0.05	mg/l	Golders Report
ST13A		14/12/2006	Naphthalene		<0.2	mg/l	Golders Report
ST13A		14/12/2006	n-Butylbenzene		<0.03	mg/l	Golders Report
ST13A		14/12/2006	Nickel		5	mg/l	Golders Report
ST13A		14/12/2006	n-Propylbenzene		<0.01	mg/l	Golders Report
ST13A		14/12/2006	o-Xylene		<0.05	mg/l	Golders Report
ST13A		14/12/2006	o-Xylene		<0.05	mg/l	Golders Report
ST13A		14/12/2006	p/m-Xylene		<0.05	mg/l	Golders Report
ST13A		14/12/2006	p/m-Xylene		<0.05	mg/l	Golders Report
ST13A		14/12/2006	Phenanthrene		24	mg/l	Golders Report
ST13A		14/12/2006	PRO C10-C12		0.02	g/l	Golders Report
ST13A		14/12/2006	Pyrene		569	mg/l	Golders Report
ST13A		14/12/2006	sec-Butylbenzene		<0.05	mg/l	Golders Report
ST13A		14/12/2006	Selenium		<0.0003	g/l	Golders Report
ST13A		14/12/2006	Styrene		7.18	pH	Golders Report
ST13A		14/12/2006	Sulphate		0.021	g/l	Golders Report
ST13A		14/12/2006	Sulphide		595	ug/l	Golders Report
ST13A		14/12/2006	Sulphur		11	ug/l	Golders Report
ST13A		14/12/2006	Sum Of BTEX		<10	ng/l	Golders Report
ST13A		14/12/2006	Xylenes		<10	ng/l	Golders Report
ST13A		14/12/2006	tert-Butyl methyl ether		<10	ng/l	Golders Report
ST13A		14/12/2006	tert-Butyl methyl ether		<10	ng/l	Golders Report
ST13A		14/12/2006	tert-Butylbenzene		<10	ng/l	Golders Report
ST13A		14/12/2006	Tetrachloroethene		<10	ng/l	Golders Report
ST13A		14/12/2006	Thiocyanate		<10	ng/l	Golders Report
ST13A		14/12/2006	Toluene		<10	ng/l	Golders Report
ST13A		14/12/2006	Toluene		<10	ng/l	Golders Report
ST13A		14/12/2006	Total GRO (C4-C10)		<10	ng/l	Golders Report
ST13A		14/12/2006	Total Phenol		<10	ng/l	Golders Report
ST13A		14/12/2006	Total Polyaromatic Hydrocarbons		<10	ng/l	Golders Report
ST13A		14/12/2006	trans-1,2-Dichloroethene		<10	ng/l	Golders Report
ST13A		14/12/2006	trans-1,3-Dichloropropene		<10	ng/l	Golders Report
ST13A		14/12/2006	Trichloroethene		<10	ng/l	Golders Report
ST13A		14/12/2006	Trichlorofluoromethane		<10	ng/l	Golders Report
ST13A		14/12/2006	Trichloromethane		<10	ng/l	Golders Report
ST13A		14/12/2006	Vinyl Chloride		<1	ug/l	Golders Report
ST13A		14/12/2006	Zinc		<1	ug/l	Golders Report
ST14		11/03/2003	Acenaphthene		<1	ug/l	Golders Report
ST14		11/03/2003	Acenaphthylene		<1	ug/l	Golders Report
ST14		11/03/2003	Anthanthrene		<1	ug/l	Golders Report
ST14		11/03/2003	Anthracene		<1	ug/l	Golders Report
ST14		11/03/2003	Arsenic		<1	ug/l	Golders Report
ST14		11/03/2003	Benzene		<1	ug/l	Golders Report
ST14		11/03/2003	Benzo(a)anthracene		<1	ug/l	Golders Report
ST14		11/03/2003	Benzo(a)pyrene		<1	ug/l	Golders Report
ST14		11/03/2003	Benzo(b)fluoranthene		<1	ug/l	Golders Report
ST14		11/03/2003	Benzo(e)pyrene		<1	ug/l	Golders Report
ST14		11/03/2003	Benzo(ghi)perylene		<1	ug/l	Golders Report
ST14		11/03/2003	Benzo(k)fluoranthene		<1	ug/l	Golders Report
ST14		11/03/2003	Boron		<1	ug/l	Golders Report
ST14		11/03/2003	Cadmium		<1	ug/l	Golders Report
ST14		11/03/2003	Chromium		<1	ug/l	Golders Report
ST14		11/03/2003	Chrysene		<1	ug/l	Golders Report
ST14		11/03/2003	Copper		<1	ug/l	Golders Report
ST14		11/03/2003	Cyanide		<1	ug/l	Golders Report
ST14		11/03/2003	Cyclopenta(cd)pyrene		<1	ug/l	Golders Report
ST14		11/03/2003	Dibenzo(ah)anthracene		<1	ug/l	Golders Report
ST14		11/03/2003	Ethyl Benzene		<1	ug/l	Golders Report
ST14		11/03/2003	Fluoranthene		<1	ug/l	Golders Report
ST14		11/03/2003	Fluorene		<1	ug/l	Golders Report
ST14		11/03/2003	Indeno(1,2,3,cd)pyrene		<1	ug/l	Golders Report
ST14		11/03/2003	Iron		<1	ug/l	Golders Report
ST14		11/03/2003	Lead		<1	ug/l	Golders Report
ST14		11/03/2003	Mercury		<1	ug/l	Golders Report
ST14		11/03/2003	Naphthalene		<1	ug/l	Golders Report
ST14		11/03/2003	Nickel		<1	ug/l	Golders Report
ST14		11/03/2003	pH		<1	ug/l	Golders Report
ST14		11/03/2003	Phenanthrene		<1	ug/l	Golders Report
ST14		11/03/2003	PRO C4-C10		<1	ug/l	Golders Report
ST14		11/03/2003	Pyrene		<1	ug/l	Golders Report
ST14		11/03/2003	Selenium		<1	ug/l	Golders Report
ST14		11/03/2003	Sulphate		<1	ug/l	Golders Report
ST14		11/03/2003	Sulphide		<1	ug/l	Golders Report
ST14		11/03/2003	Sulphur		<1	ug/l	Golders Report
ST14		11/03/2003	tert-Butyl methyl ether		<1	ug/l	Golders Report
ST14		11/03/2003	Thiocyanate		<1	ug/l	Golders Report
ST14		11/03/2003	Toluene		<1	ug/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
ST14		11/03/2003	Total Phenol		<1	ug/l	Golders Report
ST14		11/03/2003	Total Polyaromatic Hydrocarbons		<1	ug/l	Golders Report
ST14		11/03/2003	Xylenes		<1	ug/l	Golders Report
ST14		11/03/2003	Total Polyaromatic Hydrocarbons		<1	ug/l	Golders Report
ST14		11/03/2003	Volatiles Screen		<1	ug/l	Golders Report
ST14		11/03/2003	Zinc		<1	ug/l	Golders Report
ST14		04/02/2004	Acenaphthene		<1	ug/l	Golders Report
ST14		04/02/2004	Acenaphthylene		<1	ug/l	Golders Report
ST14		04/02/2004	Anthanthrene		<1	ug/l	Golders Report
ST14		04/02/2004	Anthracene		<1	ug/l	Golders Report
ST14		04/02/2004	Arsenic		<1	ug/l	Golders Report
ST14		04/02/2004	Benzene		<1	ug/l	Golders Report
ST14		04/02/2004	Benzo(a)anthracene		<1	ug/l	Golders Report
ST14		04/02/2004	Benzo(a)pyrene		<1	ug/l	Golders Report
ST14		04/02/2004	Benzo(b)fluoranthene		<1	ug/l	Golders Report
ST14		04/02/2004	Benzo(e)pyrene		<1	ug/l	Golders Report
ST14		04/02/2004	Benzo(ghi)perylene		<1	ug/l	Golders Report
ST14		04/02/2004	Benzo(k)fluoranthene		<1	ug/l	Golders Report
ST14		04/02/2004	Boron		<1	ug/l	Golders Report
ST14		04/02/2004	Cadmium		<1	ug/l	Golders Report
ST14		04/02/2004	Chromium		<1	ug/l	Golders Report
ST14		04/02/2004	Chrysene		<10	ug/l	Golders Report
ST14		04/02/2004	Copper		<0.4	ug/l	Golders Report
ST14		04/02/2004	Cyanide		<1	ug/l	Golders Report
ST14		04/02/2004	Cyclopenta(cd)pyrene		<1	ug/l	Golders Report
ST14		04/02/2004	Dibenzo(ah)anthracene		<1	ug/l	Golders Report
ST14		04/02/2004	Ethyl Benzene		2	ug/l	Golders Report
ST14		04/02/2004	Fluoranthene		2	ug/l	Golders Report
ST14		04/02/2004	Fluorene		19	ug/l	Golders Report
ST14		04/02/2004	Indeno(1,2,3,cd)pyrene		0.05	ug/l	Golders Report
ST14		04/02/2004	Iron		<0.05	mg/l	Golders Report
ST14		04/02/2004	Lead		<0.2	mg/l	Golders Report
ST14		04/02/2004	Mercury		<0.03	mg/l	Golders Report
ST14		04/02/2004	Naphthalene		2	mg/l	Golders Report
ST14		04/02/2004	Nickel		<0.01	mg/l	Golders Report
ST14		04/02/2004	o-Xylene		<0.05	mg/l	Golders Report
ST14		04/02/2004	p/m-Xylene		<0.05	mg/l	Golders Report
ST14		04/02/2004	pH		<0.05	mg/l	Golders Report
ST14		04/02/2004	Phenanthrene		<0.05	mg/l	Golders Report
ST14		04/02/2004	PRO C4-C10		36	mg/l	Golders Report
ST14		04/02/2004	Pyrene		0.013	g/l	Golders Report
ST14		04/02/2004	Selenium		820	mg/l	Golders Report
ST14		04/02/2004	Sulphate		<0.05	mg/l	Golders Report
ST14		04/02/2004	Sulphide		<0.0003	g/l	Golders Report
ST14		04/02/2004	Sulphur		7.75	pH	Golders Report
ST14		04/02/2004	Thiocyanate		0.025	g/l	Golders Report
ST14		04/02/2004	Toluene		<10	ug/l	Golders Report
ST14		04/02/2004	Total Phenol		<10	ug/l	Golders Report
ST14		04/02/2004	Total Polyaromatic Hydrocarbons		<10	ng/l	Golders Report
ST14		04/02/2004	Total Polyaromatic Hydrocarbons		<10	ng/l	Golders Report
ST14		04/02/2004	Volatiles Screen		<10	ng/l	Golders Report
ST14		04/02/2004	Zinc		<10	ng/l	Golders Report
ST14		23/02/2005	Arsenic		<10	ng/l	Golders Report
ST14		23/02/2005	Benzene		<10	ng/l	Golders Report
ST14		23/02/2005	Boron		<10	ng/l	Golders Report
ST14		23/02/2005	Cadmium		<10	ng/l	Golders Report
ST14		23/02/2005	Chromium		<10	ng/l	Golders Report
ST14		23/02/2005	Copper		<10	ng/l	Golders Report
ST14		23/02/2005	Cyanide		<10	ng/l	Golders Report
ST14		23/02/2005	Diesel Range Organics		<10	ng/l	Golders Report
ST14		23/02/2005	Ethyl Benzene		<10	ng/l	Golders Report
ST14		23/02/2005	Iron		<10	ng/l	Golders Report
ST14		23/02/2005	Lead		<10	ng/l	Golders Report
ST14		23/02/2005	Mercury		<10	ng/l	Golders Report
ST14		23/02/2005	Nickel		<10	ng/l	Golders Report
ST14		23/02/2005	o-Xylene		<1	ug/l	Golders Report
ST14		23/02/2005	p/m-Xylene		<1	ug/l	Golders Report
ST14		23/02/2005	pH		<1	ug/l	Golders Report
ST14		23/02/2005	PRO C10-C12		<1	ug/l	Golders Report
ST14		23/02/2005	PRO C4-C10		<1	ug/l	Golders Report
ST14		23/02/2005	Selenium		<1	ug/l	Golders Report
ST14		23/02/2005	Solvent Extractable Matter		<1	ug/l	Golders Report
ST14		23/02/2005	Sulphate		<1	ug/l	Golders Report
ST14		23/02/2005	Sulphide		<1	ug/l	Golders Report
ST14		23/02/2005	Sulphur		<1	ug/l	Golders Report
ST14		23/02/2005	tert-Butyl methyl ether		<1	ug/l	Golders Report
ST14		23/02/2005	Thiocyanate		<1	ug/l	Golders Report
ST14		23/02/2005	Toluene		<1	ug/l	Golders Report
ST14		23/02/2005	Total Phenol		<1	ug/l	Golders Report
ST14		23/02/2005	Total Polyaromatic Hydrocarbons		<1	ug/l	Golders Report
ST14		23/02/2005	Volatiles Screen		<1	ug/l	Golders Report
ST14		23/02/2005	Zinc		<1	ug/l	Golders Report
ST14		29/07/2005	1,1,1,2-Tetrachloroethane		<1	ug/l	Golders Report
ST14		29/07/2005	1,1,1-Trichloroethane		<1	ug/l	Golders Report
ST14		29/07/2005	1,1,2,2-Tetrachloroethane		<1	ug/l	Golders Report
ST14		29/07/2005	1,1,2-Trichloroethane		<1	ug/l	Golders Report
ST14		29/07/2005	1,1-Dichloroethane		<1	ug/l	Golders Report
ST14		29/07/2005	1,1-Dichloroethene		<1	ug/l	Golders Report
ST14		29/07/2005	1,1-Dichloropropene		<1	ug/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
ST14		29/07/2005	1,2,3-Trichlorobenzene		<1	ug/l	Golders Report
ST14		29/07/2005	1,2,3-Trichloropropane		<1	ug/l	Golders Report
ST14		29/07/2005	1,2,4-Trichlorobenzene		<1	ug/l	Golders Report
ST14		29/07/2005	1,2,4-Trimethylbenzene		<1	ug/l	Golders Report
ST14		29/07/2005	1,2-Dibromo-3-chloropropane		<1	ug/l	Golders Report
ST14		29/07/2005	1,2-Dibromoethane		<1	ug/l	Golders Report
ST14		29/07/2005	1,2-Dichlorobenzene		<1	ug/l	Golders Report
ST14		29/07/2005	1,2-Dichloroethane		<1	ug/l	Golders Report
ST14		29/07/2005	1,2-Dichloropropane		<1	ug/l	Golders Report
ST14		29/07/2005	1,3,5-Trimethylbenzene		<1	ug/l	Golders Report
ST14		29/07/2005	1,3-Dichlorobenzene		<1	ug/l	Golders Report
ST14		29/07/2005	1,3-Dichloropropane		<1	ug/l	Golders Report
ST14		29/07/2005	1,4-Dichlorobenzene		<1	ug/l	Golders Report
ST14		29/07/2005	2,2-Dichloropropane		<1	ug/l	Golders Report
ST14		29/07/2005	2-Chlorotoluene		<1	ug/l	Golders Report
ST14		29/07/2005	4-Chlorotoluene		<1	ug/l	Golders Report
ST14		29/07/2005	4-Isopropyltoluene		<1	ug/l	Golders Report
ST14		29/07/2005	Acenaphthene		<1	ug/l	Golders Report
ST14		29/07/2005	Acenaphthylene		<1	ug/l	Golders Report
ST14		29/07/2005	Anthracene		<1	ug/l	Golders Report
ST14		29/07/2005	Arsenic		<1	ug/l	Golders Report
ST14		29/07/2005	Benzene		<1	ug/l	Golders Report
ST14		29/07/2005	Benzene		<1	ug/l	Golders Report
ST14		29/07/2005	Benzo(a)anthracene		<1	ug/l	Golders Report
ST14		29/07/2005	Benzo(a)pyrene		<1	ug/l	Golders Report
ST14		29/07/2005	Benzo(b)fluoranthene		<1	ug/l	Golders Report
ST14		29/07/2005	Benzo(ghi)perylene		<1	ug/l	Golders Report
ST14		29/07/2005	Benzo(k)fluoranthene		<1	ug/l	Golders Report
ST14		29/07/2005	Boron		<1	ug/l	Golders Report
ST14		29/07/2005	Bromobenzene		<1	ug/l	Golders Report
ST14		29/07/2005	Bromochloromethane		<1	ug/l	Golders Report
ST14		29/07/2005	Bromodichloromethane		<1	ug/l	Golders Report
ST14		29/07/2005	Bromoform		<1	ug/l	Golders Report
ST14		29/07/2005	Bromomethane		<1	ug/l	Golders Report
ST14		29/07/2005	Cadmium		<1	ug/l	Golders Report
ST14		29/07/2005	Carbon Disulphide		<1	ug/l	Golders Report
ST14		29/07/2005	Carbon Tetrachloride		<1	ug/l	Golders Report
ST14		29/07/2005	Chlorobenzene		<1	ug/l	Golders Report
ST14		29/07/2005	Chlorodibromomethane		<1	ug/l	Golders Report
ST14		29/07/2005	Chloroethane		<10	ug/l	Golders Report
ST14		29/07/2005	Chloromethane		<0.4	ug/l	Golders Report
ST14		29/07/2005	Chromium		<1	ug/l	Golders Report
ST14		29/07/2005	Chrysene		<1	ug/l	Golders Report
ST14		29/07/2005	cis-1,2-Dichloroethene		<1	ug/l	Golders Report
ST14		29/07/2005	cis-1,3-Dichloropropene		10	ug/l	Golders Report
ST14		29/07/2005	Copper		<1	ug/l	Golders Report
ST14		29/07/2005	Cyanide		24	ug/l	Golders Report
ST14		29/07/2005	Dibenzo(ah)anthracene		<0.05	ug/l	Golders Report
ST14		29/07/2005	Dibromomethane		<0.05	mg/l	Golders Report
ST14		29/07/2005	Dichlorodifluoromethane		<0.2	mg/l	Golders Report
ST14		29/07/2005	Dichloromethane		<0.03	mg/l	Golders Report
ST14		29/07/2005	Diesel Range Organics		3	mg/l	Golders Report
ST14		29/07/2005	Ethyl Benzene		<0.01	mg/l	Golders Report
ST14		29/07/2005	Ethyl Benzene		<0.05	mg/l	Golders Report
ST14		29/07/2005	Fluoranthene		<0.05	mg/l	Golders Report
ST14		29/07/2005	Fluorene		<0.05	mg/l	Golders Report
ST14		29/07/2005	Hexachlorobutadiene		<0.05	mg/l	Golders Report
ST14		29/07/2005	Indeno(1,2,3,cd)pyrene		2	mg/l	Golders Report
ST14		29/07/2005	Isopropylbenzene		0.024	g/l	Golders Report
ST14		29/07/2005	Lead		157	mg/l	Golders Report
ST14		29/07/2005	Mercury		<0.05	mg/l	Golders Report
ST14		29/07/2005	Naphthalene		<0.0003	g/l	Golders Report
ST14		29/07/2005	Naphthalene		6.25	pH	Golders Report
ST14		29/07/2005	n-Butylbenzene		0.029	g/l	Golders Report
ST14		29/07/2005	Nickel		<10	ug/l	Golders Report
ST14		29/07/2005	n-Propylbenzene		<10	ug/l	Golders Report
ST14		29/07/2005	o-Xylene		<10	ng/l	Golders Report
ST14		29/07/2005	o-Xylene		<10	ng/l	Golders Report
ST14		29/07/2005	p/m-Xylene		<10	ng/l	Golders Report
ST14		29/07/2005	p/m-Xylene		<10	ng/l	Golders Report
ST14		29/07/2005	pH		<10	ng/l	Golders Report
ST14		29/07/2005	Phenanthrene		<10	ng/l	Golders Report
ST14		29/07/2005	PRO C10-C12		<10	ng/l	Golders Report
ST14		29/07/2005	PRO C4-C10		<10	ng/l	Golders Report
ST14		29/07/2005	Pyrene		<10	ng/l	Golders Report
ST14		29/07/2005	sec-Butylbenzene		<10	ng/l	Golders Report
ST14		29/07/2005	Selenium		<10	ng/l	Golders Report
ST14		29/07/2005	Styrene		<10	ng/l	Golders Report
ST14		29/07/2005	Sulphate		<10	ng/l	Golders Report
ST14		29/07/2005	Sulphide		<10	ng/l	Golders Report
ST14		29/07/2005	Sulphur		<10	ng/l	Golders Report
ST14		29/07/2005	tert-Butyl methyl ether		<10	ng/l	Golders Report
ST14		29/07/2005	tert-Butyl methyl ether		<10	ng/l	Golders Report
ST14		29/07/2005	tert-Butylbenzene		<1	ug/l	Golders Report
ST14		29/07/2005	Tetrachloroethene		<1	ug/l	Golders Report
ST14		29/07/2005	Thiocyanate		<1	ug/l	Golders Report
ST14		29/07/2005	Toluene		<1	ug/l	Golders Report
ST14		29/07/2005	Toluene		<1	ug/l	Golders Report
ST14		29/07/2005	Total Phenol		<1	ug/l	Golders Report

