APPENDIX

APPENDIX

1. Results are expressed on a dry weight basis (dried at 35°C) for all soil analyses except for the following: NRA Leach tests, flash point, ammonium as NH_4 by the BRE method, VOC TICS, SVOC TICS, TOF-MS SCAN/SEARCH and TOF-MS TICS.
2. Samples will be run in duplicate upon request, but an additional charge may be incurred.
3. If sufficient sample is received a sub sample will be retained free of charge for 30 days after analysis is completed (e-mailed) for both soil jars, tubs and volatile jars. All waters and vials will be discarded 10 days after the analysis is completed (e-mailed). All samples received and not scheduled will be disposed of one month after the date of receipt unless we are instructed to the contrary. Once the initial period has expired, a storage charge will be applied for each month or part thereof until the client cancels the request for sample storage. ALcontrol Geochem reserve the right to charge for samples received and stored but not analysed.
4. With respect to turnaround, we will always endeavour to meet client requirements wherever possible, but turnaround times cannot be absolutely guaranteed due to so many variables beyond our control.
5. We take responsibility for any test performed by sub-contractors (marked with an asterisk). We endeavour to use UKAS/MCERTS Accredited Laboratories, who either complete a quality questionnaire or are audited by ourselves. For some determinands there are no UKAS/MCERTS Accredited Laboratories, in this instance a laboratory with a known track record will be utilised.
6. When requested, an asbestos screen is done in-house on soils and if no fibres are found will be reported as NFD – no fibres detected. If asbestos is detected, then identification is carried out by ALcontrol Shutler. If a sample is suspected of containing asbestos, then further preparation and analysis will be suspended on that sample until the asbestos result is known. If asbestos is present, then no further analysis will be undertaken.
7. If no separate volatile sample is supplied by the client, the integrity of the data may be compromised if the laboratory is required to create a sub-sample from the bulk sample – similarly, if a headspace or sediment is present in the volatile sample. This will be flagged up as an invalid VOC on the test schedule or recorded on the log sheet.
8. If no preserved sample is received for cyanide or phenol analysis (HPLC), the laboratory will preserve on receipt. However, the integrity of the data may be compromised.
9. NDP – No determination possible due to insufficient/unsuitable sample.
10. Metals in water are performed on a filtered sample, and therefore represent dissolved metals – total metals must be requested separately.
11. A table containing the date of analysis for each parameter is not routinely included with the report, but is available upon request.
12. **Surrogate recoveries** – Currently the only analysis, which is surrogate corrected, is PAHs on soils. For EPH on soils the result is not surrogate corrected, but a percentage recovery is quoted.
13. **Product analyses** – Organic analyses on products can only be semi-quantitative due to the matrix effects and high dilution factors employed.
14. Phenols monohydric by HPLC include phenol, cresols (2-Methylphenol, 3-Methylphenol and 4-Methylphenol) and Xylenols (2,3 Dimethylphenol, 2,4 Dimethylphenol, 2,5 Dimethylphenol, 2,6 Dimethylphenol, 3,4 Dimethyphenol, 3,5 Dimethylphenol).
15. Total of 8 speciated phenols by HPLC includes Resorcinol, Catechol, Phenol, Napthol, 2,3,5-Trimethyl Phenol, 2-Isopropylphenol, Cresols and Xylenols (as detailed in 14).
16. Stones/debris are not routinely removed. We always endeavour to take a representative sub sample from the received sample.
17. Our MCERTS accreditation for PAHs by GCMS applies to all product types apart from Kerosene, where naphthalene only is not accredited.
18. In certain circumstances the method detection limit may be elevated due to the sample being outside the calibration range. Other factors that may contribute to this include possible interferences. In both cases the sample would be diluted which would cause the method detection limit to be raised.
19. Mercury results quoted on soils will not include volatile mercury as the analysis is performed on a dried and crushed sample.
20. For the BSEN 12457-3 two batch process to allow the cumulative release to be calculated, the volume of the leachate produced is measured and filtered for all tests. We therefore cannot carry out any unfiltered analysis. The tests affected include volatiles GCFID/GCMS and all subcontracted analysis.
21. For all leachate preparations (NRA, DIN, TCLP, BSEN 12457-1, 2, 3) volatile loss may occur, as we do not employ zero headspace extraction.
22. We are accredited to MCERTS for sand, clay and loam/topsoil, or any of these materials – whether these are derived from naturally occurring soil profiles, or from fill/made ground, as long as these materials constitute the major part of the sample. Other coarse granular material such as concrete, gravel and brick are not accredited if they comprise the major part of the sample.

Last updated October 2007

ALcontrol Laboratories

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website: www.alcontrol.co.uk

Wardell Armstrong LLP
Unit 4 Newton Business Centre
Thorncliffe Park
Sheffield
S35 2PH ATTN: Phil Hesketh

CERTIFICATE OF ANALYSIS

Date: 03 June, 2008

Our Reference: 08/04324/02/01

Your Reference: SH03582

Location: Not Specified

A total of 657 samples was received for analysis between Friday, 29 February 2008 and Thursday, 10 April 2008 and completed on Wednesday, 07 May 2008. Accredited laboratory tests are defined in the log sheet, but opinions, interpretations and on-site data expressed herein are outside the scope of ISO 17025 accreditation. We are pleased to enclose our final report, it was a pleasure to be of service to you, and we look forward to our continuing association.

Should this report require incorporation into client reports, it must be used in its entirety and not simply with the data sections alone.

We are accredited to MCERTS for sand, clay and loam/topsoil, or any of these materials- whether these are derived from naturally occurring soil profiles, or from fill/made ground, as long as these materials constitute the major part of the sample. Other coarse granular materials such as concrete, gravel and brick are not accredited if they comprise the major part of the sample.

Signed

Diane Whittlestone
Tech. Support Manager

David O'Hare
Project Manager

Caroline Suttie
Project Coordinator
Team Leader

Valid if signed by any of the above signatories.

Compiled By

Gemma Daly

1291
GROUP

ALcontrol Laboratories is a trading division of ALcontrol UK Limited.
Registered Office: Templeborough House, Mill Close, Rotherham, S60 1BZ. Registered in England and Wales No. 4057291

ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓		✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓		✓	✓	✓		✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band 2) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Asbestos (S)*	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	Arsenic (S)	Copper (S)
1	WS221	1KGTub	0.50-1.00	SOLID																								
2	WS221	JAR 250g	0.50-1.00	SOLID	2																						X	X
3	WS221	VOC	0.50-1.00	SOLID		2																						
4	WS221	JAR 250g	1.50	SOLID	Sample on Hold																							
5	WS221	TUB 400g	1.50	SOLID																		X						
6	WS221	VOC	1.50	SOLID	Sample on Hold																							
7	WS221	VOC	1.50	SOLID	Sample on Hold																							
8	WS221	JAR 250g	2.30	SOLID	Sample on Hold																							
9	WS221	TUB 400g	2.30	SOLID	Sample on Hold																							
10	WS221	VOC	2.30	SOLID	Sample on Hold																							
11	WS221	1KGTub	3.60	SOLID																								
12	WS221	JAR 250g	3.60	SOLID																								
13	WS221	VOC	3.60	SOLID																								
14	WS222	JAR 250g	0.50	SOLID	Sample on Hold																							
15	WS222	TUB 400g	0.50	SOLID	Sample on Hold																							
16	WS222	VOC	0.50	SOLID	Sample on Hold																							
17	WS222	1KGTub	1.50	SOLID	Sample on Hold																							
18	WS222	JAR 250g	1.50	SOLID	Sample on Hold																							
19	WS222	JAR 250g	3.80	SOLID			X		X					X	X				X	X			X	X				
20	WS222	TUB 400g	3.80	SOLID						X	X	X	X			X	X	X										
21	WS222	VOC	3.80	SOLID																	X							
22	WS223	1KGTub	0.50-1.00	SOLID																								

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ALcontrol Laboratories
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LOCATION : Not Specified

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Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Asbestos (S)*	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	Arsenic (S)	Copper (S)
23	WS223	JAR 250g	0.50-1.00	SOLID	2																						X	X
24	WS223	VOC	0.50-1.00	SOLID		2																						
25	WS223	1KGTub	1.50	SOLID	Sample on Hold																							
26	WS223	JAR 250g	1.50	SOLID	Sample on Hold																							
27	WS223	VOC	1.50	SOLID	Sample on Hold																							
28	WS224	1KGTub	0.40	SOLID																								
29	WS224	JAR 250g	0.40	SOLID	2																						X	X
30	WS224	VOC	0.40	SOLID		2																						
31	WS224	JAR 250g	2.40	SOLID	Sample on Hold																							
32	WS224	TUB 400g	2.40	SOLID	Sample on Hold																							
33	WS224	VOC	2.40	SOLID	Sample on Hold																							
34	WS224	1KGTub	3.00-5.00	SOLID																								
35	WS224	JAR 250g	3.00-5.00	SOLID	2																						X	X
36	WS224	VOC	3.00-5.00	SOLID		2																						
37	WS225	JAR 250g	0.60	SOLID	Sample on Hold																							
38	WS225	TUB 400g	0.60	SOLID																		X						
39	WS225	VOC	0.60	SOLID	Sample on Hold																							
40	WS225	1KGTub	2.40-2.70	SOLID																								
41	WS225	JAR 250g	2.40-2.70	SOLID																								
42	WS225	VOC	2.40-2.70	SOLID																								
43	WS225	JAR 250g	3.40-3.60	SOLID	Sample on Hold																							
44	WS225	TUB 400g	3.40-3.60	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
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LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

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		UKAS Accredited ?			✓		✓		✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓		✓	✓		✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Asbestos (S)*	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	Arsenic (S)	Copper (S)
45	WS225	VOC	3.40-3.60	SOLID	Sample on Hold																							
46	WS225	JAR 250g	3.70-4.00	SOLID	2	2																					X	X
47	WS225	TUB 400g	3.70-4.00	SOLID																								
48	WS226	1KGTub	0.60-1.10	SOLID																								
49	WS226	JAR 250g	0.60-1.10	SOLID	2																						X	X
50	WS226	VOC	0.60-1.10	SOLID		2																						
51	WS226	JAR 250g	2.50	SOLID	Sample on Hold																							
52	WS226	TUB 400g	2.50	SOLID	Sample on Hold																							
53	WS226	VOC	2.50	SOLID	Sample on Hold																							
54	WS226	1KGTub	3.40-3.80	SOLID						X	X	X	X			X	X	X										
55	WS226	JAR 250g	3.40-3.80	SOLID			X		X					X	X				X	X				X				
56	WS226	VOC	3.40-3.80	SOLID																	X							
57	WS227	1KGTub	0.30-0.50	SOLID	Sample on Hold																							
58	WS227	JAR 250g	0.30-0.50	SOLID	Sample on Hold																							
59	WS227	VOC	0.30-0.50	SOLID	Sample on Hold																							
60	WS227	JAR 250g	0.70	SOLID	2																						X	X
61	WS227	TUB 400g	0.70	SOLID																								
62	WS227	VOC	0.70	SOLID		2																						
63	WS227	JAR 250g	1.50	SOLID	Sample on Hold																							
64	WS227	TUB 400g	1.50	SOLID																		X						
65	WS227	VOC	1.50	SOLID	Sample on Hold																							
66	WS227	1KGTub	2.00-2.20	SOLID																								

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TEST SCHEDULE

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LOCATION : Not Specified

BATCH NUMBER : 1
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Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Asbestos (S)*	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	Arsenic (S)	Copper (S)
67	WS227	JAR 250g	2.00-2.20	SOLID	2																						X	X
68	WS227	VOC	2.00-2.20	SOLID		2																						
69	WS228	1KGTub	0.40-0.70	SOLID																								
70	WS228	JAR 250g	0.40-0.70	SOLID	2																						X	X
71	WS228	VOC	0.40-0.70	SOLID		2																						
72	WS228	1KGTub	1.00-1.20	SOLID	Sample on Hold																							
73	WS228	VOC	1.00-1.20	SOLID	Sample on Hold																							
74	WS228	JAR 250g	1.00-12.20	SOLID	Sample on Hold																							
75	WS228	1KGTub	1.80	SOLID	Sample on Hold																							
76	WS228	JAR 250g	1.80	SOLID	Sample on Hold																							
77	WS228	VOC	1.80	SOLID	Sample on Hold																							
78	WS228	1KGTub	2.80-3.00	SOLID																								
79	WS228	JAR 250g	2.80-3.00	SOLID	2																						X	X
80	WS228	VOC	2.80-3.00	SOLID		2																						
81	WS229	1KGTub	0.50-0.80	SOLID						X	X	X	X			X	X	X				X						
82	WS229	JAR 250g	0.50-0.80	SOLID			X		X					X	X				X	X			X					
83	WS229	VOC	0.50-0.80	SOLID																	X							
84	WS229	JAR 250g	1.80	SOLID	Sample on Hold																							
85	WS229	TUB 400g	1.80	SOLID	Sample on Hold																							
86	WS229	1KGTub	2.60-2.90	SOLID	Sample on Hold																							
87	WS229	JAR 250g	2.60-2.90	SOLID	Sample on Hold																							
88	WS229	VOC	2.60-2.90	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

	UKAS Accredited ?			✓		✓		✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓		✓		✓			✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Asbestos (S)*	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	Arsenic (S)	Copper (S)
89	WS229	JAR 250g	3.20-3.40	SOLID	2	2																					X	X
90	WS229	TUB 400g	3.20-3.40	SOLID																								
91	WS230	JAR 250g	0.30-0.50	SOLID	2																						X	X
92	WS230	1KGTub	0.30-0.50	SOLID																		X						
93	WS230	VOC	0.30-0.50	SOLID		2																						
94	WS230	JAR 250g	0.80	SOLID	Sample on Hold																							
95	WS230	TUB 400g	0.80	SOLID	Sample on Hold																							
96	WS230	VOC	0.80	SOLID	Sample on Hold																							
97	WS231	1KGTub	0.50-0.70	SOLID																								
98	WS231	JAR 250g	0.50-0.70	SOLID	2																						X	X
99	WS231	VOC	0.50-0.70	SOLID		2																						
100	WS231	1KGTub	2.30-2.60	SOLID																								
101	WS231	JAR 250g	2.30-2.60	SOLID	2																						X	X
102	WS231	VOC	2.30-2.60	SOLID		2																						
103	WS231	JAR 250g	3.60-3.80	SOLID			X		X					X	X				X	X						X		
104	WS231	TUB 400g	3.60-3.80	SOLID						X	X	X	X			X	X	X										
105	WS231	VOC	3.60-3.80	SOLID																	X				X			
106	WS231	JAR 250g	4.70-4.90	SOLID	2																						X	X
107	WS231	TUB 400g	4.70-4.90	SOLID																								
108	WS231	VOC	4.70-4.90	SOLID		2																						
109	WS232	JAR 250g	0.50-0.70	SOLID	2																						X	X
110	WS232	TUB 400g	0.50-0.70	SOLID																		X						

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
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					UKAS Accredited ?	✓		✓		✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓		✓	✓	✓		✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type		EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Asbestos (S)*	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	Arsenic (S)	Copper (S)
111	WS232	VOC	0.50-0.70	SOLID			2																						
112	WS232	JAR 250g	1.80	SOLID		Sample on Hold																							
113	WS232	TUB 400g	1.80	SOLID		Sample on Hold																							
114	WS232	VOC	1.80	SOLID		Sample on Hold																							
115	WS232	1KGTub	2.40-2.70	SOLID																									
116	WS232	JAR 250g	2.40-2.70	SOLID		2																						X	X
117	WS232	VOC	2.40-2.70	SOLID			2																						
118	WS232	1KGTub	3.70-4.00	SOLID																									
119	WS232	JAR 250g	3.70-4.00	SOLID																									
120	WS232	VOC	3.70-4.00	SOLID																									
				Total Number of Tests		**17**	**17**	**4**	**0**	**4**	**4**	**4**	**4**	**4**	**4**	**4**	**4**	**4**	**4**	**4**	**4**	**4**	**6**	**2**	**2**	**1**	**1**	**17**	**17**

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		UKAS Accredited ?			✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓		✓	✓								
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)
1	WS221	1KGTub	0.50-1.00	SOLID					X																			
2	WS221	JAR 250g	0.50-1.00	SOLID	X	X	X	X			X	X	X															
3	WS221	VOC	0.50-1.00	SOLID						X																		
4	WS221	JAR 250g	1.50	SOLID	Sample on Hold																							
5	WS221	TUB 400g	1.50	SOLID																								
6	WS221	VOC	1.50	SOLID	Sample on Hold																							
7	WS221	VOC	1.50	SOLID	Sample on Hold																							
8	WS221	JAR 250g	2.30	SOLID	Sample on Hold																							
9	WS221	TUB 400g	2.30	SOLID	Sample on Hold																							
10	WS221	VOC	2.30	SOLID	Sample on Hold																							
11	WS221	1KGTub	3.60	SOLID																	X	X	X	X	X	X	X	X
12	WS221	JAR 250g	3.60	SOLID										X	X		X	X										
13	WS221	VOC	3.60	SOLID												X												
14	WS222	JAR 250g	0.50	SOLID	Sample on Hold																							
15	WS222	TUB 400g	0.50	SOLID	Sample on Hold																							
16	WS222	VOC	0.50	SOLID	Sample on Hold																							
17	WS222	1KGTub	1.50	SOLID	Sample on Hold																							
18	WS222	JAR 250g	1.50	SOLID	Sample on Hold																							
19	WS222	JAR 250g	3.80	SOLID																								
20	WS222	TUB 400g	3.80	SOLID																								
21	WS222	VOC	3.80	SOLID																								
22	WS223	1KGTub	0.50-1.00	SOLID					X																			

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓		✓	✓	✓	✓	✓	✓			✓	✓		✓	✓								
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)
23	WS223	JAR 250g	0.50-1.00	SOLID	X	X	X	X			X	X	X															
24	WS223	VOC	0.50-1.00	SOLID						X																		
25	WS223	1KGTub	1.50	SOLID	Sample on Hold																							
26	WS223	JAR 250g	1.50	SOLID	Sample on Hold																							
27	WS223	VOC	1.50	SOLID	Sample on Hold																							
28	WS224	1KGTub	0.40	SOLID					X																			
29	WS224	JAR 250g	0.40	SOLID	X	X	X	X			X	X	X															
30	WS224	VOC	0.40	SOLID						X																		
31	WS224	JAR 250g	2.40	SOLID	Sample on Hold																							
32	WS224	TUB 400g	2.40	SOLID	Sample on Hold																							
33	WS224	VOC	2.40	SOLID	Sample on Hold																							
34	WS224	1KGTub	3.00-5.00	SOLID					X											X	X	X	X	X	X	X	X	X
35	WS224	JAR 250g	3.00-5.00	SOLID	X	X	X	X				X	X	X					X									
36	WS224	VOC	3.00-5.00	SOLID						X																		
37	WS225	JAR 250g	0.60	SOLID	Sample on Hold																							
38	WS225	TUB 400g	0.60	SOLID																								
39	WS225	VOC	0.60	SOLID	Sample on Hold																							
40	WS225	1KGTub	2.40-2.70	SOLID																	X	X	X	X	X	X	X	X
41	WS225	JAR 250g	2.40-2.70	SOLID										X	X		X	X										
42	WS225	VOC	2.40-2.70	SOLID												X												
43	WS225	JAR 250g	3.40-3.60	SOLID	Sample on Hold																							
44	WS225	TUB 400g	3.40-3.60	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓		✓	✓								
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)
45	WS225	VOC	3.40-3.60	SOLID	Sample on Hold																							
46	WS225	JAR 250g	3.70-4.00	SOLID	X	X	X	X		X	X	X	X															
47	WS225	TUB 400g	3.70-4.00	SOLID					X																			
48	WS226	1KGTub	0.60-1.10	SOLID					X																			
49	WS226	JAR 250g	0.60-1.10	SOLID	X	X	X	X			X	X	X															
50	WS226	VOC	0.60-1.10	SOLID						X																		
51	WS226	JAR 250g	2.50	SOLID	Sample on Hold																							
52	WS226	TUB 400g	2.50	SOLID	Sample on Hold																							
53	WS226	VOC	2.50	SOLID	Sample on Hold																							
54	WS226	1KGTub	3.40-3.80	SOLID																								
55	WS226	JAR 250g	3.40-3.80	SOLID																								
56	WS226	VOC	3.40-3.80	SOLID																								
57	WS227	1KGTub	0.30-0.50	SOLID	Sample on Hold																							
58	WS227	JAR 250g	0.30-0.50	SOLID	Sample on Hold																							
59	WS227	VOC	0.30-0.50	SOLID	Sample on Hold																							
60	WS227	JAR 250g	0.70	SOLID	X	X	X	X			X	X	X															
61	WS227	TUB 400g	0.70	SOLID					X																			
62	WS227	VOC	0.70	SOLID						X																		
63	WS227	JAR 250g	1.50	SOLID	Sample on Hold																							
64	WS227	TUB 400g	1.50	SOLID																								
65	WS227	VOC	1.50	SOLID	Sample on Hold																							
66	WS227	1KGTub	2.00-2.20	SOLID					X																			

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓								
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)
67	WS227	JAR 250g	2.00-2.20	SOLID	X	X	X	X			X	X	X															
68	WS227	VOC	2.00-2.20	SOLID						X																		
69	WS228	1KGTub	0.40-0.70	SOLID					X											X	X	X	X	X	X	X	X	X
70	WS228	JAR 250g	0.40-0.70	SOLID	X	X	X	X				X	X	X					X									
71	WS228	VOC	0.40-0.70	SOLID						X																		
72	WS228	1KGTub	1.00-1.20	SOLID	Sample on Hold																							
73	WS228	VOC	1.00-1.20	SOLID	Sample on Hold																							
74	WS228	JAR 250g	1.00-12.20	SOLID	Sample on Hold																							
75	WS228	1KGTub	1.80	SOLID	Sample on Hold																							
76	WS228	JAR 250g	1.80	SOLID	Sample on Hold																							
77	WS228	VOC	1.80	SOLID	Sample on Hold																							
78	WS228	1KGTub	2.80-3.00	SOLID					X																			
79	WS228	JAR 250g	2.80-3.00	SOLID	X	X	X	X			X	X	X															
80	WS228	VOC	2.80-3.00	SOLID						X																		
81	WS229	1KGTub	0.50-0.80	SOLID																								
82	WS229	JAR 250g	0.50-0.80	SOLID																								
83	WS229	VOC	0.50-0.80	SOLID																								
84	WS229	JAR 250g	1.80	SOLID	Sample on Hold																							
85	WS229	TUB 400g	1.80	SOLID	Sample on Hold																							
86	WS229	1KGTub	2.60-2.90	SOLID	Sample on Hold																							
87	WS229	JAR 250g	2.60-2.90	SOLID	Sample on Hold																							
88	WS229	VOC	2.60-2.90	SOLID	Sample on Hold																							

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓		✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓									
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)
89	WS229	JAR 250g	3.20-3.40	SOLID	X	X	X	X				X	X															
90	WS229	TUB 400g	3.20-3.40	SOLID					X																			
91	WS230	JAR 250g	0.30-0.50	SOLID	X	X	X	X			X	X	X															
92	WS230	1KGTub	0.30-0.50	SOLID					X																			
93	WS230	VOC	0.30-0.50	SOLID						X																		
94	WS230	JAR 250g	0.80	SOLID	Sample on Hold																							
95	WS230	TUB 400g	0.80	SOLID	Sample on Hold																							
96	WS230	VOC	0.80	SOLID	Sample on Hold																							
97	WS231	1KGTub	0.50-0.70	SOLID					X																			
98	WS231	JAR 250g	0.50-0.70	SOLID	X	X	X	X			X	X	X															
99	WS231	VOC	0.50-0.70	SOLID						X																		
100	WS231	1KGTub	2.30-2.60	SOLID					X											X	X	X	X	X	X	X	X	X
101	WS231	JAR 250g	2.30-2.60	SOLID	X	X	X	X				X	X	X					X									
102	WS231	VOC	2.30-2.60	SOLID						X																		
103	WS231	JAR 250g	3.60-3.80	SOLID																								
104	WS231	TUB 400g	3.60-3.80	SOLID																								
105	WS231	VOC	3.60-3.80	SOLID																								
106	WS231	JAR 250g	4.70-4.90	SOLID	X	X	X	X			X	X	X															
107	WS231	TUB 400g	4.70-4.90	SOLID					X																			
108	WS231	VOC	4.70-4.90	SOLID						X																		
109	WS232	JAR 250g	0.50-0.70	SOLID	X	X	X	X			X	X	X															
110	WS232	TUB 400g	0.50-0.70	SOLID					X																			

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓								
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)
111	WS232	VOC	0.50-0.70	SOLID						X																		
112	WS232	JAR 250g	1.80	SOLID	Sample on Hold																							
113	WS232	TUB 400g	1.80	SOLID	Sample on Hold																							
114	WS232	VOC	1.80	SOLID	Sample on Hold																							
115	WS232	1KGTub	2.40-2.70	SOLID					X																			
116	WS232	JAR 250g	2.40-2.70	SOLID	X	X	X	X			X	X	X															
117	WS232	VOC	2.40-2.70	SOLID						X																		
118	WS232	1KGTub	3.70-4.00	SOLID																	X	X	X	X	X	X	X	X
119	WS232	JAR 250g	3.70-4.00	SOLID										X	X		X	X										
120	WS232	VOC	3.70-4.00	SOLID												X												
		Total Number of Tests			17	17	17	17	17	16	13	17	17	6	3	3	3	3	3	3	6	6	6	6	6	6	6	6

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)
1	WS221	1KGTub	0.50-1.00	SOLID																								
2	WS221	JAR 250g	0.50-1.00	SOLID																								
3	WS221	VOC	0.50-1.00	SOLID																								
4	WS221	JAR 250g	1.50	SOLID	Sample on Hold																							
5	WS221	TUB 400g	1.50	SOLID																								
6	WS221	VOC	1.50	SOLID	Sample on Hold																							
7	WS221	VOC	1.50	SOLID	Sample on Hold																							
8	WS221	JAR 250g	2.30	SOLID	Sample on Hold																							
9	WS221	TUB 400g	2.30	SOLID	Sample on Hold																							
10	WS221	VOC	2.30	SOLID	Sample on Hold																							
11	WS221	1KGTub	3.60	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12	WS221	JAR 250g	3.60	SOLID																								
13	WS221	VOC	3.60	SOLID																								
14	WS222	JAR 250g	0.50	SOLID	Sample on Hold																							
15	WS222	TUB 400g	0.50	SOLID	Sample on Hold																							
16	WS222	VOC	0.50	SOLID	Sample on Hold																							
17	WS222	1KGTub	1.50	SOLID	Sample on Hold																							
18	WS222	JAR 250g	1.50	SOLID	Sample on Hold																							
19	WS222	JAR 250g	3.80	SOLID																								
20	WS222	TUB 400g	3.80	SOLID																								
21	WS222	VOC	3.80	SOLID																								
22	WS223	1KGTub	0.50-1.00	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)
23	WS223	JAR 250g	0.50-1.00	SOLID																								
24	WS223	VOC	0.50-1.00	SOLID																								
25	WS223	1KGTub	1.50	SOLID	Sample on Hold																							
26	WS223	JAR 250g	1.50	SOLID	Sample on Hold																							
27	WS223	VOC	1.50	SOLID	Sample on Hold																							
28	WS224	1KGTub	0.40	SOLID																								
29	WS224	JAR 250g	0.40	SOLID																								
30	WS224	VOC	0.40	SOLID																								
31	WS224	JAR 250g	2.40	SOLID	Sample on Hold																							
32	WS224	TUB 400g	2.40	SOLID	Sample on Hold																							
33	WS224	VOC	2.40	SOLID	Sample on Hold																							
34	WS224	1KGTub	3.00-5.00	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35	WS224	JAR 250g	3.00-5.00	SOLID																								
36	WS224	VOC	3.00-5.00	SOLID																								
37	WS225	JAR 250g	0.60	SOLID	Sample on Hold																							
38	WS225	TUB 400g	0.60	SOLID																								
39	WS225	VOC	0.60	SOLID	Sample on Hold																							
40	WS225	1KGTub	2.40-2.70	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41	WS225	JAR 250g	2.40-2.70	SOLID																								
42	WS225	VOC	2.40-2.70	SOLID																								
43	WS225	JAR 250g	3.40-3.60	SOLID	Sample on Hold																							
44	WS225	TUB 400g	3.40-3.60	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)
Sample Number	Sample Identity	P / V	Depth	Sample Type																									
45	WS225	VOC	3.40-3.60	SOLID	Sample on Hold																								
46	WS225	JAR 250g	3.70-4.00	SOLID																									
47	WS225	TUB 400g	3.70-4.00	SOLID																									
48	WS226	1KGTub	0.60-1.10	SOLID																									
49	WS226	JAR 250g	0.60-1.10	SOLID																									
50	WS226	VOC	0.60-1.10	SOLID																									
51	WS226	JAR 250g	2.50	SOLID	Sample on Hold																								
52	WS226	TUB 400g	2.50	SOLID	Sample on Hold																								
53	WS226	VOC	2.50	SOLID	Sample on Hold																								
54	WS226	1KGTub	3.40-3.80	SOLID																									
55	WS226	JAR 250g	3.40-3.80	SOLID																									
56	WS226	VOC	3.40-3.80	SOLID																									
57	WS227	1KGTub	0.30-0.50	SOLID	Sample on Hold																								
58	WS227	JAR 250g	0.30-0.50	SOLID	Sample on Hold																								
59	WS227	VOC	0.30-0.50	SOLID	Sample on Hold																								
60	WS227	JAR 250g	0.70	SOLID																									
61	WS227	TUB 400g	0.70	SOLID																									
62	WS227	VOC	0.70	SOLID																									
63	WS227	JAR 250g	1.50	SOLID	Sample on Hold																								
64	WS227	TUB 400g	1.50	SOLID																									
65	WS227	VOC	1.50	SOLID	Sample on Hold																								
66	WS227	1KGTub	2.00-2.20	SOLID																									

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)
Sample Number	Sample Identity	P / V	Depth	Sample Type																									
67	WS227	JAR 250g	2.00-2.20	SOLID																									
68	WS227	VOC	2.00-2.20	SOLID																									
69	WS228	1KGTub	0.40-0.70	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
70	WS228	JAR 250g	0.40-0.70	SOLID																									
71	WS228	VOC	0.40-0.70	SOLID																									
72	WS228	1KGTub	1.00-1.20	SOLID	Sample on Hold																								
73	WS228	VOC	1.00-1.20	SOLID	Sample on Hold																								
74	WS228	JAR 250g	1.00-12.20	SOLID	Sample on Hold																								
75	WS228	1KGTub	1.80	SOLID	Sample on Hold																								
76	WS228	JAR 250g	1.80	SOLID	Sample on Hold																								
77	WS228	VOC	1.80	SOLID	Sample on Hold																								
78	WS228	1KGTub	2.80-3.00	SOLID																									
79	WS228	JAR 250g	2.80-3.00	SOLID																									
80	WS228	VOC	2.80-3.00	SOLID																									
81	WS229	1KGTub	0.50-0.80	SOLID																									
82	WS229	JAR 250g	0.50-0.80	SOLID																									
83	WS229	VOC	0.50-0.80	SOLID																									
84	WS229	JAR 250g	1.80	SOLID	Sample on Hold																								
85	WS229	TUB 400g	1.80	SOLID	Sample on Hold																								
86	WS229	1KGTub	2.60-2.90	SOLID	Sample on Hold																								
87	WS229	JAR 250g	2.60-2.90	SOLID	Sample on Hold																								
88	WS229	VOC	2.60-2.90	SOLID	Sample on Hold																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

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		UKAS Accredited ?			Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)
Sample Number	Sample Identity	P / V	Depth	Sample Type																									
89	WS229	JAR 250g	3.20-3.40	SOLID																									
90	WS229	TUB 400g	3.20-3.40	SOLID																									
91	WS230	JAR 250g	0.30-0.50	SOLID																									
92	WS230	1KGTub	0.30-0.50	SOLID																									
93	WS230	VOC	0.30-0.50	SOLID																									
94	WS230	JAR 250g	0.80	SOLID	Sample on Hold																								
95	WS230	TUB 400g	0.80	SOLID	Sample on Hold																								
96	WS230	VOC	0.80	SOLID	Sample on Hold																								
97	WS231	1KGTub	0.50-0.70	SOLID																									
98	WS231	JAR 250g	0.50-0.70	SOLID																									
99	WS231	VOC	0.50-0.70	SOLID																									
100	WS231	1KGTub	2.30-2.60	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	WS231	JAR 250g	2.30-2.60	SOLID																									
102	WS231	VOC	2.30-2.60	SOLID																									
103	WS231	JAR 250g	3.60-3.80	SOLID																									
104	WS231	TUB 400g	3.60-3.80	SOLID																									
105	WS231	VOC	3.60-3.80	SOLID																									
106	WS231	JAR 250g	4.70-4.90	SOLID																									
107	WS231	TUB 400g	4.70-4.90	SOLID																									
108	WS231	VOC	4.70-4.90	SOLID																									
109	WS232	JAR 250g	0.50-0.70	SOLID																									
110	WS232	TUB 400g	0.50-0.70	SOLID																									