JER4214 - Hydrus

Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
ST14		29/07/2005	Total Polyaromatic Hydrocarbons		<1	ug/l	Golders Report
ST14		29/07/2005	trans-1,2-Dichloroethene		<1	ug/l	Golders Report
ST14		29/07/2005	trans-1,3-Dichloropropene		<1	ug/l	Golders Report
ST14		29/07/2005	Trichloroethene		<1	ug/l	Golders Report
ST14		29/07/2005	Trichlorofluoromethane		<1	ug/l	Golders Report
ST14		29/07/2005	Trichloromethane		<1	ug/l	Golders Report
ST14		29/07/2005	Vinyl Chloride		<1	ug/l	Golders Report
ST14		29/07/2005	Zinc		<1	ug/l	Golders Report
ST14		24/11/2005	>C10-C12 Aliphatics (EC=11)		<1	ug/l	Golders Report
ST14		24/11/2005	>C12-C16 Aliphatics (EC=14)		<1	ug/l	Golders Report
ST14		24/11/2005	>C16-C21 Aliphatics		<1	ug/l	Golders Report
ST14		24/11/2005	>C21-C35 Aliphatics		<1	ug/l	Golders Report
ST14		24/11/2005	>C6-C8 Aliphatics		<1	ug/l	Golders Report
ST14		24/11/2005	>C7-C8 Aromatics		<1	ug/l	Golders Report
ST14		24/11/2005	>C8-C10 Aliphatics (EC=9)		<1	ug/l	Golders Report
ST14		24/11/2005	>EC10-EC12 Aromatics		<1	ug/l	Golders Report
ST14		24/11/2005	>EC12-EC16 Aromatics		<1	ug/l	Golders Report
ST14		24/11/2005	>EC16-EC21 Aromatics		<1	ug/l	Golders Report
ST14		24/11/2005	>EC21-EC35 Aromatics		<1	ug/l	Golders Report
ST14		24/11/2005	>EC8-EC10 Aromatics		<1	ug/l	Golders Report
ST14		24/11/2005	1,1,1,2-Tetrachloroethane		<1	ug/l	Golders Report
ST14		24/11/2005	1,1,1-Trichloroethane		<1	ug/l	Golders Report
ST14		24/11/2005	1,1,2,2-Tetrachloroethane		<1	ug/l	Golders Report
ST14		24/11/2005	1,1,2-Trichloroethane		<1	ug/l	Golders Report
ST14		24/11/2005	1,1-Dichloroethane		<1	ug/l	Golders Report
ST14		24/11/2005	1,1-Dichloroethene		<1	ug/l	Golders Report
ST14		24/11/2005	1,1-Dichloropropene		<1	ug/l	Golders Report
ST14		24/11/2005	1,2,3-Trichlorobenzene		<1	ug/l	Golders Report
ST14		24/11/2005	1,2,3-Trichloropropane		<1	ug/l	Golders Report
ST14		24/11/2005	1,2,4-Trichlorobenzene		<1	ug/l	Golders Report
ST14		24/11/2005	1,2,4-Trimethylbenzene		<1	ug/l	Golders Report
ST14		24/11/2005	1,2-Dibromo-3-chloropropane		<1	ug/l	Golders Report
ST14		24/11/2005	1,2-Dibromoethane		<1	ug/l	Golders Report
ST14		24/11/2005	1,2-Dichlorobenzene		<1	ug/l	Golders Report
ST14		24/11/2005	1,2-Dichloroethane		<1	ug/l	Golders Report
ST14		24/11/2005	1,2-Dichloropropane		<1	ug/l	Golders Report
ST14		24/11/2005	1,3,5-Trimethylbenzene		<1	ug/l	Golders Report
ST14		24/11/2005	1,3-Dichlorobenzene		<1	ug/l	Golders Report
ST14		24/11/2005	1,3-Dichloropropane		<1	ug/l	Golders Report
ST14		24/11/2005	1,4-Dichlorobenzene		<1	ug/l	Golders Report
ST14		24/11/2005	2,2-Dichloropropane		<1	ug/l	Golders Report
ST14		24/11/2005	2-Chlorotoluene		<1	ug/l	Golders Report
ST14		24/11/2005	4-Chlorotoluene		<1	ug/l	Golders Report
ST14		24/11/2005	4-Isopropyltoluene		<1	ug/l	Golders Report
ST14		24/11/2005	Acenaphthene		<1	ug/l	Golders Report
ST14		24/11/2005	Acenaphthylene		<1	ug/l	Golders Report
ST14		24/11/2005	Anthracene		<1	ug/l	Golders Report
ST14		24/11/2005	Arsenic		<1	ug/l	Golders Report
ST14		24/11/2005	Benzene		<1	ug/l	Golders Report
ST14		24/11/2005	Benzene		<1	ug/l	Golders Report
ST14		24/11/2005	Benzo(a)anthracene		<1	ug/l	Golders Report
ST14		24/11/2005	Benzo(a)pyrene		<1	ug/l	Golders Report
ST14		24/11/2005	Benzo(b)fluoranthene		<1	ug/l	Golders Report
ST14		24/11/2005	Benzo(ghi)perylene		<1	ug/l	Golders Report
ST14		24/11/2005	Benzo(k)fluoranthene		<1	ug/l	Golders Report
ST14		24/11/2005	Boron		<1	ug/l	Golders Report
ST14		24/11/2005	Bromobenzene		<1	ug/l	Golders Report
ST14		24/11/2005	Bromochloromethane		10	ug/l	Golders Report
ST14		24/11/2005	Bromodichloromethane		<0.4	ug/l	Golders Report
ST14		24/11/2005	Bromoform		2	ug/l	Golders Report
ST14		24/11/2005	Bromomethane		5	ug/l	Golders Report
ST14		24/11/2005	C5-C35 Aliphatics		<1	ug/l	Golders Report
ST14		24/11/2005	C5-C35 Aliphatics/Aromatics		3	ug/l	Golders Report
ST14		24/11/2005	C5-C6 Aliphatics (EC=5.5)		<1	ug/l	Golders Report
ST14		24/11/2005	C6-C35 Aromatics		17	ug/l	Golders Report
ST14		24/11/2005	C6-C7 Aromatics		<0.05	ug/l	Golders Report
ST14		24/11/2005	Cadmium		<0.05	mg/l	Golders Report
ST14		24/11/2005	Carbon Disulphide		0.5	mg/l	Golders Report
ST14		24/11/2005	Carbon Tetrachloride		<0.03	mg/l	Golders Report
ST14		24/11/2005	Chlorobenzene		8	mg/l	Golders Report
ST14		24/11/2005	Chlorodibromomethane		<0.01	mg/l	Golders Report
ST14		24/11/2005	Chloroethane		<0.05	mg/l	Golders Report
ST14		24/11/2005	Chloromethane		<0.05	mg/l	Golders Report
ST14		24/11/2005	Chromium		<0.05	mg/l	Golders Report
ST14		24/11/2005	Chrysene		<0.05	mg/l	Golders Report
ST14		24/11/2005	cis-1,2-Dichloroethene		<1	mg/l	Golders Report
ST14		24/11/2005	cis-1,3-Dichloropropene		0.015	g/l	Golders Report
ST14		24/11/2005	Copper		68	mg/l	Golders Report
ST14		24/11/2005	Cyanide		<0.05	mg/l	Golders Report
ST14		24/11/2005	Dibenzo(ah)anthracene		0.0003	g/l	Golders Report
ST14		24/11/2005	Dibromomethane		6.94	pH	Golders Report
ST14		24/11/2005	Dichlorodifluoromethane		0.031	g/l	Golders Report
ST14		24/11/2005	Dichloromethane		<10	ug/l	Golders Report
ST14		24/11/2005	Ethyl Benzene		<10	ug/l	Golders Report
ST14		24/11/2005	Ethyl Benzene		<10	ng/l	Golders Report
ST14		24/11/2005	Fluoranthene		<10	ng/l	Golders Report
ST14		24/11/2005	Fluorene		<10	ng/l	Golders Report
ST14		24/11/2005	Hexachlorobutadiene		<10	ng/l	Golders Report
ST14		24/11/2005	Indeno(1,2,3,cd)pyrene		<10	ng/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
ST14		24/11/2005	Iron		<10	ng/l	Golders Report
ST14		24/11/2005	Isopropylbenzene		<10	ng/l	Golders Report
ST14		24/11/2005	Lead		<10	ng/l	Golders Report
ST14		24/11/2005	Mercury		<10	ng/l	Golders Report
ST14		24/11/2005	Naphthalene		<10	ng/l	Golders Report
ST14		24/11/2005	Naphthalene		<10	ng/l	Golders Report
ST14		24/11/2005	n-Butylbenzene		<10	ng/l	Golders Report
ST14		24/11/2005	Nickel		<10	ng/l	Golders Report
ST14		24/11/2005	n-Propylbenzene		<10	ng/l	Golders Report
ST14		24/11/2005	o-Xylene		<10	ng/l	Golders Report
ST14		24/11/2005	o-Xylene		<10	ng/l	Golders Report
ST14		24/11/2005	p/m-Xylene		<10	ng/l	Golders Report
ST14		24/11/2005	p/m-Xylene		<1	ug/l	Golders Report
ST14		24/11/2005	pH		<1	ug/l	Golders Report
ST14		24/11/2005	Phenanthrene		<1	ug/l	Golders Report
ST14		24/11/2005	Pyrene		<1	ug/l	Golders Report
ST14		24/11/2005	sec-Butylbenzene		<1	ug/l	Golders Report
ST14		24/11/2005	Selenium		<1	ug/l	Golders Report
ST14		24/11/2005	Styrene		<1	ug/l	Golders Report
ST14		24/11/2005	Sulphate		<1	ug/l	Golders Report
ST14		24/11/2005	Sulphide		<1	ug/l	Golders Report
ST14		24/11/2005	Sulphur		<1	ug/l	Golders Report
ST14		24/11/2005	tert-Butyl methyl ether		<1	ug/l	Golders Report
ST14		24/11/2005	tert-Butyl methyl ether		<1	ug/l	Golders Report
ST14		24/11/2005	tert-Butylbenzene		<1	ug/l	Golders Report
ST14		24/11/2005	Tetrachloroethene		<1	ug/l	Golders Report
ST14		24/11/2005	Thiocyanate		<1	ug/l	Golders Report
ST14		24/11/2005	Toluene		<1	ug/l	Golders Report
ST14		24/11/2005	Toluene		<1	ug/l	Golders Report
ST14		24/11/2005	Total Phenol		<1	ug/l	Golders Report
ST14		24/11/2005	Total Polyaromatic Hydrocarbons		<1	ug/l	Golders Report
ST14		24/11/2005	trans-1,2-Dichloroethene		<1	ug/l	Golders Report
ST14		24/11/2005	trans-1,3-Dichloropropene		<1	ug/l	Golders Report
ST14		24/11/2005	Trichloroethene		<1	ug/l	Golders Report
ST14		24/11/2005	Trichlorofluoromethane		<1	ug/l	Golders Report
ST14		24/11/2005	Trichloromethane		<1	ug/l	Golders Report
ST14		24/11/2005	Vinyl Chloride		<1	ug/l	Golders Report
ST14		24/11/2005	Zinc		<1	ug/l	Golders Report
ST14		15/12/2006	1,1,1,2-Tetrachloroethane		<1	ug/l	Golders Report
ST14		15/12/2006	1,1,1-Trichloroethane		<1	ug/l	Golders Report
ST14		15/12/2006	1,1,2,2-Tetrachloroethane		<1	ug/l	Golders Report
ST14		15/12/2006	1,1,2-Trichloroethane		<1	ug/l	Golders Report
ST14		15/12/2006	1,1-Dichloroethane		<1	ug/l	Golders Report
ST14		15/12/2006	1,1-Dichloroethene		<1	ug/l	Golders Report
ST14		15/12/2006	1,1-Dichloropropene		<1	ug/l	Golders Report
ST14		15/12/2006	1,2,3-Trichlorobenzene		<1	ug/l	Golders Report
ST14		15/12/2006	1,2,3-Trichloropropane		<1	ug/l	Golders Report
ST14		15/12/2006	1,2,4-Trichlorobenzene		<1	ug/l	Golders Report
ST14		15/12/2006	1,2,4-Trimethylbenzene		<1	ug/l	Golders Report
ST14		15/12/2006	1,2-Dibromo-3-chloropropane		<1	ug/l	Golders Report
ST14		15/12/2006	1,2-Dibromoethane		<1	ug/l	Golders Report
ST14		15/12/2006	1,2-Dichlorobenzene		<1	ug/l	Golders Report
ST14		15/12/2006	1,2-Dichloroethane		<1	ug/l	Golders Report
ST14		15/12/2006	1,2-Dichloropropane		<1	ug/l	Golders Report
ST14		15/12/2006	1,3,5-Trimethylbenzene		<1	ug/l	Golders Report
ST14		15/12/2006	1,3-Dichlorobenzene		<1	ug/l	Golders Report
ST14		15/12/2006	1,3-Dichloropropane		<1	ug/l	Golders Report
ST14		15/12/2006	1,4-Dichlorobenzene		<1	ug/l	Golders Report
ST14		15/12/2006	2,2-Dichloropropane		<1	ug/l	Golders Report
ST14		15/12/2006	2-Chlorotoluene		<1	ug/l	Golders Report
ST14		15/12/2006	4-Chlorotoluene		<1	ug/l	Golders Report
ST14		15/12/2006	4-Isopropyltoluene		<1	ug/l	Golders Report
ST14		15/12/2006	Acenaphthene		<1	ug/l	Golders Report
ST14		15/12/2006	Acenaphthylene		<1	ug/l	Golders Report
ST14		15/12/2006	Anthracene		<1	ug/l	Golders Report
ST14		15/12/2006	Arsenic		<1	ug/l	Golders Report
ST14		15/12/2006	Benzene		<1	ug/l	Golders Report
ST14		15/12/2006	Benzene		<1	ug/l	Golders Report
ST14		15/12/2006	Benzo(a)anthracene		<1	ug/l	Golders Report
ST14		15/12/2006	Benzo(a)pyrene		<1	ug/l	Golders Report
ST14		15/12/2006	Benzo(b)fluoranthene		<1	ug/l	Golders Report
ST14		15/12/2006	Benzo(ghi)perylene		<1	ug/l	Golders Report
ST14		15/12/2006	Benzo(k)fluoranthene		<1	ug/l	Golders Report
ST14		15/12/2006	Boron		<1	ug/l	Golders Report
ST14		15/12/2006	Bromobenzene		<1	ug/l	Golders Report
ST14		15/12/2006	Bromochloromethane		15	ug/l	Golders Report
ST14		15/12/2006	Bromodichloromethane		<0.4	ug/l	Golders Report
ST14		15/12/2006	Bromoform		1	ug/l	Golders Report
ST14		15/12/2006	Bromomethane		<1	ug/l	Golders Report
ST14		15/12/2006	Cadmium		2	ug/l	Golders Report
ST14		15/12/2006	Carbon Disulphide		5	ug/l	Golders Report
ST14		15/12/2006	Carbon Tetrachloride		2	ug/l	Golders Report
ST14		15/12/2006	Chlorobenzene		18	ug/l	Golders Report
ST14		15/12/2006	Chlorodibromomethane		<0.05	ug/l	Golders Report
ST14		15/12/2006	Chloroethane		<0.05	mg/l	Golders Report
ST14		15/12/2006	Chloromethane		<0.2	mg/l	Golders Report
ST14		15/12/2006	Chromium		<0.03	mg/l	Golders Report
ST14		15/12/2006	Chrysene		3	mg/l	Golders Report
ST14		15/12/2006	cis-1,2-Dichloroethene		<0.01	mg/l	Golders Report

JER4214 - Hydrus

Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
ST14		15/12/2006	cis-1,3-Dichloropropene		<0.05	mg/l	Golders Report
ST14		15/12/2006	Copper		<0.05	mg/l	Golders Report
ST14		15/12/2006	Cyanide		<0.05	mg/l	Golders Report
ST14		15/12/2006	Dibenzo(ah)anthracene		<0.05	mg/l	Golders Report
ST14		15/12/2006	Dibromomethane		12	mg/l	Golders Report
ST14		15/12/2006	Dichlorodifluoromethane		0.015	g/l	Golders Report
ST14		15/12/2006	Dichloromethane		285	mg/l	Golders Report
ST14		15/12/2006	Ethyl Benzene		<0.05	mg/l	Golders Report
ST14		15/12/2006	Ethyl Benzene		<0.0003	g/l	Golders Report
ST14		15/12/2006	Fluoranthene		7.08	pH	Golders Report
ST14		15/12/2006	Fluorene		0.021	g/l	Golders Report
ST14		15/12/2006	Hexachlorobutadiene		<10	ug/l	Golders Report
ST14		15/12/2006	Indeno(1,2,3,cd)pyrene		<10	ug/l	Golders Report
ST14		15/12/2006	Iron		<10	ng/l	Golders Report
ST14		15/12/2006	Isopropylbenzene		<10	ng/l	Golders Report
ST14		15/12/2006	Lead		<10	ng/l	Golders Report
ST14		15/12/2006	Mercury		<10	ng/l	Golders Report
ST14		15/12/2006	Naphthalene		<10	ng/l	Golders Report
ST14		15/12/2006	Naphthalene		<10	ng/l	Golders Report
ST14		15/12/2006	n-Butylbenzene		<10	ng/l	Golders Report
ST14		15/12/2006	Nickel		<10	ng/l	Golders Report
ST14		15/12/2006	n-Propylbenzene		<10	ng/l	Golders Report
ST14		15/12/2006	o-Xylene		<10	ng/l	Golders Report
ST14		15/12/2006	o-Xylene		<10	ng/l	Golders Report
ST14		15/12/2006	p/m-Xylene		<10	ng/l	Golders Report
ST14		15/12/2006	p/m-Xylene		<10	ng/l	Golders Report
ST14		15/12/2006	Phenanthrene		<10	ng/l	Golders Report
ST14		15/12/2006	PRO C10-C12		<10	ng/l	Golders Report
ST14		15/12/2006	Pyrene		<10	ng/l	Golders Report
ST14		15/12/2006	sec-Butylbenzene		<10	ng/l	Golders Report
ST14		15/12/2006	Selenium		<1	ug/l	Golders Report
ST14		15/12/2006	Styrene		<1	ug/l	Golders Report
ST14		15/12/2006	Sulphate		<1	ug/l	Golders Report
ST14		15/12/2006	Sulphide		<1	ug/l	Golders Report
ST14		15/12/2006	Sulphur		<1	ug/l	Golders Report
ST14		15/12/2006	Sum Of BTEX		<1	ug/l	Golders Report
ST14		15/12/2006	Xylenes		<1	ug/l	Golders Report
ST14		15/12/2006	tert-Butyl methyl ether		<1	ug/l	Golders Report
ST14		15/12/2006	tert-Butyl methyl ether		<1	ug/l	Golders Report
ST14		15/12/2006	tert-Butylbenzene		<1	ug/l	Golders Report
ST14		15/12/2006	Tetrachloroethene		<1	ug/l	Golders Report
ST14		15/12/2006	Thiocyanate		<1	ug/l	Golders Report
ST14		15/12/2006	Toluene		<1	ug/l	Golders Report
ST14		15/12/2006	Toluene		<1	ug/l	Golders Report
ST14		15/12/2006	Total GRO (C4-C10)		<1	ug/l	Golders Report
ST14		15/12/2006	Total Phenol		<1	ug/l	Golders Report
ST14		15/12/2006	Total Polyaromatic Hydrocarbons		<1	ug/l	Golders Report
ST14		15/12/2006	trans-1,2-Dichloroethene		<1	ug/l	Golders Report
ST14		15/12/2006	trans-1,3-Dichloropropene		<1	ug/l	Golders Report
ST14		15/12/2006	Trichloroethene		<1	ug/l	Golders Report
ST14		15/12/2006	Trichlorofluoromethane		<1	ug/l	Golders Report
ST14		15/12/2006	Trichloromethane		<1	ug/l	Golders Report
ST14		15/12/2006	Vinyl Chloride		<1	ug/l	Golders Report
ST14		15/12/2006	Zinc		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	>C8-C10 Aliphatics (EC=9)		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	>C10-C12 Aliphatics (EC=11)		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	>C12-C16 Aliphatics (EC=14)		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	>C16-C21 Aliphatics		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	>C21-C35 Aliphatics		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	>EC8-EC10 Aromatics		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	>EC10-EC12 Aromatics		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	>EC12-EC16 Aromatics		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	>EC16-EC21 Aromatics		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	>EC21-EC35 Aromatics		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Arsenic		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Boron		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Barium		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Beryllium		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Benzene		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Cadmium		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Chromium		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Copper		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Ethyl Benzene		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Mercury		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	MTBE		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Nickel		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Lead		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	pH		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Selenium		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Total Sulphur as SO4 (Dissolved)		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Toluene		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Total Polyaromatic Hydrocarbons		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Xylenes		<1	ug/l	Golders Report
WSHYD-04		31/03/2009	Zinc		<1	ug/l	Golders Report
WSHYD-04		29/06/2009	>C8-C10 Aliphatics (EC=9)		<1	ug/l	Golders Report
WSHYD-04		29/06/2009	>C10-C12 Aliphatics (EC=11)		<1	ug/l	Golders Report
WSHYD-04		29/06/2009	>C12-C16 Aliphatics (EC=14)		<1	ug/l	Golders Report
WSHYD-04		29/06/2009	>C16-C21 Aliphatics		<1	ug/l	Golders Report
WSHYD-04		29/06/2009	>C21-C35 Aliphatics		<1	ug/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
WSHYD-04		29/06/2009	>EC8-EC10 Aromatics		<1	ug/l	Golders Report
WSHYD-04		29/06/2009	>EC10-EC12 Aromatics		<1	ug/l	Golders Report
WSHYD-04		29/06/2009	>EC12-EC16 Aromatics		1	ug/l	Golders Report
WSHYD-04		29/06/2009	>EC16-EC21 Aromatics		<1	ug/l	Golders Report
WSHYD-04		29/06/2009	>EC21-EC35 Aromatics		<10	ug/l	Golders Report
WSHYD-04		29/06/2009	Benzene		<0.4	ug/l	Golders Report
WSHYD-04		29/06/2009	Ethyl Benzene		7	ug/l	Golders Report
WSHYD-04		29/06/2009	MTBE		4	ug/l	Golders Report
WSHYD-04		29/06/2009	Toluene		<1	ug/l	Golders Report
WSHYD-04		29/06/2009	Xylenes		3	ug/l	Golders Report
WSHYD-05		31/03/2009	>C8-C10 Aliphatics (EC=9)		1	ug/l	Golders Report
WSHYD-05		31/03/2009	>C10-C12 Aliphatics (EC=11)		27	ug/l	Golders Report
WSHYD-05		31/03/2009	>C12-C16 Aliphatics (EC=14)		<0.05	ug/l	Golders Report
WSHYD-05		31/03/2009	>C16-C21 Aliphatics		<0.05	mg/l	Golders Report
WSHYD-05		31/03/2009	>C21-C35 Aliphatics		<0.2	mg/l	Golders Report
WSHYD-05		31/03/2009	>EC8-EC10 Aromatics		<0.03	mg/l	Golders Report
WSHYD-05		31/03/2009	>EC10-EC12 Aromatics		2	mg/l	Golders Report
WSHYD-05		31/03/2009	>EC12-EC16 Aromatics		<0.01	mg/l	Golders Report
WSHYD-05		31/03/2009	>EC16-EC21 Aromatics		<0.05	mg/l	Golders Report
WSHYD-05		31/03/2009	>EC21-EC35 Aromatics		<0.05	mg/l	Golders Report
WSHYD-05		31/03/2009	Arsenic		<0.05	mg/l	Golders Report
WSHYD-05		31/03/2009	Boron		<0.05	mg/l	Golders Report
WSHYD-05		31/03/2009	Barium		48	mg/l	Golders Report
WSHYD-05		31/03/2009	Beryllium		0.022	g/l	Golders Report
WSHYD-05		31/03/2009	Benzene		2210	mg/l	Golders Report
WSHYD-05		31/03/2009	Cadmium		<0.05	mg/l	Golders Report
WSHYD-05		31/03/2009	Chromium		<0.0003	g/l	Golders Report
WSHYD-05		31/03/2009	Copper		7.09	pH	Golders Report
WSHYD-05		31/03/2009	Ethyl Benzene		0.021	g/l	Golders Report
WSHYD-05		31/03/2009	Mercury		<10	ug/l	Golders Report
WSHYD-05		31/03/2009	MTBE		14	ug/l	Golders Report
WSHYD-05		31/03/2009	Nickel		<10	ng/l	Golders Report
WSHYD-05		31/03/2009	Lead		<10	ng/l	Golders Report
WSHYD-05		31/03/2009	pH		<10	ng/l	Golders Report
WSHYD-05		31/03/2009	Selenium		<10	ng/l	Golders Report
WSHYD-05		31/03/2009	Total Sulphur as SO4 (Dissolved)		<10	ng/l	Golders Report
WSHYD-05		31/03/2009	Toluene		<10	ng/l	Golders Report
WSHYD-05		31/03/2009	Total Polyaromatic Hydrocarbons		<10	ng/l	Golders Report
WSHYD-05		31/03/2009	Xylenes		<10	ng/l	Golders Report
WSHYD-05		31/03/2009	Zinc		<10	ng/l	Golders Report
WSHYD-05		29/06/2009	>C8-C10 Aliphatics (EC=9)		<10	ng/l	Golders Report
WSHYD-05		29/06/2009	>C10-C12 Aliphatics (EC=11)		<10	ng/l	Golders Report
WSHYD-05		29/06/2009	>C12-C16 Aliphatics (EC=14)		<10	ng/l	Golders Report
WSHYD-05		29/06/2009	>C16-C21 Aliphatics		<10	ng/l	Golders Report
WSHYD-05		29/06/2009	>C21-C35 Aliphatics		<10	ng/l	Golders Report
WSHYD-05		29/06/2009	>EC8-EC10 Aromatics		<10	ng/l	Golders Report
WSHYD-05		29/06/2009	>EC10-EC12 Aromatics		<10	ng/l	Golders Report
WSHYD-05		29/06/2009	>EC12-EC16 Aromatics		<10	ng/l	Golders Report
WSHYD-05		29/06/2009	>EC16-EC21 Aromatics		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	>EC21-EC35 Aromatics		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	Arsenic		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	Boron		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	Barium		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	Beryllium		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	Benzene		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	Cadmium		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	Chromium		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	Copper		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	Ethyl Benzene		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	Mercury		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	MTBE		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	Nickel		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	Lead		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	pH		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	Selenium		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	Total Sulphur as SO4 (Dissolved)		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	Toluene		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	Xylenes		<1	ug/l	Golders Report
WSHYD-05		29/06/2009	Zinc		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	>C8-C10 Aliphatics (EC=9)		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	>C10-C12 Aliphatics (EC=11)		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	>C12-C16 Aliphatics (EC=14)		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	>C16-C21 Aliphatics		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	>C21-C35 Aliphatics		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	>EC8-EC10 Aromatics		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	>EC10-EC12 Aromatics		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	>EC12-EC16 Aromatics		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	>EC16-EC21 Aromatics		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	>EC21-EC35 Aromatics		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Arsenic		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Boron		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Barium		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Beryllium		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Benzene		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Cadmium		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Chromium		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Copper		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Ethyl Benzene		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Mercury		<1	ug/l	Golders Report

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Chemical Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Sample Date	Determinand	CNMT_METH	Result	Unit	Source
WSHYD-06		31/03/2009	MTBE		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Nickel		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Lead		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	pH		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Selenium		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Total Sulphur as SO4 (Dissolved)		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Toluene		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Total Polyaromatic Hydrocarbons		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Xylenes		<1	ug/l	Golders Report
WSHYD-06		31/03/2009	Zinc		<1	ug/l	Golders Report
WSHYD-06		29/06/2009	>C8-C10 Aliphatics (EC=9)		<1	ug/l	Golders Report
WSHYD-06		29/06/2009	>C10-C12 Aliphatics (EC=11)		<1	ug/l	Golders Report
WSHYD-06		29/06/2009	>C12-C16 Aliphatics (EC=14)		<1	ug/l	Golders Report
WSHYD-06		29/06/2009	>C16-C21 Aliphatics		<1	ug/l	Golders Report
WSHYD-06		29/06/2009	>C21-C35 Aliphatics		<1	ug/l	Golders Report
WSHYD-06		29/06/2009	>EC8-EC10 Aromatics		<1	ug/l	Golders Report
WSHYD-06		29/06/2009	>EC10-EC12 Aromatics		<1	ug/l	Golders Report
WSHYD-06		29/06/2009	>EC12-EC16 Aromatics		<1	ug/l	Golders Report
WSHYD-06		29/06/2009	>EC16-EC21 Aromatics		<1	ug/l	Golders Report
WSHYD-06		29/06/2009	>EC21-EC35 Aromatics		<1	ug/l	Golders Report

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Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0095	Groundwater			10/03/2006	Alkalinity Total	245	mg/l	ESIIMS
BH0095	Groundwater			10/03/2006	Chloride (soluble)	18	mg/l	ESIIMS
BH0095	Groundwater			10/03/2006	Iron	69	µg/l	ESIIMS
BH0095	Groundwater			10/03/2006	Iron II	<0.05	mg/l	ESIIMS
BH0095	Groundwater			10/03/2006	Iron III	0.07	mg/l	ESIIMS
BH0095	Groundwater			10/03/2006	Nitrate	<0.3	mg/l	ESIIMS
BH0095	Groundwater			10/03/2006	Nitrite	<0.05	mg/l	ESIIMS
BH0095	Groundwater			10/03/2006	Sodium	13.7	mg/l	ESIIMS
BH0095	Groundwater			10/03/2006	Sulphate	128	mg/l	ESIIMS
BH0095	Groundwater			10/03/2006	Sulphide	<0.5	mg/l	ESIIMS
BH0095	Groundwater			13/01/2005	Alkalinity Total	250	mg/l	ESIIMS
BH0095	Groundwater			13/01/2005	Calcium	73990	µg/l	ESIIMS
BH0095	Groundwater			13/01/2005	Dissolved Oxygen	7.2	mg/l	ESIIMS
BH0095	Groundwater			13/01/2005	Iron	76	µg/l	ESIIMS
BH0095	Groundwater			13/01/2005	Iron II	<0.05	mg/l	ESIIMS
BH0095	Groundwater			13/01/2005	Iron III	0.08	mg/l	ESIIMS
BH0095	Groundwater			13/01/2005	Nitrate	0.5	mg/l	ESIIMS
BH0095	Groundwater			13/01/2005	pH	8.56	pH	ESIIMS
BH0095	Groundwater			13/01/2005	Redox Potential	<	mV	ESIIMS
BH0095	Groundwater			13/01/2005	Sodium	11.4	mg/l	ESIIMS
BH0095	Groundwater			13/01/2005	Sulphate	65	mg/l	ESIIMS
BH0095	Groundwater			13/01/2005	Sulphur	<0.05	mg/l	ESIIMS
BH0095	Groundwater			15/02/2007	>C10-C12 Aliphatics (EC=11)	<10	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	>C6-C8 Aliphatics	<10	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	>C7-C8 Aromatics	<10	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	>C8-C10 Aliphatics (EC=9)	<10	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	>C8-C10 Aromatics	<10	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	>EC10-EC12 Aromatics	<10	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,1,1,2-Tetrachloroethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,1,1-Trichloroethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,1,2,2-Tetrachloroethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,1,2-Trichloroethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,1-Dichloroethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,1-Dichloroethene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,1-Dichloropropene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,2,3-Trichlorobenzene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,2,3-Trichloropropane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,2,4-Trichlorobenzene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,2,4-Trimethylbenzene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,2-Dibromo-3-chloropropane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,2-Dibromoethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,2-Dichlorobenzene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,2-Dichloroethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,2-Dichloropropane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,3,5-Trimethylbenzene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,3-Dichlorobenzene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,3-Dichloropropane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	1,4-Dichlorobenzene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	2,2-Dichloropropane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	2-Chlorotoluene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	4-Chlorotoluene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	4-Isopropyltoluene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Benzene	<10	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Benzene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Bromobenzene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Bromochloromethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Bromodichloromethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Bromoform	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Bromomethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	C4-C12	<10	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	C5-C12 Aliphatics	<10	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	C5-C6 Aliphatics (EC=5.5)	<10	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	C6-C12 Aromatics	<10	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	C6-C7 Aromatics	<10	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Carbon Disulphide	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Carbon Tetrachloride	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Chlorobenzene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Chlorodibromomethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Chloroethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Chloromethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	cis-1,2-Dichloroethene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	cis-1,3-Dichloropropene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Dibromomethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Dichlorodifluoromethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Dichloromethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Ethyl Benzene	<10	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Ethyl Benzene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Hexachlorobutadiene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Isopropylbenzene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Naphthalene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	n-Butylbenzene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	n-Propylbenzene	<1	µg/l	ESIIMS

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Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0095	Groundwater			15/02/2007	o-Xylene	<10	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	o-Xylene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	p/m-Xylene	<10	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	p/m-Xylene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	sec-Butylbenzene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Styrene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	tert-Butyl methyl ether	<10	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	tert-Butyl methyl ether	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	tert-Butylbenzene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Tetrachloroethene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Toluene	<10	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Toluene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	trans-1,2-Dichloroethene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	trans-1,3-Dichloropropene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Trichloroethene	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Trichlorofluoromethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Trichloromethane	<1	µg/l	ESIIMS
BH0095	Groundwater			15/02/2007	Vinyl Chloride	<1	µg/l	ESIIMS
BH0095	Groundwater			20/01/2004	Alkalinity Total	25	mg/l	ESIIMS
BH0095	Groundwater			20/01/2004	Calcium	100500	µg/l	ESIIMS
BH0095	Groundwater			20/01/2004	Dissolved Oxygen	8	mg/l	ESIIMS
BH0095	Groundwater			20/01/2004	Iron	<5	µg/l	ESIIMS
BH0095	Groundwater			20/01/2004	Iron II	<0.05	mg/l	ESIIMS
BH0095	Groundwater			20/01/2004	Iron III	<0.05	mg/l	ESIIMS
BH0095	Groundwater			20/01/2004	Nitrate	1.5	mg/l	ESIIMS
BH0095	Groundwater			20/01/2004	pH	8.07	pH	ESIIMS
BH0095	Groundwater			20/01/2004	Redox Potential	<	mV	ESIIMS
BH0095	Groundwater			20/01/2004	Sodium	15.8	mg/l	ESIIMS
BH0095	Groundwater			20/01/2004	Sulphate	90	mg/l	ESIIMS
BH0095	Groundwater			20/01/2004	Sulphur	<0.05	mg/l	ESIIMS
BH0097	Groundwater			03/06/2003	Alkalinity Total	8	mg/l	ESIIMS
BH0097	Groundwater			03/06/2003	Calcium	8678	µg/l	ESIIMS
BH0097	Groundwater			03/06/2003	Dissolved Oxygen	8.2	mg/l	ESIIMS
BH0097	Groundwater			03/06/2003	Iron	<5	µg/l	ESIIMS
BH0097	Groundwater			03/06/2003	Iron II	<0.05	mg/l	ESIIMS
BH0097	Groundwater			03/06/2003	Iron III	<0.05	mg/l	ESIIMS
BH0097	Groundwater			03/06/2003	Nitrate	15	mg/l	ESIIMS
BH0097	Groundwater			03/06/2003	pH	6.2	pH	ESIIMS
BH0097	Groundwater			03/06/2003	Redox Potential	<	mV	ESIIMS
BH0097	Groundwater			03/06/2003	Sodium	8.6	mg/l	ESIIMS
BH0097	Groundwater			03/06/2003	Sulphate	13	mg/l	ESIIMS
BH0097	Groundwater			03/06/2003	Sulphur	<0.05	mg/l	ESIIMS
BH0097	Groundwater			03/06/2003	TPH Screen C8-C40	<0.05	mg/l	ESIIMS
BH0097	Groundwater			07/04/2003	Alkalinity Total	148	mg/l	ESIIMS
BH0097	Groundwater			07/04/2003	Calcium	8751	µg/l	ESIIMS
BH0097	Groundwater			07/04/2003	Dissolved Oxygen	7.2	mg/l	ESIIMS
BH0097	Groundwater			07/04/2003	Iron	56	µg/l	ESIIMS
BH0097	Groundwater			07/04/2003	Iron II	<0.05	mg/l	ESIIMS
BH0097	Groundwater			07/04/2003	Iron III	0.06	mg/l	ESIIMS
BH0097	Groundwater			07/04/2003	Nitrate	7.8	mg/l	ESIIMS
BH0097	Groundwater			07/04/2003	pH	6.42	pH	ESIIMS
BH0097	Groundwater			07/04/2003	Redox Potential	<	mV	ESIIMS
BH0097	Groundwater			07/04/2003	Sodium	12.3	mg/l	ESIIMS
BH0097	Groundwater			07/04/2003	Sulphate	20	mg/l	ESIIMS
BH0097	Groundwater			07/04/2003	Sulphur	<0.05	mg/l	ESIIMS
BH0097	Groundwater			07/05/2003	Alkalinity Total	16	mg/l	ESIIMS
BH0097	Groundwater			07/05/2003	Calcium	8371	µg/l	ESIIMS
BH0097	Groundwater			07/05/2003	Dissolved Oxygen	8.6	mg/l	ESIIMS
BH0097	Groundwater			07/05/2003	Iron	65	µg/l	ESIIMS
BH0097	Groundwater			07/05/2003	Iron II	<0.05	mg/l	ESIIMS
BH0097	Groundwater			07/05/2003	Iron III	0.07	mg/l	ESIIMS
BH0097	Groundwater			07/05/2003	Nitrate	9.4	mg/l	ESIIMS
BH0097	Groundwater			07/05/2003	pH	6.94	pH	ESIIMS
BH0097	Groundwater			07/05/2003	Redox Potential	<	mV	ESIIMS
BH0097	Groundwater			07/05/2003	Sodium	10.5	mg/l	ESIIMS
BH0097	Groundwater			07/05/2003	Sulphate	21	mg/l	ESIIMS
BH0097	Groundwater			07/05/2003	Sulphur	<0.05	mg/l	ESIIMS
BH0097	Groundwater			09/02/2006	>C10-C12 Aliphatics (EC=11)	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	>C12-C16 Aliphatics (EC=14)	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	>C16-C21 Aliphatics	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	>C21-C35 Aliphatics	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	>C6-C8 Aliphatics	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	>C7-C8 Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	>C8-C10 Aliphatics (EC=9)	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	>EC10-EC12 Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	>EC12-EC16 Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	>EC16-EC21 Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	>EC21-EC35 Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	>EC8-EC10 Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,1,1,2-Tetrachloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,1,1-Trichloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,1,2,2-Tetrachloroethane	<1	µg/l	ESIIMS