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)
111	WS232	VOC	0.50-0.70	SOLID																								
112	WS232	JAR 250g	1.80	SOLID	Sample on Hold																							
113	WS232	TUB 400g	1.80	SOLID	Sample on Hold																							
114	WS232	VOC	1.80	SOLID	Sample on Hold																							
115	WS232	1KGTub	2.40-2.70	SOLID																								
116	WS232	JAR 250g	2.40-2.70	SOLID																								
117	WS232	VOC	2.40-2.70	SOLID																								
118	WS232	1KGTub	3.70-4.00	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
119	WS232	JAR 250g	3.70-4.00	SOLID																								
120	WS232	VOC	3.70-4.00	SOLID																								
		Total Number of Tests			6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?					✓	✓																		
Sample Number	Sample Identity	P / V	Depth	Sample Type	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 Rapid GC (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)
1	WS221	1KGTub	0.50-1.00	SOLID																								
2	WS221	JAR 250g	0.50-1.00	SOLID																								
3	WS221	VOC	0.50-1.00	SOLID																								
4	WS221	JAR 250g	1.50	SOLID	Sample on Hold																							
5	WS221	TUB 400g	1.50	SOLID																								
6	WS221	VOC	1.50	SOLID	Sample on Hold																							
7	WS221	VOC	1.50	SOLID	Sample on Hold																							
8	WS221	JAR 250g	2.30	SOLID	Sample on Hold																							
9	WS221	TUB 400g	2.30	SOLID	Sample on Hold																							
10	WS221	VOC	2.30	SOLID	Sample on Hold																							
11	WS221	1KGTub	3.60	SOLID	X	X	X																					
12	WS221	JAR 250g	3.60	SOLID																								
13	WS221	VOC	3.60	SOLID																								
14	WS222	JAR 250g	0.50	SOLID	Sample on Hold																							
15	WS222	TUB 400g	0.50	SOLID	Sample on Hold																							
16	WS222	VOC	0.50	SOLID	Sample on Hold																							
17	WS222	1KGTub	1.50	SOLID	Sample on Hold																							
18	WS222	JAR 250g	1.50	SOLID	Sample on Hold																							
19	WS222	JAR 250g	3.80	SOLID																								
20	WS222	TUB 400g	3.80	SOLID																								
21	WS222	VOC	3.80	SOLID																								
22	WS223	1KGTub	0.50-1.00	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?				✓		✓	✓																			
Sample Number	Sample Identity	P / V	Depth	Sample Type	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 Rapid GC (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)
23	WS223	JAR 250g	0.50-1.00	SOLID																								
24	WS223	VOC	0.50-1.00	SOLID																								
25	WS223	1KGTub	1.50	SOLID	Sample on Hold																							
26	WS223	JAR 250g	1.50	SOLID	Sample on Hold																							
27	WS223	VOC	1.50	SOLID	Sample on Hold																							
28	WS224	1KGTub	0.40	SOLID																								
29	WS224	JAR 250g	0.40	SOLID																								
30	WS224	VOC	0.40	SOLID																								
31	WS224	JAR 250g	2.40	SOLID	Sample on Hold																							
32	WS224	TUB 400g	2.40	SOLID	Sample on Hold																							
33	WS224	VOC	2.40	SOLID	Sample on Hold																							
34	WS224	1KGTub	3.00-5.00	SOLID	X	X	X																					
35	WS224	JAR 250g	3.00-5.00	SOLID																								
36	WS224	VOC	3.00-5.00	SOLID																								
37	WS225	JAR 250g	0.60	SOLID	Sample on Hold																							
38	WS225	TUB 400g	0.60	SOLID																								
39	WS225	VOC	0.60	SOLID	Sample on Hold																							
40	WS225	1KGTub	2.40-2.70	SOLID	X	X	X																					
41	WS225	JAR 250g	2.40-2.70	SOLID																								
42	WS225	VOC	2.40-2.70	SOLID																								
43	WS225	JAR 250g	3.40-3.60	SOLID	Sample on Hold																							
44	WS225	TUB 400g	3.40-3.60	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

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		UKAS Accredited ?						✓		✓																		
Sample Number	Sample Identity	P / V	Depth	Sample Type	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 Rapid GC (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)
45	WS225	VOC	3.40-3.60	SOLID	Sample on Hold																							
46	WS225	JAR 250g	3.70-4.00	SOLID																								
47	WS225	TUB 400g	3.70-4.00	SOLID																								
48	WS226	1KGTub	0.60-1.10	SOLID																								
49	WS226	JAR 250g	0.60-1.10	SOLID																								
50	WS226	VOC	0.60-1.10	SOLID																								
51	WS226	JAR 250g	2.50	SOLID	Sample on Hold																							
52	WS226	TUB 400g	2.50	SOLID	Sample on Hold																							
53	WS226	VOC	2.50	SOLID	Sample on Hold																							
54	WS226	1KGTub	3.40-3.80	SOLID																								
55	WS226	JAR 250g	3.40-3.80	SOLID																								
56	WS226	VOC	3.40-3.80	SOLID																								
57	WS227	1KGTub	0.30-0.50	SOLID	Sample on Hold																							
58	WS227	JAR 250g	0.30-0.50	SOLID	Sample on Hold																							
59	WS227	VOC	0.30-0.50	SOLID	Sample on Hold																							
60	WS227	JAR 250g	0.70	SOLID																								
61	WS227	TUB 400g	0.70	SOLID																								
62	WS227	VOC	0.70	SOLID																								
63	WS227	JAR 250g	1.50	SOLID	Sample on Hold																							
64	WS227	TUB 400g	1.50	SOLID																								
65	WS227	VOC	1.50	SOLID	Sample on Hold																							
66	WS227	1KGTub	2.00-2.20	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
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LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
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		UKAS Accredited ?				✓		✓	✓																		
Sample Number	Sample Identity	P / V	Depth	Sample Type	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 Rapid GC (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)
67	WS227	JAR 250g	2.00-2.20	SOLID																								
68	WS227	VOC	2.00-2.20	SOLID																								
69	WS228	1KGTub	0.40-0.70	SOLID	X	X	X																					
70	WS228	JAR 250g	0.40-0.70	SOLID																								
71	WS228	VOC	0.40-0.70	SOLID																								
72	WS228	1KGTub	1.00-1.20	SOLID	Sample on Hold																							
73	WS228	VOC	1.00-1.20	SOLID	Sample on Hold																							
74	WS228	JAR 250g	1.00-12.20	SOLID	Sample on Hold																							
75	WS228	1KGTub	1.80	SOLID	Sample on Hold																							
76	WS228	JAR 250g	1.80	SOLID	Sample on Hold																							
77	WS228	VOC	1.80	SOLID	Sample on Hold																							
78	WS228	1KGTub	2.80-3.00	SOLID																								
79	WS228	JAR 250g	2.80-3.00	SOLID																								
80	WS228	VOC	2.80-3.00	SOLID																								
81	WS229	1KGTub	0.50-0.80	SOLID																								
82	WS229	JAR 250g	0.50-0.80	SOLID																								
83	WS229	VOC	0.50-0.80	SOLID																								
84	WS229	JAR 250g	1.80	SOLID	Sample on Hold																							
85	WS229	TUB 400g	1.80	SOLID	Sample on Hold																							
86	WS229	1KGTub	2.60-2.90	SOLID	Sample on Hold																							
87	WS229	JAR 250g	2.60-2.90	SOLID	Sample on Hold																							
88	WS229	VOC	2.60-2.90	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?				✓		✓	✓																			
Sample Number	Sample Identity	P / V	Depth	Sample Type	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 Rapid GC (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)
89	WS229	JAR 250g	3.20-3.40	SOLID				3	3	3	3	3																
90	WS229	TUB 400g	3.20-3.40	SOLID									4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
91	WS230	JAR 250g	0.30-0.50	SOLID																								
92	WS230	1KGTub	0.30-0.50	SOLID																								
93	WS230	VOC	0.30-0.50	SOLID																								
94	WS230	JAR 250g	0.80	SOLID	Sample on Hold																							
95	WS230	TUB 400g	0.80	SOLID	Sample on Hold																							
96	WS230	VOC	0.80	SOLID	Sample on Hold																							
97	WS231	1KGTub	0.50-0.70	SOLID																								
98	WS231	JAR 250g	0.50-0.70	SOLID																								
99	WS231	VOC	0.50-0.70	SOLID																								
100	WS231	1KGTub	2.30-2.60	SOLID	X	X	X																					
101	WS231	JAR 250g	2.30-2.60	SOLID																								
102	WS231	VOC	2.30-2.60	SOLID																								
103	WS231	JAR 250g	3.60-3.80	SOLID																								
104	WS231	TUB 400g	3.60-3.80	SOLID																								
105	WS231	VOC	3.60-3.80	SOLID																								
106	WS231	JAR 250g	4.70-4.90	SOLID																								
107	WS231	TUB 400g	4.70-4.90	SOLID																								
108	WS231	VOC	4.70-4.90	SOLID																								
109	WS232	JAR 250g	0.50-0.70	SOLID																								
110	WS232	TUB 400g	0.50-0.70	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?					✓	✓																		
Sample Number	Sample Identity	P / V	Depth	Sample Type	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 Rapid GC (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)
111	WS232	VOC	0.50-0.70	SOLID																								
112	WS232	JAR 250g	1.80	SOLID	Sample on Hold																							
113	WS232	TUB 400g	1.80	SOLID	Sample on Hold																							
114	WS232	VOC	1.80	SOLID	Sample on Hold																							
115	WS232	1KGTub	2.40-2.70	SOLID																								
116	WS232	JAR 250g	2.40-2.70	SOLID																								
117	WS232	VOC	2.40-2.70	SOLID																								
118	WS232	1KGTub	3.70-4.00	SOLID	X	X	X																					
119	WS232	JAR 250g	3.70-4.00	SOLID																								
120	WS232	VOC	3.70-4.00	SOLID																								
		Total Number of Tests			6	6	6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)					
1	WS221	1KGTub	0.50-1.00	SOLID																							
2	WS221	JAR 250g	0.50-1.00	SOLID																							
3	WS221	VOC	0.50-1.00	SOLID																							
4	WS221	JAR 250g	1.50	SOLID	Sample on Hold																						
5	WS221	TUB 400g	1.50	SOLID																							
6	WS221	VOC	1.50	SOLID	Sample on Hold																						
7	WS221	VOC	1.50	SOLID	Sample on Hold																						
8	WS221	JAR 250g	2.30	SOLID	Sample on Hold																						
9	WS221	TUB 400g	2.30	SOLID	Sample on Hold																						
10	WS221	VOC	2.30	SOLID	Sample on Hold																						
11	WS221	1KGTub	3.60	SOLID																							
12	WS221	JAR 250g	3.60	SOLID																							
13	WS221	VOC	3.60	SOLID																							
14	WS222	JAR 250g	0.50	SOLID	Sample on Hold																						
15	WS222	TUB 400g	0.50	SOLID	Sample on Hold																						
16	WS222	VOC	0.50	SOLID	Sample on Hold																						
17	WS222	1KGTub	1.50	SOLID	Sample on Hold																						
18	WS222	JAR 250g	1.50	SOLID	Sample on Hold																						
19	WS222	JAR 250g	3.80	SOLID																							
20	WS222	TUB 400g	3.80	SOLID																							
21	WS222	VOC	3.80	SOLID																							
22	WS223	1KGTub	0.50-1.00	SOLID																							

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)					
23	WS223	JAR 250g	0.50-1.00	SOLID																							
24	WS223	VOC	0.50-1.00	SOLID																							
25	WS223	1KGTub	1.50	SOLID	Sample on Hold																						
26	WS223	JAR 250g	1.50	SOLID	Sample on Hold																						
27	WS223	VOC	1.50	SOLID	Sample on Hold																						
28	WS224	1KGTub	0.40	SOLID																							
29	WS224	JAR 250g	0.40	SOLID																							
30	WS224	VOC	0.40	SOLID																							
31	WS224	JAR 250g	2.40	SOLID	Sample on Hold																						
32	WS224	TUB 400g	2.40	SOLID	Sample on Hold																						
33	WS224	VOC	2.40	SOLID	Sample on Hold																						
34	WS224	1KGTub	3.00-5.00	SOLID																							
35	WS224	JAR 250g	3.00-5.00	SOLID																							
36	WS224	VOC	3.00-5.00	SOLID																							
37	WS225	JAR 250g	0.60	SOLID	Sample on Hold																						
38	WS225	TUB 400g	0.60	SOLID																							
39	WS225	VOC	0.60	SOLID	Sample on Hold																						
40	WS225	1KGTub	2.40-2.70	SOLID																							
41	WS225	JAR 250g	2.40-2.70	SOLID																							
42	WS225	VOC	2.40-2.70	SOLID																							
43	WS225	JAR 250g	3.40-3.60	SOLID	Sample on Hold																						
44	WS225	TUB 400g	3.40-3.60	SOLID	Sample on Hold																						

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)					
45	WS225	VOC	3.40-3.60	SOLID	Sample on Hold																						
46	WS225	JAR 250g	3.70-4.00	SOLID																							
47	WS225	TUB 400g	3.70-4.00	SOLID																							
48	WS226	1KGTub	0.60-1.10	SOLID																							
49	WS226	JAR 250g	0.60-1.10	SOLID																							
50	WS226	VOC	0.60-1.10	SOLID																							
51	WS226	JAR 250g	2.50	SOLID	Sample on Hold																						
52	WS226	TUB 400g	2.50	SOLID	Sample on Hold																						
53	WS226	VOC	2.50	SOLID	Sample on Hold																						
54	WS226	1KGTub	3.40-3.80	SOLID																							
55	WS226	JAR 250g	3.40-3.80	SOLID																							
56	WS226	VOC	3.40-3.80	SOLID																							
57	WS227	1KGTub	0.30-0.50	SOLID	Sample on Hold																						
58	WS227	JAR 250g	0.30-0.50	SOLID	Sample on Hold																						
59	WS227	VOC	0.30-0.50	SOLID	Sample on Hold																						
60	WS227	JAR 250g	0.70	SOLID																							
61	WS227	TUB 400g	0.70	SOLID																							
62	WS227	VOC	0.70	SOLID																							
63	WS227	JAR 250g	1.50	SOLID	Sample on Hold																						
64	WS227	TUB 400g	1.50	SOLID																							
65	WS227	VOC	1.50	SOLID	Sample on Hold																						
66	WS227	1KGTub	2.00-2.20	SOLID																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)					
67	WS227	JAR 250g	2.00-2.20	SOLID																							
68	WS227	VOC	2.00-2.20	SOLID																							
69	WS228	1KGTub	0.40-0.70	SOLID																							
70	WS228	JAR 250g	0.40-0.70	SOLID																							
71	WS228	VOC	0.40-0.70	SOLID																							
72	WS228	1KGTub	1.00-1.20	SOLID	Sample on Hold																						
73	WS228	VOC	1.00-1.20	SOLID	Sample on Hold																						
74	WS228	JAR 250g	1.00-12.20	SOLID	Sample on Hold																						
75	WS228	1KGTub	1.80	SOLID	Sample on Hold																						
76	WS228	JAR 250g	1.80	SOLID	Sample on Hold																						
77	WS228	VOC	1.80	SOLID	Sample on Hold																						
78	WS228	1KGTub	2.80-3.00	SOLID																							
79	WS228	JAR 250g	2.80-3.00	SOLID																							
80	WS228	VOC	2.80-3.00	SOLID																							
81	WS229	1KGTub	0.50-0.80	SOLID																							
82	WS229	JAR 250g	0.50-0.80	SOLID																							
83	WS229	VOC	0.50-0.80	SOLID																							
84	WS229	JAR 250g	1.80	SOLID	Sample on Hold																						
85	WS229	TUB 400g	1.80	SOLID	Sample on Hold																						
86	WS229	1KGTub	2.60-2.90	SOLID	Sample on Hold																						
87	WS229	JAR 250g	2.60-2.90	SOLID	Sample on Hold																						
88	WS229	VOC	2.60-2.90	SOLID	Sample on Hold																						

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Antimony (CEN 10:1C) /ICP MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)					
89	WS229	JAR 250g	3.20-3.40	SOLID																							
90	WS229	TUB 400g	3.20-3.40	SOLID	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4					
91	WS230	JAR 250g	0.30-0.50	SOLID																							
92	WS230	1KGTub	0.30-0.50	SOLID																							
93	WS230	VOC	0.30-0.50	SOLID																							
94	WS230	JAR 250g	0.80	SOLID	Sample on Hold																						
95	WS230	TUB 400g	0.80	SOLID	Sample on Hold																						
96	WS230	VOC	0.80	SOLID	Sample on Hold																						
97	WS231	1KGTub	0.50-0.70	SOLID																							
98	WS231	JAR 250g	0.50-0.70	SOLID																							
99	WS231	VOC	0.50-0.70	SOLID																							
100	WS231	1KGTub	2.30-2.60	SOLID																							
101	WS231	JAR 250g	2.30-2.60	SOLID																							
102	WS231	VOC	2.30-2.60	SOLID																							
103	WS231	JAR 250g	3.60-3.80	SOLID																							
104	WS231	TUB 400g	3.60-3.80	SOLID																							
105	WS231	VOC	3.60-3.80	SOLID																							
106	WS231	JAR 250g	4.70-4.90	SOLID																							
107	WS231	TUB 400g	4.70-4.90	SOLID																							
108	WS231	VOC	4.70-4.90	SOLID																							
109	WS232	JAR 250g	0.50-0.70	SOLID																							
110	WS232	TUB 400g	0.50-0.70	SOLID																							

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 29/02/08
LOCATION : Not Specified

BATCH NUMBER : 1
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1793
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			Antimony (CEN 10:1C) /ICP MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)					
Sample Number	Sample Identity	P / V	Depth	Sample Type																								
111	WS232	VOC	0.50-0.70	SOLID																								
112	WS232	JAR 250g	1.80	SOLID	Sample on Hold																							
113	WS232	TUB 400g	1.80	SOLID	Sample on Hold																							
114	WS232	VOC	1.80	SOLID	Sample on Hold																							
115	WS232	1KGTub	2.40-2.70	SOLID																								
116	WS232	JAR 250g	2.40-2.70	SOLID																								
117	WS232	VOC	2.40-2.70	SOLID																								
118	WS232	1KGTub	3.70-4.00	SOLID																								
119	WS232	JAR 250g	3.70-4.00	SOLID																								
120	WS232	VOC	3.70-4.00	SOLID																								
		Total Number of Tests			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 06/03/08
LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1799
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Arsenic (S)	Cadmium (S)	Chromium (S)	Copper (S)	Mercury (S)	Nickel (S)	Lead (S)	Selenium (S)	Zinc (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	PAH Total GC-EZ (S)
121	BH201	1KGTub	0.30-0.50	SOLID																					X			
122	BH201	JAR 250g	0.30-0.50	SOLID		X		X			X		X	X		X						X						
123	BH201	VOC	0.30-0.50	SOLID			X																					
124	BH205	1KGTub	0.50	SOLID														X	X	X	X			X	X	X		
125	BH205	JAR 250g	0.50	SOLID				X	X	X	X	X	X	X	X	X	X					X	X				X	
126	BH205	VOC	0.50	SOLID																								
127	BH212	1KGTub	0.50-0.60	SOLID	Sample on Hold																							
128	BH212	JAR 250g	0.50-0.60	SOLID	Sample on Hold																							
129	BH212	VOC	0.50-0.60	SOLID	Sample on Hold																							
130	BH212	1KGTub	2.00	SOLID														X	X	X	X			X	X	X		
131	BH212	JAR 250g	2.00	SOLID				X	X	X	X	X	X	X	X	X	X					X	X				X	
132	BH212	VOC	2.00	SOLID																								
133	BH212	1KGTub	3.00	SOLID	Sample on Hold																							
134	BH212	JAR 250g	3.00	SOLID	Sample on Hold																							
135	BH212	VOC	3.00	SOLID	Sample on Hold																							
136	BH212	1KGTub	4.00	SOLID																					X			
137	BH212	JAR 250g	4.00	SOLID		X		X			X		X	X		X						X						
138	BH212	VOC	4.00	SOLID																								
139	BH215	1KGTub	0.80-1.00	SOLID														X	X	X	X			X	X	X		
140	BH215	JAR 250g	0.80-1.00	SOLID				X	X	X	X	X	X	X	X	X	X					X	X				X	
141	BH215	VOC	0.80-1.00	SOLID			X																					
142	BH215	1KGTub	2.00	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 06/03/08
LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1799
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Arsenic (S)	Cadmium (S)	Chromium (S)	Copper (S)	Mercury (S)	Nickel (S)	Lead (S)	Selenium (S)	Zinc (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	PAH Total GC-EZ (S)
143	BH215	JAR 250g	2.00	SOLID	Sample on Hold																							
144	BH215	VOC	2.00	SOLID	Sample on Hold																							
145	BH215	1KGTub	3.00	SOLID																								
146	BH215	JAR 250g	3.00	SOLID																								
147	BH215	VOC	3.00	SOLID																								
148	BH219	1KGTub	0.60-0.70	SOLID														X	X	X	X			X	X	X		
149	BH219	JAR 250g	0.60-0.70	SOLID				X	X	X	X	X	X	X	X	X	X					X	X					X
150	BH219	VOC	0.60-0.70	SOLID	Sample on Hold																							
151	WS234	1KGTub	0.40-0.60	SOLID	Sample on Hold																							
152	WS234	JAR 250g	0.40-0.60	SOLID	Sample on Hold																							
153	WS234	VOC	0.40-0.60	SOLID	Sample on Hold																							
154	WS234	1KGTub	1.50-1.60	SOLID	Sample on Hold																							
155	WS234	JAR 250g	1.50-1.60	SOLID	Sample on Hold																							
156	WS234	VOC	1.50-1.60	SOLID	Sample on Hold																							
157	WS234	JAR 250g	1.60-1.70	SOLID																								
158	WS234	TUB 400g	1.60-1.70	SOLID																								
159	WS234	JAR 250g	2.60	SOLID	Sample on Hold																							
160	WS234	TUB 400g	2.60	SOLID	Sample on Hold																							
161	WS234	VOC	2.60	SOLID	Sample on Hold																							
162	WS234	1KGTub	4.50-4.80	SOLID														X	X	X	X			X	X	X		
163	WS234	JAR 250g	4.50-4.80	SOLID				X	X	X	X	X	X	X	X	X	X					X	X				X	
164	WS234	VOC	4.50-4.80	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 06/03/08
LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1799
TURNAROUND : 10 days

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Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Arsenic (S)	Cadmium (S)	Chromium (S)	Copper (S)	Mercury (S)	Nickel (S)	Lead (S)	Selenium (S)	Zinc (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	PAH Total GC-EZ (S)	
165	WS235	JAR 250g	0.40-0.60	SOLID	Sample on Hold																								
166	WS235	TUB 400g	0.40-0.60	SOLID	Sample on Hold																								
167	WS235	VOC	0.40-0.60	SOLID	Sample on Hold																								
168	WS235	JAR 250g	0.90	SOLID		X		X			X		X	X		X						X							
169	WS235	TUB 400g	0.90	SOLID																					X				
170	WS235	VOC	0.90	SOLID			X																						
171	WS235	1KGTub	3.50-4.00	SOLID																									
172	WS235	1KGTub	3.50-4.00	SOLID	Sample on Hold																								
173	WS235	JAR 250g	3.50-4.00	SOLID																									
174	WS235	JAR 250g	3.50-4.00	SOLID	Sample on Hold																								
175	WS235	VOC	3.50-4.00	SOLID																									
176	WS236	1KGTub	0.50-0.60	SOLID														X	X	X	X			X	X	X			
177	WS236	JAR 250g	0.50-0.60	SOLID				X	X	X	X	X	X	X	X	X	X					X	X				X		
178	WS236	VOC	0.50-0.60	SOLID																									
179	WS236	JAR 250g	1.30-1.40	SOLID	Sample on Hold																								
180	WS236	TUB 400g	1.30-1.40	SOLID	Sample on Hold																								
181	WS236	VOC	1.30-1.40	SOLID	Sample on Hold																								
182	WS236	JAR 250g	2.60-2.70	SOLID	2	2	2	2			2		2	2		2						2							
183	WS236	TUB 400g	2.60-2.70	SOLID																					2				
184	WS237	1KGTub	0.70-0.80	SOLID														X	X	X	X			X	X	X			
185	WS237	JAR 250g	0.70-0.80	SOLID				X	X	X	X	X	X	X	X	X	X					X	X				X		
186	WS237	VOC	0.70-0.80	SOLID	Sample on Hold																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
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LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1799
TURNAROUND : 10 days

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Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Arsenic (S)	Cadmium (S)	Chromium (S)	Copper (S)	Mercury (S)	Nickel (S)	Lead (S)	Selenium (S)	Zinc (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	PAH Total GC-EZ (S)	
187	WS237	1KGTub	2.50-2.70	SOLID																					2				
188	WS237	JAR 250g	2.50-2.70	SOLID	2	2	2	2			2		2	2		2						2							
189	WS237	VOC	2.50-2.70	SOLID	Sample on Hold																								
190	WS238	1KGTub	0.50-0.60	SOLID														X	X	X	X			X	X	X			
191	WS238	JAR 250g	0.50-0.60	SOLID				X	X	X	X	X	X	X	X	X	X					X	X				X		
192	WS238	VOC	0.50-0.60	SOLID																									
193	WS238	JAR 250g	1.40-1.50	SOLID	Sample on Hold																								
194	WS238	TUB 400g	1.40-1.50	SOLID	Sample on Hold																								
195	WS238	VOC	1.40-1.50	SOLID	Sample on Hold																								
196	WS238	JAR 250g	2.70-2.80	SOLID	Sample on Hold																								
197	WS238	TUB 400g	2.70-2.80	SOLID	Sample on Hold																								
198	WS238	VOC	2.70-2.80	SOLID	Sample on Hold																								
199	WS238	VOC	2.90-3.00	SOLID																									
200	WS238	JAR 250g	2.90-3.00	SOLID				X	X	X	X	X	X	X	X	X	X					X	X				X		
201	WS238	TUB 400g	2.90-3.00	SOLID														X	X	X	X			X	X	X			
202	WS239	JAR 250g	0.80	SOLID	Sample on Hold																								
203	WS239	TUB 400g	0.80	SOLID	Sample on Hold																								
204	WS239	VOC	0.80	SOLID	Sample on Hold																								
205	WS239	1KGTub	1.50-1.70	SOLID	Sample on Hold																								
206	WS239	JAR 250g	1.50-1.70	SOLID	Sample on Hold																								
207	WS239	VOC	1.50-1.70	SOLID	Sample on Hold																								
208	WS239A	1KGTub	5.30-5.90	SOLID														X	X	X	X			X	X	X			

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TEST SCHEDULE

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LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1799
TURNAROUND : 10 days

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Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Arsenic (S)	Cadmium (S)	Chromium (S)	Copper (S)	Mercury (S)	Nickel (S)	Lead (S)	Selenium (S)	Zinc (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	PAH Total GC-EZ (S)	
209	WS239A	JAR 250g	0.50-0.60	SOLID				X	X	X	X	X	X	X	X	X	X					X	X				X	
210	WS239A	TUB 400g	0.50-0.60	SOLID														X	X	X	X			X	X	X		
211	WS239A	JAR 250g	2.50-2.70	SOLID	Sample on Hold																							
212	WS239A	TUB 400g	2.50-2.70	SOLID	Sample on Hold																							
213	WS239A	VOC	2.50-2.70	SOLID	Sample on Hold																							
214	WS239A	1KGTub	3.50-4.00	SOLID	Sample on Hold																							
215	WS239A	JAR 250g	3.50-4.00	SOLID	Sample on Hold																							
216	WS239A	VOC	3.50-4.00	SOLID	Sample on Hold																							
217	WS239A	JAR 250g	5.30-5.90	SOLID				X	X	X	X	X	X	X	X	X	X					X	X				X	
218	WS239A	VOC	5.30-5.90	SOLID																								
219	WS240	1KGTub	0.50-0.70	SOLID														X	X	X	X			X	X	X		
220	WS240	JAR 250g	0.50-0.70	SOLID				X	X	X	X	X	X	X	X	X	X					X	X				X	
221	WS240	VOC	0.50-0.70	SOLID																								
222	WS240	1KGTub	1.40-1.60	SOLID	Sample on Hold																							
223	WS240	JAR 250g	1.40-1.60	SOLID	Sample on Hold																							
224	WS240	TUB 400g	1.40-1.60	SOLID	Sample on Hold																							
225	WS240	VOC	1.40-1.60	SOLID	Sample on Hold																							
226	WS240	JAR 250g	2.90-3.00	SOLID				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
227	WS241	1KGTub	0.50-0.70	SOLID	Sample on Hold																							
228	WS241	JAR 250g	0.50-0.70	SOLID	Sample on Hold																							
229	WS241	VOC	0.50-0.70	SOLID	Sample on Hold																							
230	WS241	1KGTub	1.30-1.60	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
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LOCATION : Not Specified

BATCH NUMBER : 2
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				UKAS Accredited ?	✓	✓		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Arsenic (S)	Cadmium (S)	Chromium (S)	Copper (S)	Mercury (S)	Nickel (S)	Lead (S)	Selenium (S)	Zinc (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	PAH Total GC-EZ (S)
231	WS241	1KGTub	1.30-1.60	SOLID	Sample on Hold																						
232	WS241	JAR 250g	1.30-1.60	SOLID	Sample on Hold																						
233	WS241	VOC	1.30-1.60	SOLID	Sample on Hold																						
234	WS241	1KGTub	2.90-3.00	SOLID														X	X	X	X			X	X	X		
235	WS241	JAR 250g	2.90-3.00	SOLID				X	X	X	X	X	X	X	X	X	X					X	X				X	
236	WS241	VOC	2.90-3.00	SOLID																								
237	WS243	1KGTub	0.80-1.00	SOLID														X	X	X	X			X	X	X		
238	WS243	JAR 250g	0.80-1.00	SOLID				X	X	X	X	X	X	X	X	X	X					X	X				X	
239	WS243	VOC	0.80-1.00	SOLID																								
240	WS243	VOC	1.50-1.90	SOLID	Sample on Hold																						
241	WS243	1KGTub	1.50-1.90	SOLID	Sample on Hold																						
242	WS243	JAR 250g	1.50-1.90	SOLID	Sample on Hold																						
243	WS243	TUB 400g	1.50-1.90	SOLID	Sample on Hold																						
244	WS244	1KGTub	0.50-0.70	SOLID	Sample on Hold																						
245	WS244	JAR 250g	0.50-0.70	SOLID	Sample on Hold																						
			Total Number of Tests		2	5	5	20	15	15	20	15	20	20	15	20	15	15	15	15	15	20	15	15	20	15	14	1

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 06/03/08
LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
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TURNAROUND : 10 days

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		UKAS Accredited ?				✓	✓		✓	✓	✓		✓			✓	✓			✓	✓						
Sample Number	Sample Identity	P / V	Depth	Sample Type	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	PCB Total MS (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	PAH 16 EPA GC-FID (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	PAH Total 17 Rapid GC (S)	Loss on Ignition (S)	Acid Neutralising Capacity (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)
121	BH201	1KGTub	0.30-0.50	SOLID																	X		X	X	X	X	X	X
122	BH201	JAR 250g	0.30-0.50	SOLID					X						X							X						
123	BH201	VOC	0.30-0.50	SOLID																								
124	BH205	1KGTub	0.50	SOLID				X																				
125	BH205	JAR 250g	0.50	SOLID	X																							
126	BH205	VOC	0.50	SOLID		X																						
127	BH212	1KGTub	0.50-0.60	SOLID	Sample on Hold																							
128	BH212	JAR 250g	0.50-0.60	SOLID	Sample on Hold																							
129	BH212	VOC	0.50-0.60	SOLID	Sample on Hold																							
130	BH212	1KGTub	2.00	SOLID																								
131	BH212	JAR 250g	2.00	SOLID	X				X	X																		
132	BH212	VOC	2.00	SOLID		X																						
133	BH212	1KGTub	3.00	SOLID	Sample on Hold																							
134	BH212	JAR 250g	3.00	SOLID	Sample on Hold																							
135	BH212	VOC	3.00	SOLID	Sample on Hold																							
136	BH212	1KGTub	4.00	SOLID																								
137	BH212	JAR 250g	4.00	SOLID					X						X													
138	BH212	VOC	4.00	SOLID										X														
139	BH215	1KGTub	0.80-1.00	SOLID																								
140	BH215	JAR 250g	0.80-1.00	SOLID	X																							
141	BH215	VOC	0.80-1.00	SOLID		X																						
142	BH215	1KGTub	2.00	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
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LOCATION : Not Specified

BATCH NUMBER : 2
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Sample Number	Sample Identity	P / V	Depth	Sample Type	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	PCB Total MS (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	PAH 16 EPA GC-FID (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	PAH Total 17 Rapid GC (S)	Loss on Ignition (S)	Acid Neutralising Capacity (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)
143	BH215	JAR 250g	2.00	SOLID	Sample on Hold																							
144	BH215	VOC	2.00	SOLID	Sample on Hold																							
145	BH215	1KGTub	3.00	SOLID																			X	X	X	X	X	X
146	BH215	JAR 250g	3.00	SOLID					X							X		X	X									
147	BH215	VOC	3.00	SOLID													X											
148	BH219	1KGTub	0.60-0.70	SOLID																								
149	BH219	JAR 250g	0.60-0.70	SOLID																								
150	BH219	VOC	0.60-0.70	SOLID	Sample on Hold																							
151	WS234	1KGTub	0.40-0.60	SOLID	Sample on Hold																							
152	WS234	JAR 250g	0.40-0.60	SOLID	Sample on Hold																							
153	WS234	VOC	0.40-0.60	SOLID	Sample on Hold																							
154	WS234	1KGTub	1.50-1.60	SOLID	Sample on Hold																							
155	WS234	JAR 250g	1.50-1.60	SOLID	Sample on Hold																							
156	WS234	VOC	1.50-1.60	SOLID	Sample on Hold																							
157	WS234	JAR 250g	1.60-1.70	SOLID					X							X	X	X	X									
158	WS234	TUB 400g	1.60-1.70	SOLID																			X	X	X	X	X	X
159	WS234	JAR 250g	2.60	SOLID	Sample on Hold																							
160	WS234	TUB 400g	2.60	SOLID	Sample on Hold																							
161	WS234	VOC	2.60	SOLID	Sample on Hold																							
162	WS234	1KGTub	4.50-4.80	SOLID																								
163	WS234	JAR 250g	4.50-4.80	SOLID	X					X																		
164	WS234	VOC	4.50-4.80	SOLID		X																						

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 06/03/08
LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1799
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?				✓	✓		✓	✓	✓		✓				✓	✓			✓	✓							
Sample Number	Sample Identity	P / V	Depth	Sample Type	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	PCB Total MS (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	PAH 16 EPA GC-FID (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	PAH Total 17 Rapid GC (S)	Loss on Ignition (S)	Acid Neutralising Capacity (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)
165	WS235	JAR 250g	0.40-0.60	SOLID	Sample on Hold																								
166	WS235	TUB 400g	0.40-0.60	SOLID	Sample on Hold																								
167	WS235	VOC	0.40-0.60	SOLID	Sample on Hold																								
168	WS235	JAR 250g	0.90	SOLID					X						X														
169	WS235	TUB 400g	0.90	SOLID																									
170	WS235	VOC	0.90	SOLID																									
171	WS235	1KGTub	3.50-4.00	SOLID																			X	X	X	X	X	X
172	WS235	1KGTub	3.50-4.00	SOLID	Sample on Hold																								
173	WS235	JAR 250g	3.50-4.00	SOLID					X							X		X	X										
174	WS235	JAR 250g	3.50-4.00	SOLID	Sample on Hold																								
175	WS235	VOC	3.50-4.00	SOLID													X												
176	WS236	1KGTub	0.50-0.60	SOLID																									
177	WS236	JAR 250g	0.50-0.60	SOLID	X				X	X																			
178	WS236	VOC	0.50-0.60	SOLID		X																							
179	WS236	JAR 250g	1.30-1.40	SOLID	Sample on Hold																								
180	WS236	TUB 400g	1.30-1.40	SOLID	Sample on Hold																								
181	WS236	VOC	1.30-1.40	SOLID	Sample on Hold																								
182	WS236	JAR 250g	2.60-2.70	SOLID					2						2	2	2	2		2									
183	WS236	TUB 400g	2.60-2.70	SOLID																			3	3	3	3	3	3
184	WS237	1KGTub	0.70-0.80	SOLID																									
185	WS237	JAR 250g	0.70-0.80	SOLID																									
186	WS237	VOC	0.70-0.80	SOLID	Sample on Hold																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
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LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1799
TURNAROUND : 10 days

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Sample Number	Sample Identity	P / V	Depth	Sample Type	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	PCB Total MS (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	PAH 16 EPA GC-FID (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	PAH Total 17 Rapid GC (S)	Loss on Ignition (S)	Acid Neutralising Capacity (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)
187	WS237	1KGTub	2.50-2.70	SOLID																			3	3	3	3	3	3
188	WS237	JAR 250g	2.50-2.70	SOLID					2						2	2	2	2		2								
189	WS237	VOC	2.50-2.70	SOLID	Sample on Hold																							
190	WS238	1KGTub	0.50-0.60	SOLID																								
191	WS238	JAR 250g	0.50-0.60	SOLID	X				X	X																		
192	WS238	VOC	0.50-0.60	SOLID		X																						
193	WS238	JAR 250g	1.40-1.50	SOLID	Sample on Hold																							
194	WS238	TUB 400g	1.40-1.50	SOLID	Sample on Hold																							
195	WS238	VOC	1.40-1.50	SOLID	Sample on Hold																							
196	WS238	JAR 250g	2.70-2.80	SOLID	Sample on Hold																							
197	WS238	TUB 400g	2.70-2.80	SOLID	Sample on Hold																							
198	WS238	VOC	2.70-2.80	SOLID	Sample on Hold																							
199	WS238	VOC	2.90-3.00	SOLID		X					X																	
200	WS238	JAR 250g	2.90-3.00	SOLID	X		X		X			X										X						
201	WS238	TUB 400g	2.90-3.00	SOLID																	X		X	X	X	X	X	X
202	WS239	JAR 250g	0.80	SOLID	Sample on Hold																							
203	WS239	TUB 400g	0.80	SOLID	Sample on Hold																							
204	WS239	VOC	0.80	SOLID	Sample on Hold																							
205	WS239	1KGTub	1.50-1.70	SOLID	Sample on Hold																							
206	WS239	JAR 250g	1.50-1.70	SOLID	Sample on Hold																							
207	WS239	VOC	1.50-1.70	SOLID	Sample on Hold																							
208	WS239A	1KGTub	5.30-5.90	SOLID																	X		X	X	X	X	X	X

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LOCATION : Not Specified

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Sample Number	Sample Identity	P / V	Depth	Sample Type	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	PCB Total MS (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	PAH 16 EPA GC-FID (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	PAH Total 17 Rapid GC (S)	Loss on Ignition (S)	Acid Neutralising Capacity (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)
209	WS239A	JAR 250g	0.50-0.60	SOLID	X	X																						
210	WS239A	TUB 400g	0.50-0.60	SOLID																								
211	WS239A	JAR 250g	2.50-2.70	SOLID	Sample on Hold																							
212	WS239A	TUB 400g	2.50-2.70	SOLID	Sample on Hold																							
213	WS239A	VOC	2.50-2.70	SOLID	Sample on Hold																							
214	WS239A	1KGTub	3.50-4.00	SOLID	Sample on Hold																							
215	WS239A	JAR 250g	3.50-4.00	SOLID	Sample on Hold																							
216	WS239A	VOC	3.50-4.00	SOLID	Sample on Hold																							
217	WS239A	JAR 250g	5.30-5.90	SOLID	X		X		X			X										X						
218	WS239A	VOC	5.30-5.90	SOLID		X					X																	
219	WS240	1KGTub	0.50-0.70	SOLID																								
220	WS240	JAR 250g	0.50-0.70	SOLID	X																							
221	WS240	VOC	0.50-0.70	SOLID		X																						
222	WS240	1KGTub	1.40-1.60	SOLID	Sample on Hold																							
223	WS240	JAR 250g	1.40-1.60	SOLID	Sample on Hold																							
224	WS240	TUB 400g	1.40-1.60	SOLID	Sample on Hold																							
225	WS240	VOC	1.40-1.60	SOLID	Sample on Hold																							
226	WS240	JAR 250g	2.90-3.00	SOLID																								
227	WS241	1KGTub	0.50-0.70	SOLID	Sample on Hold																							
228	WS241	JAR 250g	0.50-0.70	SOLID	Sample on Hold																							
229	WS241	VOC	0.50-0.70	SOLID	Sample on Hold																							
230	WS241	1KGTub	1.30-1.60	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

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DATE OF RECEIPT : 06/03/08
LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1799
TURNAROUND : 10 days

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					UKAS Accredited ?		✓	✓		✓	✓	✓		✓				✓	✓			✓	✓						
Sample Number	Sample Identity	P / V	Depth	Sample Type	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	PCB Total MS (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	PAH 16 EPA GC-FID (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	PAH Total 17 Rapid GC (S)	Loss on Ignition (S)	Acid Neutralising Capacity (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)
231	WS241	1KGTub	1.30-1.60	SOLID	Sample on Hold																							
232	WS241	JAR 250g	1.30-1.60	SOLID	Sample on Hold																							
233	WS241	VOC	1.30-1.60	SOLID	Sample on Hold																							
234	WS241	1KGTub	2.90-3.00	SOLID																	X		X	X	X	X	X	X
235	WS241	JAR 250g	2.90-3.00	SOLID	X				X			X										X						
236	WS241	VOC	2.90-3.00	SOLID		X					X																	
237	WS243	1KGTub	0.80-1.00	SOLID																								
238	WS243	JAR 250g	0.80-1.00	SOLID	X																							
239	WS243	VOC	0.80-1.00	SOLID		X																						
240	WS243	VOC	1.50-1.90	SOLID	Sample on Hold																							
241	WS243	1KGTub	1.50-1.90	SOLID	Sample on Hold																							
242	WS243	JAR 250g	1.50-1.90	SOLID	Sample on Hold																							
243	WS243	TUB 400g	1.50-1.90	SOLID	Sample on Hold																							
244	WS244	1KGTub	0.50-0.70	SOLID	Sample on Hold																							
245	WS244	JAR 250g	0.50-0.70	SOLID	Sample on Hold																							
				Total Number of Tests	12	12	2	1	14	4	3	3	0	1	5	5	5	5	3	2	4	4	9	9	9	9	9	9

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 06/03/08
LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1799
TURNAROUND : 10 days

Numeric values indicate additional scheduling

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		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)
121	BH201	1KGTub	0.30-0.50	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
122	BH201	JAR 250g	0.30-0.50	SOLID																									
123	BH201	VOC	0.30-0.50	SOLID																									
124	BH205	1KGTub	0.50	SOLID																									
125	BH205	JAR 250g	0.50	SOLID																									
126	BH205	VOC	0.50	SOLID																									
127	BH212	1KGTub	0.50-0.60	SOLID	Sample on Hold																								
128	BH212	JAR 250g	0.50-0.60	SOLID	Sample on Hold																								
129	BH212	VOC	0.50-0.60	SOLID	Sample on Hold																								
130	BH212	1KGTub	2.00	SOLID																									
131	BH212	JAR 250g	2.00	SOLID																									
132	BH212	VOC	2.00	SOLID																									
133	BH212	1KGTub	3.00	SOLID	Sample on Hold																								
134	BH212	JAR 250g	3.00	SOLID	Sample on Hold																								
135	BH212	VOC	3.00	SOLID	Sample on Hold																								
136	BH212	1KGTub	4.00	SOLID																									
137	BH212	JAR 250g	4.00	SOLID																									
138	BH212	VOC	4.00	SOLID																									
139	BH215	1KGTub	0.80-1.00	SOLID																									
140	BH215	JAR 250g	0.80-1.00	SOLID																									
141	BH215	VOC	0.80-1.00	SOLID																									
142	BH215	1KGTub	2.00	SOLID	Sample on Hold																								

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ALcontrol Laboratories
TEST SCHEDULE

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BATCH NUMBER : 2
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Sample Number	Sample Identity	P / V	Depth	Sample Type	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)
143	BH215	JAR 250g	2.00	SOLID	Sample on Hold																							
144	BH215	VOC	2.00	SOLID	Sample on Hold																							
145	BH215	1KGTub	3.00	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
146	BH215	JAR 250g	3.00	SOLID																								
147	BH215	VOC	3.00	SOLID																								
148	BH219	1KGTub	0.60-0.70	SOLID																								
149	BH219	JAR 250g	0.60-0.70	SOLID																								
150	BH219	VOC	0.60-0.70	SOLID	Sample on Hold																							
151	WS234	1KGTub	0.40-0.60	SOLID	Sample on Hold																							
152	WS234	JAR 250g	0.40-0.60	SOLID	Sample on Hold																							
153	WS234	VOC	0.40-0.60	SOLID	Sample on Hold																							
154	WS234	1KGTub	1.50-1.60	SOLID	Sample on Hold																							
155	WS234	JAR 250g	1.50-1.60	SOLID	Sample on Hold																							
156	WS234	VOC	1.50-1.60	SOLID	Sample on Hold																							
157	WS234	JAR 250g	1.60-1.70	SOLID																								
158	WS234	TUB 400g	1.60-1.70	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
159	WS234	JAR 250g	2.60	SOLID	Sample on Hold																							
160	WS234	TUB 400g	2.60	SOLID	Sample on Hold																							
161	WS234	VOC	2.60	SOLID	Sample on Hold																							
162	WS234	1KGTub	4.50-4.80	SOLID																								
163	WS234	JAR 250g	4.50-4.80	SOLID																								
164	WS234	VOC	4.50-4.80	SOLID																								

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Sample Number	Sample Identity	P / V	Depth	Sample Type	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)
165	WS235	JAR 250g	0.40-0.60	SOLID	Sample on Hold																						
166	WS235	TUB 400g	0.40-0.60	SOLID	Sample on Hold																						
167	WS235	VOC	0.40-0.60	SOLID	Sample on Hold																						
168	WS235	JAR 250g	0.90	SOLID																							
169	WS235	TUB 400g	0.90	SOLID																							
170	WS235	VOC	0.90	SOLID																							
171	WS235	1KGTub	3.50-4.00	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
172	WS235	1KGTub	3.50-4.00	SOLID	Sample on Hold																						
173	WS235	JAR 250g	3.50-4.00	SOLID																							
174	WS235	JAR 250g	3.50-4.00	SOLID	Sample on Hold																						
175	WS235	VOC	3.50-4.00	SOLID																							
176	WS236	1KGTub	0.50-0.60	SOLID																							
177	WS236	JAR 250g	0.50-0.60	SOLID																							
178	WS236	VOC	0.50-0.60	SOLID																							
179	WS236	JAR 250g	1.30-1.40	SOLID	Sample on Hold																						
180	WS236	TUB 400g	1.30-1.40	SOLID	Sample on Hold																						
181	WS236	VOC	1.30-1.40	SOLID	Sample on Hold																						
182	WS236	JAR 250g	2.60-2.70	SOLID																							
183	WS236	TUB 400g	2.60-2.70	SOLID	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
184	WS237	1KGTub	0.70-0.80	SOLID																							
185	WS237	JAR 250g	0.70-0.80	SOLID																							
186	WS237	VOC	0.70-0.80	SOLID	Sample on Hold																						

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		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)
187	WS237	1KGTub	2.50-2.70	SOLID	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
188	WS237	JAR 250g	2.50-2.70	SOLID																									
189	WS237	VOC	2.50-2.70	SOLID	Sample on Hold																								
190	WS238	1KGTub	0.50-0.60	SOLID																									
191	WS238	JAR 250g	0.50-0.60	SOLID																									
192	WS238	VOC	0.50-0.60	SOLID																									
193	WS238	JAR 250g	1.40-1.50	SOLID	Sample on Hold																								
194	WS238	TUB 400g	1.40-1.50	SOLID	Sample on Hold																								
195	WS238	VOC	1.40-1.50	SOLID	Sample on Hold																								
196	WS238	JAR 250g	2.70-2.80	SOLID	Sample on Hold																								
197	WS238	TUB 400g	2.70-2.80	SOLID	Sample on Hold																								
198	WS238	VOC	2.70-2.80	SOLID	Sample on Hold																								
199	WS238	VOC	2.90-3.00	SOLID																									
200	WS238	JAR 250g	2.90-3.00	SOLID																									
201	WS238	TUB 400g	2.90-3.00	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
202	WS239	JAR 250g	0.80	SOLID	Sample on Hold																								
203	WS239	TUB 400g	0.80	SOLID	Sample on Hold																								
204	WS239	VOC	0.80	SOLID	Sample on Hold																								
205	WS239	1KGTub	1.50-1.70	SOLID	Sample on Hold																								
206	WS239	JAR 250g	1.50-1.70	SOLID	Sample on Hold																								
207	WS239	VOC	1.50-1.70	SOLID	Sample on Hold																								
208	WS239A	1KGTub	5.30-5.90	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 06/03/08
LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1799
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)
209	WS239A	JAR 250g	0.50-0.60	SOLID																								
210	WS239A	TUB 400g	0.50-0.60	SOLID																								
211	WS239A	JAR 250g	2.50-2.70	SOLID	Sample on Hold																							
212	WS239A	TUB 400g	2.50-2.70	SOLID	Sample on Hold																							
213	WS239A	VOC	2.50-2.70	SOLID	Sample on Hold																							
214	WS239A	1KGTub	3.50-4.00	SOLID	Sample on Hold																							
215	WS239A	JAR 250g	3.50-4.00	SOLID	Sample on Hold																							
216	WS239A	VOC	3.50-4.00	SOLID	Sample on Hold																							
217	WS239A	JAR 250g	5.30-5.90	SOLID																								
218	WS239A	VOC	5.30-5.90	SOLID																								
219	WS240	1KGTub	0.50-0.70	SOLID																								
220	WS240	JAR 250g	0.50-0.70	SOLID																								
221	WS240	VOC	0.50-0.70	SOLID																								
222	WS240	1KGTub	1.40-1.60	SOLID	Sample on Hold																							
223	WS240	JAR 250g	1.40-1.60	SOLID	Sample on Hold																							
224	WS240	TUB 400g	1.40-1.60	SOLID	Sample on Hold																							
225	WS240	VOC	1.40-1.60	SOLID	Sample on Hold																							
226	WS240	JAR 250g	2.90-3.00	SOLID																								
227	WS241	1KGTub	0.50-0.70	SOLID	Sample on Hold																							
228	WS241	JAR 250g	0.50-0.70	SOLID	Sample on Hold																							
229	WS241	VOC	0.50-0.70	SOLID	Sample on Hold																							
230	WS241	1KGTub	1.30-1.60	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 06/03/08
LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1799
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)
231	WS241	1KGTub	1.30-1.60	SOLID	Sample on Hold																							
232	WS241	JAR 250g	1.30-1.60	SOLID	Sample on Hold																							
233	WS241	VOC	1.30-1.60	SOLID	Sample on Hold																							
234	WS241	1KGTub	2.90-3.00	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
235	WS241	JAR 250g	2.90-3.00	SOLID																								
236	WS241	VOC	2.90-3.00	SOLID																								
237	WS243	1KGTub	0.80-1.00	SOLID																								
238	WS243	JAR 250g	0.80-1.00	SOLID																								
239	WS243	VOC	0.80-1.00	SOLID																								
240	WS243	VOC	1.50-1.90	SOLID	Sample on Hold																							
241	WS243	1KGTub	1.50-1.90	SOLID	Sample on Hold																							
242	WS243	JAR 250g	1.50-1.90	SOLID	Sample on Hold																							
243	WS243	TUB 400g	1.50-1.90	SOLID	Sample on Hold																							
244	WS244	1KGTub	0.50-0.70	SOLID	Sample on Hold																							
245	WS244	JAR 250g	0.50-0.70	SOLID	Sample on Hold																							
		Total Number of Tests			9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 06/03/08
LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1799
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)																			
121	BH201	1KGTub	0.30-0.50	SOLID	X	X	X	X	X																			
122	BH201	JAR 250g	0.30-0.50	SOLID																								
123	BH201	VOC	0.30-0.50	SOLID																								
124	BH205	1KGTub	0.50	SOLID																								
125	BH205	JAR 250g	0.50	SOLID																								
126	BH205	VOC	0.50	SOLID																								
127	BH212	1KGTub	0.50-0.60	SOLID	Sample on Hold																							
128	BH212	JAR 250g	0.50-0.60	SOLID	Sample on Hold																							
129	BH212	VOC	0.50-0.60	SOLID	Sample on Hold																							
130	BH212	1KGTub	2.00	SOLID																								
131	BH212	JAR 250g	2.00	SOLID																								
132	BH212	VOC	2.00	SOLID																								
133	BH212	1KGTub	3.00	SOLID	Sample on Hold																							
134	BH212	JAR 250g	3.00	SOLID	Sample on Hold																							
135	BH212	VOC	3.00	SOLID	Sample on Hold																							
136	BH212	1KGTub	4.00	SOLID																								
137	BH212	JAR 250g	4.00	SOLID																								
138	BH212	VOC	4.00	SOLID																								
139	BH215	1KGTub	0.80-1.00	SOLID																								
140	BH215	JAR 250g	0.80-1.00	SOLID																								
141	BH215	VOC	0.80-1.00	SOLID																								
142	BH215	1KGTub	2.00	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 06/03/08
LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1799
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)																		
143	BH215	JAR 250g	2.00	SOLID	Sample on Hold																						
144	BH215	VOC	2.00	SOLID	Sample on Hold																						
145	BH215	1KGTub	3.00	SOLID	X	X	X	X	X																		
146	BH215	JAR 250g	3.00	SOLID																							
147	BH215	VOC	3.00	SOLID																							
148	BH219	1KGTub	0.60-0.70	SOLID																							
149	BH219	JAR 250g	0.60-0.70	SOLID																							
150	BH219	VOC	0.60-0.70	SOLID	Sample on Hold																						
151	WS234	1KGTub	0.40-0.60	SOLID	Sample on Hold																						
152	WS234	JAR 250g	0.40-0.60	SOLID	Sample on Hold																						
153	WS234	VOC	0.40-0.60	SOLID	Sample on Hold																						
154	WS234	1KGTub	1.50-1.60	SOLID	Sample on Hold																						
155	WS234	JAR 250g	1.50-1.60	SOLID	Sample on Hold																						
156	WS234	VOC	1.50-1.60	SOLID	Sample on Hold																						
157	WS234	JAR 250g	1.60-1.70	SOLID																							
158	WS234	TUB 400g	1.60-1.70	SOLID	X	X	X	X	X																		
159	WS234	JAR 250g	2.60	SOLID	Sample on Hold																						
160	WS234	TUB 400g	2.60	SOLID	Sample on Hold																						
161	WS234	VOC	2.60	SOLID	Sample on Hold																						
162	WS234	1KGTub	4.50-4.80	SOLID																							
163	WS234	JAR 250g	4.50-4.80	SOLID																							
164	WS234	VOC	4.50-4.80	SOLID																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 06/03/08
LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1799
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)																			
165	WS235	JAR 250g	0.40-0.60	SOLID	Sample on Hold																							
166	WS235	TUB 400g	0.40-0.60	SOLID	Sample on Hold																							
167	WS235	VOC	0.40-0.60	SOLID	Sample on Hold																							
168	WS235	JAR 250g	0.90	SOLID																								
169	WS235	TUB 400g	0.90	SOLID																								
170	WS235	VOC	0.90	SOLID																								
171	WS235	1KGTub	3.50-4.00	SOLID	X	X	X	X	X																			
172	WS235	1KGTub	3.50-4.00	SOLID	Sample on Hold																							
173	WS235	JAR 250g	3.50-4.00	SOLID																								
174	WS235	JAR 250g	3.50-4.00	SOLID	Sample on Hold																							
175	WS235	VOC	3.50-4.00	SOLID																								
176	WS236	1KGTub	0.50-0.60	SOLID																								
177	WS236	JAR 250g	0.50-0.60	SOLID																								
178	WS236	VOC	0.50-0.60	SOLID																								
179	WS236	JAR 250g	1.30-1.40	SOLID	Sample on Hold																							
180	WS236	TUB 400g	1.30-1.40	SOLID	Sample on Hold																							
181	WS236	VOC	1.30-1.40	SOLID	Sample on Hold																							
182	WS236	JAR 250g	2.60-2.70	SOLID																								
183	WS236	TUB 400g	2.60-2.70	SOLID	3	3	3	3	3																			
184	WS237	1KGTub	0.70-0.80	SOLID																								
185	WS237	JAR 250g	0.70-0.80	SOLID																								
186	WS237	VOC	0.70-0.80	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 06/03/08
LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1799
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)																			
187	WS237	1KGTub	2.50-2.70	SOLID	3	3	3	3	3																			
188	WS237	JAR 250g	2.50-2.70	SOLID																								
189	WS237	VOC	2.50-2.70	SOLID	Sample on Hold																							
190	WS238	1KGTub	0.50-0.60	SOLID																								
191	WS238	JAR 250g	0.50-0.60	SOLID																								
192	WS238	VOC	0.50-0.60	SOLID																								
193	WS238	JAR 250g	1.40-1.50	SOLID	Sample on Hold																							
194	WS238	TUB 400g	1.40-1.50	SOLID	Sample on Hold																							
195	WS238	VOC	1.40-1.50	SOLID	Sample on Hold																							
196	WS238	JAR 250g	2.70-2.80	SOLID	Sample on Hold																							
197	WS238	TUB 400g	2.70-2.80	SOLID	Sample on Hold																							
198	WS238	VOC	2.70-2.80	SOLID	Sample on Hold																							
199	WS238	VOC	2.90-3.00	SOLID																								
200	WS238	JAR 250g	2.90-3.00	SOLID																								
201	WS238	TUB 400g	2.90-3.00	SOLID	X	X	X	X	X																			
202	WS239	JAR 250g	0.80	SOLID	Sample on Hold																							
203	WS239	TUB 400g	0.80	SOLID	Sample on Hold																							
204	WS239	VOC	0.80	SOLID	Sample on Hold																							
205	WS239	1KGTub	1.50-1.70	SOLID	Sample on Hold																							
206	WS239	JAR 250g	1.50-1.70	SOLID	Sample on Hold																							
207	WS239	VOC	1.50-1.70	SOLID	Sample on Hold																							
208	WS239A	1KGTub	5.30-5.90	SOLID	X	X	X	X	X																			

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 06/03/08
LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1799
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)																			
209	WS239A	JAR 250g	0.50-0.60	SOLID																								
210	WS239A	TUB 400g	0.50-0.60	SOLID																								
211	WS239A	JAR 250g	2.50-2.70	SOLID	Sample on Hold																							
212	WS239A	TUB 400g	2.50-2.70	SOLID	Sample on Hold																							
213	WS239A	VOC	2.50-2.70	SOLID	Sample on Hold																							
214	WS239A	1KGTub	3.50-4.00	SOLID	Sample on Hold																							
215	WS239A	JAR 250g	3.50-4.00	SOLID	Sample on Hold																							
216	WS239A	VOC	3.50-4.00	SOLID	Sample on Hold																							
217	WS239A	JAR 250g	5.30-5.90	SOLID																								
218	WS239A	VOC	5.30-5.90	SOLID																								
219	WS240	1KGTub	0.50-0.70	SOLID																								
220	WS240	JAR 250g	0.50-0.70	SOLID																								
221	WS240	VOC	0.50-0.70	SOLID																								
222	WS240	1KGTub	1.40-1.60	SOLID	Sample on Hold																							
223	WS240	JAR 250g	1.40-1.60	SOLID	Sample on Hold																							
224	WS240	TUB 400g	1.40-1.60	SOLID	Sample on Hold																							
225	WS240	VOC	1.40-1.60	SOLID	Sample on Hold																							
226	WS240	JAR 250g	2.90-3.00	SOLID																								
227	WS241	1KGTub	0.50-0.70	SOLID	Sample on Hold																							
228	WS241	JAR 250g	0.50-0.70	SOLID	Sample on Hold																							
229	WS241	VOC	0.50-0.70	SOLID	Sample on Hold																							
230	WS241	1KGTub	1.30-1.60	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 06/03/08
LOCATION : Not Specified

BATCH NUMBER : 2
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1799
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)																		
231	WS241	1KGTub	1.30-1.60	SOLID	Sample on Hold																						
232	WS241	JAR 250g	1.30-1.60	SOLID	Sample on Hold																						
233	WS241	VOC	1.30-1.60	SOLID	Sample on Hold																						
234	WS241	1KGTub	2.90-3.00	SOLID	X	X	X	X	X																		
235	WS241	JAR 250g	2.90-3.00	SOLID																							
236	WS241	VOC	2.90-3.00	SOLID																							
237	WS243	1KGTub	0.80-1.00	SOLID																							
238	WS243	JAR 250g	0.80-1.00	SOLID																							
239	WS243	VOC	0.80-1.00	SOLID																							
240	WS243	VOC	1.50-1.90	SOLID	Sample on Hold																						
241	WS243	1KGTub	1.50-1.90	SOLID	Sample on Hold																						
242	WS243	JAR 250g	1.50-1.90	SOLID	Sample on Hold																						
243	WS243	TUB 400g	1.50-1.90	SOLID	Sample on Hold																						
244	WS244	1KGTub	0.50-0.70	SOLID	Sample on Hold																						
245	WS244	JAR 250g	0.50-0.70	SOLID	Sample on Hold																						
		Total Number of Tests			9	9	9	9	9																		

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?	✓		✓		✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓		✓	✓	✓		✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band 2) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Asbestos (S)*	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	Arsenic (S)	Copper (S)
246	BH 201	1KGTub	2.00	SOLID																								
247	BH 201	JAR 250g	2.00	SOLID	X																						X	X
248	BH 201	VOC	2.00	SOLID		X																						
249	BH 201	1KGTub	3.00	SOLID	Sample on Hold																							
250	BH 201	JAR 250g	3.00	SOLID	Sample on Hold																							
251	BH 201	VOC	3.00	SOLID	Sample on Hold																							
252	BH 201	1KGTub	4.00	SOLID	Sample on Hold																							
253	BH 201	JAR 250g	4.00	SOLID	Sample on Hold																							
254	BH 201	VOC	4.00	SOLID	Sample on Hold																							
255	BH 201	1KGTub	4.60	SOLID						X	X	X	X			X	X	X										
256	BH 201	JAR 250g	4.60	SOLID			X		X					X	X				X	X			X					
257	BH 201	VOC	4.60	SOLID																	X							
258	BH 204	1KGTub	1.00	SOLID						X	X	X	X			X	X	X										
259	BH 204	JAR 250g	1.00	SOLID			X		X					X	X				X									
260	BH 204	VOC	1.00	SOLID	Sample on Hold																							
261	BH 206	1KGTub	1.00	SOLID						X	X	X	X			X	X	X										
262	BH 206	JAR 250g	1.00	SOLID			X		X					X	X				X									
263	BH 206	VOC	1.00	SOLID	Sample on Hold																							
264	BH 206	1KGTub	2.00	SOLID	Sample on Hold																							
265	BH 206	JAR 250g	2.00	SOLID	Sample on Hold																							
266	BH 206	VOC	2.00	SOLID	Sample on Hold																							
267	BH 206	1KGTub	3.00	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓		✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓		✓	✓	✓		✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Asbestos (S)*	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	Arsenic (S)	Copper (S)
268	BH 206	JAR 250g	3.00	SOLID	Sample on Hold																							
269	BH 206	VOC	3.00	SOLID	Sample on Hold																							
270	BH 206	1KGTub	4.00	SOLID	Sample on Hold																							
271	BH 206	JAR 250g	4.00	SOLID	Sample on Hold																							
272	BH 206	VOC	4.00	SOLID	Sample on Hold																							
273	BH 207	1KGTub	1.00	SOLID						X	X	X	X			X	X	X										
274	BH 207	JAR 250g	1.00	SOLID			X		X					X	X				X	X						X		
275	BH 207	VOC	1.00	SOLID																	X				X			
276	BH 207	1KGTub	2.00	SOLID	Sample on Hold																							
277	BH 207	JAR 250g	2.00	SOLID	Sample on Hold																							
278	BH 207	VOC	2.00	SOLID	Sample on Hold																							
279	BH 207	1KGTub	3.00	SOLID	Sample on Hold																							
280	BH 207	JAR 250g	3.00	SOLID	Sample on Hold																							
281	BH 207	VOC	3.00	SOLID	Sample on Hold																							
282	BH 207	1KGTub	3.70	SOLID						X	X	X	X			X	X	X										
283	BH 207	JAR 250g	3.70	SOLID			X		X					X	X				X	X						X		
284	BH 207	VOC	3.70	SOLID																	X				X			
285	BH 207	1KGTub	3.80	SOLID	Sample on Hold																							
286	BH 207	JAR 250g	3.80	SOLID	Sample on Hold																							
287	BH 207	VOC	3.80	SOLID	Sample on Hold																							
288	BH 209	1KGTub	1.00	SOLID	Sample on Hold																							
289	BH 209	JAR 250g	1.00	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓		✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓		✓	✓	✓		✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Asbestos (S)*	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	Arsenic (S)	Copper (S)
290	BH 209	VOC	1.00	SOLID	Sample on Hold																							
291	BH 209	1KGTub	2.00	SOLID	Sample on Hold																							
292	BH 209	JAR 250g	2.00	SOLID	Sample on Hold																							
293	BH 209	VOC	2.00	SOLID	Sample on Hold																							
294	BH 213	1KGTub	1.00	SOLID						X	X	X	X			X	X	X										
295	BH 213	JAR 250g	1.00	SOLID			X		X					X	X				X	X								
296	BH 213	VOC	1.00	SOLID																	X							
297	BH 214	1KGTub	0.50	SOLID						X	X	X	X			X	X	X										
298	BH 214	JAR 250g	0.50	SOLID			X		X					X	X				X									
299	BH 214	VOC	0.50	SOLID	Sample on Hold																							
300	BH 214	1KGTub	2.00	SOLID						X	X	X	X			X	X	X										
301	BH 214	JAR 250g	2.00	SOLID			X		X					X	X				X									
302	BH 214	VOC	2.00	SOLID	Sample on Hold																							
303	BH 214	1KGTub	3.00	SOLID	Sample on Hold																							
304	BH 214	JAR 250g	3.00	SOLID	Sample on Hold																							
305	BH 214	VOC	3.00	SOLID	Sample on Hold																							
306	BH 214	1KGTub	4.00	SOLID	Sample on Hold																							
307	BH 214	JAR 250g	4.00	SOLID	Sample on Hold																							
308	BH 214	VOC	4.00	SOLID	Sample on Hold																							
309	WS 242	JAR 250g	0.80-0.90	SOLID	Sample on Hold																							
310	WS 242	TUB 400g	0.80-0.90	SOLID	Sample on Hold																							
311	WS 242	1KGTub	1.60-1.80	SOLID						X	X	X	X			X	X	X										