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Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0097	Groundwater			09/02/2006	1,1,2-Trichloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,1-Dichloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,1-Dichloroethene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,1-Dichloropropene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,2,3-Trichlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,2,3-Trichloropropane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,2,4-Trichlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,2,4-Trimethylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,2-Dibromo-3-chloropropane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,2-Dibromoethane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,2-Dichlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,2-Dichloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,2-Dichloropropane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,3,5-Trimethylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,3-Dichlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,3-Dichloropropane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	1,4-Dichlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	2,2-Dichloropropane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	2-Chlorotoluene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	4-Chlorotoluene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	4-Isopropyltoluene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Benzene	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Benzene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Bromobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Bromochloromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Bromodichloromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Bromoform	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Bromomethane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	C4-C12	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	C5-C35 Aliphatics	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	C5-C35 Aliphatics/Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	C5-C6 Aliphatics (EC=5.5)	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	C6-C35 Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	C6-C7 Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Carbon Disulphide	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Carbon Tetrachloride	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Chlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Chlorodibromomethane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Chloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Chloromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	cis-1,2-Dichloroethene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	cis-1,3-Dichloropropene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Dibromomethane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Dichlorodifluoromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Dichloromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Ethyl Benzene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Ethyl Benzene	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Hexachlorobutadiene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Isopropylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Naphthalene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	n-Butylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	n-Propylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	o-Xylene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	o-Xylene	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	p/m-Xylene	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	p/m-Xylene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	sec-Butylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Styrene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	tert-Butyl methyl ether	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	tert-Butyl methyl ether	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	tert-Butylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Tetrachloroethene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Toluene	<10	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Toluene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	trans-1,2-Dichloroethene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	trans-1,3-Dichloropropene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Trichloroethene	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Trichlorofluoromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Trichloromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			09/02/2006	Vinyl Chloride	<1	µg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Alkalinity Total	12	mg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Arsenic	<1	µg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Boron	33	µg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Cadmium	<0.4	µg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Chloride (soluble)	28	mg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Chromium	<1	µg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Copper	<1	µg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Iron	61	µg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Iron II	<0.05	mg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Iron III	0.06	mg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Lead	<1	µg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Mercury	0.05	µg/l	ESIIMS

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Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0097	Groundwater			09/03/2006	Nickel	11	µg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Nitrate	20	mg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Nitrite	<0.05	mg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Selenium	<1	µg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Sodium	10.2	mg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Sulphate	16	mg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Sulphide	<0.5	mg/l	ESIIMS
BH0097	Groundwater			09/03/2006	Zinc	19	µg/l	ESIIMS
BH0097	Groundwater			09/07/2004	Alkalinity Total	16	mg/l	ESIIMS
BH0097	Groundwater			09/07/2004	Calcium	11740	µg/l	ESIIMS
BH0097	Groundwater			09/07/2004	Dissolved Oxygen	5.1	mg/l	ESIIMS
BH0097	Groundwater			09/07/2004	Iron	505	µg/l	ESIIMS
BH0097	Groundwater			09/07/2004	Iron II	<0.05	mg/l	ESIIMS
BH0097	Groundwater			09/07/2004	Iron III	0.51	mg/l	ESIIMS
BH0097	Groundwater			09/07/2004	Nitrate	2.2	mg/l	ESIIMS
BH0097	Groundwater			09/07/2004	pH	5.81	pH	ESIIMS
BH0097	Groundwater			09/07/2004	Redox Potential	<	mV	ESIIMS
BH0097	Groundwater			09/07/2004	Sodium	14	mg/l	ESIIMS
BH0097	Groundwater			09/07/2004	Sulphate	20	mg/l	ESIIMS
BH0097	Groundwater			09/07/2004	Sulphur	<0.05	mg/l	ESIIMS
BH0097	Groundwater			10/08/2005	Alkalinity Total	11	mg/l	ESIIMS
BH0097	Groundwater			10/08/2005	Calcium	9408	µg/l	ESIIMS
BH0097	Groundwater			10/08/2005	Dissolved Oxygen	8	mg/l	ESIIMS
BH0097	Groundwater			10/08/2005	Iron	21	µg/l	ESIIMS
BH0097	Groundwater			10/08/2005	Iron II	<0.05	mg/l	ESIIMS
BH0097	Groundwater			10/08/2005	Iron III	<0.05	mg/l	ESIIMS
BH0097	Groundwater			10/08/2005	Nitrate	10.1	mg/l	ESIIMS
BH0097	Groundwater			10/08/2005	pH	6.92	pH	ESIIMS
BH0097	Groundwater			10/08/2005	Redox Potential	227	mV	ESIIMS
BH0097	Groundwater			10/08/2005	Sodium	9.5	mg/l	ESIIMS
BH0097	Groundwater			10/08/2005	Sulphate	16	mg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,1,1,2-Tetrachloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,1,1-Trichloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,1,2,2-Tetrachloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,1,2-Trichloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,1-Dichloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,1-Dichloroethene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,1-Dichloropropene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,2,3-Trichlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,2,3-Trichloropropane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,2,4-Trichlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,2,4-Trimethylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,2-Dibromo-3-chloropropane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,2-Dibromoethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,2-Dichlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,2-Dichloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,2-Dichloropropane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,3,5-Trimethylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,3-Dichlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,3-Dichloropropane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	1,4-Dichlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	2,2-Dichloropropane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	2-Chlorotoluene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	4-Chlorotoluene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	4-Isopropyltoluene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Benzene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Benzene	<10	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Bromobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Bromochloromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Bromodichloromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Bromoform	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Bromomethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	C10-C40	<10	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Carbon Disulphide	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Carbon Tetrachloride	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Chlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Chlorodibromomethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Chloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Chloromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	cis-1,2-Dichloroethene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	cis-1,3-Dichloropropene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Dibromomethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Dichlorodifluoromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Dichloromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Ethyl Benzene	<10	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Ethyl Benzene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Hexachlorobutadiene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Isopropylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Naphthalene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	n-Butylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	n-Propylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	o-Xylene	<10	µg/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0097	Groundwater			11/07/2006	o-Xylene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	p/m-Xylene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	p/m-Xylene	<10	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	PRO C10-C12	<10	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	sec-Butylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Styrene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	tert-Butyl methyl ether	<10	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	tert-Butyl methyl ether	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	tert-Butylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Tetrachloroethene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Toluene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Toluene	<10	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Total GRO (C4-C10)	<10	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	trans-1,2-Dichloroethene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	trans-1,3-Dichloropropene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Trichloroethene	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Trichlorofluoromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Trichloromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			11/07/2006	Vinyl Chloride	<1	µg/l	ESIIMS
BH0097	Groundwater			13/01/2005	Alkalinity Total	9	mg/l	ESIIMS
BH0097	Groundwater			13/01/2005	Calcium	7062	µg/l	ESIIMS
BH0097	Groundwater			13/01/2005	Dissolved Oxygen	8.2	mg/l	ESIIMS
BH0097	Groundwater			13/01/2005	Iron	89	µg/l	ESIIMS
BH0097	Groundwater			13/01/2005	Iron II	<0.05	mg/l	ESIIMS
BH0097	Groundwater			13/01/2005	Iron III	0.09	mg/l	ESIIMS
BH0097	Groundwater			13/01/2005	Nitrate	7.6	mg/l	ESIIMS
BH0097	Groundwater			13/01/2005	pH	6.87	pH	ESIIMS
BH0097	Groundwater			13/01/2005	Redox Potential	<	mV	ESIIMS
BH0097	Groundwater			13/01/2005	Sodium	8.3	mg/l	ESIIMS
BH0097	Groundwater			13/01/2005	Sulphate	18	mg/l	ESIIMS
BH0097	Groundwater			13/01/2005	Sulphur	<0.05	mg/l	ESIIMS
BH0097	Groundwater			16/02/2007	>C10-C12 Aliphatics (EC=11)	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	>C12-C16 Aliphatics (EC=14)	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	>C16-C21 Aliphatics	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	>C21-C35 Aliphatics	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	>C6-C8 Aliphatics	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	>C7-C8 Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	>C8-C10 Aliphatics (EC=9)	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	>EC10-EC12 Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	>EC12-EC16 Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	>EC16-EC21 Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	>EC21-EC35 Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	>EC8-EC10 Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,1,1,2-Tetrachloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,1,1-Trichloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,1,2,2-Tetrachloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,1,2-Trichloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,1-Dichloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,1-Dichloroethene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,1-Dichloropropene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,2,3-Trichlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,2,3-Trichloropropane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,2,4-Trichlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,2,4-Trimethylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,2-Dibromo-3-chloropropane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,2-Dibromoethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,2-Dichlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,2-Dichloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,2-Dichloropropane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,3,5-Trimethylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,3-Dichlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,3-Dichloropropane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	1,4-Dichlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	2,2-Dichloropropane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	2-Chlorotoluene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	4-Chlorotoluene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	4-Isopropyltoluene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Benzene	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Benzene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Bromobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Bromochloromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Bromodichloromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Bromoform	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Bromomethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	C4-C12	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	C5-C35 Aliphatics	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	C5-C35 Aliphatics/Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	C5-C6 Aliphatics (EC=5.5)	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	C6-C35 Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	C6-C7 Aromatics	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Carbon Disulphide	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Carbon Tetrachloride	<1	µg/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0097	Groundwater			16/02/2007	Chlorobenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Chlorodibromomethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Chloroethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Chloromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	cis-1,2-Dichloroethene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	cis-1,3-Dichloropropene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Dibromomethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Dichlorodifluoromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Dichloromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Ethyl Benzene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Ethyl Benzene	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Hexachlorobutadiene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Isopropylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Naphthalene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	n-Butylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	n-Propylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	o-Xylene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	o-Xylene	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	p/m-Xylene	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	p/m-Xylene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	sec-Butylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Styrene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	tert-Butyl methyl ether	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	tert-Butyl methyl ether	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	tert-Butylbenzene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Tetrachloroethene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Toluene	<10	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Toluene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	trans-1,2-Dichloroethene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	trans-1,3-Dichloropropene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Trichloroethene	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Trichlorofluoromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Trichloromethane	<1	µg/l	ESIIMS
BH0097	Groundwater			16/02/2007	Vinyl Chloride	<1	µg/l	ESIIMS
BH0097	Groundwater			19/10/2004	Alkalinity Total	8	mg/l	ESIIMS
BH0097	Groundwater			19/10/2004	Calcium	6598	µg/l	ESIIMS
BH0097	Groundwater			19/10/2004	Dissolved Oxygen	9.6	mg/l	ESIIMS
BH0097	Groundwater			19/10/2004	Iron	<5	µg/l	ESIIMS
BH0097	Groundwater			19/10/2004	Iron II	<0.05	mg/l	ESIIMS
BH0097	Groundwater			19/10/2004	Iron III	<0.05	mg/l	ESIIMS
BH0097	Groundwater			19/10/2004	Nitrate	9.9	mg/l	ESIIMS
BH0097	Groundwater			19/10/2004	pH	6.33	pH	ESIIMS
BH0097	Groundwater			19/10/2004	Redox Potential	<	mV	ESIIMS
BH0097	Groundwater			19/10/2004	Sodium	8.4	mg/l	ESIIMS
BH0097	Groundwater			19/10/2004	Sulphate	20	mg/l	ESIIMS
BH0097	Groundwater			19/10/2004	Sulphur	<0.05	mg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Alkalinity Total	5	mg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Arsenic	3	µg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Boron	<10	µg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Cadmium	<0.4	µg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Chloride (soluble)	19	mg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Chromium	2	µg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Copper	2	µg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Iron	100	µg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Iron	<0.05	mg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Iron II	<0.1	mg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Iron III	<0.1	mg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Lead	4	µg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Mercury	<0.05	µg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Nickel	20	µg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Nitrate	28	mg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Nitrite	<0.05	mg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Selenium	2	µg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Sodium	11	mg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Sulphate	23	mg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Sulphide	<0.5	mg/l	ESIIMS
BH0097	Groundwater			20/04/2007	Zinc	18	µg/l	ESIIMS
BH0097	Groundwater			28/09/2006	Alkalinity Total	6	mg/l	ESIIMS
BH0097	Groundwater			28/09/2006	Chloride (soluble)	46	mg/l	ESIIMS
BH0097	Groundwater			28/09/2006	Iron	35	µg/l	ESIIMS
BH0097	Groundwater			28/09/2006	Iron II	<0.1	mg/l	ESIIMS
BH0097	Groundwater			28/09/2006	Iron III	<0.1	mg/l	ESIIMS
BH0097	Groundwater			28/09/2006	Nitrate	27	mg/l	ESIIMS
BH0097	Groundwater			28/09/2006	Nitrite	<0.05	mg/l	ESIIMS
BH0097	Groundwater			28/09/2006	Sodium	13.7	mg/l	ESIIMS
BH0097	Groundwater			28/09/2006	Sulphate	13	mg/l	ESIIMS
BH0097	Groundwater			28/09/2006	Sulphide	<0.5	mg/l	ESIIMS
BH0324	Groundwater			01/04/2008	>C10-C12 Aliphatics (EC=11)	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	>C12-C16 Aliphatics (EC=14)	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	>C16-C21 Aliphatics	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	>C21-C35 Aliphatics	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	>C6-C8 Aliphatics	70	µg/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0324	Groundwater			01/04/2008	>C7-C8 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	>C8-C10 Aliphatics	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	>EC10-EC12 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	>EC12-EC16 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	>EC16-EC21 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	>EC21-EC35 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	>EC8-EC10 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,1,1,2-Tetrachloroethane	<1.4	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,1,1-Trichloroethane	80	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,1,2,2-Tetrachloroethane	<4.4	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,1,2-Trichloroethane	<2	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,1-Dichloroethane	30	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,1-Dichloroethene	<1.4	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,1-Dichloropropene	<1.4	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,2,3-Trichlorobenzene	<2.8	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,2,3-Trichloropropane	<8.6	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,2,4-Trichlorobenzene	<1.5	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,2,4-Trimethylbenzene	<1.4	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,2-Dibromo-3-chloropropane	<9.9	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,2-Dibromoethane	<2.2	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,2-Dichlorobenzene	<2.6	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,2-Dichloroethane	<3.5	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,2-Dichloropropane	<2.8	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,3,5-Trimethylbenzene	<1.4	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,3-Dichlorobenzene	<1.8	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,3-Dichloropropane	<1.9	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	1,4-Dichlorobenzene	<1.4	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	2,2-Dichloropropane	<1.4	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	2-Chlorotoluene	<1.7	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	4-Chlorotoluene	<1.7	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	4-Isopropyltoluene	<2.5	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Alkalinity Total	6	mg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Ammoniacal Nitrogen (Nitrogen)	0.7	mg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Arsenic	<0.75	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Benzene	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Benzene	<1.2	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Biochemical Oxygen Demand	<1	mg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Boron	<20	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Bromobenzene	<1.1	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Bromochloromethane	<1.8	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Bromodichloromethane	<1.1	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Bromoform	<3	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Bromomethane	<1.5	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	C4-C12	70	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	C5-C35 Aliphatics	70	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	C5-C35 Aliphatics/Aromatics	70	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	C5-C6 Aliphatics	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	C6-C35 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	C6-C7 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Cadmium	0.59	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Carbon Disulphide	<1.5	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Carbon Tetrachloride	<1.4	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Chemical Oxygen demand	62	mg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Chloride (soluble)	93	mg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Chlorobenzene	<3.5	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Chlorodibromomethane	<1.7	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Chloroethane	<2.4	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Chloromethane	<1.4	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Chromium	3	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	cis-1,2-Dichloroethene	<2	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	cis-1,3-Dichloropropene	<1.9	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Copper	22	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Dibromomethane	<2.8	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Dichlorodifluoromethane	<0.9	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Dichloromethane	<3.2	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Ethyl Benzene	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Ethyl Benzene	<1.5	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Hexachlorobutadiene	<2.5	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Isopropylbenzene	<1.6	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Lead	1.6	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Mercury	<0.01	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Naphthalene	<3.6	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	n-Butylbenzene	<1.8	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Nickel	20	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Nitrate	5.3	mg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Nitrite	<0.05	mg/l	ESIIMS
BH0324	Groundwater			01/04/2008	n-Propylbenzene	<2.5	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	o-Xylene	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	o-Xylene	<1.3	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	p/m-Xylene	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	p/m-Xylene	<1.7	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	sec-Butylbenzene	<1.1	µg/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0324	Groundwater			01/04/2008	Selenium	<1	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Styrene	<0.9	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Sulphate	25	mg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Sulphide	<0.5	mg/l	ESIIMS
BH0324	Groundwater			01/04/2008	tert-Butyl methyl ether	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	tert-Butyl methyl ether	<2	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	tert-Butylbenzene	<1.5	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Tetrachloroethene	<1.6	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Toluene	<10	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Toluene	<1.1	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Total Organic Carbon	<3	mg/l	ESIIMS
BH0324	Groundwater			01/04/2008	trans-1,2-Dichloroethene	<1.7	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	trans-1,3-Dichloropropene	<2.9	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Trichloroethene	140	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Trichlorofluoromethane	<1.6	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Trichloromethane	<1.6	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Vinyl Chloride	<1	µg/l	ESIIMS
BH0324	Groundwater			01/04/2008	Zinc	92	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	>C10-C12 Aliphatics (EC=11)	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	>C12-C16 Aliphatics (EC=14)	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	>C16-C21 Aliphatics	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	>C21-C35 Aliphatics	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	>C6-C8 Aliphatics	68	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	>C7-C8 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	>C8-C10 Aliphatics	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	>EC10-EC12 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	>EC12-EC16 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	>EC16-EC21 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	>EC21-EC35 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	>EC8-EC10 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,1,1,2-Tetrachloroethane	<1.4	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,1,1-Trichloroethane	76	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,1,2,2-Tetrachloroethane	<4.4	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,1,2-Trichloroethane	<2	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,1-Dichloroethane	31	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,1-Dichloroethene	<1.4	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,1-Dichloropropene	<1.4	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,2,3-Trichlorobenzene	<2.8	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,2,3-Trichloropropane	<8.6	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,2,4-Trichlorobenzene	<1.5	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,2,4-Trimethylbenzene	<1.4	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,2-Dibromo-3-chloropropane	<9.9	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,2-Dibromoethane	<2.2	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,2-Dichlorobenzene	<2.6	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,2-Dichloroethane	<3.5	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,2-Dichloropropane	<2.8	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,3,5-Trimethylbenzene	<1.4	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,3-Dichlorobenzene	<1.8	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,3-Dichloropropane	<1.9	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	1,4-Dichlorobenzene	<1.4	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	2,2-Dichloropropane	<1.4	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	2-Chlorotoluene	<1.7	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	4-Chlorotoluene	<1.7	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	4-Isopropyltoluene	<2.5	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Alkalinity Total	6	mg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Ammoniacal Nitrogen (Nitrogen)	<0.2	mg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Arsenic	1	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Benzene	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Benzene	<1.2	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Biochemical Oxygen Demand	<1	mg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Boron	<20	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Bromobenzene	<1.1	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Bromochloromethane	<1.8	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Bromodichloromethane	<1.1	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Bromoform	<3	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Bromomethane	<1.5	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	C4-C12	68	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	C5-C35 Aliphatics	68	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	C5-C35 Aliphatics/Aromatics	68	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	C5-C6 Aliphatics	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	C6-C35 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	C6-C7 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Cadmium	0.28	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Carbon Disulphide	<1.5	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Carbon Tetrachloride	<1.4	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Chemical Oxygen demand	54	mg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Chloride (soluble)	96	mg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Chlorobenzene	<3.5	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Chlorodibromomethane	<1.7	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Chloroethane	<2.4	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Chloromethane	<1.4	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Chromium	1	µg/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0324	Groundwater			04/04/2008	cis-1,2-Dichloroethene	<2	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	cis-1,3-Dichloropropene	<1.9	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Copper	10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Dibromomethane	<2.8	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Dichlorodifluoromethane	<0.9	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Dichloromethane	<3.2	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Ethyl Benzene	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Ethyl Benzene	<1.5	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Hexachlorobutadiene	<2.5	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Isopropylbenzene	<1.6	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Lead	1.3	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Mercury	<0.01	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Naphthalene	<3.6	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	n-Butylbenzene	<1.8	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Nickel	19	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Nitrate	6.1	mg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Nitrite	<0.05	mg/l	ESIIMS
BH0324	Groundwater			04/04/2008	n-Propylbenzene	<2.5	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	o-Xylene	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	o-Xylene	<1.3	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	p/m-Xylene	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	p/m-Xylene	<1.7	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	sec-Butylbenzene	<1.1	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Selenium	2	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Styrene	<0.9	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Sulphate	23	mg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Sulphide	<0.5	mg/l	ESIIMS
BH0324	Groundwater			04/04/2008	tert-Butyl methyl ether	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	tert-Butyl methyl ether	<2	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	tert-Butylbenzene	<1.5	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Tetrachloroethene	<1.6	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Toluene	<10	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Toluene	<1.1	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Total Organic Carbon	<3	mg/l	ESIIMS
BH0324	Groundwater			04/04/2008	trans-1,2-Dichloroethene	<1.7	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	trans-1,3-Dichloropropene	<2.9	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Trichloroethene	150	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Trichlorofluoromethane	<1.6	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Trichloromethane	<1.6	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Vinyl Chloride	<1	µg/l	ESIIMS
BH0324	Groundwater			04/04/2008	Zinc	46	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	>C10-C12 Aliphatics (EC=11)	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	>C12-C16 Aliphatics (EC=14)	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	>C16-C21 Aliphatics	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	>C21-C35 Aliphatics	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	>C6-C8 Aliphatics	42	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	>C7-C8 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	>C8-C10 Aliphatics	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	>EC10-EC12 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	>EC12-EC16 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	>EC16-EC21 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	>EC21-EC35 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	>EC8-EC10 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,1,1,2-Tetrachloroethane	<1.4	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,1,1-Trichloroethane	64	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,1,2,2-Tetrachloroethane	<4.4	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,1,2-Trichloroethane	<2	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,1-Dichloroethane	31	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,1-Dichloroethene	3.1	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,1-Dichloropropene	<1.4	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,2,3-Trichlorobenzene	<2.8	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,2,3-Trichloropropane	<8.6	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,2,4-Trichlorobenzene	<1.5	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,2,4-Trimethylbenzene	<1.4	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,2-Dibromo-3-chloropropane	<9.9	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,2-Dibromoethane	<2.2	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,2-Dichlorobenzene	<2.6	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,2-Dichloroethane	<3.5	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,2-Dichloropropane	<2.8	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,3,5-Trimethylbenzene	<1.4	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,3-Dichlorobenzene	<1.8	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,3-Dichloropropane	<1.9	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	1,4-Dichlorobenzene	<1.4	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	2,2-Dichloropropane	<1.4	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	2-Chlorotoluene	<1.7	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	4-Chlorotoluene	<1.7	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	4-Isopropyltoluene	<2.5	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Alkalinity Total	12	mg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Ammoniacal Nitrogen (Nitrogen)	<0.2	mg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Arsenic	3.7	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Barium	95	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Benzene	<10	µg/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0324	Groundwater			10/04/2008	Benzene	<1.2	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Beryllium	4	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Biochemical Oxygen Demand	<1	mg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Boron	<20	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Bromobenzene	<1.1	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Bromochloromethane	<1.8	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Bromodichloromethane	<1.1	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Bromoform	<3	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Bromomethane	<1.5	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	C4-C12	42	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	C5-C35 Aliphatics	42	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	C5-C35 Aliphatics/Aromatics	42	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	C5-C6 Aliphatics	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	C6-C35 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	C6-C7 Aromatics	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Cadmium	3.5	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Carbon Disulphide	<1.5	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Carbon Tetrachloride	<1.4	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Chemical Oxygen demand	43	mg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Chloride (soluble)	85	mg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Chlorobenzene	<3.5	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Chlorodibromomethane	<1.7	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Chloroethane	<2.4	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Chloromethane	<1.4	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Chromium	3	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	cis-1,2-Dichloroethene	<2	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	cis-1,3-Dichloropropene	<1.9	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Copper	8.1	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Dibromomethane	<2.8	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Dichlorodifluoromethane	<0.9	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Dichloromethane	<3.2	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Ethyl Benzene	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Ethyl Benzene	<1.5	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Hexachlorobutadiene	<2.5	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Isopropylbenzene	<1.6	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Lead	3.3	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Mercury	<0.01	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Naphthalene	<3.6	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	n-Butylbenzene	<1.8	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Nickel	24	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Nitrate	6.5	mg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Nitrite	<0.05	mg/l	ESIIMS
BH0324	Groundwater			10/04/2008	n-Propylbenzene	<2.5	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	o-Xylene	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	o-Xylene	<1.3	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	p/m-Xylene	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	p/m-Xylene	<1.7	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	sec-Butylbenzene	<1.1	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Selenium	3	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Styrene	<0.9	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Sulphate	24	mg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Sulphide	<0.5	mg/l	ESIIMS
BH0324	Groundwater			10/04/2008	tert-Butyl methyl ether	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	tert-Butyl methyl ether	<2	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	tert-Butylbenzene	<1.5	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Tetrachloroethene	2.9	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Toluene	<10	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Toluene	<1.1	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Total Organic Carbon	<3	mg/l	ESIIMS
BH0324	Groundwater			10/04/2008	trans-1,2-Dichloroethene	<1.7	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	trans-1,3-Dichloropropene	<2.9	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Trichloroethene	130	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Trichlorofluoromethane	<1.6	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Trichloromethane	<1.6	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Vanadium	4	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Vinyl Chloride	<1	µg/l	ESIIMS
BH0324	Groundwater			10/04/2008	Zinc	48	µg/l	ESIIMS
BH0324	Groundwater			01/09/2004	Chlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Di-n-octylphthalate	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Naphthalene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Pyrene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Solvent Extractable Matter	2	mg/l	NOA
BH0324	Groundwater			01/09/2004	tert-Butyl methyl ether	<10	ug/l	NOA
BH0324	Groundwater			01/09/2004	Trichlorofluoromethane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,2-Dichloropropane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	2,4-Dichlorophenol	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	3-Nitroaniline	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	4-Chloroaniline	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Di-sec-octyl phthalate	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Tetrachloroethylene	2	ug/l	NOA
BH0324	Groundwater			01/09/2004	2,4,6-Trichlorophenol	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	2,4-Dimethylphenol	<1	ug/l	NOA

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Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0324	Groundwater			01/09/2004	4-Methylphenol	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Acenaphthylene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Benzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Bromoform	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Cadmium	<0.4	ug/l	NOA
BH0324	Groundwater			01/09/2004	Dimethyl phthalate	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	o-Xylene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	tert-Butylbenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Zinc	23	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,2,3-Trichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,2-Dibromoethane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,3,5-Trimethylbenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Benzene	<10	ug/l	NOA
BH0324	Groundwater			01/09/2004	Diesel Range Organics	<10	ug/l	NOA
BH0324	Groundwater			01/09/2004	Diethyl phthalate	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Ethyl Benzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Hexachlorocyclopentadiene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	N-nitrosodi-n-propylamine	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,1-Dichloroethene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,2-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Chrysene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Copper	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Phenol	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,2,3-Trichloropropane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,2-Dibromo-3-chloropropane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Arsenic	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Carbon Tetrachloride	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Dibenzofuran	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	n-Propylbenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	o-Xylene	<10	ug/l	NOA
BH0324	Groundwater			01/09/2004	trans-1,3-Dichloropropene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,1,2-Trichloroethane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,1-Dichloroethane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	4-Chlorotoluene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Anthracene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Hexachlorobutadiene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Mercury	<0.05	ug/l	NOA
BH0324	Groundwater			01/09/2004	Total Petrol Range Organics	192	ug/l	NOA
BH0324	Groundwater			01/09/2004	Total Polyaromatic Hydrocarbons	<1	mg/l	NOA
BH0324	Groundwater			01/09/2004	1,3-Dichloropropane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	4-Nitroaniline	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Chloromethane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Chromium	2	ug/l	NOA
BH0324	Groundwater			01/09/2004	Dichlorodifluoromethane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Di-n-butylphthalate	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Fluorene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Phenanthrene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Toluene	<10	ug/l	NOA
BH0324	Groundwater			01/09/2004	Trichloroethene	354	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,2-Dichloroethane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	2-Methylnaphthalene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	4-Chlorophenyl phenylether	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Benzo(ghi)perylene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Chlorodibromomethane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Dichloroethyl ether	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Hexachlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Hexachlorobutadiene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Hexachloroethane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	tert-Butyl methyl ether	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	trans-1,2-Dichloroethene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	2,4-Dinitrotoluene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	2-Methylphenol	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Bromodichloromethane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	cis-1,3-Dichloropropene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Cumene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	PRO C10-C12	<10	ug/l	NOA
BH0324	Groundwater			01/09/2004	Bromochloromethane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Carbazole	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Chloroform	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Dibromomethane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Indeno(1,2,3,cd)pyrene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Naphthalene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Styrene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Bromomethane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Lead	5	ug/l	NOA
BH0324	Groundwater			01/09/2004	Nitrobenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Pentachlorophenol	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	pH	6.43	pH Units	NOA
BH0324	Groundwater			01/09/2004	Selenium	2	ug/l	NOA
BH0324	Groundwater			01/09/2004	cis-1,2-Dichloroethene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Ethyl Benzene	<10	ug/l	NOA
BH0324	Groundwater			01/09/2004	Nickel	6	ug/l	NOA

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Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0324	Groundwater			01/09/2004	Toluene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	p/m-Xylene	<10	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,4-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	4-Isopropyltoluene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Benzo(b)fluoranthene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Dibenzo(ah)anthracene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Dichloromethane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Methyl chloroform	77	ug/l	NOA
BH0324	Groundwater			01/09/2004	Vinyl Chloride	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,1,2,2-Tetrachloroethane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,1-Dichloropropene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,4-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	2,2-Dichloropropane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Benzo(k)fluoranthene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Bis(2-chloroethoxy)methane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	n-Butylbenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,3-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Boron	56	ug/l	NOA
BH0324	Groundwater			01/09/2004	Carbon Disulphide	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Chloroethane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Fluoranthene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Isophorone	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	p/m-Xylene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	sec-Butylbenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,1,1,2-Tetrachloroethane	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,2,4-Trichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	2-Chloronaphthalene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	4-Nitrophenol	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,2,4-Trimethylbenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,3-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Benzo(a)anthracene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Bromobenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,2,4-Trichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	1,2-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	2,6-Dinitrotoluene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	2-Nitroanaline	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	2-Nitrophenol	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	4-Bromophenyl phenylether	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	4-Chloro-3-methylphenol	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Azobenzene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	2,4,5-Trichlorophenol	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	2-Chlorophenol	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	2-Chlorotoluene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Acenaphthene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Benzo(a)pyrene	<1	ug/l	NOA
BH0324	Groundwater			01/09/2004	Butyl benzyl phthalate	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Azobenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Bis(2-chloroethoxy)methane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,1-Dichloroethene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,2,3-Trichloropropane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	2,4-Dinitrotoluene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	4-Chloro-3-methylphenol	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	4-Methylphenol	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Benzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Benzo(a)pyrene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	Benzo(ghi)perylene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Bromomethane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Carbon Disulphide	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Benzo(b)fluoranthene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Chromium	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Chrysene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	Dibenzo(ah)anthracene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	Diesel Range Organics	<10	ug/l	NOA
BH0324	Groundwater			17/02/2004	Dimethyl phthalate	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	2,4,5-Trichlorophenol	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	2-Chloronaphthalene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Benzo(a)anthracene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	Benzo(k)fluoranthene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	p/m-Xylene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Pentachlorophenol	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	tert-Butylbenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,1,1,2-Tetrachloroethane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,3-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	4-Bromophenyl phenylether	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	4-Isopropyltoluene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Chlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	cis-1,2-Dichloroethene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Dichloroethyl ether	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Ethyl Benzene	<10	ug/l	NOA
BH0324	Groundwater			17/02/2004	N-nitrosodi-n-propylamine	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	o-Xylene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	2,4-Dimethylphenol	<1	ug/l	NOA

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Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0324	Groundwater			17/02/2004	Nitrobenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Total Petrol Range Organics	102	ug/l	NOA
BH0324	Groundwater			17/02/2004	trans-1,2-Dichloroethene	3	ug/l	NOA
BH0324	Groundwater			17/02/2004	Phenanthrene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	Toluene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Benzo(b)fluoranthene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	Benzo(k)fluoranthene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	Carbazole	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Chloroethane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Copper	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Di-n-octylphthalate	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Fluoranthene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	Indeno(1,2,3,cd)pyrene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	n-Butylbenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Benzene	<10	ug/l	NOA
BH0324	Groundwater			17/02/2004	Chloroform	1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Chloromethane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Ethyl Benzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Indeno(1,2,3,cd)pyrene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	n-Propylbenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	sec-Butylbenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,2,4-Trichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,2-Dibromoethane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	4-Chloroaniline	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Benzo(a)anthracene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Cumene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Dibenzofuran	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Naphthalene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Pyrene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	Styrene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	2-Chlorophenol	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Anthanthrene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	2-Nitroanaline	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Arsenic	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Bromochloromethane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Chlorodibromomethane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Dibromomethane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Hexachlorocyclopentadiene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	pH	6.85	pH Units	NOA
BH0324	Groundwater			17/02/2004	Trichloroethene	376	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,1-Dichloropropene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,2-Dibromo-3-chloropropane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,3,5-Trimethylbenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	2,6-Dinitrotoluene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	4-Chlorotoluene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	4-Nitrophenol	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Benzo(a)pyrene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	cis-1,3-Dichloropropene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Hexachlorobutadiene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	o-Xylene	<10	ug/l	NOA
BH0324	Groundwater			17/02/2004	p/m-Xylene	<10	ug/l	NOA
BH0324	Groundwater			17/02/2004	Total Polyaromatic Hydrocarbons	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,2,4-Trichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,3-Dichloropropane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	2-Methylphenol	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	4-Chlorophenyl phenylether	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Chrysene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Mercury	<0.05	ug/l	NOA
BH0324	Groundwater			17/02/2004	Phenanthrene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	trans-1,3-Dichloropropene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Benzo(e)pyrene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	Bromobenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Dichlorodifluoromethane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Dichloromethane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Fluorene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	Isophorone	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Trichlorofluoromethane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Carbon Tetrachloride	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Di-n-butylphthalate	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Di-sec-octyl phthalate	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Fluoranthene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Lead	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Selenium	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Fluorene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Hexachlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Hexachloroethane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Naphthalene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	tert-Butyl methyl ether	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Tetrachloroethylene	2	ug/l	NOA
BH0324	Groundwater			17/02/2004	Toluene	<10	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,2-Dichloropropane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	2,4,6-Trichlorophenol	<1	ug/l	NOA

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Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0324	Groundwater			17/02/2004	2-Methylnaphthalene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	4-Nitroaniline	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Acenaphthene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,2,3-Trichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,4-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,4-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	2-Nitrophenol	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Acenaphthene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Anthracene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Bromodichloromethane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Hexachlorobutadiene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Phenol	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,1,2,2-Tetrachloroethane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,1-Dichloroethane	4	ug/l	NOA
BH0324	Groundwater			17/02/2004	Boron	13	ug/l	NOA
BH0324	Groundwater			17/02/2004	Butyl benzyl phthalate	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Dibenzo(ah)anthracene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Diethyl phthalate	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Nickel	11	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,2-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	2,2-Dichloropropane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	2,4-Dichlorophenol	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	2-Chlorotoluene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Acenaphthylene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Anthracene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	Benzo(ghi)perylene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	Bromoform	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Cadmium	<0.4	ug/l	NOA
BH0324	Groundwater			17/02/2004	Cyclopenta(cd)pyrene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	Methyl chloroform	98	ug/l	NOA
BH0324	Groundwater			17/02/2004	Pyrene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Vinyl Chloride	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Zinc	19	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,1,2-Trichloroethane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,2,4-Trimethylbenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	3-Nitroaniline	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	Acenaphthylene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	Naphthalene	<0.01	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,2-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,2-Dichloroethane	<1	ug/l	NOA
BH0324	Groundwater			17/02/2004	1,3-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,2-Dichloroethane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,3-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	2-Chlorophenol	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Butyl benzyl phthalate	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Chromium	3	ug/l	NOA
BH0324	Groundwater			19/10/2004	Dibenzo(ah)anthracene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Dibromomethane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Di-n-octylphthalate	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Ethyl Benzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	o-Xylene	<10	ug/l	NOA
BH0324	Groundwater			19/10/2004	Phenol	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,1,1,2-Tetrachloroethane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,2-Dibromo-3-chloropropane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Benzo(b)fluoranthene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,2-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,2-Dichloropropane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	4-Bromophenyl phenylether	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Bis(2-chloroethoxy)methane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Acenaphthylene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Anthracene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Benzo(a)pyrene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Boron	33	ug/l	NOA
BH0324	Groundwater			19/10/2004	Fluoranthene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	n-Propylbenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Toluene	<10	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,1,2,2-Tetrachloroethane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	4-Nitroaniline	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Bromobenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Carbon Tetrachloride	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Fluorene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,1,2-Trichloroethane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,4-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	2,2-Dichloropropane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	2,6-Dinitrotoluene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	2-Nitroanaline	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Benzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Benzo(k)fluoranthene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Di-sec-octyl phthalate	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	o-Xylene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,2,4-Trichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	2,4-Dimethylphenol	<1	ug/l	NOA

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Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0324	Groundwater			19/10/2004	4-Chlorophenyl phenylether	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Benzo(a)anthracene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Bromochloromethane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Bromoform	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Hexachloroethane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Methyl chloroform	62	ug/l	NOA
BH0324	Groundwater			19/10/2004	Selenium	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	2-Nitrophenol	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Dichloroethyl ether	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Hexachlorobutadiene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Indeno(1,2,3,cd)pyrene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	trans-1,2-Dichloroethene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	4-Chloroaniline	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	4-Methylphenol	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Benzo(ghi)perylene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Chloromethane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Dichlorodifluoromethane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	n-Butylbenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	N-nitrosodi-n-propylamine	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	pH	6.43	pH Units	NOA
BH0324	Groundwater			19/10/2004	Pyrene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Di-n-butylphthalate	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Hexachlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Lead	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Pentachlorophenol	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Zinc	36	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,3-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,4-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	2,4,5-Trichlorophenol	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	2,4-Dinitrotoluene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	2-Chlorotoluene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Chloroethane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Cumene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Isophorone	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,1-Dichloroethane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,2,4-Trimethylbenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,2-Dibromoethane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	2,4,6-Trichlorophenol	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	4-Chloro-3-methylphenol	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	4-Chlorotoluene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Arsenic	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Benzene	<10	ug/l	NOA
BH0324	Groundwater			19/10/2004	Carbon Disulphide	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	sec-Butylbenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Styrene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	2-Chloronaphthalene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	2-Methylnaphthalene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Chlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Copper	3	ug/l	NOA
BH0324	Groundwater			19/10/2004	Diesel Range Organics	<10	ug/l	NOA
BH0324	Groundwater			19/10/2004	Hexachlorobutadiene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Trichlorofluoromethane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Cadmium	<0.4	ug/l	NOA
BH0324	Groundwater			19/10/2004	Chlorodibromomethane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Chloroform	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Chrysene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Diethyl phthalate	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Naphthalene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Nitrobenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	tert-Butyl methyl ether	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Toluene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,1-Dichloropropene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,3,5-Trimethylbenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,3-Dichloropropane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	4-Nitrophenol	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Azobenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Solvent Extractable Matter	2	mg/l	NOA
BH0324	Groundwater			19/10/2004	tert-Butyl methyl ether	<10	ug/l	NOA
BH0324	Groundwater			19/10/2004	tert-Butylbenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	trans-1,3-Dichloropropene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Bromodichloromethane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	cis-1,2-Dichloroethene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Dibenzofuran	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Mercury	<0.05	ug/l	NOA
BH0324	Groundwater			19/10/2004	Nickel	8	ug/l	NOA
BH0324	Groundwater			19/10/2004	cis-1,3-Dichloropropene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Ethyl Benzene	<10	ug/l	NOA
BH0324	Groundwater			19/10/2004	Naphthalene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	PRO C10-C12	<10	ug/l	NOA
BH0324	Groundwater			19/10/2004	Tetrachloroethylene	2	ug/l	NOA
BH0324	Groundwater			19/10/2004	Trichloroethene	408	ug/l	NOA
BH0324	Groundwater			19/10/2004	Phenanthrene	<1	ug/l	NOA

JER4214 - Hydrus

Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0324	Groundwater			19/10/2004	1,2,3-Trichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,2,4-Trichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	2-Methylphenol	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	3-Nitroaniline	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Bromomethane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Dimethyl phthalate	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Hexachlorocyclopentadiene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	p/m-Xylene	<10	ug/l	NOA
BH0324	Groundwater			19/10/2004	Total Polyaromatic Hydrocarbons	<1	mg/l	NOA
BH0324	Groundwater			19/10/2004	1,1-Dichloroethene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,2,3-Trichloropropane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	1,2-Dichlorobenzene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	2,4-Dichlorophenol	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	4-Isopropyltoluene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Acenaphthene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Carbazole	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Dichloromethane	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	p/m-Xylene	<1	ug/l	NOA
BH0324	Groundwater			19/10/2004	Total Petrol Range Organics	88	ug/l	NOA
BH0324	Groundwater			19/10/2004	Vinyl Chloride	<1	ug/l	NOA
BH0393	Groundwater			02/08/2004	1,1,1,2-Tetrachloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,1,1-Trichloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,1,2,2-Tetrachloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,1,2-Trichloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,1-Dichloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,1-Dichloroethene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,1-Dichloropropene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,2,3-Trichlorobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,2,3-Trichloropropane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,2,4-Trichlorobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,2,4-Trimethylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,2-Dibromo-3-chloropropane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,2-Dibromoethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,2-Dichlorobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,2-Dichloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,2-Dichloropropane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,3,5-Trimethylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,3-Dichlorobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,3-Dichloropropane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	1,4-Dichlorobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	2,2-Dichloropropane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	2-Chlorotoluene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	4-Chlorotoluene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	4-Isopropyltoluene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Benzene	<10	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Benzene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Bromobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Bromochloromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Bromodichloromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Bromoform	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Bromomethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Carbon Disulphide	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Carbon Tetrachloride	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Chlorobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Chlorodibromomethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Chloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Chloromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	cis-1,2-Dichloroethene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	cis-1,3-Dichloropropene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Dibromomethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Dichlorodifluoromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Dichloromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Ethyl Benzene	<10	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Ethyl Benzene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Hexachlorobutadiene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Isopropylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Naphthalene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	n-Butylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	n-Propylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	o-Xylene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	o-Xylene	<10	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	p/m-Xylene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	p/m-Xylene	<10	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	pH	6.17	pH	ESIIMS
BH0393	Groundwater			02/08/2004	PRO C4-C10	<10	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	sec-Butylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Styrene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	tert-Butyl methyl ether	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	tert-Butylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Tetrachloroethene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Toluene	<10	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Toluene	<1	µg/l	ESIIMS

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Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0393	Groundwater			02/08/2004	trans-1,2-Dichloroethene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	trans-1,3-Dichloropropene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Trichloroethene	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Trichlorofluoromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Trichloromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			02/08/2004	Vinyl Chloride	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,1,1,2-Tetrachloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,1,1-Trichloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,1,2,2-Tetrachloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,1,2-Trichloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,1-Dichloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,1-Dichloroethene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,1-Dichloropropene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,2,3-Trichlorobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,2,3-Trichloropropane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,2,4-Trichlorobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,2,4-Trimethylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,2-Dibromo-3-chloropropane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,2-Dibromoethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,2-Dichlorobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,2-Dichloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,2-Dichloropropane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,3,5-Trimethylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,3-Dichlorobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,3-Dichloropropane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	1,4-Dichlorobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	2,2-Dichloropropane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	2-Chlorotoluene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	4-Chlorotoluene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	4-Isopropyltoluene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Benzene	<10	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Benzene	9	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Bromobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Bromochloromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Bromodichloromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Bromoform	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Bromomethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Carbon Disulphide	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Carbon Tetrachloride	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Chlorobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Chlorodibromomethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Chloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Chloromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	cis-1,2-Dichloroethene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	cis-1,3-Dichloropropene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Dibromomethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Dichlorodifluoromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Dichloromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Ethyl Benzene	<10	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Ethyl Benzene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Hexachlorobutadiene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Isopropylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Naphthalene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	n-Butylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	n-Propylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	o-Xylene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	o-Xylene	<10	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	p/m-Xylene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	p/m-Xylene	<10	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	pH	7.99	pH	ESIIMS
BH0393	Groundwater			09/02/2004	PRO C4-C10	<10	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	sec-Butylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Styrene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	tert-Butyl methyl ether	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	tert-Butylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Tetrachloroethene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Toluene	<10	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Toluene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	trans-1,2-Dichloroethene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	trans-1,3-Dichloropropene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Trichloroethene	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Trichlorofluoromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Trichloromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			09/02/2004	Vinyl Chloride	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,1,1,2-Tetrachloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,1,1-Trichloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,1,2,2-Tetrachloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,1,2-Trichloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,1-Dichloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,1-Dichloroethene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,1-Dichloropropene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,2,3-Trichlorobenzene	<1	µg/l	ESIIMS

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Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0393	Groundwater			22/10/2004	1,2,3-Trichloropropane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,2,4-Trichlorobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,2,4-Trimethylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,2-Dibromo-3-chloropropane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,2-Dibromoethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,2-Dichlorobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,2-Dichloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,2-Dichloropropane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,3,5-Trimethylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,3-Dichlorobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,3-Dichloropropane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	1,4-Dichlorobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	2,2-Dichloropropane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	2-Chlorotoluene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	4-Chlorotoluene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	4-Isopropyltoluene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Benzene	<10	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Benzene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Bromobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Bromochloromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Bromodichloromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Bromoform	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Bromomethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Carbon Disulphide	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Carbon Tetrachloride	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Chlorobenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Chlorodibromomethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Chloroethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Chloromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	cis-1,2-Dichloroethene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	cis-1,3-Dichloropropene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Dibromomethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Dichlorodifluoromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Dichloromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Ethyl Benzene	<10	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Ethyl Benzene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Hexachlorobutadiene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Isopropylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Naphthalene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	n-Butylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	n-Propylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	o-Xylene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	o-Xylene	<10	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	p/m-Xylene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	p/m-Xylene	<10	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	pH	7.82	pH	ESIIMS
BH0393	Groundwater			22/10/2004	PRO C10-C12	<10	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	PRO C4-C10	<10	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	sec-Butylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Styrene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	tert-Butyl methyl ether	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	tert-Butyl methyl ether	<10	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	tert-Butylbenzene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Tetrachloroethene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Toluene	<10	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Toluene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	trans-1,2-Dichloroethene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	trans-1,3-Dichloropropene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Trichloroethene	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Trichlorofluoromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Trichloromethane	<1	µg/l	ESIIMS
BH0393	Groundwater			22/10/2004	Vinyl Chloride	<1	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Arsenic	<1	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Benzene	<10	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Boron	16	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Cadmium	<0.4	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Chromium	<1	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Copper	<1	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Cyanide	<0.05	mg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Cyanide - Free	<0.05	mg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Diesel Range Organics	<10	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Ethyl Benzene	<10	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Lead	<1	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Mercury	<0.05	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Nickel	1	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	o-Xylene	<10	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	p/m-Xylene	<10	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	pH	7.73	pH	ESIIMS
BH0507	Groundwater			02/08/2004	PRO C4-C10	<10	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Selenium	<1	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Solvent Extractable Matter	1	mg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Sulphate	19	mg/l	ESIIMS

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Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0507	Groundwater			02/08/2004	Sulphide	<0.05	mg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Sulphur	<0.05	mg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Toluene	<10	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Total Phenol	<0.01	mg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Total Polyaromatic Hydrocarbons	<1	mg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Volatiles Screen	<10	µg/l	ESIIMS
BH0507	Groundwater			02/08/2004	Zinc	38	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Acenaphthene	<0.01	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Acenaphthylene	<0.01	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Anthanthrene	<0.01	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Anthracene	0.03	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Arsenic	<1	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Benzene	<10	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Benzo(a)anthracene	0.07	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Benzo(a)pyrene	0.04	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Benzo(b)fluoranthene	0.06	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Benzo(e)pyrene	0.04	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Benzo(ghi)perylene	0.05	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Benzo(k)fluoranthene	0.03	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Boron	<10	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Cadmium	<0.4	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Chromium	<1	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Chrysene	0.03	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Copper	8	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Cyanide	<0.05	mg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Cyanide - Free	<0.05	mg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Cyclopenta(cd)pyrene	<0.01	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Dibenzo(ah)anthracene	0.01	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Diesel Range Organics	<10	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Ethyl Benzene	<10	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Fluoranthene	0.06	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Fluorene	<0.01	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Indeno(1,2,3,cd)pyrene	0.04	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Lead	<1	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Mercury	<0.05	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Naphthalene	0.21	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Nickel	<1	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	o-Xylene	<10	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	p/m-Xylene	<10	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	pH	7.85	pH	ESIIMS
BH0507	Groundwater			17/03/2004	Phenanthrene	0.03	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	PRO C4-C10	<10	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Pyrene	0.06	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Selenium	<1	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Sulphate	23	mg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Sulphide	<0.05	mg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Sulphur	<0.05	mg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Toluene	<10	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Total Phenol	<0.01	mg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Total Polyaromatic Hydrocarbons	0.76	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Volatiles Screen	<10	µg/l	ESIIMS
BH0507	Groundwater			17/03/2004	Zinc	8	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Arsenic	<1	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Benzene	<10	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Boron	23	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Cadmium	<0.4	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Chromium	1	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Copper	2	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Cyanide	<0.05	mg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Cyanide - Free	<0.05	mg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Diesel Range Organics	<10	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Ethyl Benzene	<10	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Lead	<1	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Mercury	<0.05	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Nickel	<1	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	o-Xylene	<10	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	p/m-Xylene	<10	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	pH	7.93	pH	ESIIMS
BH0507	Groundwater			20/10/2004	PRO C10-C12	<10	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	PRO C4-C10	<10	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Selenium	<1	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Solvent Extractable Matter	2	mg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Sulphate	10	mg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Sulphide	<0.05	mg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Sulphur	<0.05	mg/l	ESIIMS
BH0507	Groundwater			20/10/2004	tert-Butyl methyl ether	<10	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Toluene	<10	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Total Phenol	0.01	mg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Total Polyaromatic Hydrocarbons	<1	mg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Volatiles Screen	<10	µg/l	ESIIMS
BH0507	Groundwater			20/10/2004	Zinc	24	µg/l	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Acid Soluble Sulphide	<5	mg/kg	ESIIMS

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Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
BH0507	Soil	0.35	0.70	22/07/2003	Arsenic	<1	µg/l	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Boron	<10	µg/l	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Cadmium	<0.4	µg/l	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Chromium	1	µg/l	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Copper	1	µg/l	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Cyanide	<1	mg/kg	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Diesel Range Organics	5	mg/kg	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Lead	<1	µg/l	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Mercury	<0.05	µg/l	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Mineral Oil / Paraffin	23	mg/kg	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Nickel	<1	µg/l	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	NSO / Resins	179	mg/kg	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	pH	4.74	pH	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Selenium	1	µg/l	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Solvent Extractable Matter	215	mg/kg	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Sulphur	0.02	%	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Total Non-volatile Aromatics	14	mg/kg	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Total Phenol	<0.01	mg/kg	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Total Sulphate	1002	mg/kg	ESIIMS
BH0507	Soil	0.35	0.70	22/07/2003	Zinc	41	µg/l	ESIIMS
BH0507	Soil	2.00		22/07/2003	Acid Soluble Sulphide	<5	mg/kg	ESIIMS
BH0507	Soil	2.00		22/07/2003	Arsenic	<1	µg/l	ESIIMS
BH0507	Soil	2.00		22/07/2003	Boron	<10	µg/l	ESIIMS
BH0507	Soil	2.00		22/07/2003	Cadmium	<0.4	µg/l	ESIIMS
BH0507	Soil	2.00		22/07/2003	Chromium	1	µg/l	ESIIMS
BH0507	Soil	2.00		22/07/2003	Copper	1	µg/l	ESIIMS
BH0507	Soil	2.00		22/07/2003	Cyanide	<1	mg/kg	ESIIMS
BH0507	Soil	2.00		22/07/2003	Diesel Range Organics	2	mg/kg	ESIIMS
BH0507	Soil	2.00		22/07/2003	Lead	1	µg/l	ESIIMS
BH0507	Soil	2.00		22/07/2003	Mercury	<0.05	µg/l	ESIIMS
BH0507	Soil	2.00		22/07/2003	Mineral Oil / Paraffin	39	mg/kg	ESIIMS
BH0507	Soil	2.00		22/07/2003	Nickel	<1	µg/l	ESIIMS
BH0507	Soil	2.00		22/07/2003	NSO / Resins	136	mg/kg	ESIIMS
BH0507	Soil	2.00		22/07/2003	pH	5.32	pH	ESIIMS
BH0507	Soil	2.00		22/07/2003	Selenium	<1	µg/l	ESIIMS
BH0507	Soil	2.00		22/07/2003	Solvent Extractable Matter	199	mg/kg	ESIIMS
BH0507	Soil	2.00		22/07/2003	Sulphur	0.01	%	ESIIMS
BH0507	Soil	2.00		22/07/2003	Total Non-volatile Aromatics	25	mg/kg	ESIIMS
BH0507	Soil	2.00		22/07/2003	Total Phenol	0.01	mg/kg	ESIIMS
BH0507	Soil	2.00		22/07/2003	Total Sulphate	333	mg/kg	ESIIMS
BH0507	Soil	2.00		22/07/2003	Zinc	26	µg/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	>C10-C12 Aliphatics (EC=11)	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	>C12-C16 Aliphatics (EC=14)	<100	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	>C16-C21 Aliphatics	<100	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	>C21-C35 Aliphatics	2000	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	>C6-C8 Aliphatics	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	>C7-C8 Aromatics	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	>C8-C10 Aliphatics (EC=9)	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	>EC10-EC12 Aromatics	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	>EC12-EC16 Aromatics	580	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	>EC16-EC21 Aromatics	6600	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	>EC21-EC35 Aromatics	68000	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	>EC8-EC10 Aromatics	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,1,1,2-Tetrachloroethane	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,1,1-Trichloroethane	<7	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,1,2,2-Tetrachloroethane	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,1,2-Trichloroethane	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,1-Dichloroethane	<8	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,1-Dichloroethene	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,1-Dichloropropene	<11	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,2,3-Trichlorobenzene	<11	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,2,3-Trichloropropane	<17	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,2,4-Trichlorobenzene	<6	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,2,4-Trimethylbenzene	<9	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,2-Dibromo-3-chloropropane	<14	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,2-Dibromoethane	<12	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,2-Dichlorobenzene	<12	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,2-Dichloroethane	<5	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,2-Dichloropropane	<12	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,3,5-Trimethylbenzene	<8	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,3-Dichlorobenzene	<6	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,3-Dichloropropane	<7	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	1,4-Dichlorobenzene	<5	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	2,2-Dichloropropane	<12	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	2-Chlorotoluene	<9	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	4-Chlorotoluene	<12	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	4-Isopropyltoluene	<11	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Acenaphthene	100	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Acenaphthene	<15	ng/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Acenaphthylene	37	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Acenaphthylene	<11	ng/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Ammoniacal Nitrogen as NH4-N	<0.2	mg/l	ESIIMS