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓		✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓		✓	✓		✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Asbestos (S)*	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	Arsenic (S)	Copper (S)
312	WS 242	JAR 250g	1.60-1.80	SOLID			X		X					X	X				X	X						X		
313	WS 242	VOC	1.60-1.80	SOLID																	X				X			
314	WS 242	JAR 250g	2.80-2.90	SOLID	Sample on Hold																							
315	WS 242	TUB 400g	2.80-2.90	SOLID	Sample on Hold																							
316	WS 242	VOC	2.80-2.90	SOLID	Sample on Hold																							
317	WS 242	JAR 250g	4.80	SOLID	Sample on Hold																							
318	WS 242	VOC	4.80	SOLID	Sample on Hold																							
319	WS 242	JAR 250g	5.00	SOLID			X		X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X	X		
320	WS 243A	1KGTub	1.60-1.80	SOLID						X	X	X	X			X	X	X				X						
321	WS 243A	JAR 250g	1.60-1.80	SOLID			X		X					X	X				X	X						X		
322	WS 243A	VOC	1.60-1.80	SOLID																	X				X			
323	WS 243A	1KGTub	3.70-4.00	SOLID	Sample on Hold																							
324	WS 243A	JAR 250g	3.70-4.00	SOLID	Sample on Hold																							
325	WS 243A	VOC	3.70-4.00	SOLID	Sample on Hold																							
326	WS 243A	1KGTub	4.30-4.50	SOLID	Sample on Hold																							
327	WS 243A	1KGTub	4.50-5.00	SOLID						X	X	X	X			X	X	X										
328	WS 243A	JAR 250g	4.50-5.00	SOLID			X		X					X	X				X	X				X		X		
329	WS 243A	VOC	4.50-5.00	SOLID																	X				X			
330	WS 245	1KGTub	0.70-0.80	SOLID						X	X	X	X			X	X	X										
331	WS 245	JAR 250g	0.70-0.80	SOLID			X		X					X	X				X	X				X		X		
332	WS 245	VOC	0.70-0.80	SOLID																	X				X			
333	WS 245	1KGTub	2.50-2.70	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓		✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓			✓	✓	✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band 2) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Asbestos (S)*	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	Arsenic (S)	Copper (S)
334	WS 245	JAR 250g	2.50-2.70	SOLID	Sample on Hold																							
335	WS 245	VOC	2.50-2.70	SOLID	Sample on Hold																							
336	WS 245	1KGTub	3.50-4.00	SOLID						X	X	X	X			X	X	X										
337	WS 245	JAR 250g	3.50-4.00	SOLID			X		X					X	X				X	X						X		
338	WS 245	VOC	3.50-4.00	SOLID																	X				X			
339	WS 246	1KGTub	0.60-0.80	SOLID						X	X	X	X			X	X	X										
340	WS 246	JAR 250g	0.60-0.80	SOLID			X		X					X	X				X	X								
341	WS 246	VOC	0.60-0.80	SOLID																	X							
342	WS 247	1KGTub	0.40	SOLID						X	X	X	X			X	X	X										
343	WS 247	JAR 250g	0.40	SOLID			X		X					X	X				X	X			X	X				
344	WS 247	VOC	0.40	SOLID																	X							
345	WS 248	1KGTub	0.70-0.80	SOLID																								
346	WS 248	JAR 250g	0.70-0.80	SOLID	X																						X	X
347	WS 248	VOC	0.70-0.80	SOLID		X																						
348	WS 248	1KGTub	1.30-1.40	SOLID																								
349	WS 248	JAR 250g	1.30-1.40	SOLID																								
350	WS 248	VOC	1.30-1.40	SOLID																								
351	WS 250	JAR 250g	0.40	SOLID			X		X					X	X				X	X	X		X					
352	WS 250	TUB 400g	0.40	SOLID						X	X	X	X			X	X	X										
353	WS 250	JAR 250g	0.80	SOLID	Sample on Hold																							
354	WS 250	TUB 400g	0.80	SOLID	Sample on Hold																							
355	WS 250	VOC	0.80	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?		✓		✓		✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓			✓	✓	✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Asbestos (S)*	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	Asbestos Screen (ID)	TOC (S)	Sulphate Soluble Kone 2:1 (S)	VOC MS (S)	SVOC excl PAH MS (S)	Arsenic (S)	Copper (S)
356	WS 250	JAR 250g	1.50	SOLID			X		X					X	X				X	X	X							
357	WS 250	TUB 400g	1.50	SOLID						X	X	X	X			X	X	X										
358	WS 251	JAR 250g	0.40	SOLID			X		X					X	X				X	X			X	X				
359	WS 251	TUB 400g	0.40	SOLID						X	X	X	X			X	X	X										
360	WS 251	VOC	0.40	SOLID																	X							
361	WS 251	JAR 250g	0.50	SOLID	Sample on Hold																							
362	WS 251	TUB 400g	0.50	SOLID	Sample on Hold																							
363	WS 251	VOC	0.50	SOLID	Sample on Hold																							
364	WS 251	JAR 250g	2.50	SOLID	Sample on Hold																							
365	WS 251	TUB 400g	2.50	SOLID	Sample on Hold																							
366	WS 251	VOC	2.50	SOLID	Sample on Hold																							
367	WS 252	JAR 250g	0.80	SOLID			X		X					X	X				X							X		
368	WS 252	TUB 400g	0.80	SOLID						X	X	X	X			X	X	X										
369	WS 252	TUB 400g	0.80	SOLID	Sample on Hold																							
370	WS 252	VOC	0.80	SOLID																					X			
371	WS 252	JAR 250g	1.50	SOLID	Sample on Hold																							
372	WS 252	TUB 400g	1.50	SOLID	Sample on Hold																							
373	WS 252	JAR 250g	1.70	SOLID			X		X	X	X	X	X	X	X	X	X	X	X	X	X				X	X		
		Total Number of Tests			2	2	21	0	21	21	21	21	21	21	21	21	21	21	21	16	16	1	5	5	10	10	2	2

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓									
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)
246	BH 201	1KGTub	2.00	SOLID					X						X													
247	BH 201	JAR 250g	2.00	SOLID	X	X	X	X			X	X	X															
248	BH 201	VOC	2.00	SOLID						X																		
249	BH 201	1KGTub	3.00	SOLID	Sample on Hold																							
250	BH 201	JAR 250g	3.00	SOLID	Sample on Hold																							
251	BH 201	VOC	3.00	SOLID	Sample on Hold																							
252	BH 201	1KGTub	4.00	SOLID	Sample on Hold																							
253	BH 201	JAR 250g	4.00	SOLID	Sample on Hold																							
254	BH 201	VOC	4.00	SOLID	Sample on Hold																							
255	BH 201	1KGTub	4.60	SOLID																								
256	BH 201	JAR 250g	4.60	SOLID																								
257	BH 201	VOC	4.60	SOLID																								
258	BH 204	1KGTub	1.00	SOLID																								
259	BH 204	JAR 250g	1.00	SOLID																								
260	BH 204	VOC	1.00	SOLID	Sample on Hold																							
261	BH 206	1KGTub	1.00	SOLID																								
262	BH 206	JAR 250g	1.00	SOLID																								
263	BH 206	VOC	1.00	SOLID	Sample on Hold																							
264	BH 206	1KGTub	2.00	SOLID	Sample on Hold																							
265	BH 206	JAR 250g	2.00	SOLID	Sample on Hold																							
266	BH 206	VOC	2.00	SOLID	Sample on Hold																							
267	BH 206	1KGTub	3.00	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓		✓	✓								
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)
268	BH 206	JAR 250g	3.00	SOLID	Sample on Hold																							
269	BH 206	VOC	3.00	SOLID	Sample on Hold																							
270	BH 206	1KGTub	4.00	SOLID	Sample on Hold																							
271	BH 206	JAR 250g	4.00	SOLID	Sample on Hold																							
272	BH 206	VOC	4.00	SOLID	Sample on Hold																							
273	BH 207	1KGTub	1.00	SOLID																X	X	X			X	X	X	
274	BH 207	JAR 250g	1.00	SOLID										X					X									
275	BH 207	VOC	1.00	SOLID																								
276	BH 207	1KGTub	2.00	SOLID	Sample on Hold																							
277	BH 207	JAR 250g	2.00	SOLID	Sample on Hold																							
278	BH 207	VOC	2.00	SOLID	Sample on Hold																							
279	BH 207	1KGTub	3.00	SOLID	Sample on Hold																							
280	BH 207	JAR 250g	3.00	SOLID	Sample on Hold																							
281	BH 207	VOC	3.00	SOLID	Sample on Hold																							
282	BH 207	1KGTub	3.70	SOLID																								
283	BH 207	JAR 250g	3.70	SOLID											X													
284	BH 207	VOC	3.70	SOLID																								
285	BH 207	1KGTub	3.80	SOLID	Sample on Hold																							
286	BH 207	JAR 250g	3.80	SOLID	Sample on Hold																							
287	BH 207	VOC	3.80	SOLID	Sample on Hold																							
288	BH 209	1KGTub	1.00	SOLID	Sample on Hold																							
289	BH 209	JAR 250g	1.00	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓		✓	✓								
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)
290	BH 209	VOC	1.00	SOLID	Sample on Hold																							
291	BH 209	1KGTub	2.00	SOLID	Sample on Hold																							
292	BH 209	JAR 250g	2.00	SOLID	Sample on Hold																							
293	BH 209	VOC	2.00	SOLID	Sample on Hold																							
294	BH 213	1KGTub	1.00	SOLID																								
295	BH 213	JAR 250g	1.00	SOLID																								
296	BH 213	VOC	1.00	SOLID																								
297	BH 214	1KGTub	0.50	SOLID																								
298	BH 214	JAR 250g	0.50	SOLID																								
299	BH 214	VOC	0.50	SOLID	Sample on Hold																							
300	BH 214	1KGTub	2.00	SOLID																								
301	BH 214	JAR 250g	2.00	SOLID																								
302	BH 214	VOC	2.00	SOLID	Sample on Hold																							
303	BH 214	1KGTub	3.00	SOLID	Sample on Hold																							
304	BH 214	JAR 250g	3.00	SOLID	Sample on Hold																							
305	BH 214	VOC	3.00	SOLID	Sample on Hold																							
306	BH 214	1KGTub	4.00	SOLID	Sample on Hold																							
307	BH 214	JAR 250g	4.00	SOLID	Sample on Hold																							
308	BH 214	VOC	4.00	SOLID	Sample on Hold																							
309	WS 242	JAR 250g	0.80-0.90	SOLID	Sample on Hold																							
310	WS 242	TUB 400g	0.80-0.90	SOLID	Sample on Hold																							
311	WS 242	1KGTub	1.60-1.80	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓		✓	✓									
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	
312	WS 242	JAR 250g	1.60-1.80	SOLID																									
313	WS 242	VOC	1.60-1.80	SOLID																									
314	WS 242	JAR 250g	2.80-2.90	SOLID	Sample on Hold																								
315	WS 242	TUB 400g	2.80-2.90	SOLID	Sample on Hold																								
316	WS 242	VOC	2.80-2.90	SOLID	Sample on Hold																								
317	WS 242	JAR 250g	4.80	SOLID	Sample on Hold																								
318	WS 242	VOC	4.80	SOLID	Sample on Hold																								
319	WS 242	JAR 250g	5.00	SOLID																									
320	WS 243A	1KGTub	1.60-1.80	SOLID																X	X	X			X	X	X		
321	WS 243A	JAR 250g	1.60-1.80	SOLID										X	X				X										
322	WS 243A	VOC	1.60-1.80	SOLID																									
323	WS 243A	1KGTub	3.70-4.00	SOLID	Sample on Hold																								
324	WS 243A	JAR 250g	3.70-4.00	SOLID	Sample on Hold																								
325	WS 243A	VOC	3.70-4.00	SOLID	Sample on Hold																								
326	WS 243A	1KGTub	4.30-4.50	SOLID	Sample on Hold																								
327	WS 243A	1KGTub	4.50-5.00	SOLID																X	X	X			X	X	X		
328	WS 243A	JAR 250g	4.50-5.00	SOLID										X	X				X										
329	WS 243A	VOC	4.50-5.00	SOLID																									
330	WS 245	1KGTub	0.70-0.80	SOLID																									
331	WS 245	JAR 250g	0.70-0.80	SOLID																									
332	WS 245	VOC	0.70-0.80	SOLID																									
333	WS 245	1KGTub	2.50-2.70	SOLID	Sample on Hold																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓		✓	✓								
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)
334	WS 245	JAR 250g	2.50-2.70	SOLID	Sample on Hold																							
335	WS 245	VOC	2.50-2.70	SOLID	Sample on Hold																							
336	WS 245	1KGTub	3.50-4.00	SOLID																								
337	WS 245	JAR 250g	3.50-4.00	SOLID																								
338	WS 245	VOC	3.50-4.00	SOLID																								
339	WS 246	1KGTub	0.60-0.80	SOLID																								
340	WS 246	JAR 250g	0.60-0.80	SOLID																								
341	WS 246	VOC	0.60-0.80	SOLID																								
342	WS 247	1KGTub	0.40	SOLID																								
343	WS 247	JAR 250g	0.40	SOLID																								
344	WS 247	VOC	0.40	SOLID																								
345	WS 248	1KGTub	0.70-0.80	SOLID					X																			
346	WS 248	JAR 250g	0.70-0.80	SOLID	X	X	X	X			X	X	X															
347	WS 248	VOC	0.70-0.80	SOLID						X																		
348	WS 248	1KGTub	1.30-1.40	SOLID																	X	X			X	X	X	
349	WS 248	JAR 250g	1.30-1.40	SOLID										X	X		X	X										
350	WS 248	VOC	1.30-1.40	SOLID												X												
351	WS 250	JAR 250g	0.40	SOLID																								
352	WS 250	TUB 400g	0.40	SOLID																								
353	WS 250	JAR 250g	0.80	SOLID	Sample on Hold																							
354	WS 250	TUB 400g	0.80	SOLID	Sample on Hold																							
355	WS 250	VOC	0.80	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓									
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)
356	WS 250	JAR 250g	1.50	SOLID																								
357	WS 250	TUB 400g	1.50	SOLID																								
358	WS 251	JAR 250g	0.40	SOLID																								
359	WS 251	TUB 400g	0.40	SOLID																								
360	WS 251	VOC	0.40	SOLID																								
361	WS 251	JAR 250g	0.50	SOLID	Sample on Hold																							
362	WS 251	TUB 400g	0.50	SOLID	Sample on Hold																							
363	WS 251	VOC	0.50	SOLID	Sample on Hold																							
364	WS 251	JAR 250g	2.50	SOLID	Sample on Hold																							
365	WS 251	TUB 400g	2.50	SOLID	Sample on Hold																							
366	WS 251	VOC	2.50	SOLID	Sample on Hold																							
367	WS 252	JAR 250g	0.80	SOLID																								
368	WS 252	TUB 400g	0.80	SOLID																								
369	WS 252	TUB 400g	0.80	SOLID	Sample on Hold																							
370	WS 252	VOC	0.80	SOLID																								
371	WS 252	JAR 250g	1.50	SOLID	Sample on Hold																							
372	WS 252	TUB 400g	1.50	SOLID	Sample on Hold																							
373	WS 252	JAR 250g	1.70	SOLID																								
		Total Number of Tests			2	2	2	2	2	2	2	2	2	4	5	1	1	1	3	3	4	4	0	0	4	4	4	0

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)
246	BH 201	1KGTub	2.00	SOLID																								
247	BH 201	JAR 250g	2.00	SOLID																								
248	BH 201	VOC	2.00	SOLID																								
249	BH 201	1KGTub	3.00	SOLID	Sample on Hold																							
250	BH 201	JAR 250g	3.00	SOLID	Sample on Hold																							
251	BH 201	VOC	3.00	SOLID	Sample on Hold																							
252	BH 201	1KGTub	4.00	SOLID	Sample on Hold																							
253	BH 201	JAR 250g	4.00	SOLID	Sample on Hold																							
254	BH 201	VOC	4.00	SOLID	Sample on Hold																							
255	BH 201	1KGTub	4.60	SOLID																								
256	BH 201	JAR 250g	4.60	SOLID																								
257	BH 201	VOC	4.60	SOLID																								
258	BH 204	1KGTub	1.00	SOLID																								
259	BH 204	JAR 250g	1.00	SOLID																								
260	BH 204	VOC	1.00	SOLID	Sample on Hold																							
261	BH 206	1KGTub	1.00	SOLID																								
262	BH 206	JAR 250g	1.00	SOLID																								
263	BH 206	VOC	1.00	SOLID	Sample on Hold																							
264	BH 206	1KGTub	2.00	SOLID	Sample on Hold																							
265	BH 206	JAR 250g	2.00	SOLID	Sample on Hold																							
266	BH 206	VOC	2.00	SOLID	Sample on Hold																							
267	BH 206	1KGTub	3.00	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)
268	BH 206	JAR 250g	3.00	SOLID	Sample on Hold																						
269	BH 206	VOC	3.00	SOLID	Sample on Hold																						
270	BH 206	1KGTub	4.00	SOLID	Sample on Hold																						
271	BH 206	JAR 250g	4.00	SOLID	Sample on Hold																						
272	BH 206	VOC	4.00	SOLID	Sample on Hold																						
273	BH 207	1KGTub	1.00	SOLID		X	X	X			X	X	X			X	X	X			X	X	X			X	X	X
274	BH 207	JAR 250g	1.00	SOLID																							
275	BH 207	VOC	1.00	SOLID																							
276	BH 207	1KGTub	2.00	SOLID	Sample on Hold																						
277	BH 207	JAR 250g	2.00	SOLID	Sample on Hold																						
278	BH 207	VOC	2.00	SOLID	Sample on Hold																						
279	BH 207	1KGTub	3.00	SOLID	Sample on Hold																						
280	BH 207	JAR 250g	3.00	SOLID	Sample on Hold																						
281	BH 207	VOC	3.00	SOLID	Sample on Hold																						
282	BH 207	1KGTub	3.70	SOLID																							
283	BH 207	JAR 250g	3.70	SOLID																							
284	BH 207	VOC	3.70	SOLID																							
285	BH 207	1KGTub	3.80	SOLID	Sample on Hold																						
286	BH 207	JAR 250g	3.80	SOLID	Sample on Hold																						
287	BH 207	VOC	3.80	SOLID	Sample on Hold																						
288	BH 209	1KGTub	1.00	SOLID	Sample on Hold																						
289	BH 209	JAR 250g	1.00	SOLID	Sample on Hold																						

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																											
Sample Number	Sample Identity	P / V	Depth	Sample Type	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	
290	BH 209	VOC	1.00	SOLID	Sample on Hold																								
291	BH 209	1KGTub	2.00	SOLID	Sample on Hold																								
292	BH 209	JAR 250g	2.00	SOLID	Sample on Hold																								
293	BH 209	VOC	2.00	SOLID	Sample on Hold																								
294	BH 213	1KGTub	1.00	SOLID																									
295	BH 213	JAR 250g	1.00	SOLID																									
296	BH 213	VOC	1.00	SOLID																									
297	BH 214	1KGTub	0.50	SOLID																									
298	BH 214	JAR 250g	0.50	SOLID																									
299	BH 214	VOC	0.50	SOLID	Sample on Hold																								
300	BH 214	1KGTub	2.00	SOLID																									
301	BH 214	JAR 250g	2.00	SOLID																									
302	BH 214	VOC	2.00	SOLID	Sample on Hold																								
303	BH 214	1KGTub	3.00	SOLID	Sample on Hold																								
304	BH 214	JAR 250g	3.00	SOLID	Sample on Hold																								
305	BH 214	VOC	3.00	SOLID	Sample on Hold																								
306	BH 214	1KGTub	4.00	SOLID	Sample on Hold																								
307	BH 214	JAR 250g	4.00	SOLID	Sample on Hold																								
308	BH 214	VOC	4.00	SOLID	Sample on Hold																								
309	WS 242	JAR 250g	0.80-0.90	SOLID	Sample on Hold																								
310	WS 242	TUB 400g	0.80-0.90	SOLID	Sample on Hold																								
311	WS 242	1KGTub	1.60-1.80	SOLID																									

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)
312	WS 242	JAR 250g	1.60-1.80	SOLID																								
313	WS 242	VOC	1.60-1.80	SOLID																								
314	WS 242	JAR 250g	2.80-2.90	SOLID	Sample on Hold																							
315	WS 242	TUB 400g	2.80-2.90	SOLID	Sample on Hold																							
316	WS 242	VOC	2.80-2.90	SOLID	Sample on Hold																							
317	WS 242	JAR 250g	4.80	SOLID	Sample on Hold																							
318	WS 242	VOC	4.80	SOLID	Sample on Hold																							
319	WS 242	JAR 250g	5.00	SOLID																								
320	WS 243A	1KGTub	1.60-1.80	SOLID		X	X	X			X	X	X			X	X	X			X	X	X			X	X	X
321	WS 243A	JAR 250g	1.60-1.80	SOLID																								
322	WS 243A	VOC	1.60-1.80	SOLID																								
323	WS 243A	1KGTub	3.70-4.00	SOLID	Sample on Hold																							
324	WS 243A	JAR 250g	3.70-4.00	SOLID	Sample on Hold																							
325	WS 243A	VOC	3.70-4.00	SOLID	Sample on Hold																							
326	WS 243A	1KGTub	4.30-4.50	SOLID	Sample on Hold																							
327	WS 243A	1KGTub	4.50-5.00	SOLID		X	X	X			X	X	X			X	X	X			X	X	X			X	X	X
328	WS 243A	JAR 250g	4.50-5.00	SOLID																								
329	WS 243A	VOC	4.50-5.00	SOLID																								
330	WS 245	1KGTub	0.70-0.80	SOLID																								
331	WS 245	JAR 250g	0.70-0.80	SOLID																								
332	WS 245	VOC	0.70-0.80	SOLID																								
333	WS 245	1KGTub	2.50-2.70	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)
334	WS 245	JAR 250g	2.50-2.70	SOLID	Sample on Hold																							
335	WS 245	VOC	2.50-2.70	SOLID	Sample on Hold																							
336	WS 245	1KGTub	3.50-4.00	SOLID																								
337	WS 245	JAR 250g	3.50-4.00	SOLID																								
338	WS 245	VOC	3.50-4.00	SOLID																								
339	WS 246	1KGTub	0.60-0.80	SOLID																								
340	WS 246	JAR 250g	0.60-0.80	SOLID																								
341	WS 246	VOC	0.60-0.80	SOLID																								
342	WS 247	1KGTub	0.40	SOLID																								
343	WS 247	JAR 250g	0.40	SOLID																								
344	WS 247	VOC	0.40	SOLID																								
345	WS 248	1KGTub	0.70-0.80	SOLID																								
346	WS 248	JAR 250g	0.70-0.80	SOLID																								
347	WS 248	VOC	0.70-0.80	SOLID																								
348	WS 248	1KGTub	1.30-1.40	SOLID		X	X	X			X	X	X			X	X	X			X	X	X			X	X	X
349	WS 248	JAR 250g	1.30-1.40	SOLID																								
350	WS 248	VOC	1.30-1.40	SOLID																								
351	WS 250	JAR 250g	0.40	SOLID																								
352	WS 250	TUB 400g	0.40	SOLID																								
353	WS 250	JAR 250g	0.80	SOLID	Sample on Hold																							
354	WS 250	TUB 400g	0.80	SOLID	Sample on Hold																							
355	WS 250	VOC	0.80	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)
356	WS 250	JAR 250g	1.50	SOLID																							
357	WS 250	TUB 400g	1.50	SOLID																							
358	WS 251	JAR 250g	0.40	SOLID																							
359	WS 251	TUB 400g	0.40	SOLID																							
360	WS 251	VOC	0.40	SOLID																							
361	WS 251	JAR 250g	0.50	SOLID	Sample on Hold																						
362	WS 251	TUB 400g	0.50	SOLID	Sample on Hold																						
363	WS 251	VOC	0.50	SOLID	Sample on Hold																						
364	WS 251	JAR 250g	2.50	SOLID	Sample on Hold																						
365	WS 251	TUB 400g	2.50	SOLID	Sample on Hold																						
366	WS 251	VOC	2.50	SOLID	Sample on Hold																						
367	WS 252	JAR 250g	0.80	SOLID																							
368	WS 252	TUB 400g	0.80	SOLID																							
369	WS 252	TUB 400g	0.80	SOLID	Sample on Hold																						
370	WS 252	VOC	0.80	SOLID																							
371	WS 252	JAR 250g	1.50	SOLID	Sample on Hold																						
372	WS 252	TUB 400g	1.50	SOLID	Sample on Hold																						
373	WS 252	JAR 250g	1.70	SOLID																							
		Total Number of Tests			0	4	4	4	0	0	4	4	4	0	0	4	4	4	0	0	4	4	4	0	0	4	4	4

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 2:1)	TDS (CEN 8:1)
246	BH 201	1KGTub	2.00	SOLID																								
247	BH 201	JAR 250g	2.00	SOLID																								
248	BH 201	VOC	2.00	SOLID																								
249	BH 201	1KGTub	3.00	SOLID	Sample on Hold																							
250	BH 201	JAR 250g	3.00	SOLID	Sample on Hold																							
251	BH 201	VOC	3.00	SOLID	Sample on Hold																							
252	BH 201	1KGTub	4.00	SOLID	Sample on Hold																							
253	BH 201	JAR 250g	4.00	SOLID	Sample on Hold																							
254	BH 201	VOC	4.00	SOLID	Sample on Hold																							
255	BH 201	1KGTub	4.60	SOLID																								
256	BH 201	JAR 250g	4.60	SOLID																								
257	BH 201	VOC	4.60	SOLID																								
258	BH 204	1KGTub	1.00	SOLID																								
259	BH 204	JAR 250g	1.00	SOLID																								
260	BH 204	VOC	1.00	SOLID	Sample on Hold																							
261	BH 206	1KGTub	1.00	SOLID																								
262	BH 206	JAR 250g	1.00	SOLID																								
263	BH 206	VOC	1.00	SOLID	Sample on Hold																							
264	BH 206	1KGTub	2.00	SOLID	Sample on Hold																							
265	BH 206	JAR 250g	2.00	SOLID	Sample on Hold																							
266	BH 206	VOC	2.00	SOLID	Sample on Hold																							
267	BH 206	1KGTub	3.00	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 2:1)	TDS (CEN 8:1)
268	BH 206	JAR 250g	3.00	SOLID	Sample on Hold																						
269	BH 206	VOC	3.00	SOLID	Sample on Hold																						
270	BH 206	1KGTub	4.00	SOLID	Sample on Hold																						
271	BH 206	JAR 250g	4.00	SOLID	Sample on Hold																						
272	BH 206	VOC	4.00	SOLID	Sample on Hold																						
273	BH 207	1KGTub	1.00	SOLID			X	X	X			X	X	X			X	X	X			X	X	X			X	X
274	BH 207	JAR 250g	1.00	SOLID																							
275	BH 207	VOC	1.00	SOLID																							
276	BH 207	1KGTub	2.00	SOLID	Sample on Hold																						
277	BH 207	JAR 250g	2.00	SOLID	Sample on Hold																						
278	BH 207	VOC	2.00	SOLID	Sample on Hold																						
279	BH 207	1KGTub	3.00	SOLID	Sample on Hold																						
280	BH 207	JAR 250g	3.00	SOLID	Sample on Hold																						
281	BH 207	VOC	3.00	SOLID	Sample on Hold																						
282	BH 207	1KGTub	3.70	SOLID																							
283	BH 207	JAR 250g	3.70	SOLID																							
284	BH 207	VOC	3.70	SOLID																							
285	BH 207	1KGTub	3.80	SOLID	Sample on Hold																						
286	BH 207	JAR 250g	3.80	SOLID	Sample on Hold																						
287	BH 207	VOC	3.80	SOLID	Sample on Hold																						
288	BH 209	1KGTub	1.00	SOLID	Sample on Hold																						
289	BH 209	JAR 250g	1.00	SOLID	Sample on Hold																						

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 2:1)	TDS (CEN 8:1)
290	BH 209	VOC	1.00	SOLID	Sample on Hold																						
291	BH 209	1KGTub	2.00	SOLID	Sample on Hold																						
292	BH 209	JAR 250g	2.00	SOLID	Sample on Hold																						
293	BH 209	VOC	2.00	SOLID	Sample on Hold																						
294	BH 213	1KGTub	1.00	SOLID																							
295	BH 213	JAR 250g	1.00	SOLID																							
296	BH 213	VOC	1.00	SOLID																							
297	BH 214	1KGTub	0.50	SOLID																							
298	BH 214	JAR 250g	0.50	SOLID																							
299	BH 214	VOC	0.50	SOLID	Sample on Hold																						
300	BH 214	1KGTub	2.00	SOLID																							
301	BH 214	JAR 250g	2.00	SOLID																							
302	BH 214	VOC	2.00	SOLID	Sample on Hold																						
303	BH 214	1KGTub	3.00	SOLID	Sample on Hold																						
304	BH 214	JAR 250g	3.00	SOLID	Sample on Hold																						
305	BH 214	VOC	3.00	SOLID	Sample on Hold																						
306	BH 214	1KGTub	4.00	SOLID	Sample on Hold																						
307	BH 214	JAR 250g	4.00	SOLID	Sample on Hold																						
308	BH 214	VOC	4.00	SOLID	Sample on Hold																						
309	WS 242	JAR 250g	0.80-0.90	SOLID	Sample on Hold																						
310	WS 242	TUB 400g	0.80-0.90	SOLID	Sample on Hold																						
311	WS 242	1KGTub	1.60-1.80	SOLID																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 2:1)	TDS (CEN 8:1)
312	WS 242	JAR 250g	1.60-1.80	SOLID																							
313	WS 242	VOC	1.60-1.80	SOLID																							
314	WS 242	JAR 250g	2.80-2.90	SOLID	Sample on Hold																						
315	WS 242	TUB 400g	2.80-2.90	SOLID	Sample on Hold																						
316	WS 242	VOC	2.80-2.90	SOLID	Sample on Hold																						
317	WS 242	JAR 250g	4.80	SOLID	Sample on Hold																						
318	WS 242	VOC	4.80	SOLID	Sample on Hold																						
319	WS 242	JAR 250g	5.00	SOLID																							
320	WS 243A	1KGTub	1.60-1.80	SOLID			X	X	X			X	X	X			X	X	X			X	X	X			X	X
321	WS 243A	JAR 250g	1.60-1.80	SOLID																							
322	WS 243A	VOC	1.60-1.80	SOLID																							
323	WS 243A	1KGTub	3.70-4.00	SOLID	Sample on Hold																						
324	WS 243A	JAR 250g	3.70-4.00	SOLID	Sample on Hold																						
325	WS 243A	VOC	3.70-4.00	SOLID	Sample on Hold																						
326	WS 243A	1KGTub	4.30-4.50	SOLID	Sample on Hold																						
327	WS 243A	1KGTub	4.50-5.00	SOLID			X	X	X			X	X	X			X	X	X			X	X	X			X	X
328	WS 243A	JAR 250g	4.50-5.00	SOLID																							
329	WS 243A	VOC	4.50-5.00	SOLID																							
330	WS 245	1KGTub	0.70-0.80	SOLID																							
331	WS 245	JAR 250g	0.70-0.80	SOLID																							
332	WS 245	VOC	0.70-0.80	SOLID																							
333	WS 245	1KGTub	2.50-2.70	SOLID	Sample on Hold																						

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 2:1)	TDS (CEN 8:1)
334	WS 245	JAR 250g	2.50-2.70	SOLID	Sample on Hold																						
335	WS 245	VOC	2.50-2.70	SOLID	Sample on Hold																						
336	WS 245	1KGTub	3.50-4.00	SOLID																							
337	WS 245	JAR 250g	3.50-4.00	SOLID																							
338	WS 245	VOC	3.50-4.00	SOLID																							
339	WS 246	1KGTub	0.60-0.80	SOLID																							
340	WS 246	JAR 250g	0.60-0.80	SOLID																							
341	WS 246	VOC	0.60-0.80	SOLID																							
342	WS 247	1KGTub	0.40	SOLID																							
343	WS 247	JAR 250g	0.40	SOLID																							
344	WS 247	VOC	0.40	SOLID																							
345	WS 248	1KGTub	0.70-0.80	SOLID																							
346	WS 248	JAR 250g	0.70-0.80	SOLID																							
347	WS 248	VOC	0.70-0.80	SOLID																							
348	WS 248	1KGTub	1.30-1.40	SOLID			X	X	X			X	X	X			X	X	X			X	X	X			X	X
349	WS 248	JAR 250g	1.30-1.40	SOLID																							
350	WS 248	VOC	1.30-1.40	SOLID																							
351	WS 250	JAR 250g	0.40	SOLID																							
352	WS 250	TUB 400g	0.40	SOLID																							
353	WS 250	JAR 250g	0.80	SOLID	Sample on Hold																						
354	WS 250	TUB 400g	0.80	SOLID	Sample on Hold																						
355	WS 250	VOC	0.80	SOLID	Sample on Hold																						

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 2:1)	TDS (CEN 8:1)
356	WS 250	JAR 250g	1.50	SOLID																							
357	WS 250	TUB 400g	1.50	SOLID																							
358	WS 251	JAR 250g	0.40	SOLID																							
359	WS 251	TUB 400g	0.40	SOLID																							
360	WS 251	VOC	0.40	SOLID																							
361	WS 251	JAR 250g	0.50	SOLID	Sample on Hold																						
362	WS 251	TUB 400g	0.50	SOLID	Sample on Hold																						
363	WS 251	VOC	0.50	SOLID	Sample on Hold																						
364	WS 251	JAR 250g	2.50	SOLID	Sample on Hold																						
365	WS 251	TUB 400g	2.50	SOLID	Sample on Hold																						
366	WS 251	VOC	2.50	SOLID	Sample on Hold																						
367	WS 252	JAR 250g	0.80	SOLID																							
368	WS 252	TUB 400g	0.80	SOLID																							
369	WS 252	TUB 400g	0.80	SOLID	Sample on Hold																						
370	WS 252	VOC	0.80	SOLID																							
371	WS 252	JAR 250g	1.50	SOLID	Sample on Hold																						
372	WS 252	TUB 400g	1.50	SOLID	Sample on Hold																						
373	WS 252	JAR 250g	1.70	SOLID																							
		Total Number of Tests			**0**	**0**	**4**	**4**	**4**	**0**	**0**	**4**	**4**	**4**	**0**	**0**	**4**	**4**	**4**	**0**	**0**	**4**	**4**	**4**	**0**	**0**	**4**	**4**