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Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CACE_TP5	Soil	0.20	0.30	22/05/2007	Anthracene	270	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Anthracene	<15	ng/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Arsenic	12	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Arsenic	<1	µg/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Asbestos	<	NA	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Barium	25	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Benzene	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Benzene	<9	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Benzo(a)anthracene	1400	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Benzo(a)anthracene	<17	ng/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Benzo(a)pyrene	1600	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Benzo(a)pyrene	<9	ng/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Benzo(b)fluoranthene	2300	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Benzo(b)fluoranthene	<23	ng/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Benzo(ghi)perylene	1100	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Benzo(ghi)perylene	<16	ng/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Benzo(k)fluoranthene	630	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Benzo(k)fluoranthene	<27	ng/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Beryllium	<0.4	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Boron	<3.5	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Boron	<10	µg/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Bromobenzene	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Bromochloromethane	<14	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Bromodichloromethane	<7	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Bromoform	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Bromomethane	<13	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	C4-C12	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	C5-C35 Aliphatics	2000	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	C5-C35 Aliphatics/Aromatics	77000	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	C5-C6 Aliphatics (EC=5.5)	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	C6-C35 Aromatics	75000	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	C6-C7 Aromatics	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Cadmium	<0.3	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Cadmium	<0.4	µg/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Carbon Disulphide	<7	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Carbon Tetrachloride	<14	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Chloride (soluble)	8	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Chlorobenzene	<5	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Chlorodibromomethane	<13	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Chloroethane	<14	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Chloromethane	<7	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Chromium	19	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Chromium	<1	µg/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Chrysene	1800	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Chrysene	<13	ng/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	cis-1,2-Dichloroethene	<5	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	cis-1,3-Dichloropropene	<14	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Copper	8	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Copper	3	µg/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Cyanide	<1	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Dibenzo(ah)anthracene	170	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Dibenzo(ah)anthracene	<16	ng/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Dibromomethane	<9	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Dichlorodifluoromethane	<4	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Dichloromethane	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Ethyl Benzene	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Ethyl Benzene	<4	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Fluoranthene	3500	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Fluoranthene	<17	ng/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Fluorene	81	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Fluorene	<14	ng/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Hexachlorobutadiene	<12	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Indeno(1,2,3,cd)pyrene	910	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Indeno(1,2,3,cd)pyrene	<14	ng/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Iron	25000	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Isopropylbenzene	<5	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Lead	24	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Lead	<1	µg/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Magnesium	620	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Mercury	<0.05	µg/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Mercury	<0.6	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Moisture content	13	%	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Naphthalene	43	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Naphthalene	<26	ng/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Naphthalene	<13	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	n-Butylbenzene	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Nickel	6.9	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Nickel	<1	µg/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Nitrate	110	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Nitrite	9.1	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	n-Propylbenzene	<11	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	o-Xylene	<10	µg/kg	ESIIMS

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Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
CACE_TP5	Soil	0.20	0.30	22/05/2007	o-Xylene	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	p/m-Xylene	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	p/m-Xylene	<14	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	PAH (16 EPA)	<27	ng/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	pH	6.88	pH	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	pH	7.64	pH	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Phenanthrene	1500	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Phenanthrene	<22	ng/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Pyrene	2800	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Pyrene	<15	ng/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	sec-Butylbenzene	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Selenium	<3	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Selenium	1	µg/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Styrene	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Sulphate	<3	mg/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Sulphide	<0.5	mg/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Sulphur	0.03	%	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	tert-Butyl methyl ether	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	tert-Butyl methyl ether	<11	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	tert-Butylbenzene	<12	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Tetrachloroethene	<5	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Toluene	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Toluene	<5	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Total Organic Matter	1.7	%	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Total Phenol	<0.15	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Total Phenol	0.01	mg/l	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Total Polyaromatic Hydrocarbons	18000	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Total Sulphate	340	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	trans-1,2-Dichloroethene	<11	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	trans-1,3-Dichloropropene	<14	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Trichloroethene	<9	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Trichlorofluoromethane	<6	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Trichloromethane	<8	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Vanadium	29	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Vinyl Chloride	<10	µg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Zinc	74	mg/kg	ESIIMS
CACE_TP5	Soil	0.20	0.30	22/05/2007	Zinc	<3	µg/l	ESIIMS
CACE_TP5	Soil	1.00	1.10	22/05/2007	Total Sulphate	150	mg/kg	ESIIMS
CACE_TP6	Soil	0.40	0.50	22/05/2007	Total Sulphate	500	mg/kg	ESIIMS
CACE_TP6	Soil	1.00	1.10	22/05/2007	Total Sulphate	920	mg/kg	ESIIMS
CACE_TP6	Soil	2.00	2.10	22/05/2007	Total Sulphate	660	mg/kg	ESIIMS
CACE_TP7	Soil	0.30	0.40	22/05/2007	Total Sulphate	240	mg/kg	ESIIMS
CACE_TP7	Soil	1.00	1.10	22/05/2007	Total Sulphate	210	mg/kg	ESIIMS
CACE_TP8	Soil	0.90	1.00	21/05/2007	Total Sulphate	260	mg/kg	ESIIMS
EBH11	Groundwater			01/04/2008	>C10-C12 Aliphatics (EC=11)	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	>C12-C16 Aliphatics (EC=14)	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	>C16-C21 Aliphatics	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	>C21-C35 Aliphatics	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	>C6-C8 Aliphatics	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	>C7-C8 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	>C8-C10 Aliphatics	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	>EC10-EC12 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	>EC12-EC16 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	>EC16-EC21 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	>EC21-EC35 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	>EC8-EC10 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,1,1,2-Tetrachloroethane	<1.4	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,1,1-Trichloroethane	<1.3	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,1,2,2-Tetrachloroethane	<4.4	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,1,2-Trichloroethane	<2	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,1-Dichloroethane	<1.2	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,1-Dichloroethene	<1.4	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,1-Dichloropropene	<1.4	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,2,3-Trichlorobenzene	<2.8	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,2,3-Trichloropropane	<8.6	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,2,4-Trichlorobenzene	<1.5	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,2,4-Trimethylbenzene	<1.4	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,2-Dibromo-3-chloropropane	<9.9	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,2-Dibromoethane	<2.2	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,2-Dichlorobenzene	<2.6	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,2-Dichloroethane	<3.5	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,2-Dichloropropane	<2.8	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,3,5-Trimethylbenzene	<1.4	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,3-Dichlorobenzene	<1.8	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,3-Dichloropropane	<1.9	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	1,4-Dichlorobenzene	<1.4	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	2,2-Dichloropropane	<1.4	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	2-Chlorotoluene	<1.7	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	4-Chlorotoluene	<1.7	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	4-Isopropyltoluene	<2.5	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Alkalinity Total	23	mg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Ammoniacal Nitrogen (Nitrogen)	0.5	mg/l	ESIIMS

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Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
EBH11	Groundwater			01/04/2008	Arsenic	2	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Benzene	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Benzene	<1.2	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Biochemical Oxygen Demand	<1	mg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Boron	<20	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Bromobenzene	<1.1	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Bromochloromethane	<1.8	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Bromodichloromethane	<1.1	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Bromoform	<3	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Bromomethane	<1.5	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	C4-C12	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	C5-C35 Aliphatics	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	C5-C35 Aliphatics/Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	C5-C6 Aliphatics	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	C6-C35 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	C6-C7 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Cadmium	0.64	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Carbon Disulphide	<1.5	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Carbon Tetrachloride	<1.4	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Chemical Oxygen demand	10	mg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Chloride (soluble)	130	mg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Chlorobenzene	<3.5	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Chlorodibromomethane	<1.7	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Chloroethane	<2.4	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Chloromethane	<1.4	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Chromium	2	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	cis-1,2-Dichloroethene	<2	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	cis-1,3-Dichloropropene	<1.9	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Copper	<1.6	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Dibromomethane	<2.8	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Dichlorodifluoromethane	<0.9	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Dichloromethane	<3.2	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Ethyl Benzene	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Ethyl Benzene	<1.5	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Hexachlorobutadiene	<2.5	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Isopropylbenzene	<1.6	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Lead	1.1	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Mercury	<0.01	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Naphthalene	<3.6	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	n-Butylbenzene	<1.8	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Nickel	22	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Nitrate	1.5	mg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Nitrite	<0.05	mg/l	ESIIMS
EBH11	Groundwater			01/04/2008	n-Propylbenzene	<2.5	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	o-Xylene	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	o-Xylene	<1.3	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	p/m-Xylene	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	p/m-Xylene	<1.7	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	sec-Butylbenzene	<1.1	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Selenium	4	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Styrene	<0.9	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Sulphate	43	mg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Sulphide	<0.5	mg/l	ESIIMS
EBH11	Groundwater			01/04/2008	tert-Butyl methyl ether	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	tert-Butyl methyl ether	<2	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	tert-Butylbenzene	<1.5	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Tetrachloroethene	<1.6	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Toluene	<10	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Toluene	<1.1	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Total Organic Carbon	<3	mg/l	ESIIMS
EBH11	Groundwater			01/04/2008	trans-1,2-Dichloroethene	<1.7	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	trans-1,3-Dichloropropene	<2.9	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Trichloroethene	<2.3	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Trichlorofluoromethane	<1.6	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Trichloromethane	<1.6	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Vinyl Chloride	<1	µg/l	ESIIMS
EBH11	Groundwater			01/04/2008	Zinc	18	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	>C10-C12 Aliphatics (EC=11)	190	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	>C12-C16 Aliphatics (EC=14)	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	>C16-C21 Aliphatics	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	>C21-C35 Aliphatics	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	>C6-C8 Aliphatics	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	>C7-C8 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	>C8-C10 Aliphatics	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	>EC10-EC12 Aromatics	290	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	>EC12-EC16 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	>EC16-EC21 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	>EC21-EC35 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	>EC8-EC10 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,1,1,2-Tetrachloroethane	<1.4	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,1,1-Trichloroethane	<1.3	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,1,2,2-Tetrachloroethane	<4.4	µg/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
EBH11	Groundwater			04/04/2008	1,1,2-Trichloroethane	<2	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,1-Dichloroethane	8.8	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,1-Dichloroethene	<1.4	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,1-Dichloropropene	<1.4	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,2,3-Trichlorobenzene	<2.8	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,2,3-Trichloropropane	<8.6	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,2,4-Trichlorobenzene	<1.5	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,2,4-Trimethylbenzene	<1.4	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,2-Dibromo-3-chloropropane	<9.9	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,2-Dibromoethane	<2.2	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,2-Dichlorobenzene	<2.6	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,2-Dichloroethane	<3.5	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,2-Dichloropropane	<2.8	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,3,5-Trimethylbenzene	<1.4	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,3-Dichlorobenzene	<1.8	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,3-Dichloropropane	<1.9	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	1,4-Dichlorobenzene	<1.4	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	2,2-Dichloropropane	<1.4	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	2-Chlorotoluene	<1.7	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	4-Chlorotoluene	<1.7	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	4-Isopropyltoluene	<2.5	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Alkalinity Total	24	mg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Ammoniacal Nitrogen (Nitrogen)	<0.2	mg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Arsenic	<0.75	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Benzene	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Benzene	<1.2	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Biochemical Oxygen Demand	7	mg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Boron	<20	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Bromobenzene	<1.1	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Bromochloromethane	<1.8	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Bromodichloromethane	<1.1	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Bromoform	<3	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Bromomethane	<1.5	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	C4-C12	480	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	C5-C35 Aliphatics	190	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	C5-C35 Aliphatics/Aromatics	480	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	C5-C6 Aliphatics	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	C6-C35 Aromatics	290	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	C6-C7 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Cadmium	1.1	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Carbon Disulphide	<1.5	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Carbon Tetrachloride	<1.4	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Chemical Oxygen demand	20	mg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Chloride (soluble)	130	mg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Chlorobenzene	<3.5	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Chlorodibromomethane	<1.7	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Chloroethane	<2.4	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Chloromethane	<1.4	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Chromium	2	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	cis-1,2-Dichloroethene	<2	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	cis-1,3-Dichloropropene	<1.9	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Copper	8.1	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Dibromomethane	<2.8	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Dichlorodifluoromethane	<0.9	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Dichloromethane	<3.2	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Ethyl Benzene	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Ethyl Benzene	<1.5	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Hexachlorobutadiene	<2.5	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Isopropylbenzene	<1.6	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Lead	2.9	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Mercury	<0.01	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Naphthalene	<3.6	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	n-Butylbenzene	<1.8	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Nickel	22	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Nitrate	1.3	mg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Nitrite	<0.05	mg/l	ESIIMS
EBH11	Groundwater			04/04/2008	n-Propylbenzene	<2.5	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	o-Xylene	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	o-Xylene	<1.3	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	p/m-Xylene	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	p/m-Xylene	<1.7	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	sec-Butylbenzene	<1.1	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Selenium	1	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Styrene	<0.9	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Sulphate	39	mg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Sulphide	<0.5	mg/l	ESIIMS
EBH11	Groundwater			04/04/2008	tert-Butyl methyl ether	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	tert-Butyl methyl ether	<2	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	tert-Butylbenzene	<1.5	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Tetrachloroethene	<1.6	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Toluene	<10	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Toluene	<1.1	µg/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
EBH11	Groundwater			04/04/2008	Total Organic Carbon	<3	mg/l	ESIIMS
EBH11	Groundwater			04/04/2008	trans-1,2-Dichloroethene	<1.7	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	trans-1,3-Dichloropropene	<2.9	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Trichloroethene	<2.3	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Trichlorofluoromethane	<1.6	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Trichloromethane	<1.6	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Vinyl Chloride	<1	µg/l	ESIIMS
EBH11	Groundwater			04/04/2008	Zinc	44	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	>C10-C12 Aliphatics (EC=11)	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	>C12-C16 Aliphatics (EC=14)	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	>C16-C21 Aliphatics	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	>C21-C35 Aliphatics	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	>C6-C8 Aliphatics	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	>C7-C8 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	>C8-C10 Aliphatics	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	>EC10-EC12 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	>EC12-EC16 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	>EC16-EC21 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	>EC21-EC35 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	>EC8-EC10 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,1,1,2-Tetrachloroethane	<1.4	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,1,1-Trichloroethane	<1.3	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,1,2,2-Tetrachloroethane	<4.4	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,1,2-Trichloroethane	<2	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,1-Dichloroethane	<1.2	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,1-Dichloroethene	<1.4	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,1-Dichloropropene	<1.4	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,2,3-Trichlorobenzene	<2.8	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,2,3-Trichloropropane	<8.6	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,2,4-Trichlorobenzene	<1.5	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,2,4-Trimethylbenzene	<1.4	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,2-Dibromo-3-chloropropane	<9.9	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,2-Dibromoethane	<2.2	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,2-Dichlorobenzene	<2.6	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,2-Dichloroethane	<3.5	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,2-Dichloropropane	<2.8	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,3,5-Trimethylbenzene	<1.4	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,3-Dichlorobenzene	<1.8	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,3-Dichloropropane	<1.9	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	1,4-Dichlorobenzene	<1.4	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	2,2-Dichloropropane	<1.4	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	2-Chlorotoluene	<1.7	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	4-Chlorotoluene	<1.7	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	4-Isopropyltoluene	<2.5	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Alkalinity Total	21	mg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Ammoniacal Nitrogen (Nitrogen)	<0.2	mg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Arsenic	<0.75	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Barium	110	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Benzene	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Benzene	<1.2	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Beryllium	<1	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Biochemical Oxygen Demand	<1	mg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Boron	<20	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Bromobenzene	<1.1	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Bromochloromethane	<1.8	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Bromodichloromethane	<1.1	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Bromoform	<3	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Bromomethane	<1.5	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	C4-C12	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	C5-C35 Aliphatics	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	C5-C35 Aliphatics/Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	C5-C6 Aliphatics	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	C6-C35 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	C6-C7 Aromatics	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Cadmium	0.3	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Carbon Disulphide	<1.5	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Carbon Tetrachloride	<1.4	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Chemical Oxygen demand	10	mg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Chloride (soluble)	120	mg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Chlorobenzene	<3.5	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Chlorodibromomethane	<1.7	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Chloroethane	<2.4	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Chloromethane	<1.4	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Chromium	<1	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	cis-1,2-Dichloroethene	<2	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	cis-1,3-Dichloropropene	<1.9	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Copper	4.6	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Dibromomethane	<2.8	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Dichlorodifluoromethane	<0.9	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Dichloromethane	<3.2	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Ethyl Benzene	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Ethyl Benzene	<1.5	µg/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
EBH11	Groundwater			10/04/2008	Hexachlorobutadiene	<2.5	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Isopropylbenzene	<1.6	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Lead	1.7	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Mercury	<0.01	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Naphthalene	<3.6	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	n-Butylbenzene	<1.8	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Nickel	22	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Nitrate	1.6	mg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Nitrite	<0.05	mg/l	ESIIMS
EBH11	Groundwater			10/04/2008	n-Propylbenzene	<2.5	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	o-Xylene	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	o-Xylene	<1.3	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	p/m-Xylene	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	p/m-Xylene	<1.7	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	sec-Butylbenzene	<1.1	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Selenium	<1	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Styrene	<0.9	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Sulphate	47	mg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Sulphide	<0.5	mg/l	ESIIMS
EBH11	Groundwater			10/04/2008	tert-Butyl methyl ether	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	tert-Butyl methyl ether	<2	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	tert-Butylbenzene	<1.5	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Tetrachloroethene	<1.6	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Toluene	<10	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Toluene	<1.1	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Total Organic Carbon	<3	mg/l	ESIIMS
EBH11	Groundwater			10/04/2008	trans-1,2-Dichloroethene	<1.7	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	trans-1,3-Dichloropropene	<2.9	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Trichloroethene	<2.3	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Trichlorofluoromethane	<1.6	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Trichloromethane	<1.6	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Vanadium	<1	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Vinyl Chloride	<1	µg/l	ESIIMS
EBH11	Groundwater			10/04/2008	Zinc	30	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	>C10-C12 Aliphatics (EC=11)	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	>C12-C16 Aliphatics (EC=14)	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	>C16-C21 Aliphatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	>C21-C35 Aliphatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	>C6-C8 Aliphatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	>C7-C8 Aromatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	>C8-C10 Aliphatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	>EC10-EC12 Aromatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	>EC12-EC16 Aromatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	>EC16-EC21 Aromatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	>EC21-EC35 Aromatics	25	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	>EC8-EC10 Aromatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,1,1,2-Tetrachloroethane	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,1,1-Trichloroethane	<1.3	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,1,2,2-Tetrachloroethane	<4.4	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,1,2-Trichloroethane	<2	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,1-Dichloroethane	<1.2	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,1-Dichloroethene	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,1-Dichloropropene	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,2,3-Trichlorobenzene	<2.8	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,2,3-Trichloropropane	<8.6	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,2,4-Trichlorobenzene	<1.5	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,2,4-Trimethylbenzene	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,2-Dibromo-3-chloropropane	<9.9	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,2-Dibromoethane	<2.2	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,2-Dichlorobenzene	<2.6	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,2-Dichloroethane	<3.5	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,2-Dichloropropane	<2.8	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,3,5-Trimethylbenzene	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,3-Dichlorobenzene	<1.8	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,3-Dichloropropane	<1.9	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	1,4-Dichlorobenzene	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	2,2-Dichloropropane	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	2-Chlorotoluene	<1.7	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	4-Chlorotoluene	<1.7	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	4-Isopropyltoluene	<2.5	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Alkalinity Total	130	mg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Ammoniacal Nitrogen (Nitrogen)	0.8	mg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Arsenic	1.3	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Benzene	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Benzene	<1.2	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Biochemical Oxygen Demand	1	mg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Boron	<20	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Bromobenzene	<1.1	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Bromochloromethane	<1.8	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Bromodichloromethane	<1.1	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Bromoform	<3	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Bromomethane	<1.5	µg/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
EBH11A	Groundwater			01/04/2008	C4-C12	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	C5-C35 Aliphatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	C5-C35 Aliphatics/Aromatics	25	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	C5-C6 Aliphatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	C6-C35 Aromatics	25	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	C6-C7 Aromatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Cadmium	0.32	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Carbon Disulphide	<1.5	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Carbon Tetrachloride	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Chemical Oxygen demand	14	mg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Chloride (soluble)	11	mg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Chlorobenzene	<3.5	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Chlorodibromomethane	<1.7	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Chloroethane	<2.4	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Chloromethane	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Chromium	1	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	cis-1,2-Dichloroethene	<2	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	cis-1,3-Dichloropropene	<1.9	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Copper	4	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Dibromomethane	<2.8	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Dichlorodifluoromethane	<0.9	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Dichloromethane	<3.2	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Ethyl Benzene	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Ethyl Benzene	<1.5	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Hexachlorobutadiene	<2.5	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Isopropylbenzene	<1.6	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Lead	0.5	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Mercury	<0.01	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Naphthalene	<3.6	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	n-Butylbenzene	<1.8	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Nickel	1.7	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Nitrate	0.4	mg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Nitrite	<0.05	mg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	n-Propylbenzene	<2.5	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	o-Xylene	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	o-Xylene	<1.3	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	p/m-Xylene	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	p/m-Xylene	<1.7	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	sec-Butylbenzene	<1.1	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Selenium	1	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Styrene	<0.9	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Sulphate	40	mg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Sulphide	<0.5	mg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	tert-Butyl methyl ether	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	tert-Butyl methyl ether	<2	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	tert-Butylbenzene	<1.5	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Tetrachloroethene	<1.6	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Toluene	<10	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Toluene	<1.1	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Total Organic Carbon	<3	mg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	trans-1,2-Dichloroethene	<1.7	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	trans-1,3-Dichloropropene	<2.9	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Trichloroethene	<2.3	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Trichlorofluoromethane	<1.6	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Trichloromethane	<1.6	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Vinyl Chloride	<1	µg/l	ESIIMS
EBH11A	Groundwater			01/04/2008	Zinc	36	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	>C10-C12 Aliphatics (EC=11)	41	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	>C12-C16 Aliphatics (EC=14)	<10	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	>C16-C21 Aliphatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	>C21-C35 Aliphatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	>C6-C8 Aliphatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	>C7-C8 Aromatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	>C8-C10 Aliphatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	>EC10-EC12 Aromatics	62	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	>EC12-EC16 Aromatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	>EC16-EC21 Aromatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	>EC21-EC35 Aromatics	62	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	>EC8-EC10 Aromatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,1,1,2-Tetrachloroethane	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,1,1-Trichloroethane	<1.3	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,1,2,2-Tetrachloroethane	<4.4	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,1,2-Trichloroethane	<2	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,1-Dichloroethane	9.3	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,1-Dichloroethene	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,1-Dichloropropene	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,2,3-Trichlorobenzene	<2.8	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,2,3-Trichloropropane	<8.6	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,2,4-Trichlorobenzene	<1.5	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,2,4-Trimethylbenzene	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,2-Dibromo-3-chloropropane	<9.9	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,2-Dibromoethane	<2.2	µg/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
EBH11A	Groundwater			04/04/2008	1,2-Dichlorobenzene	<2.6	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,2-Dichloroethane	<3.5	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,2-Dichloropropane	<2.8	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,3,5-Trimethylbenzene	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,3-Dichlorobenzene	<1.8	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,3-Dichloropropane	<1.9	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	1,4-Dichlorobenzene	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	2,2-Dichloropropane	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	2-Chlorotoluene	<1.7	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	4-Chlorotoluene	<1.7	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	4-Isopropyltoluene	<2.5	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Alkalinity Total	140	mg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Ammoniacal Nitrogen (Nitrogen)	<0.2	mg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Arsenic	<0.75	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Benzene	<10	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Benzene	<1.2	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Biochemical Oxygen Demand	7	mg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Boron	<20	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Bromobenzene	<1.1	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Bromochloromethane	<1.8	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Bromodichloromethane	<1.1	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Bromoform	<3	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Bromomethane	<1.5	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	C4-C12	100	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	C5-C35 Aliphatics	41	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	C5-C35 Aliphatics/Aromatics	170	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	C5-C6 Aliphatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	C6-C35 Aromatics	120	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	C6-C7 Aromatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Cadmium	<0.22	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Carbon Disulphide	<1.5	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Carbon Tetrachloride	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Chemical Oxygen demand	18	mg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Chloride (soluble)	11	mg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Chlorobenzene	<3.5	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Chlorodibromomethane	<1.7	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Chloroethane	<2.4	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Chloromethane	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Chromium	<1	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	cis-1,2-Dichloroethene	<2	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	cis-1,3-Dichloropropene	<1.9	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Copper	36	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Dibromomethane	<2.8	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Dichlorodifluoromethane	<0.9	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Dichloromethane	<3.2	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Ethyl Benzene	<10	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Ethyl Benzene	<1.5	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Hexachlorobutadiene	<2.5	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Isopropylbenzene	<1.6	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Lead	0.7	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Mercury	<0.01	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Naphthalene	<3.6	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	n-Butylbenzene	<1.8	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Nickel	<1.5	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Nitrate	3.5	mg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Nitrite	<0.05	mg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	n-Propylbenzene	<2.5	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	o-Xylene	<10	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	o-Xylene	<1.3	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	p/m-Xylene	<10	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	p/m-Xylene	<1.7	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	sec-Butylbenzene	<1.1	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Selenium	<1	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Styrene	<0.9	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Sulphate	39	mg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Sulphide	<0.5	mg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	tert-Butyl methyl ether	<10	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	tert-Butyl methyl ether	<2	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	tert-Butylbenzene	<1.5	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Tetrachloroethene	<1.6	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Toluene	<10	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Toluene	<1.1	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Total Organic Carbon	<3	mg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	trans-1,2-Dichloroethene	<1.7	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	trans-1,3-Dichloropropene	<2.9	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Trichloroethene	<2.3	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Trichlorofluoromethane	<1.6	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Trichloromethane	<1.6	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Vinyl Chloride	<1	µg/l	ESIIMS
EBH11A	Groundwater			04/04/2008	Zinc	63	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	>C10-C12 Aliphatics (EC=11)	140	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	>C12-C16 Aliphatics (EC=14)	<10	µg/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
EBH11A	Groundwater			10/04/2008	>C16-C21 Aliphatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	>C21-C35 Aliphatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	>C6-C8 Aliphatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	>C7-C8 Aromatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	>C8-C10 Aliphatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	>EC10-EC12 Aromatics	210	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	>EC12-EC16 Aromatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	>EC16-EC21 Aromatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	>EC21-EC35 Aromatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	>EC8-EC10 Aromatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,1,1,2-Tetrachloroethane	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,1,1-Trichloroethane	<1.3	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,1,2,2-Tetrachloroethane	<4.4	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,1,2-Trichloroethane	<2	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,1-Dichloroethane	13	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,1-Dichloroethene	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,1-Dichloropropene	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,2,3-Trichlorobenzene	<2.8	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,2,3-Trichloropropane	<8.6	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,2,4-Trichlorobenzene	<1.5	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,2,4-Trimethylbenzene	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,2-Dibromo-3-chloropropane	<9.9	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,2-Dibromoethane	<2.2	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,2-Dichlorobenzene	<2.6	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,2-Dichloroethane	<3.5	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,2-Dichloropropane	<2.8	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,3,5-Trimethylbenzene	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,3-Dichlorobenzene	<1.8	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,3-Dichloropropane	<1.9	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	1,4-Dichlorobenzene	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	2,2-Dichloropropane	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	2-Chlorotoluene	<1.7	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	4-Chlorotoluene	<1.7	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	4-Isopropyltoluene	<2.5	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Alkalinity Total	110	mg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Ammoniacal Nitrogen (Nitrogen)	<0.2	mg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Arsenic	<0.75	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Barium	49	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Benzene	<10	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Benzene	<1.2	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Beryllium	<1	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Biochemical Oxygen Demand	7	mg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Boron	<20	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Bromobenzene	<1.1	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Bromochloromethane	<1.8	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Bromodichloromethane	<1.1	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Bromoform	<3	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Bromomethane	<1.5	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	C4-C12	360	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	C5-C35 Aliphatics	140	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	C5-C35 Aliphatics/Aromatics	360	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	C5-C6 Aliphatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	C6-C35 Aromatics	210	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	C6-C7 Aromatics	<10	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Cadmium	1.8	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Carbon Disulphide	<1.5	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Carbon Tetrachloride	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Chemical Oxygen demand	24	mg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Chloride (soluble)	20	mg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Chlorobenzene	<3.5	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Chlorodibromomethane	<1.7	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Chloroethane	<2.4	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Chloromethane	<1.4	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Chromium	<1	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	cis-1,2-Dichloroethene	<2	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	cis-1,3-Dichloropropene	<1.9	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Copper	3	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Dibromomethane	<2.8	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Dichlorodifluoromethane	<0.9	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Dichloromethane	<3.2	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Ethyl Benzene	<10	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Ethyl Benzene	<1.5	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Hexachlorobutadiene	<2.5	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Isopropylbenzene	<1.6	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Lead	<0.4	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Mercury	<0.01	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Naphthalene	<3.6	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	n-Butylbenzene	<1.8	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Nickel	4.2	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Nitrate	<0.3	mg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Nitrite	<0.05	mg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	n-Propylbenzene	<2.5	µg/l	ESIIMS

JER4214 - Hydrus

Chemical Analytical Data for the CACE

Hole ID	Sample Type	Sample Top	Sample Base	Sample Date	Determinand	Result	Unit	Source
EBH11A	Groundwater			10/04/2008	o-Xylene	<10	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	o-Xylene	<1.3	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	p/m-Xylene	<10	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	p/m-Xylene	<1.7	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	sec-Butylbenzene	<1.1	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Selenium	<1	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Styrene	<0.9	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Sulphate	40	mg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Sulphide	<0.5	mg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	tert-Butyl methyl ether	<10	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	tert-Butyl methyl ether	<2	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	tert-Butylbenzene	<1.5	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Tetrachloroethene	<1.6	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Toluene	<10	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Toluene	<1.1	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Total Organic Carbon	<3	mg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	trans-1,2-Dichloroethene	<1.7	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	trans-1,3-Dichloropropene	<2.9	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Trichloroethene	<2.3	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Trichlorofluoromethane	<1.6	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Trichloromethane	<1.6	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Vanadium	<1	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Vinyl Chloride	<1	µg/l	ESIIMS
EBH11A	Groundwater			10/04/2008	Zinc	78	µg/l	ESIIMS

JER4214 - Hydrus

Radiological Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Determinand	Result	Unit	Error	LoD
BH0900	0.00	Gross Alpha	740	Bq/kg	190	
BH0900	0.00	Gross Beta	630	Bq/kg	40	
BH0900	10.00	Gross Alpha	520	Bq/kg	160	
BH0900	10.00	Gross Beta	830	Bq/kg	40	
BH0900	20.00	Gross Alpha	400	Bq/kg	150	
BH0900	20.00	Gross Beta	840	Bq/kg	40	
BH0901	0.00	Gross Alpha	570	Bq/kg	170	
BH0901	0.00	Gross Beta	460	Bq/kg	30	
BH0901	10.00	Gross Alpha	640	Bq/kg	170	
BH0901	10.00	Gross Beta	660	Bq/kg	30	
BH0901	20.00	Gross Alpha	520	Bq/kg	170	
BH0901	20.00	Gross Beta	790	Bq/kg	30	
BH0902	0.00	Gross Alpha	530	Bq/kg	170	
BH0902	0.00	Gross Beta	490	Bq/kg	30	
BH0902	10.00	Gross Alpha	650	Bq/kg	180	
BH0902	10.00	Gross Beta	780	Bq/kg	40	
BH0902	20.00	Gross Alpha	430	Bq/kg	150	
BH0902	20.00	Gross Beta	970	Bq/kg	50	
BH0903	0.00	Gross Alpha	1000	Bq/kg	210	
BH0903	0.00	Gross Beta	590	Bq/kg	20	
BH0903	10.00	Gross Alpha	860	Bq/kg	200	
BH0903	10.00	Gross Beta	760	Bq/kg	30	
BH0903	20.00	Gross Alpha	440	Bq/kg	160	
BH0903	20.00	Gross Beta	850	Bq/kg	40	
BH0904	0.00	Gross Alpha	780	Bq/kg	190	
BH0904	0.00	Gross Beta	410	Bq/kg	20	
BH0904	25.00	Gross Alpha	550	Bq/kg	170	
BH0904	25.00	Gross Beta	680	Bq/kg	30	
BH0904	50.00	Gross Alpha	920	Bq/kg	210	
BH0904	50.00	Gross Beta	720	Bq/kg	30	
BH0905	0.00	Gross Alpha	740	Bq/kg	190	
BH0905	0.00	Gross Beta	510	Bq/kg	30	
BH0905	25.00	Gross Alpha	650	Bq/kg	180	
BH0905	25.00	Gross Beta	780	Bq/kg	30	
BH0905	50.00	Gross Alpha	360	Bq/kg	150	
BH0905	50.00	Gross Beta	660	Bq/kg	30	
BH0906	0.00	Gross Alpha	590	Bq/kg	170	
BH0906	0.00	Gross Beta	570	Bq/kg	40	
BH0906	25.00	Gross Alpha	530	Bq/kg	160	
BH0906	25.00	Gross Beta	730	Bq/kg	30	
BH0907	0.00	Gross Alpha	850	Bq/kg	200	
BH0907	10.00	Gross Alpha	710	Bq/kg	190	
BH0907	20.00	Gross Alpha	280	Bq/kg	130	
BH0907	0.00	Gross Beta	450	Bq/kg	20	
BH0907	10.00	Gross Beta	1030	Bq/kg	60	
BH0907	20.00	Gross Beta	940	Bq/kg	50	
BH0908	0.00	Gross Alpha	580	Bq/kg	170	
BH0908	0.00	Gross Beta	510	Bq/kg	30	
BH0908	10.00	Gross Alpha	650	Bq/kg	180	
BH0908	10.00	Gross Beta	670	Bq/kg	30	
BH0908	20.00	Gross Alpha	410	Bq/kg	150	
BH0908	20.00	Gross Beta	590	Bq/kg	30	

JER4214 - Hydrus

Radiological Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Determinand	Result	Unit	Error	LoD
BH0909	0.00	Gross Alpha	490	Bq/kg	170	
BH0909	0.00	Gross Beta	530	Bq/kg	30	
BH0909	10.00	Gross Alpha	610	Bq/kg	180	
BH0909	10.00	Gross Beta	910	Bq/kg	50	
BH0909	20.00	Gross Alpha	690	Bq/kg	180	
BH0909	20.00	Gross Beta	880	Bq/kg	40	
BH0910	0.00	Gross Alpha	580	Bq/kg	170	
BH0910	0.00	Gross Beta	530	Bq/kg	30	
BH0910	10.00	Gross Alpha	530	Bq/kg	170	
BH0910	10.00	Gross Beta	710	Bq/kg	30	
BH0910	20.00	Gross Alpha	530	Bq/kg	160	
BH0910	20.00	Gross Beta	920	Bq/kg	50	
BH0911	0.00	Gross Alpha	400	Bq/kg	150	
BH0911	0.00	Gross Beta	470	Bq/kg	30	
BH0911	10.00	Gross Alpha	460	Bq/kg	160	
BH0911	10.00	Gross Beta	950	Bq/kg	50	
BH0911	20.00	Gross Alpha	430	Bq/kg	150	
BH0911	20.00	Gross Beta	790	Bq/kg	30	
BH0912	0.00	Gross Alpha	400	Bq/kg	150	
BH0912	0.00	Gross Beta	850	Bq/kg	60	
BH0912	10.00	Gross Alpha	440	Bq/kg	160	
BH0912	10.00	Gross Beta	720	Bq/kg	30	
BH0912	20.00	Gross Alpha	420	Bq/kg	160	
BH0912	20.00	Gross Beta	950	Bq/kg	40	
BH0926	0.00	Gross Alpha	730	Bq/kg	190	
BH0926	0.00	Gross Beta	630	Bq/kg	40	
BH0926	2.00	Gross Alpha	990	Bq/kg	210	
BH0926	2.00	Gross Beta	850	Bq/kg	40	
BH0926	5.00	Gross Alpha	680	Bq/kg	180	
BH0926	5.00	Gross Beta	1360	Bq/kg	80	
BH0926	5.00	Co-60	<13	Bq/kg		
BH0926	5.00	Cs-137	<11	Bq/kg		
BH0926	5.00	Ra-226	<173	Bq/kg		
BH0926	5.00	Am-241	<9	Bq/kg		
BH0926	5.00	U-238	<91	Bq/kg		
BH0926	5.00	U-235	<10	Bq/kg		
BH0926	5.00	K-40	952	Bq/kg	263	
BH0927	0.00	Gross Alpha	450	Bq/kg	170	
BH0927	0.00	Gross Beta	500	Bq/kg	30	
BH0927	4.00	Gross Alpha	680	Bq/kg	180	
BH0927	4.00	Gross Beta	420	Bq/kg	20	
BH0927	10.00	Gross Alpha	700	Bq/kg	200	
BH0927	10.00	Gross Beta	860	Bq/kg	40	
BH0928	0.10	Gross Alpha	710	Bq/kg	200	
BH0928	0.10	Gross Beta	530	Bq/kg	30	
BH0928	6.00	Gross Alpha	650	Bq/kg	190	
BH0928	6.00	Gross Beta	390	Bq/kg	20	
BH0928	10.00	Gross Alpha	570	Bq/kg	180	
BH0928	10.00	Gross Beta	1080	Bq/kg	60	
BH0929	0.00	Gross Alpha	770	Bq/kg	190	
BH0929	0.00	Gross Beta	610	Bq/kg	40	
BH0929	2.00	Gross Alpha	680	Bq/kg	180	

JER4214 - Hydrus

Radiological Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Determinand	Result	Unit	Error	LoD
BH0929	2.00	Gross Beta	590	Bq/kg	40	
BH0929	5.00	Gross Alpha	980	Bq/kg	210	
BH0929	5.00	Gross Beta	1180	Bq/kg	70	
BH0929	5.00	Co-60	<13	Bq/kg		
BH0929	5.00	Cs-137	<11	Bq/kg		
BH0929	5.00	Ra-226	<172	Bq/kg		
BH0929	5.00	Am-241	<9	Bq/kg		
BH0929	5.00	U-238	<86	Bq/kg		
BH0929	5.00	U-235	<10	Bq/kg		
BH0929	5.00	K-40	819	Bq/kg	234	
BH0929	50.00	Gross Alpha	770	Bq/kg	200	
BH0929	50.00	Gross Beta	850	Bq/kg	40	
BHHYD-01	0.00	Gross Alpha	570	Bq/kg	170	140
BHHYD-01	0.00	Gross Beta	450	Bq/kg	20	10
BHHYD-01	0.00	Tritium	650	Bq/kg	20	
BHHYD-01	0.40	Gross Alpha	660	Bq/kg	180	130
BHHYD-01	0.40	Gross Beta	500	Bq/kg	20	10
BHHYD-01	14.00	Gross Alpha	900	Bq/kg	210	140
BHHYD-01	14.00	Gross Beta	640	Bq/kg	30	10
BHHYD-02	0.00	Gross Alpha	560	Bq/kg	170	140
BHHYD-02	0.00	Gross Beta	420	Bq/kg	20	10
BHHYD-02	0.40	Gross Alpha	750	Bq/kg	190	140
BHHYD-02	0.40	Gross Beta	540	Bq/kg	20	10
BHHYD-02	6.00	Gross Alpha	620	Bq/kg	170	140
BHHYD-02	6.00	Am-241	<6	Bq/kg		
BHHYD-02	6.00	Gross Beta	1190	Bq/kg	60	30
BHHYD-02	6.00	Co-60	<7	Bq/kg		
BHHYD-02	6.00	Cs-137	<7	Bq/kg		
BHHYD-02	6.00	K-40	799	Bq/kg	120	
BHHYD-02	6.00	Ra-226	154	Bq/kg	45	
BHHYD-02	6.00	Th-234	61	Bq/kg	15	
BHHYD-02	6.00	U-235	9	Bq/kg	2	
BHHYD-03	0.00	Gross Alpha	760	Bq/kg	190	140
BHHYD-03	0.00	Gross Beta	450	Bq/kg	20	10
BHHYD-03	0.00	Tritium	40	Bq/kg	10	
BHHYD-03	0.30	Gross Alpha	390	Bq/kg	140	120
BHHYD-03	0.30	Gross Beta	730	Bq/kg	50	30
BHHYD-03	11.00	Gross Alpha	760	Bq/kg	190	120
BHHYD-03	11.00	Gross Beta	710	Bq/kg	30	10
TP0913	0.10	Gross Alpha	710	Bq/kg	180	
TP0913	0.10	Gross Beta	640	Bq/kg	30	
TP0913	0.50	Gross Alpha	660	Bq/kg	180	
TP0913	0.50	Gross Beta	630	Bq/kg	30	
TP0913	1.00	Gross Alpha	600	Bq/kg	170	
TP0913	1.00	Gross Beta	830	Bq/kg	50	
TP0915	0.10	Gross Alpha	420	Bq/kg	150	
TP0915	0.10	Gross Beta	670	Bq/kg	30	
TP0915	1.00	Gross Alpha	490	Bq/kg	160	
TP0915	1.00	Gross Beta	540	Bq/kg	40	
TP0915	2.00	Gross Alpha	640	Bq/kg	180	
TP0915	2.00	Gross Beta	710	Bq/kg	50	
TP0916	0.10	Gross Alpha	610	Bq/kg	180	

JER4214 - Hydrus

Radiological Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Determinand	Result	Unit	Error	LoD
TP0916	0.10	Gross Beta	750	Bq/kg	50	
TP0916	1.00	Gross Alpha	810	Bq/kg	200	
TP0916	1.00	Gross Beta	740	Bq/kg	50	
TP0916	2.00	Gross Alpha	650	Bq/kg	180	
TP0916	2.00	Gross Beta	800	Bq/kg	40	
TP0917	0.10	Gross Alpha	500	Bq/kg	170	
TP0917	0.10	Gross Beta	400	Bq/kg	20	
TP0917	1.00	Gross Alpha	360	Bq/kg	150	
TP0917	1.00	Gross Beta	400	Bq/kg	30	
TP0917	2.00	Gross Alpha	660	Bq/kg	180	
TP0917	2.00	Gross Beta	510	Bq/kg	30	
TP0918	0.10	Gross Alpha	460	Bq/kg	160	
TP0918	0.10	Gross Beta	390	Bq/kg	20	
TP0918	1.00	Gross Alpha	610	Bq/kg	170	
TP0918	1.00	Gross Beta	680	Bq/kg	40	
TP0918	2.00	Gross Alpha	840	Bq/kg	200	
TP0918	2.00	Gross Beta	640	Bq/kg	30	
TP0919	0.10	Gross Alpha	750	Bq/kg	190	
TP0919	0.10	Gross Beta	580	Bq/kg	30	
TP0919	1.00	Gross Alpha	760	Bq/kg	190	
TP0919	1.00	Gross Beta	690	Bq/kg	40	
TP0919	2.00	Gross Alpha	870	Bq/kg	200	
TP0919	2.00	Gross Beta	760	Bq/kg	40	
TP0920	0.10	Gross Alpha	520	Bq/kg	160	
TP0920	0.10	Gross Beta	550	Bq/kg	30	
TP0920	1.00	Gross Alpha	440	Bq/kg	150	
TP0920	1.00	Gross Beta	400	Bq/kg	20	
TP0920	2.00	Gross Alpha	600	Bq/kg	180	
TP0920	2.00	Gross Beta	480	Bq/kg	20	
TP0921	0.10	Gross Alpha	640	Bq/kg	180	
TP0921	0.10	Gross Beta	510	Bq/kg	30	
TP0921	1.00	Gross Alpha	1020	Bq/kg	220	
TP0921	1.00	Gross Beta	710	Bq/kg	40	
TP0921	2.00	Gross Alpha	640	Bq/kg	180	
TP0921	2.00	Gross Beta	540	Bq/kg	30	
TP0922	0.10	Gross Alpha	580	Bq/kg	170	
TP0922	0.10	Gross Beta	420	Bq/kg	30	
TP0922	1.00	Gross Alpha	370	Bq/kg	150	
TP0922	1.00	Gross Beta	480	Bq/kg	30	
TP0922	2.00	Gross Alpha	400	Bq/kg	160	
TP0922	2.00	Gross Beta	530	Bq/kg	30	
TP0923	0.00	Gross Alpha	1170	Bq/kg	240	
TP0923	0.00	Gross Beta	410	Bq/kg	20	
TP0923	0.10	Gross Alpha	640	Bq/kg	180	
TP0923	0.10	Gross Beta	450	Bq/kg	20	
TP0923	1.00	U-238	5.81	Bq/kg	1.13	
TP0923	1.00	U-234	8.27	Bq/kg	1.35	
TP0923	1.00	U-235	<0.53	Bq/kg		
TP0923	1.00	Pu-239/40	<0.89	Bq/kg		
TP0923	1.00	Pu-238	<0.82	Bq/kg		
TP0923	2.00	Gross Alpha	810	Bq/kg	200	
TP0923	2.00	Gross Beta	610	Bq/kg	30	

JER4214 - Hydrus

Radiological Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Determinand	Result	Unit	Error	LoD
TP0924	0.10	Gross Alpha	490	Bq/kg	170	
TP0924	0.10	Gross Beta	460	Bq/kg	20	
TP0924	1.00	Gross Alpha	700	Bq/kg	180	
TP0924	1.00	Gross Beta	540	Bq/kg	30	
TP0924	2.00	Gross Alpha	480	Bq/kg	170	
TP0924	2.00	Gross Beta	650	Bq/kg	40	
TP0925	0.10	Gross Alpha	470	Bq/kg	160	
TP0925	0.10	Gross Beta	450	Bq/kg	30	
TP0925	1.00	Gross Alpha	590	Bq/kg	170	
TP0925	1.00	Gross Beta	550	Bq/kg	40	
TP0925	2.00	Gross Alpha	490	Bq/kg	170	
TP0925	2.00	Gross Beta	480	Bq/kg	30	
TP0930	0.10	Gross Alpha	600	Bq/kg	170	
TP0930	0.10	Gross Beta	550	Bq/kg	30	
TP0930	1.00	Gross Alpha	1120	Bq/kg	220	
TP0930	1.00	Gross Beta	660	Bq/kg	30	
TP0930	2.00	Gross Alpha	680	Bq/kg	190	
TP0930	2.00	Gross Beta	840	Bq/kg	50	
TP0932	0.10	Gross Alpha	700	Bq/kg	180	
TP0932	0.10	Gross Beta	460	Bq/kg	20	
TP0932	1.00	Gross Alpha	770	Bq/kg	190	
TP0932	1.00	Gross Beta	570	Bq/kg	30	
TP0932	2.00	Gross Alpha	650	Bq/kg	180	
TP0932	2.00	Gross Beta	640	Bq/kg	40	
TP0933	0.10	Gross Alpha	380	Bq/kg	150	
TP0933	0.10	Gross Beta	760	Bq/kg	50	
TP0933	1.00	Gross Alpha	910	Bq/kg	200	
TP0933	1.00	Gross Beta	820	Bq/kg	30	
TP0933	2.00	Gross Alpha	800	Bq/kg	190	
TP0933	2.00	Gross Beta	850	Bq/kg	30	
TP0934	0.10	Gross Alpha	600	Bq/kg	180	
TP0934	0.10	Gross Beta	500	Bq/kg	30	
TP0934	1.00	Gross Alpha	460	Bq/kg	170	
TP0934	1.00	Gross Beta	720	Bq/kg	50	
TP0934	2.00	Gross Alpha	560	Bq/kg	170	
TP0934	2.00	Gross Beta	630	Bq/kg	30	
TP0935	0.10	Gross Alpha	570	Bq/kg	170	
TP0935	0.10	Gross Beta	560	Bq/kg	30	
TP0935	1.00	Gross Alpha	590	Bq/kg	170	
TP0935	1.00	Gross Beta	780	Bq/kg	60	
TP0935	2.00	Gross Alpha	720	Bq/kg	190	
TP0935	2.00	Gross Beta	670	Bq/kg	40	
WSHYD-04	0.00	Gross Alpha	700	Bq/kg	190	150
WSHYD-04	0.00	Gross Beta	440	Bq/kg	20	10
WSHYD-04	0.00	Tritium	20	Bq/kg	10	
WSHYD-04	0.30	Gross Alpha	580	Bq/kg	170	140
WSHYD-04	0.30	Gross Beta	550	Bq/kg	30	20
WSHYD-04	3.00	Gross Alpha	780	Bq/kg	200	150
WSHYD-04	3.00	Gross Beta	610	Bq/kg	30	10
WSHYD-05	0.00	Gross Alpha	750	Bq/kg	190	130
WSHYD-05	0.00	Gross Beta	490	Bq/kg	20	10
WSHYD-05	0.00	Tritium	<10	Bq/kg		

JER4214 - Hydrus

Radiological Analytical Data for Soil in the Development Area

Hole ID	Sample Top	Determinand	Result	Unit	Error	LoD
WSHYD-05	0.70	Gross Alpha	830	Bq/kg	200	140
WSHYD-05	0.70	Am-241	<5	Bq/kg		
WSHYD-05	0.70	Gross Beta	1000	Bq/kg	40	10
WSHYD-05	0.70	Co-60	<7	Bq/kg		
WSHYD-05	0.70	Cs-137	<6	Bq/kg		
WSHYD-05	0.70	K-40	630	Bq/kg	95	
WSHYD-05	0.70	Ra-226	110	Bq/kg	34	
WSHYD-05	0.70	Th-234	<39	Bq/kg		
WSHYD-05	0.70	U-235	6	Bq/kg	2	
WSHYD-05	3.00	Gross Alpha	310	Bq/kg	140	140
WSHYD-05	3.00	Gross Beta	590	Bq/kg	30	20
WSHYD-06	0.00	Gross Alpha	790	Bq/kg	190	140
WSHYD-06	0.00	Gross Beta	540	Bq/kg	30	20
WSHYD-06	0.40	Gross Alpha	440	Bq/kg	150	140
WSHYD-06	0.40	Gross Beta	630	Bq/kg	50	30
WSHYD-06	3.00	Gross Alpha	2160	Bq/kg	300	130
WSHYD-06	3.00	Gross Beta	650	Bq/kg	30	10

JER4214 - Hydrus

Radiological Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Determinand	Result	Unit	Error	LoD
04004		Ac-228	<0.05	Bq/l		
04004		Am-241	<0.015	Bq/l		
04004		Be-7	<0.05	Bq/l		
04004		Co-60	<0.03	Bq/l		
04004		Cs-137	<0.02	Bq/l		
04004		K-40	<0.1	Bq/l		
04004		Pb-210	<0.1	Bq/l		
04004		Ra-226	<0.03	Bq/l		
04004		Th-234	<0.04	Bq/l		
BAEBH1		Gross Alpha	0.02	Bq/l	0.01	
BAEBH1		Gross Beta	<0.03453	Bq/l		
BAEBH1		Tritium	<5.49	Bq/l		
BAEBH2		Gross Alpha	0.02	Bq/l	0.01	
BAEBH2		Gross Beta	0.12	Bq/l	0.02	
BAEBH2		Tritium	<5.4	Bq/l		
BAEBH3		Gross Alpha	0.02	Bq/l	0.01	
BAEBH3		Gross Beta	0.13	Bq/l	0.03	
BAEBH3		Tritium	<5.37	Bq/l		
BH0333		Gross Alpha	0.02	Bq/l	0.01	
BH0333		Gross Beta	0.13	Bq/l	0.03	
BH0333		Tritium	<5.40	Bq/l		
BH0398		Gross Alpha	0.04	Bq/l	0.01	
BH0398		Gross Beta	0.11	Bq/l	0.03	
BH0398		Tritium	<9.38	Bq/l		
BH0900	7.51	Gross Alpha	0.11676	Bq/l	0.02623	0.01908
BH0900	7.51	Gross Beta	0.29133	Bq/l	0.03318	0.02982
BH0900	7.51	Pu-238	<0.00046	Bq/l		
BH0900	7.51	Pu-239/40	<0.00047	Bq/l		
BH0900	7.51	Tritium	-0.43	Bq/l	4.6	5.67
BH0900	7.51	U-234	0.10125	Bq/l	0.00704	
BH0900	7.51	U-235	0.00395	Bq/l	0.00164	
BH0900	7.51	U-238	0.0594	Bq/l	0.00539	
BH0900	9.07	Pu-238	<0.0004	Bq/l		
BH0900	9.07	Pu-239/40	<0.00041	Bq/l		
BH0900	9.07	U-234	0.06289	Bq/l	0.00577	
BH0900	9.07	U-235	0.00107	Bq/l	0.00086	
BH0900	9.07	U-238	0.03044	Bq/l	0.00402	
BH0900	13.45	Gross Alpha	0.0899	Bq/l	0.01977	0.01136
BH0900	13.45	Gross Beta	0.48651	Bq/l	0.03607	0.02624
BH0900	13.45	Pu-238	<0.00067	Bq/l		
BH0900	13.45	Pu-239/40	<0.00076	Bq/l		
BH0900	13.45	Tritium	-2.8	Bq/l	4.14	5.24
BH0900	13.45	U-234	0.06158	Bq/l	0.00469	
BH0900	13.45	U-235	0.00193	Bq/l	0.00095	
BH0900	13.45	U-238	0.03261	Bq/l	0.00342	
BH0900	14.07	Gross Alpha	0.08285	Bq/l	0.01975	0.0149
BH0900	14.07	Gross Beta	0.16999	Bq/l	0.02994	0.02982
BH0900	14.07	Tritium	-1.24	Bq/l	4.26	5.3
BH0901	1.23	Gross Alpha	0.01376	Bq/l	0.01133	0.01394
BH0901	1.23	Gross Beta	0.19487	Bq/l	0.02776	0.02544
BH0901	1.23	Tritium	0.34	Bq/l	4.24	5.18
BH0901	1.29	Gross Alpha	0.01745	Bq/l	0.01312	0.01374
BH0901	1.29	Gross Beta	0.29393	Bq/l	0.03019	0.02457
BH0901	1.29	Tritium	0.6	Bq/l	4.23	5.15
BH0901	1.8	Gross Alpha	0.01165	Bq/l	0.01201	0.01538
BH0901	1.8	Gross Beta	0.1777	Bq/l	0.02724	0.02544
BH0901	1.8	Tritium	-1.72	Bq/l	4.13	5.16
BH0902	7.76	Gross Alpha	0.14869	Bq/l	0.04002	0.03117
BH0902	7.76	Gross Beta	0.21636	Bq/l	0.03054	0.02869
BH0902	7.76	Pu-238	<0.00083	Bq/l		
BH0902	7.76	Pu-239/40	<0.00083	Bq/l		
BH0902	7.76	Tritium	-3.39	Bq/l	4.19	5.33
BH0902	7.76	U-234	0.07806	Bq/l	0.00708	