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	TDS (CEN 10:1C)																							
246	BH 201	1KGTub	2.00	SOLID																								
247	BH 201	JAR 250g	2.00	SOLID																								
248	BH 201	VOC	2.00	SOLID																								
249	BH 201	1KGTub	3.00	SOLID	Sample on Hold																							
250	BH 201	JAR 250g	3.00	SOLID	Sample on Hold																							
251	BH 201	VOC	3.00	SOLID	Sample on Hold																							
252	BH 201	1KGTub	4.00	SOLID	Sample on Hold																							
253	BH 201	JAR 250g	4.00	SOLID	Sample on Hold																							
254	BH 201	VOC	4.00	SOLID	Sample on Hold																							
255	BH 201	1KGTub	4.60	SOLID																								
256	BH 201	JAR 250g	4.60	SOLID																								
257	BH 201	VOC	4.60	SOLID																								
258	BH 204	1KGTub	1.00	SOLID																								
259	BH 204	JAR 250g	1.00	SOLID																								
260	BH 204	VOC	1.00	SOLID	Sample on Hold																							
261	BH 206	1KGTub	1.00	SOLID																								
262	BH 206	JAR 250g	1.00	SOLID																								
263	BH 206	VOC	1.00	SOLID	Sample on Hold																							
264	BH 206	1KGTub	2.00	SOLID	Sample on Hold																							
265	BH 206	JAR 250g	2.00	SOLID	Sample on Hold																							
266	BH 206	VOC	2.00	SOLID	Sample on Hold																							
267	BH 206	1KGTub	3.00	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	TDS (CEN 10:1C)																							
268	BH 206	JAR 250g	3.00	SOLID	Sample on Hold																							
269	BH 206	VOC	3.00	SOLID	Sample on Hold																							
270	BH 206	1KGTub	4.00	SOLID	Sample on Hold																							
271	BH 206	JAR 250g	4.00	SOLID	Sample on Hold																							
272	BH 206	VOC	4.00	SOLID	Sample on Hold																							
273	BH 207	1KGTub	1.00	SOLID	X																							
274	BH 207	JAR 250g	1.00	SOLID																								
275	BH 207	VOC	1.00	SOLID																								
276	BH 207	1KGTub	2.00	SOLID	Sample on Hold																							
277	BH 207	JAR 250g	2.00	SOLID	Sample on Hold																							
278	BH 207	VOC	2.00	SOLID	Sample on Hold																							
279	BH 207	1KGTub	3.00	SOLID	Sample on Hold																							
280	BH 207	JAR 250g	3.00	SOLID	Sample on Hold																							
281	BH 207	VOC	3.00	SOLID	Sample on Hold																							
282	BH 207	1KGTub	3.70	SOLID																								
283	BH 207	JAR 250g	3.70	SOLID																								
284	BH 207	VOC	3.70	SOLID																								
285	BH 207	1KGTub	3.80	SOLID	Sample on Hold																							
286	BH 207	JAR 250g	3.80	SOLID	Sample on Hold																							
287	BH 207	VOC	3.80	SOLID	Sample on Hold																							
288	BH 209	1KGTub	1.00	SOLID	Sample on Hold																							
289	BH 209	JAR 250g	1.00	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	TDS (CEN 10:1C)																							
290	BH 209	VOC	1.00	SOLID	Sample on Hold																							
291	BH 209	1KGTub	2.00	SOLID	Sample on Hold																							
292	BH 209	JAR 250g	2.00	SOLID	Sample on Hold																							
293	BH 209	VOC	2.00	SOLID	Sample on Hold																							
294	BH 213	1KGTub	1.00	SOLID																								
295	BH 213	JAR 250g	1.00	SOLID																								
296	BH 213	VOC	1.00	SOLID																								
297	BH 214	1KGTub	0.50	SOLID																								
298	BH 214	JAR 250g	0.50	SOLID																								
299	BH 214	VOC	0.50	SOLID	Sample on Hold																							
300	BH 214	1KGTub	2.00	SOLID																								
301	BH 214	JAR 250g	2.00	SOLID																								
302	BH 214	VOC	2.00	SOLID	Sample on Hold																							
303	BH 214	1KGTub	3.00	SOLID	Sample on Hold																							
304	BH 214	JAR 250g	3.00	SOLID	Sample on Hold																							
305	BH 214	VOC	3.00	SOLID	Sample on Hold																							
306	BH 214	1KGTub	4.00	SOLID	Sample on Hold																							
307	BH 214	JAR 250g	4.00	SOLID	Sample on Hold																							
308	BH 214	VOC	4.00	SOLID	Sample on Hold																							
309	WS 242	JAR 250g	0.80-0.90	SOLID	Sample on Hold																							
310	WS 242	TUB 400g	0.80-0.90	SOLID	Sample on Hold																							
311	WS 242	1KGTub	1.60-1.80	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	TDS (CEN 10:1C)																							
312	WS 242	JAR 250g	1.60-1.80	SOLID																								
313	WS 242	VOC	1.60-1.80	SOLID																								
314	WS 242	JAR 250g	2.80-2.90	SOLID	Sample on Hold																							
315	WS 242	TUB 400g	2.80-2.90	SOLID	Sample on Hold																							
316	WS 242	VOC	2.80-2.90	SOLID	Sample on Hold																							
317	WS 242	JAR 250g	4.80	SOLID	Sample on Hold																							
318	WS 242	VOC	4.80	SOLID	Sample on Hold																							
319	WS 242	JAR 250g	5.00	SOLID																								
320	WS 243A	1KGTub	1.60-1.80	SOLID	X																							
321	WS 243A	JAR 250g	1.60-1.80	SOLID																								
322	WS 243A	VOC	1.60-1.80	SOLID																								
323	WS 243A	1KGTub	3.70-4.00	SOLID	Sample on Hold																							
324	WS 243A	JAR 250g	3.70-4.00	SOLID	Sample on Hold																							
325	WS 243A	VOC	3.70-4.00	SOLID	Sample on Hold																							
326	WS 243A	1KGTub	4.30-4.50	SOLID	Sample on Hold																							
327	WS 243A	1KGTub	4.50-5.00	SOLID	X																							
328	WS 243A	JAR 250g	4.50-5.00	SOLID																								
329	WS 243A	VOC	4.50-5.00	SOLID																								
330	WS 245	1KGTub	0.70-0.80	SOLID																								
331	WS 245	JAR 250g	0.70-0.80	SOLID																								
332	WS 245	VOC	0.70-0.80	SOLID																								
333	WS 245	1KGTub	2.50-2.70	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	TDS (CEN 10:1C)																							
334	WS 245	JAR 250g	2.50-2.70	SOLID	Sample on Hold																							
335	WS 245	VOC	2.50-2.70	SOLID	Sample on Hold																							
336	WS 245	1KGTub	3.50-4.00	SOLID																								
337	WS 245	JAR 250g	3.50-4.00	SOLID																								
338	WS 245	VOC	3.50-4.00	SOLID																								
339	WS 246	1KGTub	0.60-0.80	SOLID																								
340	WS 246	JAR 250g	0.60-0.80	SOLID																								
341	WS 246	VOC	0.60-0.80	SOLID																								
342	WS 247	1KGTub	0.40	SOLID																								
343	WS 247	JAR 250g	0.40	SOLID																								
344	WS 247	VOC	0.40	SOLID																								
345	WS 248	1KGTub	0.70-0.80	SOLID																								
346	WS 248	JAR 250g	0.70-0.80	SOLID																								
347	WS 248	VOC	0.70-0.80	SOLID																								
348	WS 248	1KGTub	1.30-1.40	SOLID	X																							
349	WS 248	JAR 250g	1.30-1.40	SOLID																								
350	WS 248	VOC	1.30-1.40	SOLID																								
351	WS 250	JAR 250g	0.40	SOLID																								
352	WS 250	TUB 400g	0.40	SOLID																								
353	WS 250	JAR 250g	0.80	SOLID	Sample on Hold																							
354	WS 250	TUB 400g	0.80	SOLID	Sample on Hold																							
355	WS 250	VOC	0.80	SOLID	Sample on Hold																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 11/03/08
LOCATION : Not Specified

BATCH NUMBER : 3
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1802
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	TDS (CEN 10:1C)																							
356	WS 250	JAR 250g	1.50	SOLID																								
357	WS 250	TUB 400g	1.50	SOLID																								
358	WS 251	JAR 250g	0.40	SOLID																								
359	WS 251	TUB 400g	0.40	SOLID																								
360	WS 251	VOC	0.40	SOLID																								
361	WS 251	JAR 250g	0.50	SOLID	Sample on Hold																							
362	WS 251	TUB 400g	0.50	SOLID	Sample on Hold																							
363	WS 251	VOC	0.50	SOLID	Sample on Hold																							
364	WS 251	JAR 250g	2.50	SOLID	Sample on Hold																							
365	WS 251	TUB 400g	2.50	SOLID	Sample on Hold																							
366	WS 251	VOC	2.50	SOLID	Sample on Hold																							
367	WS 252	JAR 250g	0.80	SOLID																								
368	WS 252	TUB 400g	0.80	SOLID																								
369	WS 252	TUB 400g	0.80	SOLID	Sample on Hold																							
370	WS 252	VOC	0.80	SOLID																								
371	WS 252	JAR 250g	1.50	SOLID	Sample on Hold																							
372	WS 252	TUB 400g	1.50	SOLID	Sample on Hold																							
373	WS 252	JAR 250g	1.70	SOLID																								
		Total Number of Tests			4																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓	✓			✓		✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	PCB Total MS (S)	TOC (S)	SVOC excl PAH MS (S)	SVOC inc PAH MS (S)	VOC MS (S)	Pests OCP+OPP MS (S)	Sulphate Soluble Kone 2:1 (S)	Arsenic (S)
374	BH209	JAR 250g	0.50-1.00	SOLID	Sample on Hold																							
375	BH209	TUB 400g	0.50-1.00	SOLID	Sample on Hold																							
376	BH209	VOC	0.50-1.00	SOLID	Sample on Hold																							
377	BH210	JAR 250g	0.50	SOLID	Sample on Hold																							
378	BH210	TUB 400g	0.50	SOLID	Sample on Hold																							
379	BH210	VOC	0.50	SOLID	Sample on Hold																							
380	BH210	JAR 250g	2.00	SOLID	Sample on Hold																							
381	BH210	TUB 400g	2.00	SOLID	Sample on Hold																							
382	BH210	VOC	2.00	SOLID	Sample on Hold																							
383	BH210	JAR 250g	3.00	SOLID	Sample on Hold																							
384	BH210	TUB 400g	3.00	SOLID	Sample on Hold																							
385	BH210	VOC	3.00	SOLID	Sample on Hold																							
386	BH210	JAR 250g	4.00	SOLID	Sample on Hold																							
387	BH210	TUB 400g	4.00	SOLID	Sample on Hold																							
388	BH210	VOC	4.00	SOLID	Sample on Hold																							
389	TP270	1KGTub	0.10	SOLID					X	X	X	X			X	X	X											
390	TP270	JAR 250g	0.10	SOLID			X	X					X	X					X					3				
391	TP270	VOC	0.10	SOLID																X								
392	TP270	1KGTub	0.40-0.60	SOLID	Sample on Hold																							
393	TP270	JAR 250g	0.40-0.60	SOLID	Sample on Hold																							
394	TP270	VOC	0.40-0.60	SOLID	Sample on Hold																							
395	TP271	1KGTub	0.00-0.20	SOLID					X	X	X	X			X	X	X											

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

	UKAS Accredited ?	✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓	✓			✓		✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	PCB Total MS (S)	TOC (S)	SVOC excl PAH MS (S)	SVOC inc PAH MS (S)	VOC MS (S)	Pests OCP+OPP MS (S)	Sulphate Soluble Kone 2:1 (S)	Arsenic (S)
396	TP271	JAR 250g	0.00-0.20	SOLID			X	X					X	X				X				X					X	
397	TP271	VOC	0.00-0.20	SOLID	Sample on Hold																							
398	TP271	1KGTub	1.40-1.60	SOLID	Sample on Hold																							
399	TP271	JAR 250g	1.40-1.60	SOLID	Sample on Hold																							
400	TP271	VOC	1.40-1.60	SOLID	Sample on Hold																							
401	TP271	1KGTub	1.90	SOLID	Sample on Hold																							
402	TP271	JAR 250g	1.90	SOLID																		X					X	
403	TP271	VOC	1.90	SOLID	Sample on Hold																							
404	TP272	1KGTub	0.00-0.20	SOLID	Sample on Hold																							
405	TP272	JAR 250g	0.00-0.20	SOLID														X			X					X		
406	TP272	VOC	0.20	SOLID	Sample on Hold																							
407	TP272	1KGTub	1.00-1.50	SOLID	Sample on Hold																							
408	TP272	JAR 250g	1.00-1.50	SOLID	Sample on Hold																							
409	TP272	VOC	1.00-1.50	SOLID	Sample on Hold																							
410	TP272	1KGTub	2.00-2.20	SOLID	Sample on Hold																							
411	TP272	JAR 250g	2.00-2.20	SOLID																		X					X	
412	TP272	VOC	2.00-2.20	SOLID	Sample on Hold																							
413	TP273	1KGTub	0.00-0.20	SOLID	Sample on Hold																							
414	TP273	JAR 250g	0.00-0.20	SOLID														X										
415	TP273	VOC	0.00-0.20	SOLID	Sample on Hold																							
416	TP273	1KGTub	1.20-1.40	SOLID	Sample on Hold																							
417	TP273	JAR 250g	1.20-1.40	SOLID														X										

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓	✓			✓		✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	PCB Total MS (S)	TOC (S)	SVOC excl PAH MS (S)	SVOC inc PAH MS (S)	VOC MS (S)	Pests OCP+OPP MS (S)	Sulphate Soluble Kone 2:1 (S)	Arsenic (S)
418	TP273	VOC	1.20-1.40	SOLID	Sample on Hold																							
419	TP274	1KGTub	0.00-0.10	SOLID	Sample on Hold																							
420	TP274	JAR 250g	0.00-0.10	SOLID															X			X		3				
421	TP274	VOC	0.00-0.10	SOLID																X								
422	TP274	1KGTub	1.40-1.60	SOLID	Sample on Hold																							
423	TP274	JAR 250g	1.40-1.60	SOLID	Sample on Hold																							
424	TP274	VOC	1.40-1.60	SOLID	Sample on Hold																							
425	TP274	1KGTub	1.60-1.80	SOLID	Sample on Hold																							
426	TP274	JAR 250g	1.60-1.80	SOLID	Sample on Hold																							
427	TP274	VOC	1.60-1.80	SOLID	Sample on Hold																							
428	TP275	1KGTub	0.00-0.30	SOLID																								
429	TP275	JAR 250g	0.00-0.30	SOLID	X																							X
430	TP275	VOC	0.00-0.30	SOLID		X																						
431	TP275	1KGTub	0.30-0.40	SOLID	Sample on Hold																							
432	TP275	JAR 250g	0.30-0.40	SOLID																				3				
433	TP275	VOC	0.30-0.40	SOLID	Sample on Hold																							
434	TP275	1KGTub	0.50	SOLID	Sample on Hold																							
435	TP275	JAR 250g	0.50-0.70	SOLID	Sample on Hold																							
436	TP275	1KGTub	0.50-0.80	SOLID	Sample on Hold																							
437	TP275	VOC	0.50-0.80	SOLID	Sample on Hold																							
438	TP276	1KGTub	0.10	SOLID	Sample on Hold																							
439	TP276	JAR 250g	0.10	SOLID														X										

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓	✓			✓		✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	PCB Total MS (S)	TOC (S)	SVOC excl PAH MS (S)	SVOC inc PAH MS (S)	VOC MS (S)	Pests OCP+OPP MS (S)	Sulphate Soluble Kone 2:1 (S)	Arsenic (S)
440	TP276	VOC	0.10	SOLID	Sample on Hold																							
441	TP276	JAR 250g	0.50	SOLID	Sample on Hold																							
442	TP276	VOC	0.50	SOLID	Sample on Hold																							
443	TP277	1KGTub	1.00	SOLID	X																							X
444	TP277	VOC	1.00	SOLID		X																						
445	TP277	1KGTub	1.50	SOLID	Sample on Hold																							
446	TP277	JAR 250g	1.50	SOLID	Sample on Hold																							
447	TP277	VOC	1.50	SOLID	Sample on Hold																							
448	TP278	1KGTub	0.50-1.00	SOLID																								
449	TP278	JAR 250g	0.50-1.00	SOLID																								
450	TP278	VOC	0.50-1.00	SOLID	Sample on Hold																							
451	TP278	1KGTub	2.00-2.30	SOLID	X																							X
452	TP278	VOC	2.00-2.30	SOLID		X																						
453	TP279	1KGTub	0.00-0.10	SOLID	Sample on Hold																							
454	TP279	JAR 250g	0.00-0.10	SOLID	Sample on Hold																							
455	TP279	VOC	0.00-0.10	SOLID	Sample on Hold																							
456	TP279	1KGTub	0.20-0.50	SOLID	Sample on Hold																							
457	TP279	JAR 250g	0.20-0.50	SOLID	Sample on Hold																							
458	TP279	VOC	0.20-0.50	SOLID	Sample on Hold																							
459	TP279	1KGTub	1.40-1.50	SOLID					X	X	X	X			X	X	X											
460	TP279	JAR 250g	1.40-1.50	SOLID			X	X					X	X				X	X			X	X					
461	TP279	VOC	1.40-1.50	SOLID																X								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?	✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓	✓			✓		✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	PCB Total MS (S)	TOC (S)	SVOC excl PAH MS (S)	SVOC inc PAH MS (S)	VOC MS (S)	Pests OCP+OPP MS (S)	Sulphate Soluble Kone 2:1 (S)	Arsenic (S)
462	TP279	1KGTub	1.60-1.80	SOLID	Sample on Hold																							
463	TP279	JAR 250g	1.60-1.80	SOLID	Sample on Hold																							
464	TP279	VOC	1.60-1.80	SOLID	Sample on Hold																							
465	TP280	VOC	0.00-0.10	SOLID	Sample on Hold																							
466	TP280	1KGTub	0.00-0.20	SOLID	Sample on Hold																							
467	TP280	JAR 250g	0.00-0.20	SOLID														X										
468	TP280	1KGTub	1.00-1.50	SOLID	Sample on Hold																							
469	TP280	JAR 250g	1.00-1.50	SOLID	Sample on Hold																							
470	TP280	VOC	1.00-1.50	SOLID	Sample on Hold																							
471	TP280	1KGTub	2.00-2.20	SOLID	Sample on Hold																							
472	TP280	JAR 250g	2.00-2.20	SOLID	Sample on Hold																							
473	TP280	VOC	2.00-2.20	SOLID	Sample on Hold																							
474	WS253	VOC	0.60-0.70	SOLID	Sample on Hold																							
475	WS253	1KGTub	1.50-1.80	SOLID					X	X	X	X			X	X	X											
476	WS253	JAR 250g	1.50-1.80	SOLID			X	X					X	X				X	X				X					
477	WS253	VOC	1.50-1.80	SOLID																X					X			
478	WS253	1KGTub	2.40-2.50	SOLID					X	X	X	X			X	X	X											
479	WS253	JAR 250g	2.40-2.50	SOLID			X	X					X	X				X	X				X					
480	WS253	VOC	2.40-2.50	SOLID																X					X			
481	WS254	1KGTub	0.50-0.80	SOLID					X	X	X	X			X	X	X											
482	WS254	JAR 250g	0.50-0.80	SOLID			X	X					X	X				X	X		X		X					
483	WS254	VOC	0.50-0.80	SOLID																X					X			

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LOCATION : Not Specified

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		UKAS Accredited ?	✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓	✓			✓		✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	PCB Total MS (S)	TOC (S)	SVOC excl PAH MS (S)	SVOC inc PAH MS (S)	VOC MS (S)	Pests OCP+OPP MS (S)	Sulphate Soluble Kone 2:1 (S)	Arsenic (S)
484	WS255	1KGTub	0.50-0.60	SOLID					X	X	X	X			X	X	X											
485	WS255	JAR 250g	0.50-0.60	SOLID			X	X					X	X				X	X									
486	WS255	VOC	0.50-0.60	SOLID																X								
487	WS255	1KGTub	1.40-1.50	SOLID					X	X	X	X			X	X	X											
488	WS255	JAR 250g	1.40-1.50	SOLID			X	X					X	X				X	X			X	X					
489	WS255	VOC	1.40-1.50	SOLID																X					X			
490	WS256	1KGTub	0.80	SOLID					X	X	X	X			X	X	X											
491	WS256	JAR 250g	0.80	SOLID			X	X					X	X				X	X								X	
492	WS256	VOC	0.80	SOLID																X								
493	WS257	1KGTub	0.60-0.70	SOLID					X	X	X	X			X	X	X											
494	WS257	JAR 250g	0.60-0.70	SOLID			X	X					X	X				X	X			X						
495	WS257	VOC	0.60-0.70	SOLID																X								
496	WS257	JAR 250g	1.50-1.60	SOLID	Sample on Hold																							
497	WS257	TUB 400g	1.50-1.60	SOLID	Sample on Hold																							
498	WS257	VOC	1.50-1.60	SOLID	Sample on Hold																							
499	WS257	JAR 250g	2.20-2.30	SOLID	Sample on Hold																							
500	WS257	TUB 400g	2.20-2.30	SOLID	Sample on Hold																							
501	WS257	VOC	2.20-2.30	SOLID	Sample on Hold																							
502	WS258	1KGTub	0.60-0.70	SOLID	X	X															X							X
503	WS258	1KGTub	1.50-1.60	SOLID																								
504	WS258	JAR 250g	1.50-1.60	SOLID																								
505	WS258	VOC	1.50-1.60	SOLID																								

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CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

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Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	PCB Total MS (S)	TOC (S)	SVOC excl PAH MS (S)	SVOC inc PAH MS (S)	VOC MS (S)	Pests OCP+OPP MS (S)	Sulphate Soluble Kone 2:1 (S)	Arsenic (S)
		UKAS Accredited ?			✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓	✓			✓		✓	✓
506	WS258	JAR 250g	2.00-2.20	SOLID	Sample on Hold																							
507	WS258	TUB 400g	2.00-2.20	SOLID	Sample on Hold																							
508	WS528	JAR 250g	0.50-0.70	SOLID	Sample Broken																							
509	TP277	JAR 250g	1.00	SOLID	Sample Broken																							
510	TP278	JAR 250g	2.00-2.30	SOLID	Sample Broken																							
		Total Number of Tests			4	4	10	10	10	10	10	10	10	10	10	10	10	14	10	10	3	7	5	3	4	1	4	4

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

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		UKAS Accredited ?			✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓											
Sample Number	Sample Identity	P / V	Depth	Sample Type	Copper (S)	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	TOC (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)
374	BH209	JAR 250g	0.50-1.00	SOLID	Sample on Hold																							
375	BH209	TUB 400g	0.50-1.00	SOLID	Sample on Hold																							
376	BH209	VOC	0.50-1.00	SOLID	Sample on Hold																							
377	BH210	JAR 250g	0.50	SOLID	Sample on Hold																							
378	BH210	TUB 400g	0.50	SOLID	Sample on Hold																							
379	BH210	VOC	0.50	SOLID	Sample on Hold																							
380	BH210	JAR 250g	2.00	SOLID	Sample on Hold																							
381	BH210	TUB 400g	2.00	SOLID	Sample on Hold																							
382	BH210	VOC	2.00	SOLID	Sample on Hold																							
383	BH210	JAR 250g	3.00	SOLID	Sample on Hold																							
384	BH210	TUB 400g	3.00	SOLID	Sample on Hold																							
385	BH210	VOC	3.00	SOLID	Sample on Hold																							
386	BH210	JAR 250g	4.00	SOLID	Sample on Hold																							
387	BH210	TUB 400g	4.00	SOLID	Sample on Hold																							
388	BH210	VOC	4.00	SOLID	Sample on Hold																							
389	TP270	1KGTub	0.10	SOLID											2	2	2	2	2	2	2	2	2	2	2	2	2	2
390	TP270	JAR 250g	0.10	SOLID																								
391	TP270	VOC	0.10	SOLID																								
392	TP270	1KGTub	0.40-0.60	SOLID	Sample on Hold																							
393	TP270	JAR 250g	0.40-0.60	SOLID	Sample on Hold																							
394	TP270	VOC	0.40-0.60	SOLID	Sample on Hold																							
395	TP271	1KGTub	0.00-0.20	SOLID																								

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

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		UKAS Accredited ?			✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓											
Sample Number	Sample Identity	P / V	Depth	Sample Type	Copper (S)	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	TOC (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)
396	TP271	JAR 250g	0.00-0.20	SOLID																								
397	TP271	VOC	0.00-0.20	SOLID	Sample on Hold																							
398	TP271	1KGTub	1.40-1.60	SOLID	Sample on Hold																							
399	TP271	JAR 250g	1.40-1.60	SOLID	Sample on Hold																							
400	TP271	VOC	1.40-1.60	SOLID	Sample on Hold																							
401	TP271	1KGTub	1.90	SOLID	Sample on Hold																							
402	TP271	JAR 250g	1.90	SOLID																								
403	TP271	VOC	1.90	SOLID	Sample on Hold																							
404	TP272	1KGTub	0.00-0.20	SOLID	Sample on Hold																							
405	TP272	JAR 250g	0.00-0.20	SOLID																								
406	TP272	VOC	0.20	SOLID	Sample on Hold																							
407	TP272	1KGTub	1.00-1.50	SOLID	Sample on Hold																							
408	TP272	JAR 250g	1.00-1.50	SOLID	Sample on Hold																							
409	TP272	VOC	1.00-1.50	SOLID	Sample on Hold																							
410	TP272	1KGTub	2.00-2.20	SOLID	Sample on Hold																							
411	TP272	JAR 250g	2.00-2.20	SOLID																								
412	TP272	VOC	2.00-2.20	SOLID	Sample on Hold																							
413	TP273	1KGTub	0.00-0.20	SOLID	Sample on Hold																							
414	TP273	JAR 250g	0.00-0.20	SOLID																								
415	TP273	VOC	0.00-0.20	SOLID	Sample on Hold																							
416	TP273	1KGTub	1.20-1.40	SOLID	Sample on Hold																							
417	TP273	JAR 250g	1.20-1.40	SOLID																								

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓												
Sample Number	Sample Identity	P / V	Depth	Sample Type	Copper (S)	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	TOC (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)
418	TP273	VOC	1.20-1.40	SOLID	Sample on Hold																							
419	TP274	1KGTub	0.00-0.10	SOLID	Sample on Hold																							
420	TP274	JAR 250g	0.00-0.10	SOLID																								
421	TP274	VOC	0.00-0.10	SOLID																								
422	TP274	1KGTub	1.40-1.60	SOLID	Sample on Hold																							
423	TP274	JAR 250g	1.40-1.60	SOLID	Sample on Hold																							
424	TP274	VOC	1.40-1.60	SOLID	Sample on Hold																							
425	TP274	1KGTub	1.60-1.80	SOLID	Sample on Hold																							
426	TP274	JAR 250g	1.60-1.80	SOLID	Sample on Hold																							
427	TP274	VOC	1.60-1.80	SOLID	Sample on Hold																							
428	TP275	1KGTub	0.00-0.30	SOLID						X						X		X	X	X	X	X	X	X	X	X	X	X
429	TP275	JAR 250g	0.00-0.30	SOLID	X	X	X	X	X				X	X	X		X											
430	TP275	VOC	0.00-0.30	SOLID							X																	
431	TP275	1KGTub	0.30-0.40	SOLID	Sample on Hold																							
432	TP275	JAR 250g	0.30-0.40	SOLID																								
433	TP275	VOC	0.30-0.40	SOLID	Sample on Hold																							
434	TP275	1KGTub	0.50	SOLID	Sample on Hold																							
435	TP275	JAR 250g	0.50-0.70	SOLID	Sample on Hold																							
436	TP275	1KGTub	0.50-0.80	SOLID	Sample on Hold																							
437	TP275	VOC	0.50-0.80	SOLID	Sample on Hold																							
438	TP276	1KGTub	0.10	SOLID	Sample on Hold																							
439	TP276	JAR 250g	0.10	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
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LOCATION : Not Specified

BATCH NUMBER : 4
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		UKAS Accredited ?			✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓												
Sample Number	Sample Identity	P / V	Depth	Sample Type	Copper (S)	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	TOC (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)
440	TP276	VOC	0.10	SOLID	Sample on Hold																							
441	TP276	JAR 250g	0.50	SOLID	Sample on Hold																							
442	TP276	VOC	0.50	SOLID	Sample on Hold																							
443	TP277	1KGTub	1.00	SOLID	X	X	X	X	X	X		X	X	X														
444	TP277	VOC	1.00	SOLID							X																	
445	TP277	1KGTub	1.50	SOLID	Sample on Hold																							
446	TP277	JAR 250g	1.50	SOLID	Sample on Hold																							
447	TP277	VOC	1.50	SOLID	Sample on Hold																							
448	TP278	1KGTub	0.50-1.00	SOLID												X		X	X	X	X	X	X	X	X	X	X	X
449	TP278	JAR 250g	0.50-1.00	SOLID											X		X											
450	TP278	VOC	0.50-1.00	SOLID	Sample on Hold																							
451	TP278	1KGTub	2.00-2.30	SOLID	X	X	X	X	X	X		X	X	X														
452	TP278	VOC	2.00-2.30	SOLID							X																	
453	TP279	1KGTub	0.00-0.10	SOLID	Sample on Hold																							
454	TP279	JAR 250g	0.00-0.10	SOLID	Sample on Hold																							
455	TP279	VOC	0.00-0.10	SOLID	Sample on Hold																							
456	TP279	1KGTub	0.20-0.50	SOLID	Sample on Hold																							
457	TP279	JAR 250g	0.20-0.50	SOLID	Sample on Hold																							
458	TP279	VOC	0.20-0.50	SOLID	Sample on Hold																							
459	TP279	1KGTub	1.40-1.50	SOLID																								
460	TP279	JAR 250g	1.40-1.50	SOLID																								
461	TP279	VOC	1.40-1.50	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓												
Sample Number	Sample Identity	P / V	Depth	Sample Type	Copper (S)	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	TOC (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)
462	TP279	1KGTub	1.60-1.80	SOLID	Sample on Hold																							
463	TP279	JAR 250g	1.60-1.80	SOLID	Sample on Hold																							
464	TP279	VOC	1.60-1.80	SOLID	Sample on Hold																							
465	TP280	VOC	0.00-0.10	SOLID	Sample on Hold																							
466	TP280	1KGTub	0.00-0.20	SOLID	Sample on Hold																							
467	TP280	JAR 250g	0.00-0.20	SOLID																								
468	TP280	1KGTub	1.00-1.50	SOLID	Sample on Hold																							
469	TP280	JAR 250g	1.00-1.50	SOLID	Sample on Hold																							
470	TP280	VOC	1.00-1.50	SOLID	Sample on Hold																							
471	TP280	1KGTub	2.00-2.20	SOLID	Sample on Hold																							
472	TP280	JAR 250g	2.00-2.20	SOLID	Sample on Hold																							
473	TP280	VOC	2.00-2.20	SOLID	Sample on Hold																							
474	WS253	VOC	0.60-0.70	SOLID	Sample on Hold																							
475	WS253	1KGTub	1.50-1.80	SOLID																								
476	WS253	JAR 250g	1.50-1.80	SOLID																								
477	WS253	VOC	1.50-1.80	SOLID																								
478	WS253	1KGTub	2.40-2.50	SOLID												X		X	X	X	X	X	X	X	X	X	X	X
479	WS253	JAR 250g	2.40-2.50	SOLID											X		X											
480	WS253	VOC	2.40-2.50	SOLID																								
481	WS254	1KGTub	0.50-0.80	SOLID												X		X	X	X	X	X	X	X	X	X	X	X
482	WS254	JAR 250g	0.50-0.80	SOLID											X		X											
483	WS254	VOC	0.50-0.80	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓												
Sample Number	Sample Identity	P / V	Depth	Sample Type	Copper (S)	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	TOC (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)
484	WS255	1KGTub	0.50-0.60	SOLID																								
485	WS255	JAR 250g	0.50-0.60	SOLID																								
486	WS255	VOC	0.50-0.60	SOLID																								
487	WS255	1KGTub	1.40-1.50	SOLID																								
488	WS255	JAR 250g	1.40-1.50	SOLID																								
489	WS255	VOC	1.40-1.50	SOLID																								
490	WS256	1KGTub	0.80	SOLID																								
491	WS256	JAR 250g	0.80	SOLID																								
492	WS256	VOC	0.80	SOLID																								
493	WS257	1KGTub	0.60-0.70	SOLID																								
494	WS257	JAR 250g	0.60-0.70	SOLID																								
495	WS257	VOC	0.60-0.70	SOLID																								
496	WS257	JAR 250g	1.50-1.60	SOLID	Sample on Hold																							
497	WS257	TUB 400g	1.50-1.60	SOLID	Sample on Hold																							
498	WS257	VOC	1.50-1.60	SOLID	Sample on Hold																							
499	WS257	JAR 250g	2.20-2.30	SOLID	Sample on Hold																							
500	WS257	TUB 400g	2.20-2.30	SOLID	Sample on Hold																							
501	WS257	VOC	2.20-2.30	SOLID	Sample on Hold																							
502	WS258	1KGTub	0.60-0.70	SOLID	X	X	X	X	X	X	X	X	X	X														
503	WS258	1KGTub	1.50-1.60	SOLID																								
504	WS258	JAR 250g	1.50-1.60	SOLID																								
505	WS258	VOC	1.50-1.60	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

Sample Number	Sample Identity	P / V	Depth	Sample Type	Copper (S)	EH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	TOC (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)
		UKAS Accredited ?			✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓											
506	WS258	JAR 250g	2.00-2.20	SOLID	Sample on Hold																							
507	WS258	TUB 400g	2.00-2.20	SOLID	Sample on Hold																							
508	WS528	JAR 250g	0.50-0.70	SOLID	Sample Broken																							
509	TP277	JAR 250g	1.00	SOLID	Sample Broken																							
510	TP278	JAR 250g	2.00-2.30	SOLID	Sample Broken																							
		Total Number of Tests			4	4	4	4	4	4	4	3	4	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)
374	BH209	JAR 250g	0.50-1.00	SOLID	Sample on Hold																							
375	BH209	TUB 400g	0.50-1.00	SOLID	Sample on Hold																							
376	BH209	VOC	0.50-1.00	SOLID	Sample on Hold																							
377	BH210	JAR 250g	0.50	SOLID	Sample on Hold																							
378	BH210	TUB 400g	0.50	SOLID	Sample on Hold																							
379	BH210	VOC	0.50	SOLID	Sample on Hold																							
380	BH210	JAR 250g	2.00	SOLID	Sample on Hold																							
381	BH210	TUB 400g	2.00	SOLID	Sample on Hold																							
382	BH210	VOC	2.00	SOLID	Sample on Hold																							
383	BH210	JAR 250g	3.00	SOLID	Sample on Hold																							
384	BH210	TUB 400g	3.00	SOLID	Sample on Hold																							
385	BH210	VOC	3.00	SOLID	Sample on Hold																							
386	BH210	JAR 250g	4.00	SOLID	Sample on Hold																							
387	BH210	TUB 400g	4.00	SOLID	Sample on Hold																							
388	BH210	VOC	4.00	SOLID	Sample on Hold																							
389	TP270	1KGTub	0.10	SOLID	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
390	TP270	JAR 250g	0.10	SOLID																								
391	TP270	VOC	0.10	SOLID																								
392	TP270	1KGTub	0.40-0.60	SOLID	Sample on Hold																							
393	TP270	JAR 250g	0.40-0.60	SOLID	Sample on Hold																							
394	TP270	VOC	0.40-0.60	SOLID	Sample on Hold																							
395	TP271	1KGTub	0.00-0.20	SOLID																								

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)
396	TP271	JAR 250g	0.00-0.20	SOLID																								
397	TP271	VOC	0.00-0.20	SOLID	Sample on Hold																							
398	TP271	1KGTub	1.40-1.60	SOLID	Sample on Hold																							
399	TP271	JAR 250g	1.40-1.60	SOLID	Sample on Hold																							
400	TP271	VOC	1.40-1.60	SOLID	Sample on Hold																							
401	TP271	1KGTub	1.90	SOLID	Sample on Hold																							
402	TP271	JAR 250g	1.90	SOLID																								
403	TP271	VOC	1.90	SOLID	Sample on Hold																							
404	TP272	1KGTub	0.00-0.20	SOLID	Sample on Hold																							
405	TP272	JAR 250g	0.00-0.20	SOLID																								
406	TP272	VOC	0.20	SOLID	Sample on Hold																							
407	TP272	1KGTub	1.00-1.50	SOLID	Sample on Hold																							
408	TP272	JAR 250g	1.00-1.50	SOLID	Sample on Hold																							
409	TP272	VOC	1.00-1.50	SOLID	Sample on Hold																							
410	TP272	1KGTub	2.00-2.20	SOLID	Sample on Hold																							
411	TP272	JAR 250g	2.00-2.20	SOLID																								
412	TP272	VOC	2.00-2.20	SOLID	Sample on Hold																							
413	TP273	1KGTub	0.00-0.20	SOLID	Sample on Hold																							
414	TP273	JAR 250g	0.00-0.20	SOLID																								
415	TP273	VOC	0.00-0.20	SOLID	Sample on Hold																							
416	TP273	1KGTub	1.20-1.40	SOLID	Sample on Hold																							
417	TP273	JAR 250g	1.20-1.40	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

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		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)
418	TP273	VOC	1.20-1.40	SOLID	Sample on Hold																							
419	TP274	1KGTub	0.00-0.10	SOLID	Sample on Hold																							
420	TP274	JAR 250g	0.00-0.10	SOLID																								
421	TP274	VOC	0.00-0.10	SOLID																								
422	TP274	1KGTub	1.40-1.60	SOLID	Sample on Hold																							
423	TP274	JAR 250g	1.40-1.60	SOLID	Sample on Hold																							
424	TP274	VOC	1.40-1.60	SOLID	Sample on Hold																							
425	TP274	1KGTub	1.60-1.80	SOLID	Sample on Hold																							
426	TP274	JAR 250g	1.60-1.80	SOLID	Sample on Hold																							
427	TP274	VOC	1.60-1.80	SOLID	Sample on Hold																							
428	TP275	1KGTub	0.00-0.30	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
429	TP275	JAR 250g	0.00-0.30	SOLID																								
430	TP275	VOC	0.00-0.30	SOLID																								
431	TP275	1KGTub	0.30-0.40	SOLID	Sample on Hold																							
432	TP275	JAR 250g	0.30-0.40	SOLID																								
433	TP275	VOC	0.30-0.40	SOLID	Sample on Hold																							
434	TP275	1KGTub	0.50	SOLID	Sample on Hold																							
435	TP275	JAR 250g	0.50-0.70	SOLID	Sample on Hold																							
436	TP275	1KGTub	0.50-0.80	SOLID	Sample on Hold																							
437	TP275	VOC	0.50-0.80	SOLID	Sample on Hold																							
438	TP276	1KGTub	0.10	SOLID	Sample on Hold																							
439	TP276	JAR 250g	0.10	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
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LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
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Numeric values indicate additional scheduling

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		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)
440	TP276	VOC	0.10	SOLID	Sample on Hold																							
441	TP276	JAR 250g	0.50	SOLID	Sample on Hold																							
442	TP276	VOC	0.50	SOLID	Sample on Hold																							
443	TP277	1KGTub	1.00	SOLID																								
444	TP277	VOC	1.00	SOLID																								
445	TP277	1KGTub	1.50	SOLID	Sample on Hold																							
446	TP277	JAR 250g	1.50	SOLID	Sample on Hold																							
447	TP277	VOC	1.50	SOLID	Sample on Hold																							
448	TP278	1KGTub	0.50-1.00	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
449	TP278	JAR 250g	0.50-1.00	SOLID																								
450	TP278	VOC	0.50-1.00	SOLID	Sample on Hold																							
451	TP278	1KGTub	2.00-2.30	SOLID																								
452	TP278	VOC	2.00-2.30	SOLID																								
453	TP279	1KGTub	0.00-0.10	SOLID	Sample on Hold																							
454	TP279	JAR 250g	0.00-0.10	SOLID	Sample on Hold																							
455	TP279	VOC	0.00-0.10	SOLID	Sample on Hold																							
456	TP279	1KGTub	0.20-0.50	SOLID	Sample on Hold																							
457	TP279	JAR 250g	0.20-0.50	SOLID	Sample on Hold																							
458	TP279	VOC	0.20-0.50	SOLID	Sample on Hold																							
459	TP279	1KGTub	1.40-1.50	SOLID																								
460	TP279	JAR 250g	1.40-1.50	SOLID																								
461	TP279	VOC	1.40-1.50	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
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DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

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		UKAS Accredited ?																								
Sample Number	Sample Identity	P / V	Depth	Sample Type	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)
462	TP279	1KGTub	1.60-1.80	SOLID	Sample on Hold																							
463	TP279	JAR 250g	1.60-1.80	SOLID	Sample on Hold																							
464	TP279	VOC	1.60-1.80	SOLID	Sample on Hold																							
465	TP280	VOC	0.00-0.10	SOLID	Sample on Hold																							
466	TP280	1KGTub	0.00-0.20	SOLID	Sample on Hold																							
467	TP280	JAR 250g	0.00-0.20	SOLID																								
468	TP280	1KGTub	1.00-1.50	SOLID	Sample on Hold																							
469	TP280	JAR 250g	1.00-1.50	SOLID	Sample on Hold																							
470	TP280	VOC	1.00-1.50	SOLID	Sample on Hold																							
471	TP280	1KGTub	2.00-2.20	SOLID	Sample on Hold																							
472	TP280	JAR 250g	2.00-2.20	SOLID	Sample on Hold																							
473	TP280	VOC	2.00-2.20	SOLID	Sample on Hold																							
474	WS253	VOC	0.60-0.70	SOLID	Sample on Hold																							
475	WS253	1KGTub	1.50-1.80	SOLID																								
476	WS253	JAR 250g	1.50-1.80	SOLID																								
477	WS253	VOC	1.50-1.80	SOLID																								
478	WS253	1KGTub	2.40-2.50	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
479	WS253	JAR 250g	2.40-2.50	SOLID																								
480	WS253	VOC	2.40-2.50	SOLID																								
481	WS254	1KGTub	0.50-0.80	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
482	WS254	JAR 250g	0.50-0.80	SOLID																								
483	WS254	VOC	0.50-0.80	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)
484	WS255	1KGTub	0.50-0.60	SOLID																								
485	WS255	JAR 250g	0.50-0.60	SOLID																								
486	WS255	VOC	0.50-0.60	SOLID																								
487	WS255	1KGTub	1.40-1.50	SOLID																								
488	WS255	JAR 250g	1.40-1.50	SOLID																								
489	WS255	VOC	1.40-1.50	SOLID																								
490	WS256	1KGTub	0.80	SOLID																								
491	WS256	JAR 250g	0.80	SOLID																								
492	WS256	VOC	0.80	SOLID																								
493	WS257	1KGTub	0.60-0.70	SOLID																								
494	WS257	JAR 250g	0.60-0.70	SOLID																								
495	WS257	VOC	0.60-0.70	SOLID																								
496	WS257	JAR 250g	1.50-1.60	SOLID	Sample on Hold																							
497	WS257	TUB 400g	1.50-1.60	SOLID	Sample on Hold																							
498	WS257	VOC	1.50-1.60	SOLID	Sample on Hold																							
499	WS257	JAR 250g	2.20-2.30	SOLID	Sample on Hold																							
500	WS257	TUB 400g	2.20-2.30	SOLID	Sample on Hold																							
501	WS257	VOC	2.20-2.30	SOLID	Sample on Hold																							
502	WS258	1KGTub	0.60-0.70	SOLID																								
503	WS258	1KGTub	1.50-1.60	SOLID																								
504	WS258	JAR 250g	1.50-1.60	SOLID																								
505	WS258	VOC	1.50-1.60	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																								
Sample Number	Sample Identity	P / V	Depth	Sample Type	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)
506	WS258	JAR 250g	2.00-2.20	SOLID	Sample on Hold																							
507	WS258	TUB 400g	2.00-2.20	SOLID	Sample on Hold																							
508	WS528	JAR 250g	0.50-0.70	SOLID	Sample Broken																							
509	TP277	JAR 250g	1.00	SOLID	Sample Broken																							
510	TP278	JAR 250g	2.00-2.30	SOLID	Sample Broken																							
		Total Number of Tests			5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓	✓																					
Sample Number	Sample Identity	P / V	Depth	Sample Type	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)
374	BH209	JAR 250g	0.50-1.00	SOLID	Sample on Hold																								
375	BH209	TUB 400g	0.50-1.00	SOLID	Sample on Hold																								
376	BH209	VOC	0.50-1.00	SOLID	Sample on Hold																								
377	BH210	JAR 250g	0.50	SOLID	Sample on Hold																								
378	BH210	TUB 400g	0.50	SOLID	Sample on Hold																								
379	BH210	VOC	0.50	SOLID	Sample on Hold																								
380	BH210	JAR 250g	2.00	SOLID	Sample on Hold																								
381	BH210	TUB 400g	2.00	SOLID	Sample on Hold																								
382	BH210	VOC	2.00	SOLID	Sample on Hold																								
383	BH210	JAR 250g	3.00	SOLID	Sample on Hold																								
384	BH210	TUB 400g	3.00	SOLID	Sample on Hold																								
385	BH210	VOC	3.00	SOLID	Sample on Hold																								
386	BH210	JAR 250g	4.00	SOLID	Sample on Hold																								
387	BH210	TUB 400g	4.00	SOLID	Sample on Hold																								
388	BH210	VOC	4.00	SOLID	Sample on Hold																								
389	TP270	1KGTub	0.10	SOLID																									
390	TP270	JAR 250g	0.10	SOLID																									
391	TP270	VOC	0.10	SOLID																									
392	TP270	1KGTub	0.40-0.60	SOLID	Sample on Hold																								
393	TP270	JAR 250g	0.40-0.60	SOLID	Sample on Hold																								
394	TP270	VOC	0.40-0.60	SOLID	Sample on Hold																								
395	TP271	1KGTub	0.00-0.20	SOLID																									

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓	✓																					
Sample Number	Sample Identity	P / V	Depth	Sample Type	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)
396	TP271	JAR 250g	0.00-0.20	SOLID																									
397	TP271	VOC	0.00-0.20	SOLID	Sample on Hold																								
398	TP271	1KGTub	1.40-1.60	SOLID	Sample on Hold																								
399	TP271	JAR 250g	1.40-1.60	SOLID	Sample on Hold																								
400	TP271	VOC	1.40-1.60	SOLID	Sample on Hold																								
401	TP271	1KGTub	1.90	SOLID	Sample on Hold																								
402	TP271	JAR 250g	1.90	SOLID																									
403	TP271	VOC	1.90	SOLID	Sample on Hold																								
404	TP272	1KGTub	0.00-0.20	SOLID	Sample on Hold																								
405	TP272	JAR 250g	0.00-0.20	SOLID																									
406	TP272	VOC	0.20	SOLID	Sample on Hold																								
407	TP272	1KGTub	1.00-1.50	SOLID	Sample on Hold																								
408	TP272	JAR 250g	1.00-1.50	SOLID	Sample on Hold																								
409	TP272	VOC	1.00-1.50	SOLID	Sample on Hold																								
410	TP272	1KGTub	2.00-2.20	SOLID	Sample on Hold																								
411	TP272	JAR 250g	2.00-2.20	SOLID																									
412	TP272	VOC	2.00-2.20	SOLID	Sample on Hold																								
413	TP273	1KGTub	0.00-0.20	SOLID	Sample on Hold																								
414	TP273	JAR 250g	0.00-0.20	SOLID																									
415	TP273	VOC	0.00-0.20	SOLID	Sample on Hold																								
416	TP273	1KGTub	1.20-1.40	SOLID	Sample on Hold																								
417	TP273	JAR 250g	1.20-1.40	SOLID																									

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓	✓																					
Sample Number	Sample Identity	P / V	Depth	Sample Type	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)
418	TP273	VOC	1.20-1.40	SOLID	Sample on Hold																								
419	TP274	1KGTub	0.00-0.10	SOLID	Sample on Hold																								
420	TP274	JAR 250g	0.00-0.10	SOLID																									
421	TP274	VOC	0.00-0.10	SOLID																									
422	TP274	1KGTub	1.40-1.60	SOLID	Sample on Hold																								
423	TP274	JAR 250g	1.40-1.60	SOLID	Sample on Hold																								
424	TP274	VOC	1.40-1.60	SOLID	Sample on Hold																								
425	TP274	1KGTub	1.60-1.80	SOLID	Sample on Hold																								
426	TP274	JAR 250g	1.60-1.80	SOLID	Sample on Hold																								
427	TP274	VOC	1.60-1.80	SOLID	Sample on Hold																								
428	TP275	1KGTub	0.00-0.30	SOLID																									
429	TP275	JAR 250g	0.00-0.30	SOLID																									
430	TP275	VOC	0.00-0.30	SOLID																									
431	TP275	1KGTub	0.30-0.40	SOLID	Sample on Hold																								
432	TP275	JAR 250g	0.30-0.40	SOLID																									
433	TP275	VOC	0.30-0.40	SOLID	Sample on Hold																								
434	TP275	1KGTub	0.50	SOLID	Sample on Hold																								
435	TP275	JAR 250g	0.50-0.70	SOLID	Sample on Hold																								
436	TP275	1KGTub	0.50-0.80	SOLID	Sample on Hold																								
437	TP275	VOC	0.50-0.80	SOLID	Sample on Hold																								
438	TP276	1KGTub	0.10	SOLID	Sample on Hold																								
439	TP276	JAR 250g	0.10	SOLID																									

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓	✓																					
Sample Number	Sample Identity	P / V	Depth	Sample Type	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)
440	TP276	VOC	0.10	SOLID	Sample on Hold																								
441	TP276	JAR 250g	0.50	SOLID	Sample on Hold																								
442	TP276	VOC	0.50	SOLID	Sample on Hold																								
443	TP277	1KGTub	1.00	SOLID																									
444	TP277	VOC	1.00	SOLID																									
445	TP277	1KGTub	1.50	SOLID	Sample on Hold																								
446	TP277	JAR 250g	1.50	SOLID	Sample on Hold																								
447	TP277	VOC	1.50	SOLID	Sample on Hold																								
448	TP278	1KGTub	0.50-1.00	SOLID																									
449	TP278	JAR 250g	0.50-1.00	SOLID																									
450	TP278	VOC	0.50-1.00	SOLID	Sample on Hold																								
451	TP278	1KGTub	2.00-2.30	SOLID																									
452	TP278	VOC	2.00-2.30	SOLID																									
453	TP279	1KGTub	0.00-0.10	SOLID	Sample on Hold																								
454	TP279	JAR 250g	0.00-0.10	SOLID	Sample on Hold																								
455	TP279	VOC	0.00-0.10	SOLID	Sample on Hold																								
456	TP279	1KGTub	0.20-0.50	SOLID	Sample on Hold																								
457	TP279	JAR 250g	0.20-0.50	SOLID	Sample on Hold																								
458	TP279	VOC	0.20-0.50	SOLID	Sample on Hold																								
459	TP279	1KGTub	1.40-1.50	SOLID																									
460	TP279	JAR 250g	1.40-1.50	SOLID																									
461	TP279	VOC	1.40-1.50	SOLID																									

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓	✓																					
Sample Number	Sample Identity	P / V	Depth	Sample Type	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)
462	TP279	1KGTub	1.60-1.80	SOLID	Sample on Hold																								
463	TP279	JAR 250g	1.60-1.80	SOLID	Sample on Hold																								
464	TP279	VOC	1.60-1.80	SOLID	Sample on Hold																								
465	TP280	VOC	0.00-0.10	SOLID	Sample on Hold																								
466	TP280	1KGTub	0.00-0.20	SOLID	Sample on Hold																								
467	TP280	JAR 250g	0.00-0.20	SOLID																									
468	TP280	1KGTub	1.00-1.50	SOLID	Sample on Hold																								
469	TP280	JAR 250g	1.00-1.50	SOLID	Sample on Hold																								
470	TP280	VOC	1.00-1.50	SOLID	Sample on Hold																								
471	TP280	1KGTub	2.00-2.20	SOLID	Sample on Hold																								
472	TP280	JAR 250g	2.00-2.20	SOLID	Sample on Hold																								
473	TP280	VOC	2.00-2.20	SOLID	Sample on Hold																								
474	WS253	VOC	0.60-0.70	SOLID	Sample on Hold																								
475	WS253	1KGTub	1.50-1.80	SOLID																									
476	WS253	JAR 250g	1.50-1.80	SOLID																									
477	WS253	VOC	1.50-1.80	SOLID																									
478	WS253	1KGTub	2.40-2.50	SOLID																									
479	WS253	JAR 250g	2.40-2.50	SOLID																									
480	WS253	VOC	2.40-2.50	SOLID																									
481	WS254	1KGTub	0.50-0.80	SOLID																									
482	WS254	JAR 250g	0.50-0.80	SOLID																									
483	WS254	VOC	0.50-0.80	SOLID																									

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓	✓																				
Sample Number	Sample Identity	P / V	Depth	Sample Type	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)
484	WS255	1KGTub	0.50-0.60	SOLID																								
485	WS255	JAR 250g	0.50-0.60	SOLID																								
486	WS255	VOC	0.50-0.60	SOLID																								
487	WS255	1KGTub	1.40-1.50	SOLID																								
488	WS255	JAR 250g	1.40-1.50	SOLID																								
489	WS255	VOC	1.40-1.50	SOLID																								
490	WS256	1KGTub	0.80	SOLID																								
491	WS256	JAR 250g	0.80	SOLID																								
492	WS256	VOC	0.80	SOLID																								
493	WS257	1KGTub	0.60-0.70	SOLID																								
494	WS257	JAR 250g	0.60-0.70	SOLID																								
495	WS257	VOC	0.60-0.70	SOLID																								
496	WS257	JAR 250g	1.50-1.60	SOLID	Sample on Hold																							
497	WS257	TUB 400g	1.50-1.60	SOLID	Sample on Hold																							
498	WS257	VOC	1.50-1.60	SOLID	Sample on Hold																							
499	WS257	JAR 250g	2.20-2.30	SOLID	Sample on Hold																							
500	WS257	TUB 400g	2.20-2.30	SOLID	Sample on Hold																							
501	WS257	VOC	2.20-2.30	SOLID	Sample on Hold																							
502	WS258	1KGTub	0.60-0.70	SOLID																								
503	WS258	1KGTub	1.50-1.60	SOLID						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
504	WS258	JAR 250g	1.50-1.60	SOLID	X	X		X	X																			
505	WS258	VOC	1.50-1.60	SOLID			X																					

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

				UKAS Accredited ?	✓		✓	✓																				
Sample Number	Sample Identity	P / V	Depth	Sample Type	TOC (S)	PCB 7 Congeners (S)	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)
506	WS258	JAR 250g	2.00-2.20	SOLID	Sample on Hold																							
507	WS258	TUB 400g	2.00-2.20	SOLID	Sample on Hold																							
508	WS528	JAR 250g	0.50-0.70	SOLID	Sample Broken																							
509	TP277	JAR 250g	1.00	SOLID	Sample Broken																							
510	TP278	JAR 250g	2.00-2.30	SOLID	Sample Broken																							
				Total Number of Tests	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)								
374	BH209	JAR 250g	0.50-1.00	SOLID	Sample on Hold																							
375	BH209	TUB 400g	0.50-1.00	SOLID	Sample on Hold																							
376	BH209	VOC	0.50-1.00	SOLID	Sample on Hold																							
377	BH210	JAR 250g	0.50	SOLID	Sample on Hold																							
378	BH210	TUB 400g	0.50	SOLID	Sample on Hold																							
379	BH210	VOC	0.50	SOLID	Sample on Hold																							
380	BH210	JAR 250g	2.00	SOLID	Sample on Hold																							
381	BH210	TUB 400g	2.00	SOLID	Sample on Hold																							
382	BH210	VOC	2.00	SOLID	Sample on Hold																							
383	BH210	JAR 250g	3.00	SOLID	Sample on Hold																							
384	BH210	TUB 400g	3.00	SOLID	Sample on Hold																							
385	BH210	VOC	3.00	SOLID	Sample on Hold																							
386	BH210	JAR 250g	4.00	SOLID	Sample on Hold																							
387	BH210	TUB 400g	4.00	SOLID	Sample on Hold																							
388	BH210	VOC	4.00	SOLID	Sample on Hold																							
389	TP270	1KGTub	0.10	SOLID																								
390	TP270	JAR 250g	0.10	SOLID																								
391	TP270	VOC	0.10	SOLID																								
392	TP270	1KGTub	0.40-0.60	SOLID	Sample on Hold																							
393	TP270	JAR 250g	0.40-0.60	SOLID	Sample on Hold																							
394	TP270	VOC	0.40-0.60	SOLID	Sample on Hold																							
395	TP271	1KGTub	0.00-0.20	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																											
Sample Number	Sample Identity	P / V	Depth	Sample Type	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)								
396	TP271	JAR 250g	0.00-0.20	SOLID																								
397	TP271	VOC	0.00-0.20	SOLID	Sample on Hold																							
398	TP271	1KGTub	1.40-1.60	SOLID	Sample on Hold																							
399	TP271	JAR 250g	1.40-1.60	SOLID	Sample on Hold																							
400	TP271	VOC	1.40-1.60	SOLID	Sample on Hold																							
401	TP271	1KGTub	1.90	SOLID	Sample on Hold																							
402	TP271	JAR 250g	1.90	SOLID																								
403	TP271	VOC	1.90	SOLID	Sample on Hold																							
404	TP272	1KGTub	0.00-0.20	SOLID	Sample on Hold																							
405	TP272	JAR 250g	0.00-0.20	SOLID																								
406	TP272	VOC	0.20	SOLID	Sample on Hold																							
407	TP272	1KGTub	1.00-1.50	SOLID	Sample on Hold																							
408	TP272	JAR 250g	1.00-1.50	SOLID	Sample on Hold																							
409	TP272	VOC	1.00-1.50	SOLID	Sample on Hold																							
410	TP272	1KGTub	2.00-2.20	SOLID	Sample on Hold																							
411	TP272	JAR 250g	2.00-2.20	SOLID																								
412	TP272	VOC	2.00-2.20	SOLID	Sample on Hold																							
413	TP273	1KGTub	0.00-0.20	SOLID	Sample on Hold																							
414	TP273	JAR 250g	0.00-0.20	SOLID																								
415	TP273	VOC	0.00-0.20	SOLID	Sample on Hold																							
416	TP273	1KGTub	1.20-1.40	SOLID	Sample on Hold																							
417	TP273	JAR 250g	1.20-1.40	SOLID																								

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)								
418	TP273	VOC	1.20-1.40	SOLID	Sample on Hold																							
419	TP274	1KGTub	0.00-0.10	SOLID	Sample on Hold																							
420	TP274	JAR 250g	0.00-0.10	SOLID																								
421	TP274	VOC	0.00-0.10	SOLID																								
422	TP274	1KGTub	1.40-1.60	SOLID	Sample on Hold																							
423	TP274	JAR 250g	1.40-1.60	SOLID	Sample on Hold																							
424	TP274	VOC	1.40-1.60	SOLID	Sample on Hold																							
425	TP274	1KGTub	1.60-1.80	SOLID	Sample on Hold																							
426	TP274	JAR 250g	1.60-1.80	SOLID	Sample on Hold																							
427	TP274	VOC	1.60-1.80	SOLID	Sample on Hold																							
428	TP275	1KGTub	0.00-0.30	SOLID																								
429	TP275	JAR 250g	0.00-0.30	SOLID																								
430	TP275	VOC	0.00-0.30	SOLID																								
431	TP275	1KGTub	0.30-0.40	SOLID	Sample on Hold																							
432	TP275	JAR 250g	0.30-0.40	SOLID																								
433	TP275	VOC	0.30-0.40	SOLID	Sample on Hold																							
434	TP275	1KGTub	0.50	SOLID	Sample on Hold																							
435	TP275	JAR 250g	0.50-0.70	SOLID	Sample on Hold																							
436	TP275	1KGTub	0.50-0.80	SOLID	Sample on Hold																							
437	TP275	VOC	0.50-0.80	SOLID	Sample on Hold																							
438	TP276	1KGTub	0.10	SOLID	Sample on Hold																							
439	TP276	JAR 250g	0.10	SOLID																								

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)								
440	TP276	VOC	0.10	SOLID	Sample on Hold																							
441	TP276	JAR 250g	0.50	SOLID	Sample on Hold																							
442	TP276	VOC	0.50	SOLID	Sample on Hold																							
443	TP277	1KGTub	1.00	SOLID																								
444	TP277	VOC	1.00	SOLID																								
445	TP277	1KGTub	1.50	SOLID	Sample on Hold																							
446	TP277	JAR 250g	1.50	SOLID	Sample on Hold																							
447	TP277	VOC	1.50	SOLID	Sample on Hold																							
448	TP278	1KGTub	0.50-1.00	SOLID																								
449	TP278	JAR 250g	0.50-1.00	SOLID																								
450	TP278	VOC	0.50-1.00	SOLID	Sample on Hold																							
451	TP278	1KGTub	2.00-2.30	SOLID																								
452	TP278	VOC	2.00-2.30	SOLID																								
453	TP279	1KGTub	0.00-0.10	SOLID	Sample on Hold																							
454	TP279	JAR 250g	0.00-0.10	SOLID	Sample on Hold																							
455	TP279	VOC	0.00-0.10	SOLID	Sample on Hold																							
456	TP279	1KGTub	0.20-0.50	SOLID	Sample on Hold																							
457	TP279	JAR 250g	0.20-0.50	SOLID	Sample on Hold																							
458	TP279	VOC	0.20-0.50	SOLID	Sample on Hold																							
459	TP279	1KGTub	1.40-1.50	SOLID																								
460	TP279	JAR 250g	1.40-1.50	SOLID																								
461	TP279	VOC	1.40-1.50	SOLID																								

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)								
462	TP279	1KGTub	1.60-1.80	SOLID	Sample on Hold																							
463	TP279	JAR 250g	1.60-1.80	SOLID	Sample on Hold																							
464	TP279	VOC	1.60-1.80	SOLID	Sample on Hold																							
465	TP280	VOC	0.00-0.10	SOLID	Sample on Hold																							
466	TP280	1KGTub	0.00-0.20	SOLID	Sample on Hold																							
467	TP280	JAR 250g	0.00-0.20	SOLID																								
468	TP280	1KGTub	1.00-1.50	SOLID	Sample on Hold																							
469	TP280	JAR 250g	1.00-1.50	SOLID	Sample on Hold																							
470	TP280	VOC	1.00-1.50	SOLID	Sample on Hold																							
471	TP280	1KGTub	2.00-2.20	SOLID	Sample on Hold																							
472	TP280	JAR 250g	2.00-2.20	SOLID	Sample on Hold																							
473	TP280	VOC	2.00-2.20	SOLID	Sample on Hold																							
474	WS253	VOC	0.60-0.70	SOLID	Sample on Hold																							
475	WS253	1KGTub	1.50-1.80	SOLID																								
476	WS253	JAR 250g	1.50-1.80	SOLID																								
477	WS253	VOC	1.50-1.80	SOLID																								
478	WS253	1KGTub	2.40-2.50	SOLID																								
479	WS253	JAR 250g	2.40-2.50	SOLID																								
480	WS253	VOC	2.40-2.50	SOLID																								
481	WS254	1KGTub	0.50-0.80	SOLID																								
482	WS254	JAR 250g	0.50-0.80	SOLID																								
483	WS254	VOC	0.50-0.80	SOLID																								

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																										
Sample Number	Sample Identity	P / V	Depth	Sample Type	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)								
484	WS255	1KGTub	0.50-0.60	SOLID																								
485	WS255	JAR 250g	0.50-0.60	SOLID																								
486	WS255	VOC	0.50-0.60	SOLID																								
487	WS255	1KGTub	1.40-1.50	SOLID																								
488	WS255	JAR 250g	1.40-1.50	SOLID																								
489	WS255	VOC	1.40-1.50	SOLID																								
490	WS256	1KGTub	0.80	SOLID																								
491	WS256	JAR 250g	0.80	SOLID																								
492	WS256	VOC	0.80	SOLID																								
493	WS257	1KGTub	0.60-0.70	SOLID																								
494	WS257	JAR 250g	0.60-0.70	SOLID																								
495	WS257	VOC	0.60-0.70	SOLID																								
496	WS257	JAR 250g	1.50-1.60	SOLID	Sample on Hold																							
497	WS257	TUB 400g	1.50-1.60	SOLID	Sample on Hold																							
498	WS257	VOC	1.50-1.60	SOLID	Sample on Hold																							
499	WS257	JAR 250g	2.20-2.30	SOLID	Sample on Hold																							
500	WS257	TUB 400g	2.20-2.30	SOLID	Sample on Hold																							
501	WS257	VOC	2.20-2.30	SOLID	Sample on Hold																							
502	WS258	1KGTub	0.60-0.70	SOLID																								
503	WS258	1KGTub	1.50-1.60	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X								
504	WS258	JAR 250g	1.50-1.60	SOLID																								
505	WS258	VOC	1.50-1.60	SOLID																								

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 14/03/08
LOCATION : Not Specified

BATCH NUMBER : 4
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1810
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)							
506	WS258	JAR 250g	2.00-2.20	SOLID	Sample on Hold																						
507	WS258	TUB 400g	2.00-2.20	SOLID	Sample on Hold																						
508	WS528	JAR 250g	0.50-0.70	SOLID	Sample Broken																						
509	TP277	JAR 250g	1.00	SOLID	Sample Broken																						
510	TP278	JAR 250g	2.00-2.30	SOLID	Sample Broken																						
			Total Number of Tests		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1							

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?	✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓	✓		✓	✓	✓	✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	PCB Total MS (S)	TOC (S)	SVOC excl PAH MS (S)	VOC MS (S)	Sulphate Soluble Kone 2:1 (S)	Arsenic (S)	Copper (S)	EH (DRO) (S)
511	WS208A	1KGTub	0.70-0.80	SOLID	Sample on Hold																							
512	WS208A	JAR 250g	0.70-0.80	SOLID	Sample on Hold																							
513	WS208A	VOC	0.70-0.80	SOLID	Sample on Hold																							
514	BH208	1KGTub	2.70-2.80	SOLID					X	X	X	X			X	X	X											
515	BH208	JAR 250g	2.70-2.80	SOLID			X	X					X	X				X	X									
516	BH208	VOC	2.70-2.80	SOLID																X								
517	BH208	1KGTub	4.40-4.60	SOLID					X	X	X	X			X	X	X											
518	BH208	JAR 250g	4.40-4.60	SOLID			X	X					X	X				X	X				2					
519	BH208	VOC	4.40-4.60	SOLID																X				X				
520	WS233	1KGTub	0.80-0.90	SOLID	Sample on Hold																							
521	WS233	JAR 250g	0.80-0.90	SOLID	Sample on Hold																							
522	WS233	VOC	0.80-0.90	SOLID	Sample on Hold																							
523	WS233	1KGTub	2.50-2.60	SOLID																								
524	WS233	JAR 250g	2.50-2.60	SOLID	X																					X	X	X
525	WS233	VOC	2.50-2.60	SOLID		X																						
526	WS233	JAR 250g	3.90-4.50	SOLID	X																					X	X	X
527	WS233	1KGTub	3.90-4.50	SOLID																								
528	WS233	VOC	3.90-4.50	SOLID		X																						
529	WS247	1KGTub	0.80-1.00	SOLID	Sample on Hold																							
530	WS247	JAR 250g	0.80-1.00	SOLID	Sample on Hold																							
531	WS247	VOC	0.80-1.00	SOLID	Sample on Hold																							
532	WS247	1KGTub	2.00-2.20	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓	✓		✓	✓	✓	✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	PCB Total MS (S)	TOC (S)	SVOC excl PAH MS (S)	VOC MS (S)	Sulphate Soluble Kone 2:1 (S)	Arsenic (S)	Copper (S)	EH (DRO) (S)
533	WS247	JAR 250g	2.00-2.20	SOLID	X																					X	X	X
534	WS247	VOC	2.00-2.20	SOLID		X																						
535	WS258A	JAR 250g	0.50-0.80	SOLID	Sample on Hold																							
536	WS258A	TUB 400g	0.50-0.80	SOLID	Sample on Hold																							
537	WS259	JAR 250g	0.50-1.50	SOLID	X	X																				X	X	X
538	WS259	TUB 400g	0.50-1.50	SOLID																								
539	WS259	1KGTub	2.00-3.00	SOLID					X	X	X	X			X	X	X											
540	WS259	JAR 250g	2.00-3.00	SOLID			X	X					X	X				X	X		X	X			X			
541	WS259	VOC	2.00-3.00	SOLID																X								
542	WS259	JAR 250g	3.70-3.90	SOLID																								
543	WS259	TUB 400g	3.70-3.90	SOLID																								
544	WS259	JAR 250g	10.00	SOLID	X	X																				X	X	X
545	WS259	TUB 400g	10.00	SOLID																								
546	WS260	1KGTub	1.80-2.00	SOLID	Sample on Hold																							
547	WS260	JAR 250g	1.80-2.00	SOLID	Sample on Hold																							
548	WS260	VOC	1.80-2.00	SOLID	Sample on Hold																							
549	WS260	1KGTub	2.70-2.90	SOLID																								
550	WS260	JAR 250g	2.70-2.90	SOLID																								
551	WS260	VOC	2.70-2.90	SOLID																								
552	WS260	1KGTub	3.40-3.60	SOLID																								
553	WS260	JAR 250g	3.40-3.60	SOLID	X																					X	X	X
554	WS260	VOC	3.40-3.60	SOLID		X																						