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Radiological Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Determinand	Result	Unit	Error	LoD
BH0902	7.76	U-235	0.00281	Bq/l	0.00153	
BH0902	7.76	U-238	0.05926	Bq/l	0.00618	
BH0902	14.91	Gross Alpha	0.06991	Bq/l	0.01865	0.01445
BH0902	14.91	Gross Beta	0.17287	Bq/l	0.0293	0.02869
BH0902	14.91	Pu-238	<0.00043	Bq/l		
BH0902	14.91	Pu-239/40	<0.00043	Bq/l		
BH0902	14.91	Tritium	0.09	Bq/l	4.22	5.18
BH0902	14.91	U-234	0.03442	Bq/l	0.00427	
BH0902	14.91	U-235	0.00107	Bq/l	0.00086	
BH0902	14.91	U-238	0.02944	Bq/l	0.00395	
BH0902	15.9	Gross Alpha	0.03669	Bq/l	0.0149	0.01445
BH0902	15.9	Gross Beta	0.19758	Bq/l	0.02766	0.025
BH0902	15.9	Tritium	-4.09	Bq/l	4.04	5.19
BH0909	14.51	Gross Alpha	0.16303	Bq/l	0.0433	0.03552
BH0909	14.51	Gross Beta	0.24005	Bq/l	0.02897	0.02551
BH0909	14.51	Pu-238	<0.00078	Bq/l		
BH0909	14.51	Pu-239/40	<0.00078	Bq/l		
BH0909	14.51	Tritium	-0.4	Bq/l	4.36	5.38
BH0909	14.51	U-234	0.05054	Bq/l	0.00572	
BH0909	14.51	U-235	0.00167	Bq/l	0.00123	
BH0909	14.51	U-238	0.01947	Bq/l	0.0036	
BH0909	14.7	Gross Alpha	0.15268	Bq/l	0.02768	0.01792
BH0909	14.7	Gross Beta	1.56861	Bq/l	0.05498	0.02551
BH0909	14.7	Pu-238	<0.00074	Bq/l		
BH0909	14.7	Pu-239/40	<0.00077	Bq/l		
BH0909	14.7	Tritium	21.88	Bq/l	7.11	7.57
BH0909	14.7	U-234	0.01637	Bq/l	0.00276	
BH0909	14.7	U-235	<0.00113	Bq/l		
BH0909	14.7	U-238	0.00991	Bq/l	0.00216	
BH0909	15	Gross Alpha	0.06259	Bq/l	0.01727	0.01326
BH0909	15	Gross Beta	0.24083	Bq/l	0.03377	0.03247
BH0909	15	Pu-238	<0.00064	Bq/l		
BH0909	15	Pu-239/40	<0.0006	Bq/l		
BH0909	15	Tritium	-2.72	Bq/l	4.09	5.17
BH0909	15	U-234	0.04117	Bq/l	0.0042	
BH0909	15	U-235	<0.00104	Bq/l		
BH0909	15	U-238	0.01404	Bq/l	0.00247	
BH0909		Gross Alpha	0.03	Bq/l	0.01	
BH0909		Gross Beta	0.12	Bq/l	0.03	
BH0909		Tritium	<5.40	Bq/l		
BH0911	5.56	Gross Alpha	0.08766	Bq/l	0.05086	0.05713
BH0911	5.56	Gross Beta	0.1361	Bq/l	0.02769	0.02796
BH0911	5.56	Pu-238	<0.0016	Bq/l		
BH0911	5.56	Pu-239/40	<0.0016	Bq/l		
BH0911	5.56	Tritium	-2.84	Bq/l	4.1	5.19
BH0911	5.56	U-234	0.02579	Bq/l	0.00551	
BH0911	5.56	U-235	<0.00281	Bq/l		
BH0911	5.56	U-238	0.01259	Bq/l	0.00385	
BH0911	8	Gross Alpha	0.05272	Bq/l	0.01359	0.00953
BH0911	8	Gross Beta	0.16511	Bq/l	0.02687	0.02557
BH0911	8	Pu-238	<0.00064	Bq/l		
BH0911	8	Pu-239/40	<0.0007	Bq/l		
BH0911	8	Tritium	-3.07	Bq/l	4.04	5.13
BH0911	8	U-234	0.0395	Bq/l	0.00363	
BH0911	8	U-235	0.00064	Bq/l	0.00055	
BH0911	8	U-238	0.02667	Bq/l	0.00298	
BH0911	12.05	Gross Alpha	0.06586	Bq/l	0.01781	0.01499
BH0911	12.05	Gross Beta	0.13641	Bq/l	0.02938	0.03039
BH0911	12.05	Pu-238	<0.00044	Bq/l		
BH0911	12.05	Pu-239/40	<0.00043	Bq/l		
BH0911	12.05	Tritium	-0.81	Bq/l	4.15	5.14
BH0911	12.05	U-234	0.0549	Bq/l	0.00599	
BH0911	12.05	U-235	0.00154	Bq/l	0.00114	

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Radiological Analytical Data for Groundwater in and Surrounding the Development Area

Hole ID	Sample Top	Determinand	Result	Unit	Error	LoD
BH0911	12.05	U-238	0.0344	Bq/l	0.00475	
BH0912	1.02	Gross Alpha	0.02081	Bq/l	0.0114	0.01272
BH0912	1.02	Gross Beta	0.08934	Bq/l	0.02801	0.03039
BH0912	1.02	Tritium	0.96	Bq/l	4.3	5.22
BH0912	3.86	Gross Alpha	0.01006	Bq/l	0.00861	0.0106
BH0912	3.86	Gross Beta	0.12463	Bq/l	0.02649	0.02674
BH0912	3.86	Tritium	0.89	Bq/l	4.5	5.47
BH0912	3.87	Gross Alpha	0.00667	Bq/l	0.00826	0.01088
BH0912	3.87	Gross Beta	0.07525	Bq/l	0.02815	0.03116
BH0912	3.87	Tritium	8.96	Bq/l	4.61	5.17
BH0926	2.08	Gross Alpha	0.02108	Bq/l	0.01155	0.01275
BH0926	2.08	Gross Beta	0.11682	Bq/l	0.02934	0.03116
BH0926	2.08	Tritium	4.78	Bq/l	4.46	5.2
BH0926	3.05	Gross Alpha	0.00941	Bq/l	0.00889	0.01118
BH0926	3.05	Gross Beta	0.12568	Bq/l	0.03027	0.03205
BH0926	3.05	Tritium	2.22	Bq/l	3.17	3.76
BH0926	3.44	Gross Alpha	0.02368	Bq/l	0.01185	0.01258
BH0926	3.44	Gross Beta	0.13644	Bq/l	0.02797	0.02832
BH0926	3.44	Tritium	7.01	Bq/l	4.56	5.21
BH0927	7.62	Gross Alpha	0.02304	Bq/l	0.01153	0.01224
BH0927	7.62	Gross Beta	0.16443	Bq/l	0.02881	0.02832
BH0927	7.62	Tritium	-1.71	Bq/l	4.22	5.28
BH0927	8.91	Gross Alpha	0.02086	Bq/l	0.01055	0.01116
BH0927	8.91	Gross Beta	0.19602	Bq/l	0.02871	0.02674
BH0927	8.91	Tritium	5.64	Bq/l	4.61	5.34
BH0928	7.74	Gross Alpha	0.01692	Bq/l	0.0117	0.01385
BH0928	7.74	Gross Beta	0.13929	Bq/l	0.02716	0.02716
BH0928	7.74	Tritium	-3.41	Bq/l	4.05	5.16
BH0928	8.3	Gross Alpha	0.00288	Bq/l	0.00863	0.01229
BH0928	8.3	Gross Beta	0.09532	Bq/l	0.02577	0.02716
BH0928	8.3	Tritium	-0.56	Bq/l	4.15	5.12
BH0928	8.9	Gross Alpha	0.01331	Bq/l	0.00924	0.01082
BH0928	8.9	Gross Beta	0.11014	Bq/l	0.02984	0.03205
BH0928	8.9	Tritium	-4.55	Bq/l	4.06	5.24
BHHYD-01		Gross Alpha	0.47	Bq/l	0.06	
BHHYD-01		Gross Beta	0.29	Bq/l	0.03	
BHHYD-01		Pu-238	<0.00051	Bq/l		
BHHYD-01		Pu-239/40	<0.00051	Bq/l		
BHHYD-01		Tritium	<5.46	Bq/l		
BHHYD-01		U-234	0.36	Bq/l	0.02	
BHHYD-01		U-235	0.01	Bq/l	0	
BHHYD-01		U-238	0.25	Bq/l	0.01	
BHHYD-02		Gross Alpha	0.02	Bq/l	0.01	
BHHYD-02		Gross Beta	0.06	Bq/l	0.03	
BHHYD-02		Tritium	<5.50	Bq/l		
BHHYD-03		Gross Alpha	0.02	Bq/l	0.01	
BHHYD-03		Gross Beta	0.12	Bq/l	0.03	
BHHYD-03		Tritium	6.31	Bq/l	4.72	
EBH8		Gross Alpha	0.02	Bq/l	0.01	
EBH8		Gross Beta	0.16	Bq/l	0.03	
EBH8		Tritium	6.38	Bq/l	4.65	
EBH8A		Gross Alpha	<0.01041	Bq/l		
EBH8A		Gross Beta	0.07	Bq/l	0.03	
EBH8A		Tritium	<5.31	Bq/l		
WSHYD-04		Gross Alpha	<0.01004	Bq/l		
WSHYD-04		Gross Beta	0.09	Bq/l	0.03	
WSHYD-04		Tritium	<5.55	Bq/l		
WSHYD-05		Gross Alpha	0.02	Bq/l	0.01	
WSHYD-05		Gross Beta	0.13	Bq/l	0.03	
WSHYD-05		Tritium	<6.26	Bq/l		
WSHYD-06		Gross Alpha	0.01	Bq/l	0.01	
WSHYD-06		Gross Beta	0.11	Bq/l	0.03	
WSHYD-06		Tritium	<6.68	Bq/l		

JER4214 - Hydrus

Explosives Analytical Data for the Development Area

Hole ID	Sample Type	Sample Top	Sample Date	Determinand	Result	Unit	Source
B3A25SLAB1	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A25SLAB1	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A25SLAB1	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A25SLAB1	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A25SLAB1	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A25SLAB1	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A25SLAB1	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A25SLAB1	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A25SLAB1	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A25SLAB1	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A25SLAB2	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A25SLAB2	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A25SLAB2	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A25SLAB2	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A25SLAB2	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A25SLAB2	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A25SLAB2	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A25SLAB2	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A25SLAB2	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A25SLAB2	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A25SLAB3	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A25SLAB3	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A25SLAB3	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A25SLAB3	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A25SLAB3	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A25SLAB3	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A25SLAB3	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A25SLAB3	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A25SLAB3	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A25SLAB3	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A25SLAB4	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A25SLAB4	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A25SLAB4	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A25SLAB4	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A25SLAB4	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A25SLAB4	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A25SLAB4	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A25SLAB4	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A25SLAB4	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A25SLAB4	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A25SWSOAK	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A25SWSOAK	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A25SWSOAK	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A25SWSOAK	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A25SWSOAK	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A25SWSOAK	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A25SWSOAK	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A25SWSOAK	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A25SWSOAK	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A25SWSOAK	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A25TWCP	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A25TWCP	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A25TWCP	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE

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Hole ID	Sample Type	Sample Top	Sample Date	Determinand	Result	Unit	Source
B3A25TWCP	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A25TWCP	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A25TWCP	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A25TWCP	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A25TWCP	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A25TWCP	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A25TWCP	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A25TWS1	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A25TWS1	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A25TWS1	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A25TWS1	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A25TWS1	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A25TWS1	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A25TWS1	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A25TWS1	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A25TWS1	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A25TWS1	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A25TWS2	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A25TWS2	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A25TWS2	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A25TWS2	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A25TWS2	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A25TWS2	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A25TWS2	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A25TWS2	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A25TWS2	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A25TWS2	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A25TWSOAK	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A25TWSOAK	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A25TWSOAK	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A25TWSOAK	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A25TWSOAK	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A25TWSOAK	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A25TWSOAK	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A25TWSOAK	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A25TWSOAK	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A25TWSOAK	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A26SLABMID	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A26SLABMID	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A26SLABMID	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A26SLABMID	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A26SLABMID	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A26SLABMID	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A26SLABMID	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A26SLABMID	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A26SLABMID	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A26SLABMID	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A26SLABNE	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A26SLABNE	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A26SLABNE	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A26SLABNE	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A26SLABNE	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A26SLABNE	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE

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Hole ID	Sample Type	Sample Top	Sample Date	Determinand	Result	Unit	Source
B3A26SLABNE	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A26SLABNE	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A26SLABNE	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A26SLABNE	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A26SLABNW	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A26SLABNW	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A26SLABNW	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A26SLABNW	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A26SLABNW	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A26SLABNW	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A26SLABNW	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A26SLABNW	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A26SLABNW	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A26SLABNW	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A26SLABSE	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A26SLABSE	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A26SLABSE	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A26SLABSE	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A26SLABSE	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A26SLABSE	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A26SLABSE	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A26SLABSE	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A26SLABSE	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A26SLABSE	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A26SLABSW	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A26SLABSW	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A26SLABSW	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A26SLABSW	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A26SLABSW	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A26SLABSW	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A26SLABSW	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A26SLABSW	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A26SLABSW	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A26SLABSW	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A28SLABMID	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A28SLABMID	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A28SLABMID	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A28SLABMID	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A28SLABMID	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A28SLABMID	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A28SLABMID	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A28SLABMID	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A28SLABMID	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A28SLABMID	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A28SLABNE	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A28SLABNE	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A28SLABNE	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A28SLABNE	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A28SLABNE	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A28SLABNE	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A28SLABNE	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A28SLABNE	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A28SLABNE	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE

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Hole ID	Sample Type	Sample Top	Sample Date	Determinand	Result	Unit	Source
B3A28SLABNE	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A28SLABNW	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A28SLABNW	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A28SLABNW	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A28SLABNW	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A28SLABNW	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A28SLABNW	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A28SLABNW	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A28SLABNW	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A28SLABNW	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A28SLABNW	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A28SLABSE	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3A28SLABSE	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A28SLABSE	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A28SLABSE	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A28SLABSE	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A28SLABSE	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A28SLABSE	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A28SLABSE	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A28SLABSE	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A28SLABSE	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3A28SLABSW	Soil	0.00	07/09/2007	HMX	4.5	mg/kg	BAE
B3A28SLABSW	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3A28SLABSW	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3A28SLABSW	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3A28SLABSW	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3A28SLABSW	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3A28SLABSW	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3A28SLABSW	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3A28SLABSW	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3A28SLABSW	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3C7SLAB1	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3C7SLAB1	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3C7SLAB1	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3C7SLAB1	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3C7SLAB1	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3C7SLAB1	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3C7SLAB1	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3C7SLAB1	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3C7SLAB1	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3C7SLAB1	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3C7SLAB2	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3C7SLAB2	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3C7SLAB2	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3C7SLAB2	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3C7SLAB2	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3C7SLAB2	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3C7SLAB2	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3C7SLAB2	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3C7SLAB2	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3C7SLAB2	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3C7SLAB3	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3C7SLAB3	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE

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Hole ID	Sample Type	Sample Top	Sample Date	Determinand	Result	Unit	Source
B3C7SLAB3	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3C7SLAB3	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3C7SLAB3	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3C7SLAB3	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3C7SLAB3	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3C7SLAB3	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3C7SLAB3	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3C7SLAB3	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3C7SLAB4	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3C7SLAB4	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3C7SLAB4	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3C7SLAB4	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3C7SLAB4	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3C7SLAB4	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3C7SLAB4	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3C7SLAB4	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3C7SLAB4	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3C7SLAB4	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3C7SWSOAK	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3C7SWSOAK	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3C7SWSOAK	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3C7SWSOAK	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3C7SWSOAK	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3C7SWSOAK	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3C7SWSOAK	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3C7SWSOAK	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3C7SWSOAK	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3C7SWSOAK	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3C7TWCP	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3C7TWCP	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3C7TWCP	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3C7TWCP	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3C7TWCP	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3C7TWCP	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3C7TWCP	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3C7TWCP	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3C7TWCP	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3C7TWCP	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
B3C7TWSOAK	Soil	0.00	07/09/2007	HMX	<1	mg/kg	BAE
B3C7TWSOAK	Soil	0.00	07/09/2007	RDX	<1	mg/kg	BAE
B3C7TWSOAK	Soil	0.00	07/09/2007	EGDN	<5	mg/kg	BAE
B3C7TWSOAK	Soil	0.00	07/09/2007	Tetryl	<1	mg/kg	BAE
B3C7TWSOAK	Soil	0.00	07/09/2007	NG	<5	mg/kg	BAE
B3C7TWSOAK	Soil	0.00	07/09/2007	TNT	<1	mg/kg	BAE
B3C7TWSOAK	Soil	0.00	07/09/2007	PETN	<5	mg/kg	BAE
B3C7TWSOAK	Soil	0.00	07/09/2007	HNS	<1	mg/kg	BAE
B3C7TWSOAK	Soil	0.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
B3C7TWSOAK	Soil	0.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
BAEBH1	Soil	0.10	07/09/2007	HMX	<1	mg/kg	BAE
BAEBH1	Soil	0.10	07/09/2007	RDX	<1	mg/kg	BAE
BAEBH1	Soil	0.10	07/09/2007	EGDN	<5	mg/kg	BAE
BAEBH1	Soil	0.10	07/09/2007	Tetryl	<1	mg/kg	BAE
BAEBH1	Soil	0.10	07/09/2007	NG	<5	mg/kg	BAE

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Hole ID	Sample Type	Sample Top	Sample Date	Determinand	Result	Unit	Source
BAEBH1	Soil	0.10	07/09/2007	TNT	<1	mg/kg	BAE
BAEBH1	Soil	0.10	07/09/2007	PETN	<5	mg/kg	BAE
BAEBH1	Soil	0.10	07/09/2007	HNS	<1	mg/kg	BAE
BAEBH1	Soil	0.10	07/09/2007	2,6-DNT	<1	mg/kg	BAE
BAEBH1	Soil	0.10	07/09/2007	2,4-DNT	<1	mg/kg	BAE
BAEBH2	Soil	0.20	07/09/2007	HMX	<1	mg/kg	BAE
BAEBH2	Soil	0.20	07/09/2007	RDX	<1	mg/kg	BAE
BAEBH2	Soil	0.20	07/09/2007	EGDN	<5	mg/kg	BAE
BAEBH2	Soil	0.20	07/09/2007	Tetryl	<1	mg/kg	BAE
BAEBH2	Soil	0.20	07/09/2007	NG	<5	mg/kg	BAE
BAEBH2	Soil	0.20	07/09/2007	TNT	<1	mg/kg	BAE
BAEBH2	Soil	0.20	07/09/2007	PETN	<5	mg/kg	BAE
BAEBH2	Soil	0.20	07/09/2007	HNS	<1	mg/kg	BAE
BAEBH2	Soil	0.20	07/09/2007	2,6-DNT	<1	mg/kg	BAE
BAEBH2	Soil	0.20	07/09/2007	2,4-DNT	<1	mg/kg	BAE
BAEBH2	Soil	1.00	07/09/2007	HMX	<1	mg/kg	BAE
BAEBH2	Soil	1.00	07/09/2007	RDX	<1	mg/kg	BAE
BAEBH2	Soil	1.00	07/09/2007	EGDN	<5	mg/kg	BAE
BAEBH2	Soil	1.00	07/09/2007	Tetryl	<1	mg/kg	BAE
BAEBH2	Soil	1.00	07/09/2007	NG	<5	mg/kg	BAE
BAEBH2	Soil	1.00	07/09/2007	TNT	<1	mg/kg	BAE
BAEBH2	Soil	1.00	07/09/2007	PETN	<5	mg/kg	BAE
BAEBH2	Soil	1.00	07/09/2007	HNS	<1	mg/kg	BAE
BAEBH2	Soil	1.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
BAEBH2	Soil	1.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
BAEBH3	Soil	0.30	07/09/2007	HMX	<1	mg/kg	BAE
BAEBH3	Soil	0.30	07/09/2007	RDX	<1	mg/kg	BAE
BAEBH3	Soil	0.30	07/09/2007	EGDN	<5	mg/kg	BAE
BAEBH3	Soil	0.30	07/09/2007	Tetryl	<1	mg/kg	BAE
BAEBH3	Soil	0.30	07/09/2007	NG	<5	mg/kg	BAE
BAEBH3	Soil	0.30	07/09/2007	TNT	<1	mg/kg	BAE
BAEBH3	Soil	0.30	07/09/2007	PETN	<5	mg/kg	BAE
BAEBH3	Soil	0.30	07/09/2007	HNS	<1	mg/kg	BAE
BAEBH3	Soil	0.30	07/09/2007	2,6-DNT	<1	mg/kg	BAE
BAEBH3	Soil	0.30	07/09/2007	2,4-DNT	<1	mg/kg	BAE
BAEBH3	Soil	1.00	07/09/2007	HMX	<1	mg/kg	BAE
BAEBH3	Soil	1.00	07/09/2007	RDX	<1	mg/kg	BAE
BAEBH3	Soil	1.00	07/09/2007	EGDN	<5	mg/kg	BAE
BAEBH3	Soil	1.00	07/09/2007	Tetryl	<1	mg/kg	BAE
BAEBH3	Soil	1.00	07/09/2007	NG	<5	mg/kg	BAE
BAEBH3	Soil	1.00	07/09/2007	TNT	<1	mg/kg	BAE
BAEBH3	Soil	1.00	07/09/2007	PETN	<5	mg/kg	BAE
BAEBH3	Soil	1.00	07/09/2007	HNS	<1	mg/kg	BAE
BAEBH3	Soil	1.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
BAEBH3	Soil	1.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
BAETP1	Soil	0.30	07/09/2007	HMX	<1	mg/kg	BAE
BAETP1	Soil	0.30	07/09/2007	RDX	<1	mg/kg	BAE
BAETP1	Soil	0.30	07/09/2007	EGDN	<5	mg/kg	BAE
BAETP1	Soil	0.30	07/09/2007	Tetryl	<1	mg/kg	BAE
BAETP1	Soil	0.30	07/09/2007	NG	<5	mg/kg	BAE
BAETP1	Soil	0.30	07/09/2007	TNT	<1	mg/kg	BAE
BAETP1	Soil	0.30	07/09/2007	PETN	<5	mg/kg	BAE
BAETP1	Soil	0.30	07/09/2007	HNS	<1	mg/kg	BAE

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Hole ID	Sample Type	Sample Top	Sample Date	Determinand	Result	Unit	Source
BAETP1	Soil	0.30	07/09/2007	2,6-DNT	<1	mg/kg	BAE
BAETP1	Soil	0.30	07/09/2007	2,4-DNT	<1	mg/kg	BAE
BAETP1	Soil	0.50	07/09/2007	HMX	<1	mg/kg	BAE
BAETP1	Soil	0.50	07/09/2007	RDX	<1	mg/kg	BAE
BAETP1	Soil	0.50	07/09/2007	EGDN	<5	mg/kg	BAE
BAETP1	Soil	0.50	07/09/2007	Tetryl	<1	mg/kg	BAE
BAETP1	Soil	0.50	07/09/2007	NG	<5	mg/kg	BAE
BAETP1	Soil	0.50	07/09/2007	TNT	<1	mg/kg	BAE
BAETP1	Soil	0.50	07/09/2007	PETN	<5	mg/kg	BAE
BAETP1	Soil	0.50	07/09/2007	HNS	<1	mg/kg	BAE
BAETP1	Soil	0.50	07/09/2007	2,6-DNT	<1	mg/kg	BAE
BAETP1	Soil	0.50	07/09/2007	2,4-DNT	<1	mg/kg	BAE
BAETP2	Soil	0.30	07/09/2007	HMX	<1	mg/kg	BAE
BAETP2	Soil	0.30	07/09/2007	RDX	<1	mg/kg	BAE
BAETP2	Soil	0.30	07/09/2007	EGDN	<5	mg/kg	BAE
BAETP2	Soil	0.30	07/09/2007	Tetryl	<1	mg/kg	BAE
BAETP2	Soil	0.30	07/09/2007	NG	<5	mg/kg	BAE
BAETP2	Soil	0.30	07/09/2007	TNT	<1	mg/kg	BAE
BAETP2	Soil	0.30	07/09/2007	PETN	<5	mg/kg	BAE
BAETP2	Soil	0.30	07/09/2007	HNS	<1	mg/kg	BAE
BAETP2	Soil	0.30	07/09/2007	2,6-DNT	<1	mg/kg	BAE
BAETP2	Soil	0.30	07/09/2007	2,4-DNT	<1	mg/kg	BAE
BAETP2	Soil	0.80	07/09/2007	HMX	<1	mg/kg	BAE
BAETP2	Soil	0.80	07/09/2007	RDX	<1	mg/kg	BAE
BAETP2	Soil	0.80	07/09/2007	EGDN	<5	mg/kg	BAE
BAETP2	Soil	0.80	07/09/2007	Tetryl	<1	mg/kg	BAE
BAETP2	Soil	0.80	07/09/2007	NG	<5	mg/kg	BAE
BAETP2	Soil	0.80	07/09/2007	TNT	<1	mg/kg	BAE
BAETP2	Soil	0.80	07/09/2007	PETN	<5	mg/kg	BAE
BAETP2	Soil	0.80	07/09/2007	HNS	<1	mg/kg	BAE
BAETP2	Soil	0.80	07/09/2007	2,6-DNT	<1	mg/kg	BAE
BAETP2	Soil	0.80	07/09/2007	2,4-DNT	<1	mg/kg	BAE
BAETP3	Soil	0.20	07/09/2007	HMX	<1	mg/kg	BAE
BAETP3	Soil	0.20	07/09/2007	RDX	<1	mg/kg	BAE
BAETP3	Soil	0.20	07/09/2007	EGDN	<5	mg/kg	BAE
BAETP3	Soil	0.20	07/09/2007	Tetryl	<1	mg/kg	BAE
BAETP3	Soil	0.20	07/09/2007	NG	<5	mg/kg	BAE
BAETP3	Soil	0.20	07/09/2007	TNT	<1	mg/kg	BAE
BAETP3	Soil	0.20	07/09/2007	PETN	<5	mg/kg	BAE
BAETP3	Soil	0.20	07/09/2007	HNS	<1	mg/kg	BAE
BAETP3	Soil	0.20	07/09/2007	2,6-DNT	<1	mg/kg	BAE
BAETP3	Soil	0.20	07/09/2007	2,4-DNT	<1	mg/kg	BAE
BAETP3	Soil	0.50	07/09/2007	HMX	<1	mg/kg	BAE
BAETP3	Soil	0.50	07/09/2007	RDX	<1	mg/kg	BAE
BAETP3	Soil	0.50	07/09/2007	EGDN	<5	mg/kg	BAE
BAETP3	Soil	0.50	07/09/2007	Tetryl	<1	mg/kg	BAE
BAETP3	Soil	0.50	07/09/2007	NG	<5	mg/kg	BAE
BAETP3	Soil	0.50	07/09/2007	TNT	<1	mg/kg	BAE
BAETP3	Soil	0.50	07/09/2007	PETN	<5	mg/kg	BAE
BAETP3	Soil	0.50	07/09/2007	HNS	<1	mg/kg	BAE
BAETP3	Soil	0.50	07/09/2007	2,6-DNT	<1	mg/kg	BAE
BAETP3	Soil	0.50	07/09/2007	2,4-DNT	<1	mg/kg	BAE
BAETP4	Soil	0.30	07/09/2007	HMX	<1	mg/kg	BAE