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓	✓		✓	✓	✓	✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	PCB Total MS (S)	TOC (S)	SVOC excl PAH MS (S)	VOC MS (S)	Sulphate Soluble Kone 2:1 (S)	Arsenic (S)	Copper (S)	EH (DRO) (S)
555	WS261	1KGTub	1.20-1.40	SOLID	Sample on Hold																							
556	WS261	JAR 250g	1.20-1.40	SOLID	Sample on Hold																							
557	WS261	VOC	1.20-1.40	SOLID	Sample on Hold																							
558	WS261	1KGTub	2.00-4.00	SOLID																								
559	WS261	JAR 250g	2.00-4.00	SOLID	X																					X	X	X
560	WS261	VOC	2.00-4.00	SOLID		X																						
561	WS261	1KGTub	4.00-4.40	SOLID																								
562	WS261	JAR 250g	4.00-4.40	SOLID	X																					X	X	X
563	WS261	VOC	4.00-4.40	SOLID		X																						
564	WS262	1KGTub	1.30-1.40	SOLID																								
565	WS262	JAR 250g	1.30-1.40	SOLID	4																							
566	WS262	VOC	1.30-1.40	SOLID		3																						
567	WS262	1KGTub	2.40-2.50	SOLID	Sample on Hold																							
568	WS262	JAR 250g	2.40-2.50	SOLID	Sample on Hold																							
569	WS262	VOC	2.40-2.50	SOLID	Sample on Hold																							
570	WS263	1KGTub	1.50-1.60	SOLID																								
571	WS263	JAR 250g	1.50-1.60	SOLID																								
572	WS263	VOC	1.50-1.60	SOLID																								
573	WS263	1KGTub	2.80-3.20	SOLID																								
574	WS263	JAR 250g	2.80-3.20	SOLID	X																					X	X	X
575	WS263	VOC	2.80-3.20	SOLID		X																						
576	WS264	1KGTub	0.70-0.90	SOLID					X	X	X	X			X	X	X		X									

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	EH C10-40 GC (Band C) (S)	GRO C4-10 GC Band-A (S)	Metals ICP. 9 (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG UK SPEC GC (S)	GRO CWG GC (S)	PCB Total MS (S)	TOC (S)	SVOC excl PAH MS (S)	VOC MS (S)	Sulphate Soluble Kone 2:1 (S)	Arsenic (S)	Copper (S)	EH (DRO) (S)
577	WS264	JAR 250g	0.70-0.90	SOLID			X	X					X	X				X										
578	WS264	VOC	0.70-0.90	SOLID																X								
579	WS264	JAR 250g	1.50-1.60	SOLID	Sample on Hold																							
580	WS264	TUB 400g	1.50-1.60	SOLID	Sample on Hold																							
581	WS264	VOC	1.50-1.60	SOLID	Sample on Hold																							
582	WS264	JAR 250g	2.00-3.00	SOLID			X	X					X	X				X	X	X		X	2	2				
583	WS264	TUB 400g	2.00-3.00	SOLID					X	X	X	X			X	X	X											
584	WS264	JAR 250g	10.00	SOLID			X	X					X	X				X	X	X		X	2	2				
585	WS264	TUB 400g	10.00	SOLID					X	X	X	X			X	X	X											
		Total Number of Tests			10	10	6	6	6	6	6	6	6	6	6	6	6	6	6	6	1	3	3	3	1	9	9	9

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TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓														
Sample Number	Sample Identity	P / V	Depth	Sample Type	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	TOC (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)
511	WS208A	1KGTub	0.70-0.80	SOLID	Sample on Hold																						
512	WS208A	JAR 250g	0.70-0.80	SOLID	Sample on Hold																						
513	WS208A	VOC	0.70-0.80	SOLID	Sample on Hold																						
514	BH208	1KGTub	2.70-2.80	SOLID										X		X	X	X	X	X	X	X	X	X	X	X	X	X
515	BH208	JAR 250g	2.70-2.80	SOLID									X		X													
516	BH208	VOC	2.70-2.80	SOLID																								
517	BH208	1KGTub	4.40-4.60	SOLID																								
518	BH208	JAR 250g	4.40-4.60	SOLID																								
519	BH208	VOC	4.40-4.60	SOLID																								
520	WS233	1KGTub	0.80-0.90	SOLID	Sample on Hold																						
521	WS233	JAR 250g	0.80-0.90	SOLID	Sample on Hold																						
522	WS233	VOC	0.80-0.90	SOLID	Sample on Hold																						
523	WS233	1KGTub	2.50-2.60	SOLID				X																				
524	WS233	JAR 250g	2.50-2.60	SOLID	X	X	X			X	X	X																
525	WS233	VOC	2.50-2.60	SOLID					X																			
526	WS233	JAR 250g	3.90-4.50	SOLID	X	X	X			X	X	X																
527	WS233	1KGTub	3.90-4.50	SOLID				X																				
528	WS233	VOC	3.90-4.50	SOLID					X																			
529	WS247	1KGTub	0.80-1.00	SOLID	Sample on Hold																						
530	WS247	JAR 250g	0.80-1.00	SOLID	Sample on Hold																						
531	WS247	VOC	0.80-1.00	SOLID	Sample on Hold																						
532	WS247	1KGTub	2.00-2.20	SOLID				X																				

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓	✓	✓	✓	✓	✓	✓	✓	✓													
Sample Number	Sample Identity	P / V	Depth	Sample Type	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	TOC (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)
533	WS247	JAR 250g	2.00-2.20	SOLID	X	X	X			X	X	X																
534	WS247	VOC	2.00-2.20	SOLID					X																			
535	WS258A	JAR 250g	0.50-0.80	SOLID	Sample on Hold																							
536	WS258A	TUB 400g	0.50-0.80	SOLID	Sample on Hold																							
537	WS259	JAR 250g	0.50-1.50	SOLID	X	X	X		X	X	X	X																
538	WS259	TUB 400g	0.50-1.50	SOLID				X																				
539	WS259	1KGTub	2.00-3.00	SOLID																								
540	WS259	JAR 250g	2.00-3.00	SOLID																								
541	WS259	VOC	2.00-3.00	SOLID																								
542	WS259	JAR 250g	3.70-3.90	SOLID																								
543	WS259	TUB 400g	3.70-3.90	SOLID																								
544	WS259	JAR 250g	10.00	SOLID	X	X	X		X	X	X	X																
545	WS259	TUB 400g	10.00	SOLID				X																				
546	WS260	1KGTub	1.80-2.00	SOLID	Sample on Hold																							
547	WS260	JAR 250g	1.80-2.00	SOLID	Sample on Hold																							
548	WS260	VOC	1.80-2.00	SOLID	Sample on Hold																							
549	WS260	1KGTub	2.70-2.90	SOLID																								
550	WS260	JAR 250g	2.70-2.90	SOLID																								
551	WS260	VOC	2.70-2.90	SOLID																								
552	WS260	1KGTub	3.40-3.60	SOLID				X																				
553	WS260	JAR 250g	3.40-3.60	SOLID	X	X	X			X	X	X																
554	WS260	VOC	3.40-3.60	SOLID					X																			

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓		✓	✓	✓	✓	✓	✓	✓	✓	✓														
Sample Number	Sample Identity	P / V	Depth	Sample Type	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	TOC (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)
555	WS261	1KGTub	1.20-1.40	SOLID	Sample on Hold																								
556	WS261	JAR 250g	1.20-1.40	SOLID	Sample on Hold																								
557	WS261	VOC	1.20-1.40	SOLID	Sample on Hold																								
558	WS261	1KGTub	2.00-4.00	SOLID				X																					
559	WS261	JAR 250g	2.00-4.00	SOLID	X	X	X			X	X	X																	
560	WS261	VOC	2.00-4.00	SOLID					X																				
561	WS261	1KGTub	4.00-4.40	SOLID				X																					
562	WS261	JAR 250g	4.00-4.40	SOLID	X	X	X			X	X	X																	
563	WS261	VOC	4.00-4.40	SOLID					X																				
564	WS262	1KGTub	1.30-1.40	SOLID										X		X	X	X	X	X	X	X	X	X	X	X	X	X	X
565	WS262	JAR 250g	1.30-1.40	SOLID									X																
566	WS262	VOC	1.30-1.40	SOLID																									
567	WS262	1KGTub	2.40-2.50	SOLID	Sample on Hold																								
568	WS262	JAR 250g	2.40-2.50	SOLID	Sample on Hold																								
569	WS262	VOC	2.40-2.50	SOLID	Sample on Hold																								
570	WS263	1KGTub	1.50-1.60	SOLID																									
571	WS263	JAR 250g	1.50-1.60	SOLID																									
572	WS263	VOC	1.50-1.60	SOLID																									
573	WS263	1KGTub	2.80-3.20	SOLID				X																					
574	WS263	JAR 250g	2.80-3.20	SOLID	X	X	X			X	X	X																	
575	WS263	VOC	2.80-3.20	SOLID					X																				
576	WS264	1KGTub	0.70-0.90	SOLID																									

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

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Sample Number	Sample Identity	P / V	Depth	Sample Type	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)	Zinc (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	TOC (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)
		UKAS Accredited ?			✓		✓	✓	✓	✓	✓	✓	✓	✓	✓														
577	WS264	JAR 250g	0.70-0.90	SOLID																									
578	WS264	VOC	0.70-0.90	SOLID																									
579	WS264	JAR 250g	1.50-1.60	SOLID	Sample on Hold																								
580	WS264	TUB 400g	1.50-1.60	SOLID	Sample on Hold																								
581	WS264	VOC	1.50-1.60	SOLID	Sample on Hold																								
582	WS264	JAR 250g	2.00-3.00	SOLID																									
583	WS264	TUB 400g	2.00-3.00	SOLID																									
584	WS264	JAR 250g	10.00	SOLID																									
585	WS264	TUB 400g	10.00	SOLID																									
		Total Number of Tests			9	9	9	9	9	9	9	9	2	2	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
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LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
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		UKAS Accredited ?																							✓	
Sample Number	Sample Identity	P / V	Depth	Sample Type	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)	TOC (S)	PCB 7 Congeners (S)
511	WS208A	1KGTub	0.70-0.80	SOLID	Sample on Hold																						
512	WS208A	JAR 250g	0.70-0.80	SOLID	Sample on Hold																						
513	WS208A	VOC	0.70-0.80	SOLID	Sample on Hold																						
514	BH208	1KGTub	2.70-2.80	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
515	BH208	JAR 250g	2.70-2.80	SOLID																							
516	BH208	VOC	2.70-2.80	SOLID																							
517	BH208	1KGTub	4.40-4.60	SOLID																							
518	BH208	JAR 250g	4.40-4.60	SOLID																							
519	BH208	VOC	4.40-4.60	SOLID																							
520	WS233	1KGTub	0.80-0.90	SOLID	Sample on Hold																						
521	WS233	JAR 250g	0.80-0.90	SOLID	Sample on Hold																						
522	WS233	VOC	0.80-0.90	SOLID	Sample on Hold																						
523	WS233	1KGTub	2.50-2.60	SOLID																							
524	WS233	JAR 250g	2.50-2.60	SOLID																							
525	WS233	VOC	2.50-2.60	SOLID																							
526	WS233	JAR 250g	3.90-4.50	SOLID																							
527	WS233	1KGTub	3.90-4.50	SOLID																							
528	WS233	VOC	3.90-4.50	SOLID																							
529	WS247	1KGTub	0.80-1.00	SOLID	Sample on Hold																						
530	WS247	JAR 250g	0.80-1.00	SOLID	Sample on Hold																						
531	WS247	VOC	0.80-1.00	SOLID	Sample on Hold																						
532	WS247	1KGTub	2.00-2.20	SOLID																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																							✓	
Sample Number	Sample Identity	P / V	Depth	Sample Type	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)	TOC (S)	PCB 7 Congeners (S)
533	WS247	JAR 250g	2.00-2.20	SOLID																								
534	WS247	VOC	2.00-2.20	SOLID																								
535	WS258A	JAR 250g	0.50-0.80	SOLID	Sample on Hold																							
536	WS258A	TUB 400g	0.50-0.80	SOLID	Sample on Hold																							
537	WS259	JAR 250g	0.50-1.50	SOLID																								
538	WS259	TUB 400g	0.50-1.50	SOLID																								
539	WS259	1KGTub	2.00-3.00	SOLID																								
540	WS259	JAR 250g	2.00-3.00	SOLID																								
541	WS259	VOC	2.00-3.00	SOLID																								
542	WS259	JAR 250g	3.70-3.90	SOLID																							X	X
543	WS259	TUB 400g	3.70-3.90	SOLID																								
544	WS259	JAR 250g	10.00	SOLID																								
545	WS259	TUB 400g	10.00	SOLID																								
546	WS260	1KGTub	1.80-2.00	SOLID	Sample on Hold																							
547	WS260	JAR 250g	1.80-2.00	SOLID	Sample on Hold																							
548	WS260	VOC	1.80-2.00	SOLID	Sample on Hold																							
549	WS260	1KGTub	2.70-2.90	SOLID																								
550	WS260	JAR 250g	2.70-2.90	SOLID																							X	X
551	WS260	VOC	2.70-2.90	SOLID																								
552	WS260	1KGTub	3.40-3.60	SOLID																								
553	WS260	JAR 250g	3.40-3.60	SOLID																								
554	WS260	VOC	3.40-3.60	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																						✓	
Sample Number	Sample Identity	P / V	Depth	Sample Type	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)	TOC (S)	PCB 7 Congeners (S)
555	WS261	1KGTub	1.20-1.40	SOLID	Sample on Hold																						
556	WS261	JAR 250g	1.20-1.40	SOLID	Sample on Hold																						
557	WS261	VOC	1.20-1.40	SOLID	Sample on Hold																						
558	WS261	1KGTub	2.00-4.00	SOLID																							
559	WS261	JAR 250g	2.00-4.00	SOLID																							
560	WS261	VOC	2.00-4.00	SOLID																							
561	WS261	1KGTub	4.00-4.40	SOLID																							
562	WS261	JAR 250g	4.00-4.40	SOLID																							
563	WS261	VOC	4.00-4.40	SOLID																							
564	WS262	1KGTub	1.30-1.40	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
565	WS262	JAR 250g	1.30-1.40	SOLID																							
566	WS262	VOC	1.30-1.40	SOLID																							
567	WS262	1KGTub	2.40-2.50	SOLID	Sample on Hold																						
568	WS262	JAR 250g	2.40-2.50	SOLID	Sample on Hold																						
569	WS262	VOC	2.40-2.50	SOLID	Sample on Hold																						
570	WS263	1KGTub	1.50-1.60	SOLID																							
571	WS263	JAR 250g	1.50-1.60	SOLID																						X	X
572	WS263	VOC	1.50-1.60	SOLID																							
573	WS263	1KGTub	2.80-3.20	SOLID																							
574	WS263	JAR 250g	2.80-3.20	SOLID																							
575	WS263	VOC	2.80-3.20	SOLID																							
576	WS264	1KGTub	0.70-0.90	SOLID																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																						✓	
Sample Number	Sample Identity	P / V	Depth	Sample Type	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)	TOC (S)	PCB 7 Congeners (S)
577	WS264	JAR 250g	0.70-0.90	SOLID																							
578	WS264	VOC	0.70-0.90	SOLID																							
579	WS264	JAR 250g	1.50-1.60	SOLID	Sample on Hold																						
580	WS264	TUB 400g	1.50-1.60	SOLID	Sample on Hold																						
581	WS264	VOC	1.50-1.60	SOLID	Sample on Hold																						
582	WS264	JAR 250g	2.00-3.00	SOLID																							
583	WS264	TUB 400g	2.00-3.00	SOLID																							
584	WS264	JAR 250g	10.00	SOLID																							
585	WS264	TUB 400g	10.00	SOLID																							
		Total Number of Tests			2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓																						
Sample Number	Sample Identity	P / V	Depth	Sample Type	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)
511	WS208A	1KGTub	0.70-0.80	SOLID	Sample on Hold																							
512	WS208A	JAR 250g	0.70-0.80	SOLID	Sample on Hold																							
513	WS208A	VOC	0.70-0.80	SOLID	Sample on Hold																							
514	BH208	1KGTub	2.70-2.80	SOLID																								
515	BH208	JAR 250g	2.70-2.80	SOLID																								
516	BH208	VOC	2.70-2.80	SOLID																								
517	BH208	1KGTub	4.40-4.60	SOLID																								
518	BH208	JAR 250g	4.40-4.60	SOLID																								
519	BH208	VOC	4.40-4.60	SOLID																								
520	WS233	1KGTub	0.80-0.90	SOLID	Sample on Hold																							
521	WS233	JAR 250g	0.80-0.90	SOLID	Sample on Hold																							
522	WS233	VOC	0.80-0.90	SOLID	Sample on Hold																							
523	WS233	1KGTub	2.50-2.60	SOLID																								
524	WS233	JAR 250g	2.50-2.60	SOLID																								
525	WS233	VOC	2.50-2.60	SOLID																								
526	WS233	JAR 250g	3.90-4.50	SOLID																								
527	WS233	1KGTub	3.90-4.50	SOLID																								
528	WS233	VOC	3.90-4.50	SOLID																								
529	WS247	1KGTub	0.80-1.00	SOLID	Sample on Hold																							
530	WS247	JAR 250g	0.80-1.00	SOLID	Sample on Hold																							
531	WS247	VOC	0.80-1.00	SOLID	Sample on Hold																							
532	WS247	1KGTub	2.00-2.20	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓																						
Sample Number	Sample Identity	P / V	Depth	Sample Type	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)
533	WS247	JAR 250g	2.00-2.20	SOLID																								
534	WS247	VOC	2.00-2.20	SOLID																								
535	WS258A	JAR 250g	0.50-0.80	SOLID	Sample on Hold																							
536	WS258A	TUB 400g	0.50-0.80	SOLID	Sample on Hold																							
537	WS259	JAR 250g	0.50-1.50	SOLID																								
538	WS259	TUB 400g	0.50-1.50	SOLID																								
539	WS259	1KGTub	2.00-3.00	SOLID																								
540	WS259	JAR 250g	2.00-3.00	SOLID																								
541	WS259	VOC	2.00-3.00	SOLID																								
542	WS259	JAR 250g	3.70-3.90	SOLID	X	X	X																					
543	WS259	TUB 400g	3.70-3.90	SOLID				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
544	WS259	JAR 250g	10.00	SOLID																								
545	WS259	TUB 400g	10.00	SOLID																								
546	WS260	1KGTub	1.80-2.00	SOLID	Sample on Hold																							
547	WS260	JAR 250g	1.80-2.00	SOLID	Sample on Hold																							
548	WS260	VOC	1.80-2.00	SOLID	Sample on Hold																							
549	WS260	1KGTub	2.70-2.90	SOLID				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
550	WS260	JAR 250g	2.70-2.90	SOLID		X	X																					
551	WS260	VOC	2.70-2.90	SOLID	X																							
552	WS260	1KGTub	3.40-3.60	SOLID																								
553	WS260	JAR 250g	3.40-3.60	SOLID																								
554	WS260	VOC	3.40-3.60	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓																						
Sample Number	Sample Identity	P / V	Depth	Sample Type	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)
555	WS261	1KGTub	1.20-1.40	SOLID	Sample on Hold																							
556	WS261	JAR 250g	1.20-1.40	SOLID	Sample on Hold																							
557	WS261	VOC	1.20-1.40	SOLID	Sample on Hold																							
558	WS261	1KGTub	2.00-4.00	SOLID																								
559	WS261	JAR 250g	2.00-4.00	SOLID																								
560	WS261	VOC	2.00-4.00	SOLID																								
561	WS261	1KGTub	4.00-4.40	SOLID																								
562	WS261	JAR 250g	4.00-4.40	SOLID																								
563	WS261	VOC	4.00-4.40	SOLID																								
564	WS262	1KGTub	1.30-1.40	SOLID																								
565	WS262	JAR 250g	1.30-1.40	SOLID																								
566	WS262	VOC	1.30-1.40	SOLID																								
567	WS262	1KGTub	2.40-2.50	SOLID	Sample on Hold																							
568	WS262	JAR 250g	2.40-2.50	SOLID	Sample on Hold																							
569	WS262	VOC	2.40-2.50	SOLID	Sample on Hold																							
570	WS263	1KGTub	1.50-1.60	SOLID				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
571	WS263	JAR 250g	1.50-1.60	SOLID		X	X																					
572	WS263	VOC	1.50-1.60	SOLID	X																							
573	WS263	1KGTub	2.80-3.20	SOLID																								
574	WS263	JAR 250g	2.80-3.20	SOLID																								
575	WS263	VOC	2.80-3.20	SOLID																								
576	WS264	1KGTub	0.70-0.90	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

Sample Number	Sample Identity	P / V	Depth	Sample Type	GRO BTEX MTBE GC (S)	Mineral Oil C10-40 (S)	PAH Total 17 GC-EZ (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)
		UKAS Accredited ?			✓	✓																						
577	WS264	JAR 250g	0.70-0.90	SOLID																								
578	WS264	VOC	0.70-0.90	SOLID																								
579	WS264	JAR 250g	1.50-1.60	SOLID	Sample on Hold																							
580	WS264	TUB 400g	1.50-1.60	SOLID	Sample on Hold																							
581	WS264	VOC	1.50-1.60	SOLID	Sample on Hold																							
582	WS264	JAR 250g	2.00-3.00	SOLID																								
583	WS264	TUB 400g	2.00-3.00	SOLID																								
584	WS264	JAR 250g	10.00	SOLID																								
585	WS264	TUB 400g	10.00	SOLID																								
		Total Number of Tests			3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?															✓	✓	✓	✓		✓	✓	✓	✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)	Arsenic (S)	Copper (S)	EPH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)
511	WS208A	1KGTub	0.70-0.80	SOLID	Sample on Hold																							
512	WS208A	JAR 250g	0.70-0.80	SOLID	Sample on Hold																							
513	WS208A	VOC	0.70-0.80	SOLID	Sample on Hold																							
514	BH208	1KGTub	2.70-2.80	SOLID																								
515	BH208	JAR 250g	2.70-2.80	SOLID																								
516	BH208	VOC	2.70-2.80	SOLID																								
517	BH208	1KGTub	4.40-4.60	SOLID																								
518	BH208	JAR 250g	4.40-4.60	SOLID																								
519	BH208	VOC	4.40-4.60	SOLID																								
520	WS233	1KGTub	0.80-0.90	SOLID	Sample on Hold																							
521	WS233	JAR 250g	0.80-0.90	SOLID	Sample on Hold																							
522	WS233	VOC	0.80-0.90	SOLID	Sample on Hold																							
523	WS233	1KGTub	2.50-2.60	SOLID																								
524	WS233	JAR 250g	2.50-2.60	SOLID																								
525	WS233	VOC	2.50-2.60	SOLID																								
526	WS233	JAR 250g	3.90-4.50	SOLID																								
527	WS233	1KGTub	3.90-4.50	SOLID																								
528	WS233	VOC	3.90-4.50	SOLID																								
529	WS247	1KGTub	0.80-1.00	SOLID	Sample on Hold																							
530	WS247	JAR 250g	0.80-1.00	SOLID	Sample on Hold																							
531	WS247	VOC	0.80-1.00	SOLID	Sample on Hold																							
532	WS247	1KGTub	2.00-2.20	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?															✓	✓	✓	✓		✓	✓	✓	✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)	Arsenic (S)	Copper (S)	EPH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)
533	WS247	JAR 250g	2.00-2.20	SOLID																							
534	WS247	VOC	2.00-2.20	SOLID																							
535	WS258A	JAR 250g	0.50-0.80	SOLID	Sample on Hold																						
536	WS258A	TUB 400g	0.50-0.80	SOLID	Sample on Hold																						
537	WS259	JAR 250g	0.50-1.50	SOLID																							
538	WS259	TUB 400g	0.50-1.50	SOLID																							
539	WS259	1KGTub	2.00-3.00	SOLID																							
540	WS259	JAR 250g	2.00-3.00	SOLID																							
541	WS259	VOC	2.00-3.00	SOLID																							
542	WS259	JAR 250g	3.70-3.90	SOLID																							
543	WS259	TUB 400g	3.70-3.90	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X									
544	WS259	JAR 250g	10.00	SOLID																							
545	WS259	TUB 400g	10.00	SOLID																							
546	WS260	1KGTub	1.80-2.00	SOLID	Sample on Hold																						
547	WS260	JAR 250g	1.80-2.00	SOLID	Sample on Hold																						
548	WS260	VOC	1.80-2.00	SOLID	Sample on Hold																						
549	WS260	1KGTub	2.70-2.90	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X									
550	WS260	JAR 250g	2.70-2.90	SOLID																							
551	WS260	VOC	2.70-2.90	SOLID																							
552	WS260	1KGTub	3.40-3.60	SOLID																							
553	WS260	JAR 250g	3.40-3.60	SOLID																							
554	WS260	VOC	3.40-3.60	SOLID																							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?															✓	✓	✓	✓		✓	✓	✓	✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)	Arsenic (S)	Copper (S)	EPH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)
555	WS261	1KGTub	1.20-1.40	SOLID	Sample on Hold																							
556	WS261	JAR 250g	1.20-1.40	SOLID	Sample on Hold																							
557	WS261	VOC	1.20-1.40	SOLID	Sample on Hold																							
558	WS261	1KGTub	2.00-4.00	SOLID																								
559	WS261	JAR 250g	2.00-4.00	SOLID																								
560	WS261	VOC	2.00-4.00	SOLID																								
561	WS261	1KGTub	4.00-4.40	SOLID																								
562	WS261	JAR 250g	4.00-4.40	SOLID																								
563	WS261	VOC	4.00-4.40	SOLID																								
564	WS262	1KGTub	1.30-1.40	SOLID																				3				
565	WS262	JAR 250g	1.30-1.40	SOLID															3	3	3	3	3	3			3	3
566	WS262	VOC	1.30-1.40	SOLID																						3		
567	WS262	1KGTub	2.40-2.50	SOLID	Sample on Hold																							
568	WS262	JAR 250g	2.40-2.50	SOLID	Sample on Hold																							
569	WS262	VOC	2.40-2.50	SOLID	Sample on Hold																							
570	WS263	1KGTub	1.50-1.60	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X										
571	WS263	JAR 250g	1.50-1.60	SOLID																								
572	WS263	VOC	1.50-1.60	SOLID																								
573	WS263	1KGTub	2.80-3.20	SOLID																								
574	WS263	JAR 250g	2.80-3.20	SOLID																								
575	WS263	VOC	2.80-3.20	SOLID																								
576	WS264	1KGTub	0.70-0.90	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?															✓	✓	✓	✓		✓	✓	✓	✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)	Arsenic (S)	Copper (S)	EPH (DRO) (S)	Nickel (S)	PAH 16 EPA GC-FID (S)	Lead (S)	pH (S)	GRO BTEX MTBE GC (S)	TOC (S)	Sulphate Total (S)
577	WS264	JAR 250g	0.70-0.90	SOLID																							
578	WS264	VOC	0.70-0.90	SOLID																							
579	WS264	JAR 250g	1.50-1.60	SOLID	Sample on Hold																						
580	WS264	TUB 400g	1.50-1.60	SOLID	Sample on Hold																						
581	WS264	VOC	1.50-1.60	SOLID	Sample on Hold																						
582	WS264	JAR 250g	2.00-3.00	SOLID																							
583	WS264	TUB 400g	2.00-3.00	SOLID																							
584	WS264	JAR 250g	10.00	SOLID																							
585	WS264	TUB 400g	10.00	SOLID																							
		Total Number of Tests			3	3	3	3	3	3	3	3	3	3	3	3	3	3	1	1	1	1	1	1	1	1	1

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓																							
Sample Number	Sample Identity	P / V	Depth	Sample Type	Zinc (S)																							
511	WS208A	1KGTub	0.70-0.80	SOLID	Sample on Hold																							
512	WS208A	JAR 250g	0.70-0.80	SOLID	Sample on Hold																							
513	WS208A	VOC	0.70-0.80	SOLID	Sample on Hold																							
514	BH208	1KGTub	2.70-2.80	SOLID																								
515	BH208	JAR 250g	2.70-2.80	SOLID																								
516	BH208	VOC	2.70-2.80	SOLID																								
517	BH208	1KGTub	4.40-4.60	SOLID																								
518	BH208	JAR 250g	4.40-4.60	SOLID																								
519	BH208	VOC	4.40-4.60	SOLID																								
520	WS233	1KGTub	0.80-0.90	SOLID	Sample on Hold																							
521	WS233	JAR 250g	0.80-0.90	SOLID	Sample on Hold																							
522	WS233	VOC	0.80-0.90	SOLID	Sample on Hold																							
523	WS233	1KGTub	2.50-2.60	SOLID																								
524	WS233	JAR 250g	2.50-2.60	SOLID																								
525	WS233	VOC	2.50-2.60	SOLID																								
526	WS233	JAR 250g	3.90-4.50	SOLID																								
527	WS233	1KGTub	3.90-4.50	SOLID																								
528	WS233	VOC	3.90-4.50	SOLID																								
529	WS247	1KGTub	0.80-1.00	SOLID	Sample on Hold																							
530	WS247	JAR 250g	0.80-1.00	SOLID	Sample on Hold																							
531	WS247	VOC	0.80-1.00	SOLID	Sample on Hold																							
532	WS247	1KGTub	2.00-2.20	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓																							
Sample Number	Sample Identity	P / V	Depth	Sample Type	Zinc (S)																							
533	WS247	JAR 250g	2.00-2.20	SOLID																								
534	WS247	VOC	2.00-2.20	SOLID																								
535	WS258A	JAR 250g	0.50-0.80	SOLID	Sample on Hold																							
536	WS258A	TUB 400g	0.50-0.80	SOLID	Sample on Hold																							
537	WS259	JAR 250g	0.50-1.50	SOLID																								
538	WS259	TUB 400g	0.50-1.50	SOLID																								
539	WS259	1KGTub	2.00-3.00	SOLID																								
540	WS259	JAR 250g	2.00-3.00	SOLID																								
541	WS259	VOC	2.00-3.00	SOLID																								
542	WS259	JAR 250g	3.70-3.90	SOLID																								
543	WS259	TUB 400g	3.70-3.90	SOLID																								
544	WS259	JAR 250g	10.00	SOLID																								
545	WS259	TUB 400g	10.00	SOLID																								
546	WS260	1KGTub	1.80-2.00	SOLID	Sample on Hold																							
547	WS260	JAR 250g	1.80-2.00	SOLID	Sample on Hold																							
548	WS260	VOC	1.80-2.00	SOLID	Sample on Hold																							
549	WS260	1KGTub	2.70-2.90	SOLID																								
550	WS260	JAR 250g	2.70-2.90	SOLID																								
551	WS260	VOC	2.70-2.90	SOLID																								
552	WS260	1KGTub	3.40-3.60	SOLID																								
553	WS260	JAR 250g	3.40-3.60	SOLID																								
554	WS260	VOC	3.40-3.60	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓																							
Sample Number	Sample Identity	P / V	Depth	Sample Type	Zinc (S)																							
555	WS261	1KGTub	1.20-1.40	SOLID	Sample on Hold																							
556	WS261	JAR 250g	1.20-1.40	SOLID	Sample on Hold																							
557	WS261	VOC	1.20-1.40	SOLID	Sample on Hold																							
558	WS261	1KGTub	2.00-4.00	SOLID																								
559	WS261	JAR 250g	2.00-4.00	SOLID																								
560	WS261	VOC	2.00-4.00	SOLID																								
561	WS261	1KGTub	4.00-4.40	SOLID																								
562	WS261	JAR 250g	4.00-4.40	SOLID																								
563	WS261	VOC	4.00-4.40	SOLID																								
564	WS262	1KGTub	1.30-1.40	SOLID																								
565	WS262	JAR 250g	1.30-1.40	SOLID	3																							
566	WS262	VOC	1.30-1.40	SOLID																								
567	WS262	1KGTub	2.40-2.50	SOLID	Sample on Hold																							
568	WS262	JAR 250g	2.40-2.50	SOLID	Sample on Hold																							
569	WS262	VOC	2.40-2.50	SOLID	Sample on Hold																							
570	WS263	1KGTub	1.50-1.60	SOLID																								
571	WS263	JAR 250g	1.50-1.60	SOLID																								
572	WS263	VOC	1.50-1.60	SOLID																								
573	WS263	1KGTub	2.80-3.20	SOLID																								
574	WS263	JAR 250g	2.80-3.20	SOLID																								
575	WS263	VOC	2.80-3.20	SOLID																								
576	WS264	1KGTub	0.70-0.90	SOLID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 18/03/08
LOCATION : Not Specified