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Hole ID	Sample Type	Sample Top	Sample Date	Determinand	Result	Unit	Source
BAETP4	Soil	0.30	07/09/2007	RDX	<1	mg/kg	BAE
BAETP4	Soil	0.30	07/09/2007	EGDN	<5	mg/kg	BAE
BAETP4	Soil	0.30	07/09/2007	Tetryl	<1	mg/kg	BAE
BAETP4	Soil	0.30	07/09/2007	NG	<5	mg/kg	BAE
BAETP4	Soil	0.30	07/09/2007	TNT	<1	mg/kg	BAE
BAETP4	Soil	0.30	07/09/2007	PETN	<5	mg/kg	BAE
BAETP4	Soil	0.30	07/09/2007	HNS	<1	mg/kg	BAE
BAETP4	Soil	0.30	07/09/2007	2,6-DNT	<1	mg/kg	BAE
BAETP4	Soil	0.30	07/09/2007	2,4-DNT	<1	mg/kg	BAE
BAETP4	Soil	0.60	07/09/2007	HMX	<1	mg/kg	BAE
BAETP4	Soil	0.60	07/09/2007	RDX	<1	mg/kg	BAE
BAETP4	Soil	0.60	07/09/2007	EGDN	<5	mg/kg	BAE
BAETP4	Soil	0.60	07/09/2007	Tetryl	<1	mg/kg	BAE
BAETP4	Soil	0.60	07/09/2007	NG	<5	mg/kg	BAE
BAETP4	Soil	0.60	07/09/2007	TNT	<1	mg/kg	BAE
BAETP4	Soil	0.60	07/09/2007	PETN	<5	mg/kg	BAE
BAETP4	Soil	0.60	07/09/2007	HNS	<1	mg/kg	BAE
BAETP4	Soil	0.60	07/09/2007	2,6-DNT	<1	mg/kg	BAE
BAETP4	Soil	0.60	07/09/2007	2,4-DNT	<1	mg/kg	BAE
BAETP5	Soil	0.20	07/09/2007	HMX	<1	mg/kg	BAE
BAETP5	Soil	0.20	07/09/2007	RDX	<1	mg/kg	BAE
BAETP5	Soil	0.20	07/09/2007	EGDN	<5	mg/kg	BAE
BAETP5	Soil	0.20	07/09/2007	Tetryl	<1	mg/kg	BAE
BAETP5	Soil	0.20	07/09/2007	NG	<5	mg/kg	BAE
BAETP5	Soil	0.20	07/09/2007	TNT	<1	mg/kg	BAE
BAETP5	Soil	0.20	07/09/2007	PETN	<5	mg/kg	BAE
BAETP5	Soil	0.20	07/09/2007	HNS	<1	mg/kg	BAE
BAETP5	Soil	0.20	07/09/2007	2,6-DNT	<1	mg/kg	BAE
BAETP5	Soil	0.20	07/09/2007	2,4-DNT	<1	mg/kg	BAE
BAETP5	Soil	0.80	07/09/2007	HMX	<1	mg/kg	BAE
BAETP5	Soil	0.80	07/09/2007	RDX	<1	mg/kg	BAE
BAETP5	Soil	0.80	07/09/2007	EGDN	<5	mg/kg	BAE
BAETP5	Soil	0.80	07/09/2007	Tetryl	<1	mg/kg	BAE
BAETP5	Soil	0.80	07/09/2007	NG	<5	mg/kg	BAE
BAETP5	Soil	0.80	07/09/2007	TNT	<1	mg/kg	BAE
BAETP5	Soil	0.80	07/09/2007	PETN	<5	mg/kg	BAE
BAETP5	Soil	0.80	07/09/2007	HNS	<1	mg/kg	BAE
BAETP5	Soil	0.80	07/09/2007	2,6-DNT	<1	mg/kg	BAE
BAETP5	Soil	0.80	07/09/2007	2,4-DNT	<1	mg/kg	BAE
BHHYD-01	Groundwater		06/04/2009	HMX	<50	ug/l	RPS
BHHYD-01	Groundwater		06/04/2009	RDX	<50	ug/l	RPS
BHHYD-01	Groundwater		06/04/2009	EGDN	<50	ug/l	RPS
BHHYD-01	Groundwater		06/04/2009	EGDN	<50	ug/l	RPS
BHHYD-01	Groundwater		06/04/2009	NG	<50	ug/l	RPS
BHHYD-01	Groundwater		06/04/2009	TNT	<50	ug/l	RPS
BHHYD-01	Groundwater		06/04/2009	PETN	<50	ug/l	RPS
BHHYD-01	Groundwater		06/04/2009	Picrite	<50	ug/l	RPS
BHHYD-01	Groundwater		06/04/2009	Picric Acid	<50	ug/l	RPS
BHHYD-01	Groundwater		06/04/2009	2,4 DNT	<50	ug/l	RPS
BHHYD-01	Groundwater		06/04/2009	2,6 DNT	<50	ug/l	RPS
BHHYD-01	Groundwater		06/07/2009	HMX	<50	ug/l	RPS
BHHYD-01	Groundwater		06/07/2009	RDX	<50	ug/l	RPS
BHHYD-01	Groundwater		06/07/2009	EGDN	<50	ug/l	RPS

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Explosives Analytical Data for the Development Area

Hole ID	Sample Type	Sample Top	Sample Date	Determinand	Result	Unit	Source
BHHYD-01	Groundwater		06/07/2009	EGDN	<50	ug/l	RPS
BHHYD-01	Groundwater		06/07/2009	NG	<50	ug/l	RPS
BHHYD-01	Groundwater		06/07/2009	TNT	<50	ug/l	RPS
BHHYD-01	Groundwater		06/07/2009	PETN	<50	ug/l	RPS
BHHYD-01	Groundwater		06/07/2009	Picrite	<50	ug/l	RPS
BHHYD-01	Groundwater		06/07/2009	Picric Acid	<50	ug/l	RPS
BHHYD-01	Groundwater		06/07/2009	2,4 DNT	<50	ug/l	RPS
BHHYD-01	Groundwater		06/07/2009	2,6 DNT	<50	ug/l	RPS
BHHYD-01	Soil	0.00	23/03/2009	NC	<5000	mg/kg	RPS
BHHYD-01	Soil	0.00	23/03/2009	HMX	<2	mg/kg	RPS
BHHYD-01	Soil	0.00	23/03/2009	RDX	<2	mg/kg	RPS
BHHYD-01	Soil	0.00	23/03/2009	EGDN	<0.1	mg/kg	RPS
BHHYD-01	Soil	0.00	23/03/2009	Tetryl	<1	mg/kg	RPS
BHHYD-01	Soil	0.00	23/03/2009	NG	<0.1	mg/kg	RPS
BHHYD-01	Soil	0.00	23/03/2009	TNT	<0.5	mg/kg	RPS
BHHYD-01	Soil	0.00	23/03/2009	PETN	<5	mg/kg	RPS
BHHYD-01	Soil	0.00	23/03/2009	HNS	<0.5	mg/kg	RPS
BHHYD-01	Soil	0.00	23/03/2009	Picrite	<0.25	mg/kg	RPS
BHHYD-01	Soil	0.00	23/03/2009	Picric Acid	<0.1	mg/kg	RPS
BHHYD-01	Soil	0.00	23/03/2009	2,4 DNT	<1	mg/kg	RPS
BHHYD-01	Soil	0.00	23/03/2009	2,6 DNT	<1	mg/kg	RPS
BHHYD-02	Groundwater		06/04/2009	HMX	<50	ug/l	RPS
BHHYD-02	Groundwater		06/04/2009	RDX	<50	ug/l	RPS
BHHYD-02	Groundwater		06/04/2009	EGDN	<50	ug/l	RPS
BHHYD-02	Groundwater		06/04/2009	EGDN	<50	ug/l	RPS
BHHYD-02	Groundwater		06/04/2009	NG	<50	ug/l	RPS
BHHYD-02	Groundwater		06/04/2009	TNT	<50	ug/l	RPS
BHHYD-02	Groundwater		06/04/2009	PETN	<50	ug/l	RPS
BHHYD-02	Groundwater		06/04/2009	Picrite	<50	ug/l	RPS
BHHYD-02	Groundwater		06/04/2009	Picric Acid	<50	ug/l	RPS
BHHYD-02	Groundwater		06/04/2009	2,4 DNT	<50	ug/l	RPS
BHHYD-02	Groundwater		06/04/2009	2,6 DNT	<50	ug/l	RPS
BHHYD-02	Groundwater		06/07/2009	HMX	<50	ug/l	RPS
BHHYD-02	Groundwater		06/07/2009	RDX	<50	ug/l	RPS
BHHYD-02	Groundwater		06/07/2009	EGDN	<50	ug/l	RPS
BHHYD-02	Groundwater		06/07/2009	EGDN	<50	ug/l	RPS
BHHYD-02	Groundwater		06/07/2009	NG	<50	ug/l	RPS
BHHYD-02	Groundwater		06/07/2009	TNT	<50	ug/l	RPS
BHHYD-02	Groundwater		06/07/2009	PETN	<50	ug/l	RPS
BHHYD-02	Groundwater		06/07/2009	Picrite	<50	ug/l	RPS
BHHYD-02	Groundwater		06/07/2009	Picric Acid	<50	ug/l	RPS
BHHYD-02	Groundwater		06/07/2009	2,4 DNT	<50	ug/l	RPS
BHHYD-02	Groundwater		06/07/2009	2,6 DNT	<50	ug/l	RPS
BHHYD-02	Soil	0.00	23/03/2009	NC	<5000	mg/kg	RPS
BHHYD-02	Soil	0.00	23/03/2009	HMX	<2	mg/kg	RPS
BHHYD-02	Soil	0.00	23/03/2009	RDX	<2	mg/kg	RPS
BHHYD-02	Soil	0.00	23/03/2009	EGDN	<0.1	mg/kg	RPS
BHHYD-02	Soil	0.00	23/03/2009	Tetryl	<1	mg/kg	RPS
BHHYD-02	Soil	0.00	23/03/2009	NG	<0.1	mg/kg	RPS
BHHYD-02	Soil	0.00	23/03/2009	TNT	<0.5	mg/kg	RPS
BHHYD-02	Soil	0.00	23/03/2009	PETN	<5	mg/kg	RPS
BHHYD-02	Soil	0.00	23/03/2009	HNS	<0.5	mg/kg	RPS
BHHYD-02	Soil	0.00	23/03/2009	Picrite	<0.25	mg/kg	RPS

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Hole ID	Sample Type	Sample Top	Sample Date	Determinand	Result	Unit	Source
BHHYD-02	Soil	0.00	23/03/2009	Picric Acid	<0.1	mg/kg	RPS
BHHYD-02	Soil	0.00	23/03/2009	2,4 DNT	<1	mg/kg	RPS
BHHYD-02	Soil	0.00	23/03/2009	2,6 DNT	<1	mg/kg	RPS
BHHYD-03	Groundwater		06/04/2009	HMX	<50	ug/l	RPS
BHHYD-03	Groundwater		06/04/2009	RDX	<50	ug/l	RPS
BHHYD-03	Groundwater		06/04/2009	EGDN	<50	ug/l	RPS
BHHYD-03	Groundwater		06/04/2009	EGDN	<50	ug/l	RPS
BHHYD-03	Groundwater		06/04/2009	NG	<50	ug/l	RPS
BHHYD-03	Groundwater		06/04/2009	TNT	<50	ug/l	RPS
BHHYD-03	Groundwater		06/04/2009	PETN	<50	ug/l	RPS
BHHYD-03	Groundwater		06/04/2009	Picrite	<50	ug/l	RPS
BHHYD-03	Groundwater		06/04/2009	Picric Acid	<50	ug/l	RPS
BHHYD-03	Groundwater		06/04/2009	2,4 DNT	<50	ug/l	RPS
BHHYD-03	Groundwater		06/04/2009	2,6 DNT	<50	ug/l	RPS
BHHYD-03	Groundwater		06/07/2009	HMX	<50	ug/l	RPS
BHHYD-03	Groundwater		06/07/2009	RDX	<50	ug/l	RPS
BHHYD-03	Groundwater		06/07/2009	EGDN	<50	ug/l	RPS
BHHYD-03	Groundwater		06/07/2009	EGDN	<50	ug/l	RPS
BHHYD-03	Groundwater		06/07/2009	NG	<50	ug/l	RPS
BHHYD-03	Groundwater		06/07/2009	TNT	<50	ug/l	RPS
BHHYD-03	Groundwater		06/07/2009	PETN	<50	ug/l	RPS
BHHYD-03	Groundwater		06/07/2009	Picrite	<50	ug/l	RPS
BHHYD-03	Groundwater		06/07/2009	Picric Acid	<50	ug/l	RPS
BHHYD-03	Groundwater		06/07/2009	2,4 DNT	<50	ug/l	RPS
BHHYD-03	Groundwater		06/07/2009	2,6 DNT	<50	ug/l	RPS
BHHYD-03	Soil	0.00	23/03/2009	NC	<5000	mg/kg	RPS
BHHYD-03	Soil	0.00	23/03/2009	HMX	<2	mg/kg	RPS
BHHYD-03	Soil	0.00	23/03/2009	RDX	<2	mg/kg	RPS
BHHYD-03	Soil	0.00	23/03/2009	EGDN	<0.1	mg/kg	RPS
BHHYD-03	Soil	0.00	23/03/2009	Tetryl	<1	mg/kg	RPS
BHHYD-03	Soil	0.00	23/03/2009	NG	<0.1	mg/kg	RPS
BHHYD-03	Soil	0.00	23/03/2009	TNT	<0.5	mg/kg	RPS
BHHYD-03	Soil	0.00	23/03/2009	PETN	<5	mg/kg	RPS
BHHYD-03	Soil	0.00	23/03/2009	HNS	<0.5	mg/kg	RPS
BHHYD-03	Soil	0.00	23/03/2009	Picrite	<0.25	mg/kg	RPS
BHHYD-03	Soil	0.00	23/03/2009	Picric Acid	<0.1	mg/kg	RPS
BHHYD-03	Soil	0.00	23/03/2009	2,4 DNT	<1	mg/kg	RPS
BHHYD-03	Soil	0.00	23/03/2009	2,6 DNT	<1	mg/kg	RPS
F26.5SLAB S1	Soil	1.50	07/09/2007	HMX	<1	mg/kg	BAE
F26.5SLAB S1	Soil	1.50	07/09/2007	RDX	<1	mg/kg	BAE
F26.5SLAB S1	Soil	1.50	07/09/2007	EGDN	<5	mg/kg	BAE
F26.5SLAB S1	Soil	1.50	07/09/2007	Tetryl	<1	mg/kg	BAE
F26.5SLAB S1	Soil	1.50	07/09/2007	NG	<5	mg/kg	BAE
F26.5SLAB S1	Soil	1.50	07/09/2007	TNT	<1	mg/kg	BAE
F26.5SLAB S1	Soil	1.50	07/09/2007	PETN	<5	mg/kg	BAE
F26.5SLAB S1	Soil	1.50	07/09/2007	HNS	<1	mg/kg	BAE
F26.5SLAB S1	Soil	1.50	07/09/2007	2,6-DNT	<1	mg/kg	BAE
F26.5SLAB S1	Soil	1.50	07/09/2007	2,4-DNT	<1	mg/kg	BAE
F26.5SLAB S2	Soil	1.50	07/09/2007	HMX	<1	mg/kg	BAE
F26.5SLAB S2	Soil	1.50	07/09/2007	RDX	<1	mg/kg	BAE
F26.5SLAB S2	Soil	1.50	07/09/2007	EGDN	<5	mg/kg	BAE
F26.5SLAB S2	Soil	1.50	07/09/2007	Tetryl	<1	mg/kg	BAE
F26.5SLAB S2	Soil	1.50	07/09/2007	NG	<5	mg/kg	BAE

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Hole ID	Sample Type	Sample Top	Sample Date	Determinand	Result	Unit	Source
F26.5SLAB S2	Soil	1.50	07/09/2007	TNT	<1	mg/kg	BAE
F26.5SLAB S2	Soil	1.50	07/09/2007	PETN	<5	mg/kg	BAE
F26.5SLAB S2	Soil	1.50	07/09/2007	HNS	<1	mg/kg	BAE
F26.5SLAB S2	Soil	1.50	07/09/2007	2,6-DNT	<1	mg/kg	BAE
F26.5SLAB S2	Soil	1.50	07/09/2007	2,4-DNT	<1	mg/kg	BAE
F26.5SLAB S3	Soil	1.50	07/09/2007	HMX	8.8	mg/kg	BAE
F26.5SLAB S3	Soil	1.50	07/09/2007	RDX	<1	mg/kg	BAE
F26.5SLAB S3	Soil	1.50	07/09/2007	EGDN	<5	mg/kg	BAE
F26.5SLAB S3	Soil	1.50	07/09/2007	Tetryl	<1	mg/kg	BAE
F26.5SLAB S3	Soil	1.50	07/09/2007	NG	<5	mg/kg	BAE
F26.5SLAB S3	Soil	1.50	07/09/2007	TNT	<1	mg/kg	BAE
F26.5SLAB S3	Soil	1.50	07/09/2007	PETN	<5	mg/kg	BAE
F26.5SLAB S3	Soil	1.50	07/09/2007	HNS	<1	mg/kg	BAE
F26.5SLAB S3	Soil	1.50	07/09/2007	2,6-DNT	<1	mg/kg	BAE
F26.5SLAB S3	Soil	1.50	07/09/2007	2,4-DNT	<1	mg/kg	BAE
F26.5SLAB S4	Soil	1.50	07/09/2007	HMX	<1	mg/kg	BAE
F26.5SLAB S4	Soil	1.50	07/09/2007	RDX	<1	mg/kg	BAE
F26.5SLAB S4	Soil	1.50	07/09/2007	EGDN	<5	mg/kg	BAE
F26.5SLAB S4	Soil	1.50	07/09/2007	Tetryl	<1	mg/kg	BAE
F26.5SLAB S4	Soil	1.50	07/09/2007	NG	<5	mg/kg	BAE
F26.5SLAB S4	Soil	1.50	07/09/2007	TNT	<1	mg/kg	BAE
F26.5SLAB S4	Soil	1.50	07/09/2007	PETN	<5	mg/kg	BAE
F26.5SLAB S4	Soil	1.50	07/09/2007	HNS	<1	mg/kg	BAE
F26.5SLAB S4	Soil	1.50	07/09/2007	2,6-DNT	<1	mg/kg	BAE
F26.5SLAB S4	Soil	1.50	07/09/2007	2,4-DNT	<1	mg/kg	BAE
F26.5SLAB S5	Soil	1.50	07/09/2007	HMX	1.4	mg/kg	BAE
F26.5SLAB S5	Soil	1.50	07/09/2007	RDX	<1	mg/kg	BAE
F26.5SLAB S5	Soil	1.50	07/09/2007	EGDN	<5	mg/kg	BAE
F26.5SLAB S5	Soil	1.50	07/09/2007	Tetryl	<1	mg/kg	BAE
F26.5SLAB S5	Soil	1.50	07/09/2007	NG	<5	mg/kg	BAE
F26.5SLAB S5	Soil	1.50	07/09/2007	TNT	<1	mg/kg	BAE
F26.5SLAB S5	Soil	1.50	07/09/2007	PETN	<5	mg/kg	BAE
F26.5SLAB S5	Soil	1.50	07/09/2007	HNS	<1	mg/kg	BAE
F26.5SLAB S5	Soil	1.50	07/09/2007	2,6-DNT	<1	mg/kg	BAE
F26.5SLAB S5	Soil	1.50	07/09/2007	2,4-DNT	<1	mg/kg	BAE
F26.5SLAB S6	Soil	3.00	07/09/2007	HMX	4.8	mg/kg	BAE
F26.5SLAB S6	Soil	3.00	07/09/2007	RDX	<1	mg/kg	BAE
F26.5SLAB S6	Soil	3.00	07/09/2007	EGDN	<5	mg/kg	BAE
F26.5SLAB S6	Soil	3.00	07/09/2007	Tetryl	<1	mg/kg	BAE
F26.5SLAB S6	Soil	3.00	07/09/2007	NG	<5	mg/kg	BAE
F26.5SLAB S6	Soil	3.00	07/09/2007	TNT	<1	mg/kg	BAE
F26.5SLAB S6	Soil	3.00	07/09/2007	PETN	<5	mg/kg	BAE
F26.5SLAB S6	Soil	3.00	07/09/2007	HNS	<1	mg/kg	BAE
F26.5SLAB S6	Soil	3.00	07/09/2007	2,6-DNT	<1	mg/kg	BAE
F26.5SLAB S6	Soil	3.00	07/09/2007	2,4-DNT	<1	mg/kg	BAE
F26.5TW PIPE	Soil	1.75	07/09/2007	HMX	<1	mg/kg	BAE
F26.5TW PIPE	Soil	1.75	07/09/2007	RDX	<1	mg/kg	BAE
F26.5TW PIPE	Soil	1.75	07/09/2007	EGDN	<5	mg/kg	BAE
F26.5TW PIPE	Soil	1.75	07/09/2007	Tetryl	<1	mg/kg	BAE
F26.5TW PIPE	Soil	1.75	07/09/2007	NG	<5	mg/kg	BAE
F26.5TW PIPE	Soil	1.75	07/09/2007	TNT	<1	mg/kg	BAE
F26.5TW PIPE	Soil	1.75	07/09/2007	PETN	<5	mg/kg	BAE
F26.5TW PIPE	Soil	1.75	07/09/2007	HNS	<1	mg/kg	BAE

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Hole ID	Sample Type	Sample Top	Sample Date	Determinand	Result	Unit	Source
F26.5TW PIPE	Soil	1.75	07/09/2007	2,6-DNT	<1	mg/kg	BAE
F26.5TW PIPE	Soil	1.75	07/09/2007	2,4-DNT	<1	mg/kg	BAE
WSHYD-04	Groundwater		06/04/2009	HMX	<50	ug/l	RPS
WSHYD-04	Groundwater		06/04/2009	RDX	<50	ug/l	RPS
WSHYD-04	Groundwater		06/04/2009	EGDN	<50	ug/l	RPS
WSHYD-04	Groundwater		06/04/2009	EGDN	<50	ug/l	RPS
WSHYD-04	Groundwater		06/04/2009	NG	<50	ug/l	RPS
WSHYD-04	Groundwater		06/04/2009	TNT	<50	ug/l	RPS
WSHYD-04	Groundwater		06/04/2009	PETN	<50	ug/l	RPS
WSHYD-04	Groundwater		06/04/2009	Picrite	<50	ug/l	RPS
WSHYD-04	Groundwater		06/04/2009	Picric Acid	<50	ug/l	RPS
WSHYD-04	Groundwater		06/04/2009	2,4 DNT	<50	ug/l	RPS
WSHYD-04	Groundwater		06/04/2009	2,6 DNT	<50	ug/l	RPS
WSHYD-04	Soil	0.00	23/03/2009	NC	<5000	mg/kg	RPS
WSHYD-04	Soil	0.00	23/03/2009	HMX	<2	mg/kg	RPS
WSHYD-04	Soil	0.00	23/03/2009	RDX	<2	mg/kg	RPS
WSHYD-04	Soil	0.00	23/03/2009	EGDN	<0.1	mg/kg	RPS
WSHYD-04	Soil	0.00	23/03/2009	Tetryl	<1	mg/kg	RPS
WSHYD-04	Soil	0.00	23/03/2009	NG	<0.1	mg/kg	RPS
WSHYD-04	Soil	0.00	23/03/2009	TNT	<0.5	mg/kg	RPS
WSHYD-04	Soil	0.00	23/03/2009	PETN	<5	mg/kg	RPS
WSHYD-04	Soil	0.00	23/03/2009	HNS	<0.5	mg/kg	RPS
WSHYD-04	Soil	0.00	23/03/2009	Picrite	<0.25	mg/kg	RPS
WSHYD-04	Soil	0.00	23/03/2009	Picric Acid	<0.1	mg/kg	RPS
WSHYD-04	Soil	0.00	23/03/2009	2,4 DNT	<1	mg/kg	RPS
WSHYD-04	Soil	0.00	23/03/2009	2,6 DNT	<1	mg/kg	RPS
WSHYD-05	Groundwater		06/04/2009	HMX	<50	ug/l	RPS
WSHYD-05	Groundwater		06/04/2009	RDX	<50	ug/l	RPS
WSHYD-05	Groundwater		06/04/2009	EGDN	<50	ug/l	RPS
WSHYD-05	Groundwater		06/04/2009	EGDN	<50	ug/l	RPS
WSHYD-05	Groundwater		06/04/2009	NG	<50	ug/l	RPS
WSHYD-05	Groundwater		06/04/2009	TNT	<50	ug/l	RPS
WSHYD-05	Groundwater		06/04/2009	PETN	<50	ug/l	RPS
WSHYD-05	Groundwater		06/04/2009	Picrite	<50	ug/l	RPS
WSHYD-05	Groundwater		06/04/2009	Picric Acid	<50	ug/l	RPS
WSHYD-05	Groundwater		06/04/2009	2,4 DNT	<50	ug/l	RPS
WSHYD-05	Groundwater		06/04/2009	2,6 DNT	<50	ug/l	RPS
WSHYD-05	Groundwater		06/07/2009	HMX	<50	ug/l	RPS
WSHYD-05	Groundwater		06/07/2009	RDX	<50	ug/l	RPS
WSHYD-05	Groundwater		06/07/2009	EGDN	<50	ug/l	RPS
WSHYD-05	Groundwater		06/07/2009	EGDN	<50	ug/l	RPS
WSHYD-05	Groundwater		06/07/2009	NG	<50	ug/l	RPS
WSHYD-05	Groundwater		06/07/2009	TNT	<50	ug/l	RPS
WSHYD-05	Groundwater		06/07/2009	PETN	<50	ug/l	RPS
WSHYD-05	Groundwater		06/07/2009	Picrite	<50	ug/l	RPS
WSHYD-05	Groundwater		06/07/2009	Picric Acid	<50	ug/l	RPS
WSHYD-05	Groundwater		06/07/2009	2,4 DNT	<50	ug/l	RPS
WSHYD-05	Groundwater		06/07/2009	2,6 DNT	<50	ug/l	RPS
WSHYD-05	Soil	0.00	23/03/2009	NC	<5000	mg/kg	RPS
WSHYD-05	Soil	0.00	23/03/2009	HMX	<2	mg/kg	RPS
WSHYD-05	Soil	0.00	23/03/2009	RDX	<2	mg/kg	RPS
WSHYD-05	Soil	0.00	23/03/2009	EGDN	<1	mg/kg	RPS
WSHYD-05	Soil	0.00	23/03/2009	Tetryl	<1	mg/kg	RPS

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Explosives Analytical Data for the Development Area

Hole ID	Sample Type	Sample Top	Sample Date	Determinand	Result	Unit	Source
WSHYD-05	Soil	0.00	23/03/2009	NG	<1	mg/kg	RPS
WSHYD-05	Soil	0.00	23/03/2009	TNT	<0.5	mg/kg	RPS
WSHYD-05	Soil	0.00	23/03/2009	PETN	<5	mg/kg	RPS
WSHYD-05	Soil	0.00	23/03/2009	HNS	<0.5	mg/kg	RPS
WSHYD-05	Soil	0.00	23/03/2009	Picrite	<0.25	mg/kg	RPS
WSHYD-05	Soil	0.00	23/03/2009	Picric Acid	<0.1	mg/kg	RPS
WSHYD-05	Soil	0.00	23/03/2009	2,4 DNT	<1	mg/kg	RPS
WSHYD-05	Soil	0.00	23/03/2009	2,6 DNT	<1	mg/kg	RPS
WSHYD-06	Groundwater		06/04/2009	HMX	<50	ug/l	RPS
WSHYD-06	Groundwater		06/04/2009	RDX	<50	ug/l	RPS
WSHYD-06	Groundwater		06/04/2009	EGDN	<50	ug/l	RPS
WSHYD-06	Groundwater		06/04/2009	EGDN	<50	ug/l	RPS
WSHYD-06	Groundwater		06/04/2009	NG	<50	ug/l	RPS
WSHYD-06	Groundwater		06/04/2009	TNT	<50	ug/l	RPS
WSHYD-06	Groundwater		06/04/2009	PETN	<50	ug/l	RPS
WSHYD-06	Groundwater		06/04/2009	Picrite	<50	ug/l	RPS
WSHYD-06	Groundwater		06/04/2009	Picric Acid	<50	ug/l	RPS
WSHYD-06	Groundwater		06/04/2009	2,4 DNT	<50	ug/l	RPS
WSHYD-06	Groundwater		06/04/2009	2,6 DNT	<50	ug/l	RPS
WSHYD-06	Soil	0.00	23/03/2009	NC	<5000	mg/kg	RPS
WSHYD-06	Soil	0.00	23/03/2009	HMX	<2	mg/kg	RPS
WSHYD-06	Soil	0.00	23/03/2009	RDX	<2	mg/kg	RPS
WSHYD-06	Soil	0.00	23/03/2009	EGDN	<0.1	mg/kg	RPS
WSHYD-06	Soil	0.00	23/03/2009	Tetryl	<1	mg/kg	RPS
WSHYD-06	Soil	0.00	23/03/2009	NG	<0.1	mg/kg	RPS
WSHYD-06	Soil	0.00	23/03/2009	TNT	<0.5	mg/kg	RPS
WSHYD-06	Soil	0.00	23/03/2009	PETN	<5	mg/kg	RPS
WSHYD-06	Soil	0.00	23/03/2009	HNS	<0.5	mg/kg	RPS
WSHYD-06	Soil	0.00	23/03/2009	Picrite	<0.25	mg/kg	RPS
WSHYD-06	Soil	0.00	23/03/2009	Picric Acid	<0.1	mg/kg	RPS
WSHYD-06	Soil	0.00	23/03/2009	2,4 DNT	<1	mg/kg	RPS
WSHYD-06	Soil	0.00	23/03/2009	2,6 DNT	<1	mg/kg	RPS