BATCH NUMBER : 5
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	Zinc (S)
577	WS264	JAR 250g	0.70-0.90	SOLID	
578	WS264	VOC	0.70-0.90	SOLID	
579	WS264	JAR 250g	1.50-1.60	SOLID	Sample on Hold
580	WS264	TUB 400g	1.50-1.60	SOLID	Sample on Hold
581	WS264	VOC	1.50-1.60	SOLID	Sample on Hold
582	WS264	JAR 250g	2.00-3.00	SOLID	
583	WS264	TUB 400g	2.00-3.00	SOLID	
584	WS264	JAR 250g	10.00	SOLID	
585	WS264	TUB 400g	10.00	SOLID	
		Total Number of Tests			1

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 20/03/08
LOCATION : Not Specified

BATCH NUMBER : 6
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓							
Sample Number	Sample Identity	P / V	Depth	Sample Type	Metals ICP. 9 (S)	Boron Water Soluble (S)	Chromium VI (S)	Cyanide Total (S)	Cyanide Free (S)	Thiocyanate (S)	Sulphate Total (S)	Sulphur Total (S)	Sulphide Easily Liberated (S)	pH (S)	Phenols HPLC (S)	PAH Spec MS (S)	EPH CWG GC (S)	GRO CWG GC (S)	TOC (S)	VOC MS (S)	SVOC excl PAH MS (S)	Acid Neutralising Capacity (S)	Loss on Ignition (S)	CEN Leach 2:1	CEN Leach 8:1	Metals ICP-MS 9 (CEN 2:1)	Metals ICP-MS 9 (CEN 8:1)	Metals ICP-MS 9 (CEN 10:1C)
586	BH207	1KGTub	6.15-6.25	SOLID			X	X	X	X			X	X	X								X	X	X	X	X	X
587	BH207	JAR 250g	6.15-6.25	SOLID	X	X					X	X				X	X		X		X	X						
588	BH207	VOC	6.15-6.25	SOLID														X		X								
589	BH207	1KGTub	7.50-7.90	SOLID			X	X	X	X			X	X	X													
590	BH207	JAR 250g	7.50-7.90	SOLID	X	X					X	X				X	X		X		X							
591	BH207	VOC	7.50-7.90	SOLID														X		X								
		Total Number of Tests			2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1	1	1	1

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 20/03/08
LOCATION : Not Specified

BATCH NUMBER : 6
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	Barium (CEN 2:1) (ICP-MS)	Barium (CEN 8:1) (ICP-MS)	Barium (CEN 10:1C) (ICP-MS)	Molybdenum (CEN 2:1) (ICP-MS)	Molybdenum (CEN 8:1) (ICP-MS)	Molybdenum (CEN 10:1C) (ICP-MS)	Mercury (CEN 2:1) (CVAF)	Mercury (CEN 8:1) (CVAF)	Mercury (CEN 10:1C) (CVAF)	Antimony (CEN 2:1) (ICP-MS)	Antimony (CEN 8:1) (ICP-MS)	Antimony (CEN 10:1C) (ICP-MS)	Chloride Kone (CEN 2:1)	Chloride Kone (CEN 8:1)	Chloride Kone (CEN 10:1C)	Fluoride Kone (CEN 2:1)	Fluoride Kone (CEN 8:1)	Fluoride Kone (CEN 10:1C)	Sulphate Kone (CEN 2:1)	Sulphate Kone (CEN 8:1)	Sulphate Kone (CEN 10:1C)	Phenols HPLC (CEN 2:1)	Phenols HPLC (CEN 8:1)	Phenols HPLC (CEN 10:1C)
586	BH207	1KGTub	6.15-6.25	SOLID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
587	BH207	JAR 250g	6.15-6.25	SOLID																									
588	BH207	VOC	6.15-6.25	SOLID																									
589	BH207	1KGTub	7.50-7.90	SOLID																									
590	BH207	JAR 250g	7.50-7.90	SOLID																									
591	BH207	VOC	7.50-7.90	SOLID																									
		Total Number of Tests			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 20/03/08
LOCATION : Not Specified

BATCH NUMBER : 6
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1815
TURNAROUND : 10 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?																									
Sample Number	Sample Identity	P / V	Depth	Sample Type	DOC (CEN 2:1)	DOC (CEN 8:1)	DOC (CEN 10:1C)	TDS (CEN 2:1)	TDS (CEN 8:1)	TDS (CEN 10:1C)																	
586	BH207	1KGTub	6.15-6.25	SOLID	X	X	X	X	X	X																	
587	BH207	JAR 250g	6.15-6.25	SOLID																							
588	BH207	VOC	6.15-6.25	SOLID																							
589	BH207	1KGTub	7.50-7.90	SOLID																							
590	BH207	JAR 250g	7.50-7.90	SOLID																							
591	BH207	VOC	7.50-7.90	SOLID																							
		Total Number of Tests			1	1	1	1	1	1																	

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 05/04/08
LOCATION : Not Specified

BATCH NUMBER : 7
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1821
TURNAROUND : 5 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓	✓	✓	✓	✓	✓	✓		✓	✓							✓	✓	✓			
Sample Number	Sample Identity	P / V	Depth	Sample Type	Metals ICP-MS 9 (W)	Mercury Dissolved (W) (CVAF)	Chromium VI (W)	Cyanide Total (W)	Cyanide Free (W)	Thiocyanate (W)	Sulphate Kone (W)	Sulphide (W)	pH (W)	Phenols HPLC (W)	PAH Spec MS Aqueous (W)	Free Sulphur (W)	Take NaOH (W)	Take Zinc Acetate (W)	EPH CWG GC Aqueous (W)	GRO CWG GC (W)	VOC MS (W)	SVOC excl PAH MS (W)	Hardness Total (W) (ICP-MS)	Sulphate Kone (W)	Selenium ICP-MS (W)	SVOC inc PAH MS (W)		
592	S1	VOC	UNKNOWN	PRODUCT	Sample on Hold																						
593	S2	VOC	UNKNOWN	PRODUCT	Sample on Hold																						
594	S3	VOC	UNKNOWN	PRODUCT	Sample on Hold																						
595	BH104	0.5lplas	UNKNOWN	LIQUID																				X	X		
596	BH104	1lglass	UNKNOWN	LIQUID															X							X	
597	BH104	Vial	UNKNOWN	LIQUID																X							
598	BH104	Vial	UNKNOWN	LIQUID	Sample on Hold																						
599	BH202	0.5lplas	UNKNOWN	LIQUID																			X				
600	BH202	1lglass	UNKNOWN	LIQUID	Sample on Hold																						
601	BH202	Vial	UNKNOWN	LIQUID	Sample on Hold																						
602	BH202	Vial	UNKNOWN	LIQUID	Sample on Hold																						
603	BH207D	0.5lplas	UNKNOWN	LIQUID	X	X	X	X	X	X	X	X	X	X			X	X					X				
604	BH207D	1lglass	UNKNOWN	LIQUID											X	X			X			X					
605	BH207D	Vial	UNKNOWN	LIQUID																X							
606	BH207D	Vial	UNKNOWN	LIQUID																	X						
607	BH207S	0.5lplas	UNKNOWN	LIQUID	X	X	X	X	X	X	X	X	X	X			X	X									
608	BH207S	1lglass	UNKNOWN	LIQUID											X	X			X			X					
609	BH207S	Vial	UNKNOWN	LIQUID																X							
610	BH207S	Vial	UNKNOWN	LIQUID																	X						
611	BH208D	0.5lplas	UNKNOWN	LIQUID	X	X	X	X	X	X	X	X	X	X			X	X									
612	BH208D	1lglass	UNKNOWN	LIQUID											X	X			X			X					
613	BH208S	1lglass	UNKNOWN	LIQUID											X	X			X			X					

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 05/04/08
LOCATION : Not Specified

BATCH NUMBER : 7
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1821
TURNAROUND : 5 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?	✓	✓	✓	✓	✓	✓	✓		✓	✓		✓					✓		✓	✓			
Sample Number	Sample Identity	P / V	Depth	Sample Type	Metals ICP-MS 9 (W)	Mercury Dissolved (W) (CVAF)	Chromium VI (W)	Cyanide Total (W)	Cyanide Free (W)	Thiocyanate (W)	Sulphate Kone (W)	Sulphide (W)	pH (W)	Phenols HPLC (W)	PAH Spec MS Aqueous (W)	Free Sulphur (W)	Take NaOH (W)	Take Zinc Acetate (W)	EPH CWG GC Aqueous (W)	GRO CWG GC (W)	VOC MS (W)	SVOC excl PAH MS (W)	Hardness Total (W) (ICP-MS)	Sulphate Kone (W)	Selenium ICP-MS (W)	SVOC inc PAH MS (W)		
614	BH208D	Vial	UNKNOWN	LIQUID																X								
615	BH208D	Vial	UNKNOWN	LIQUID																	2							
616	BH208S	0.5lplas	UNKNOWN	LIQUID	X	X	X	X	X	X	X	X	X	X			X	X										
617	BH208S	Vial	UNKNOWN	LIQUID																X								
618	BH208S	Vial	UNKNOWN	LIQUID																	2							
619	BH211	0.5lplas	UNKNOWN	LIQUID																			X					
620	BH211	1lglass	UNKNOWN	LIQUID	Sample on Hold																							
621	BH211	Vial	UNKNOWN	LIQUID	Sample on Hold																							
622	BH211	Vial	UNKNOWN	LIQUID	Sample on Hold																							
623	BH213D	0.5lplas	UNKNOWN	LIQUID	Sample on Hold																							
624	BH213D	1lglass	UNKNOWN	LIQUID	Sample on Hold																							
625	BH213D	Vial	UNKNOWN	LIQUID	Sample on Hold																							
626	BH213D	Vial	UNKNOWN	LIQUID	Sample on Hold																							
627	BH214D	0.5lplas	UNKNOWN	LIQUID	X	X	X	X	X	X	X	X	X	X			X	X					X					
628	BH214D	1lglass	UNKNOWN	LIQUID											X	X			X									
629	BH214D	Vial	UNKNOWN	LIQUID																X								
630	BH214D	Vial	UNKNOWN	LIQUID	Sample on Hold																							
		Total Number of Tests			5	5	5	5	5	5	5	5	5	5	5	5	5	5	6	6	4	4	4	1	1	1		

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 10/04/08
LOCATION : Not Specified

BATCH NUMBER : 8
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1821
TURNAROUND : 5 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓	✓	✓	✓	✓	✓	✓		✓	✓		✓			✓			✓	✓	✓	✓	✓
Sample Number	Sample Identity	P / V	Depth	Sample Type	Metals ICP-MS 9 (W)	Mercury Dissolved (W) (CVAF)	Chromium VI (W)	Cyanide Total (W)	Cyanide Free (W)	Thiocyanate (W)	Sulphate Kone (W)	Sulphide (W)	pH (W)	Phenols HPLC (W)	PAH Spec MS Aqueous (W)	Free Sulphur (W)	Take NaOH (W)	Take Zinc Acetate (W)	EPH CWG GC Aqueous (W)	GRO CWG GC (W)	VOC MS (W)	SVOC excl PAH MS (W)	Barium ICP-MS (W)	Calcium ICP-MS (W)	Iron ICP-MS (W)	Magnesium ICP-MS (W)	Phosphorus ICP-MS (W)	Vanadium ICP-MS (W)
631	BH210	0.5lplas	UNKNOWN	LIQUID	X		X	X	X	X	X	X	X	X		X	X	X										
632	BH210	1lglass	UNKNOWN	LIQUID		X									X				X			X						
633	BH210	Vial	UNKNOWN	LIQUID																X	X							
634	BH210	Vial	UNKNOWN	LIQUID																								
635	BH213AD	0.5lplas	UNKNOWN	LIQUID	X		X	X	X	X	X	X	X	X		X	X	X										
636	BH213AD	1lglass	UNKNOWN	LIQUID		X									X				X									
637	BH213AD	Vial	UNKNOWN	LIQUID																X								
638	BH213AD	Vial	UNKNOWN	LIQUID																								
639	BH213AS	0.5lplas	UNKNOWN	LIQUID	X		X	X	X	X	X	X	X	X		X	X	X										
640	BH213AS	1lglass	UNKNOWN	LIQUID		X									X				X									
641	BH213AS	Vial	UNKNOWN	LIQUID																X								
642	BH213AS	Vial	UNKNOWN	LIQUID																								
643	BH214S	0.5lplas	UNKNOWN	LIQUID	X		X	X	X	X	X	X	X	X		X	X	X										
644	BH214S	1lglass	UNKNOWN	LIQUID		X									X				X									
645	BH214S	Vial	UNKNOWN	LIQUID																X								
646	BH214S	Vial	UNKNOWN	LIQUID																								
647	SOUGH DYKE D/S	0.5lplas	UNKNOWN	LIQUID	X		X	X	X	X	X	X	X	X		X	X	X					X	X	X	X	X	X
648	SOUGH DYKE D/S	1lglass	UNKNOWN	LIQUID		X									X				X			X						
649	SOUGH DYKE D/S	Vial	UNKNOWN	LIQUID																X	X							
650	SOUGH DYKE U/S	0.5lplas	UNKNOWN	LIQUID	X		X	X	X	X	X	X	X	X		X	X	X					X	X	X	X	X	X
651	SOUGH DYKE U/S	1lglass	UNKNOWN	LIQUID		X									X				X			X						
652	SOUGH DYKE U/S	Vial	UNKNOWN	LIQUID																X	X							

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 10/04/08
LOCATION : Not Specified

BATCH NUMBER : 8
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1821
TURNAROUND : 5 days

Numeric values indicate additional scheduling

* indicates test subcontracted

Sample Number	Sample Identity	P / V	Depth	Sample Type	Metals ICP-MS 9 (W)	Mercury Dissolved (W) (CVAF)	Chromium VI (W)	Cyanide Total (W)	Cyanide Free (W)	Thiocyanate (W)	Sulphate Kone (W)	Sulphide (W)	pH (W)	Phenols HPLC (W)	PAH Spec MS Aqueous (W)	Free Sulphur (W)	Take NaOH (W)	Take Zinc Acetate (W)	EPH CWG GC Aqueous (W)	GRO CWG GC (W)	VOC MS (W)	SVOC excl PAH MS (W)	Barium ICP-MS (W)	Calcium ICP-MS (W)	Iron ICP-MS (W)	Magnesium ICP-MS (W)	Phosphorus ICP-MS (W)	Vanadium ICP-MS (W)
		UKAS Accredited ?			✓	✓	✓	✓	✓	✓	✓		✓	✓		✓					✓		✓	✓	✓	✓	✓	✓
653	SOUGH DYKE U/S	Vial	UNKNOWN	LIQUID																								
654	WS110	0.5lplas	UNKNOWN	LIQUID	X		X	X	X	X	X	X	X	X		X	X	X										
655	WS110	1lglass	UNKNOWN	LIQUID		X									X				X			X						
656	WS110	Vial	UNKNOWN	LIQUID																X	X							
657	WS110	Vial	UNKNOWN	LIQUID																								
		Total Number of Tests			7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	4	4	2	2	2	2	2	2

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 10/04/08
LOCATION : Not Specified

BATCH NUMBER : 8
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1821
TURNAROUND : 5 days

Numeric values indicate additional scheduling

* indicates test subcontracted

		UKAS Accredited ?			✓	✓	✓	✓	✓																			
Sample Number	Sample Identity	P / V	Depth	Sample Type	Hardness Total (W) /ICP MS\	BOD Unfiltered (W)	Nitrate as NO3 Kone (W)	Nitrite Kone (W)	Ammoniacal Nitrogen as N (W)	Take H2SO4 (W)	E.Coli (W)*	Coliforms Total (W)*																
631	BH210	0.5lplas	UNKNOWN	LIQUID																								
632	BH210	1lglass	UNKNOWN	LIQUID																								
633	BH210	Vial	UNKNOWN	LIQUID																								
634	BH210	Vial	UNKNOWN	LIQUID																								
635	BH213AD	0.5lplas	UNKNOWN	LIQUID																								
636	BH213AD	1lglass	UNKNOWN	LIQUID																								
637	BH213AD	Vial	UNKNOWN	LIQUID																								
638	BH213AD	Vial	UNKNOWN	LIQUID																								
639	BH213AS	0.5lplas	UNKNOWN	LIQUID																								
640	BH213AS	1lglass	UNKNOWN	LIQUID																								
641	BH213AS	Vial	UNKNOWN	LIQUID																								
642	BH213AS	Vial	UNKNOWN	LIQUID																								
643	BH214S	0.5lplas	UNKNOWN	LIQUID	X																							
644	BH214S	1lglass	UNKNOWN	LIQUID																								
645	BH214S	Vial	UNKNOWN	LIQUID																								
646	BH214S	Vial	UNKNOWN	LIQUID																								
647	SOUGH DYKE D/S	0.5lplas	UNKNOWN	LIQUID	X	X	X	X	X	X	2	2																
648	SOUGH DYKE D/S	1lglass	UNKNOWN	LIQUID																								
649	SOUGH DYKE D/S	Vial	UNKNOWN	LIQUID																								
650	SOUGH DYKE U/S	0.5lplas	UNKNOWN	LIQUID	X	X	X	X	X	X	2	2																
651	SOUGH DYKE U/S	1lglass	UNKNOWN	LIQUID																								
652	SOUGH DYKE U/S	Vial	UNKNOWN	LIQUID																								

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ALcontrol Laboratories
TEST SCHEDULE

JOB NUMBER : 08/4324/02
CLIENT : Wardell Armstrong LLP
CONTACT : Phil Hesketh
DATE OF RECEIPT : 10/04/08
LOCATION : Not Specified

BATCH NUMBER : 8
CLIENT REF/CODE : SH03582
ORDER NUMBER : SH1821
TURNAROUND : 5 days

Numeric values indicate additional scheduling

* indicates test subcontracted

Sample Number	Sample Identity	P / V	Depth	Sample Type	Hardness Total (W) /ICP MS/	BOD Unfiltered (W)	Nitrate as NO3 Kone (W)	Nitrite Kone (W)	Ammoniacal Nitrogen as N (W)	Take H2SO4 (W)	E.Coli (W)*	Coliforms Total (W)*
	UKAS Accredited ?				✓	✓	✓	✓	✓			
653	SOUGH DYKE U/S	Vial	UNKNOWN	LIQUID								
654	WS110	0.5lplas	UNKNOWN	LIQUID								
655	WS110	1lglass	UNKNOWN	LIQUID								
656	WS110	Vial	UNKNOWN	LIQUID								
657	WS110	Vial	UNKNOWN	LIQUID								
	Total Number of Tests				3	2	2	2	2	2	2	2

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ISO 17025 Form	FORM NO:SQS 105
ALCONTROL LABORATORIES	SHEET 1 OF 1
	ISSUE NO: 2
	WRITTEN BY: DOH
Title of Form	ISSUE DATE: 27/01/05
Notification of NDP's (No determination possible).	APPROVED BY: DP

Job Number : 4324
Client : dell Armstrong LLP
Sample Type : Water

Job No.	Sample No.	Sample ID.	Analyte(s)	Reason
4324	648	Sough Dyke D/S	SVOC	AQC failed, no sample left for re-extraction
4324	651	Sough Dyke U/S	SVOC	AQC failed, no sample left for re-extraction

ISO 17025 Form	FORM NO:SQS 105
ALCONTROL LABORATORIES	SHEET 1 OF 1
	ISSUE NO: 2
	WRITTEN BY: DOH
Title of Form	ISSUE DATE: 27/01/05
Notification of NDP's (No determination possible).	APPROVED BY: DP

Job Number : 4324
Client : dell Armstrong LLP
Sample Type : Liquid

Job No.	Sample No.	Sample ID.	Analyte(s)	Reason
4324	608	BH207S	SVOC	AQC failed, no sample left for re-extraction

ALcontrol Laboratories

Extractable Petroleum Hydrocarbons (EPH) By GC-FID

Carbon Range C10-C40

Job Number : 08/04324/02/01
Client : Wardell Armstrong LLP
Client Ref : SH03582
Matrix [Units] : SOLID [mg/kg]

All results expressed on a dry weight basis.

Sample No	Sample Identity	Depth	EPH	Interpretation
2	WS221	0.5 - 1.0	960	PAHs/bitumen tar
23	WS223	0.5 - 1.0	1000	PAHs/bitumen tar/heavy oil
29	WS224	0.4	930	Biodegraded diesel/ PAHs/bitumen tar
35	WS224	3.0 - 5.0	280	Biodegraded diesel/ PAHs/bitumen tar
46	WS225	3.7 - 4.0	2100	petroleum naphthas / unknown pattern detected/Fuel oil/Bitumen
49	WS226	0.6 - 1.1	590	Biodegraded diesel/ PAHs/bitumen tar
60	WS227	0.7	600	Biodegraded diesel/ PAHs/bitumen tar
67	WS227	2.0 - 2.2	240	humic acids / unknown pattern
70	WS228	0.4 - 0.7	530	PAHs/Bitumen/Tar
79	WS228	2.8 - 3.0	50	humic acids/possible heavy oil
89	WS229	3.2 - 3.4	51	humic acids
91	WS230	0.3 - 0.5	830	PAHs/Bitumen/Tar
98	WS231	0.5 - 0.7	1200	PAHs/Bitumen/Tar
101	WS231	2.3 - 2.6	410	unknown pattern detected
106	WS231	4.7 - 4.9	120	Biodegraded diesel/ PAHs/humic acids
109	WS232	0.5 - 0.7	890	Biodegraded diesel/ PAHs/bitumen tar
116	WS232	2.4 - 2.7	1200	fuel oil
122	BH201	0.3-0.5	2300	PAHs/bitumen tar
137	BH212	4.0	87	Possible PAHs/humic acids
168	WS235	0.9	600	PAHs/bitumen tar
182	WS236	2.6-2.7	35	biodegraded diesel / humic acids
188	WS237	2.5-2.7	39	biodegraded diesel / humic acids
247	BH 201	2.00	170	Degraded Fuel Oil
346	WS 248	0.70 - 0.80	220	Biodegraded diesel/ PAHs
429	TP275	0.0-0.3	4900	Biodegraded diesel/PAHs/bitumen tar
443	TP277	1.0	5300	PAHs/bitumen tar/possible Phenol isomers
451	TP278	2.0-2.3	750	PAHs/Bitumen/Tar
502	WS258	0.6-0.7	8800	Biodegraded diesel/PAHs/bitumen tar/Humic acids
524	WS233	2.5-2.6	68	humic acids
526	WS233	3.9-4.5	50	humic acids
533	WS247	2.0-2.2	53	/humic acids
537	WS259	0.5-1.5	27	no identification possible
544	WS259	10.0	81	PAHs/Bitumen tar/Humic Acid
553	WS260	3.4-3.6	270	Biodegraded diesel/PAHs/bitumen tar

Extractable Petroleum Hydrocarbons (formally Diesel Range Organics) :- Any compound extractable in n-hexane within the carbon range C10-C40, includes Aliphatic (Min Oil), Aromatic (PAHs) and naturally occurring compounds.

ALcontrol Laboratories

Extractable Petroleum Hydrocarbons (EPH) By GC-FID

Carbon Range C10-C40

Job Number : 08/04324/02/01
Client : Wardell Armstrong LLP
Client Ref : SH03582
Matrix [Units] : SOLID [mg/kg]

All results expressed on a dry weight basis.

Sample No	Sample Identity	Depth	EPH	Interpretation
559	WS261	2.0-4.0	41	unknown pattern detected
562	WS261	4.0-4.4	690	Biodegraded diesel/PAHs/bitumen tar/Humic acids
565	WS262	1.3-1.4	240	Biodegraded diesel/ PAHs/bitumen tar/humic acids
565	WS262	1.3-1.4	370	Biodegraded diesel/ PAHs/bitumen tar/humic acids
574	WS263	2.8-3.2	79	/humic acids

Extractable Petroleum Hydrocarbons (formally Diesel Range Organics) :- Any compound extractable in n-hexane within the carbon range C10-C40, includes Aliphatic (Min Oil), Aromatic (PAHs) and naturally occurring compounds.

ALcontrol Laboratories Analytical Services
Sample Descriptions

Job Number: 08/04324/02/01
Client: Wardell Armstrong LLP
Client Ref : SH03582

Grain sizes

<0.063mm	Very Fine
0.1mm - 0.063mm	Fine
0.1mm - 2mm	Medium
2mm - 10mm	Coarse
>10mm	Very Coarse

Sample Identity	Depth (m)	Colour	Grain Size	Description	Batch
BH201	0.3-0.5	Brown	0.1mm - 2mm	Sand with some Stones	2
BH 201	2.00	Dark Brown	0.1mm - 0.063mm	Clay Loam with some Coal Fragments	3
BH 201	4.60	Light Brown	<0.063mm	Clay with some Oil/Petroleum	3
BH 204	1.00	Light Brown	<0.063mm	Clay Loam with some Stones	3
BH205	0.5	Brown	<0.063mm	Clay	2
BH 206	1.00	Brown	0.1mm - 0.063mm	Sandy Silt Loam with some Stones	3
BH 207	1.00	Brown	0.1mm - 0.063mm	Sandy Clay Loam with some Stones	3
BH 207	3.70	Green	<0.063mm	Clay with some Tar	3
BH207	6.15-6.25	Dark Brown	0.1mm - 0.063mm	Silty Clay Loam with some Stones	6
BH207	7.5-7.9	Dark Brown	<0.063mm	Clay	6
BH208	2.7-2.8	Brown	<0.063mm	Clay with some Stones	5
BH208	4.4-4.6	Brown	<0.063mm	Clay with some Stones	5
BH212	2.0	Rust	0.1mm - 0.063mm	Sandy Loam with some Stones	2
BH212	4.0	Brown	0.1mm - 0.063mm	Sandy Clay Loam with some Stones	2
BH 213	1.00	Dark Brown	0.1mm - 0.063mm	Sandy Clay Loam with some Stones	3
BH 214	0.50	Brown	0.1mm - 0.063mm	Loamy Sand with some Stones	3
BH 214	2.00	Brown	0.1mm - 0.063mm	Sandy Silt Loam with some Stones	3
BH215	0.8-1.0	Brown	<0.063mm	Clay Loam with some Stones	2
BH215	3.0	Brown	0.1mm - 2mm	Sandy Loam with some Stones	2
BH219	0.6-0.7	Dark Brown	0.1mm - 2mm	Sandy Loam with some Stones	2
TP270	0.1	Dark Brown	0.1mm - 2mm	Sandy Clay with some Stones	4
TP271	0.0-0.2	Black	0.1mm - 2mm	Sandy Loam with some Stones	4
TP271	1.9	Light Brown	<0.063mm	Clay	4
TP272	0.0-0.2	Dark Brown	0.1mm - 2mm	Clay Loam with some Stones	4
TP272	2.0-2.2	Brown	0.1mm - 0.063mm	Clay Loam with some Stones	4
TP273	0.0-0.2	Dark Brown	0.1mm - 0.063mm	Sandy Loam with some Stones	4
TP273	1.2-1.4	Brown	0.1mm - 0.063mm	Silty Clay with some Stones	4
TP274	0.0-0.1	Black	0.1mm - 2mm	Sandy Loam with some Stones	4
TP275	0.0-0.3	Black	0.1mm - 2mm	Sandy Loam with some Stones	4
TP275	0.3-0.4	Black	0.1mm - 2mm	Sandy Loam with some Stones	4
TP276	0.1	Dark Brown	2mm - 10mm	Gravel with some Stones	4
TP277	1.0	Brown	0.1mm - 2mm	Clay Loam with some Crushed Brick	4
TP278	0.5-1.0	Dark Brown	0.1mm - 0.063mm	Silt with some Crushed Brick	4

* These descriptions are only intended to act as a cross check if sample identities are questioned, and to provide a log of sample matrices with respect to MCERTS validation. They are not intended as full geological descriptions.

We are accredited to MCERTS for sand, clay and loam/topsoil, or any of these materials-whether these are derived from naturally occurring soil profiles, or from fill/made ground, as long as these materials constitute the major part of the sample.
Other coarse granular materials such as concrete, gravel and brick are not accredited if they comprise the major part of the sample.
[1] Sample Description supplied by client

ALcontrol Laboratories Analytical Services
Sample Descriptions

Job Number: 08/04324/02/01
Client: Wardell Armstrong LLP
Client Ref : SH03582

Grain sizes

<0.063mm	Very Fine
0.1mm - 0.063mm	Fine
0.1mm - 2mm	Medium
2mm - 10mm	Coarse
>10mm	Very Coarse

Sample Identity	Depth (m)	Colour	Grain Size	Description	Batch
TP278	2.0-2.3	Brown	0.1mm - 2mm	Sandy Loam with some Brick	4
TP279	1.4-1.5	Black	0.1mm - 0.063mm	Sandy Clay with some Oil/Petroleum	4
TP280	0.0-0.2	Dark Brown	0.1mm - 2mm	Sandy Clay with some Stones	4
WS221	0.5 - 1.0	Brown	0.1mm - 0.063mm	Loamy Sand with some Stones	1
WS221	3.6	Brown	<0.063mm	Clay	1
WS222	3.8	Brown	<0.063mm	Clay Loam	1
WS223	0.5 - 1.0	Brown	0.1mm - 0.063mm	Sandy Clay Loam with some Stones	1
WS224	0.4	Brown	0.1mm - 0.063mm	Sandy Clay Loam with some Stones	1
WS224	3.0 - 5.0	Dark Brown	0.1mm - 0.063mm	Sandy Clay Loam with some Stones	1
WS225	2.4 - 2.7	Dark Brown	0.1mm - 0.063mm	Sandy Clay Loam with some Stones	1
WS225	3.7 - 4.0	Black	0.1mm - 0.063mm	Loamy Sand with some Coal Fragments	1
WS226	0.6 - 1.1	Light Brown	0.1mm - 0.063mm	Loamy Sand with some Stones	1
WS226	3.4 - 3.8	Brown	0.1mm - 0.063mm	Sandy Clay Loam with some Stones	1
WS227	0.7	Brown	0.1mm - 0.063mm	Loamy Sand with some Stones	1
WS227	2.0 - 2.2	Brown	<0.063mm	Clay Loam	1
WS228	0.4 - 0.7	Brown	0.1mm - 2mm	Sand with some Stones	1
WS228	2.8 - 3.0	Brown	<0.063mm	Clay Loam	1
WS229	0.5 - 0.8	Brown	0.1mm - 2mm	Sand with some Stones	1
WS229	3.2 - 3.4	Brown	<0.063mm	Clay	1
WS230	0.3 - 0.5	Brown	0.1mm - 2mm	Sand with some Stones	1
WS231	0.5 - 0.7	Brown	0.1mm - 0.063mm	Loamy Sand with some Stones	1
WS231	2.3 - 2.6	Brown	0.1mm - 0.063mm	Sandy Clay Loam with some Stones	1
WS231	3.6 - 3.8	Brown	0.1mm - 0.063mm	Sandy Clay Loam with some Stones	1
WS231	4.7 - 4.9	Brown	0.1mm - 0.063mm	Sandy Clay Loam with some Stones	1
WS232	0.5 - 0.7	Brown	0.1mm - 0.063mm	Sandy Loam with some Stones	1
WS232	2.4 - 2.7	Dark Brown	0.1mm - 0.063mm	Loamy Sand with some Stones	1
WS232	3.7- 4.0	Brown	<0.063mm	Clay	1
WS233	2.5-2.6	Brown	<0.063mm	Clay with some Stones	5
WS233	3.9-4.5	Brown	<0.063mm	Clay with some Stones	5
WS234	1.6-1.7	Brown	<0.063mm	Clay with some Stones	2
WS234	4.5-4.8	Brown	<0.063mm	Clay	2
WS235	0.9	Brown	0.1mm - 2mm	Sandy Loam with some Stones	2
WS235	3.5-4.0	Brown	0.1mm - 2mm	Sandy Loam with some Stones	2

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Other coarse granular materials such as concrete, gravel and brick are not accredited if they comprise the major part of the sample.
[1] Sample Description supplied by client

ALcontrol Laboratories Analytical Services
Sample Descriptions

Job Number: 08/04324/02/01
Client: Wardell Armstrong LLP
Client Ref : SH03582

Grain sizes

<0.063mm	Very Fine
0.1mm - 0.063mm	Fine
0.1mm - 2mm	Medium
2mm - 10mm	Coarse
>10mm	Very Coarse

Sample Identity	Depth (m)	Colour	Grain Size	Description	Batch
WS236	0.5-0.6	Brown	0.1mm - 0.063mm	Sandy Clay Loam with some Stones	2
WS236	2.6-2.7	Beige	<0.063mm	Clay	2
WS237	0.7-0.8	Brown	<0.063mm	Clay Loam with some Stones	2
WS237	2.5-2.7	Beige	<0.063mm	Clay	2
WS238	0.5-0.6	Brown	0.1mm - 0.063mm	Sandy Loam with some Stones	2
WS238	2.9-3.0	Grey	0.1mm - 0.063mm	Sandy Clay	2
WS239A	0.5-0.6	Brown	<0.063mm	Clay Loam with some Stones	2
WS239A	5.3-5.9	Brown	<0.063mm	Clay Loam with some Stones	2
WS240	0.5-0.7	Brown	<0.063mm	Clay Loam with some Stones	2
WS240	2.9-3.0	Brown	0.1mm - 0.063mm	Sandy Loam with some Stones	2
WS241	2.9-3.0	Grey	0.1mm - 0.063mm	Sandy Clay	2
WS 242	1.60 - 1.80	Dark Brown	0.1mm - 0.063mm	Loamy Sand with some Stones	3
WS 242	5.00	Light Grey	<0.063mm	Clay with some Oil/Petroleum	3
WS243	0.8-1.0	Brown	0.1mm - 0.063mm	Clay Loam	2
WS 243A	1.60 - 1.80	Light Grey	<0.063mm	Clay with some Stones	3
WS 243A	4.50 - 5.00	Dark Grey	0.1mm - 2mm	Sandy Silt Loam with some Oil/Petroleum	3
WS 245	0.70 - 0.80	Brown	<0.063mm	Silt Loam with some Stones	3
WS 245	3.50 - 4.00	Grey	0.1mm - 2mm	Sandy Clay	3
WS 246	0.60 - 0.80	Grey	<0.063mm	Clay with some Stones	3
WS 247	0.40	Light Brown	0.1mm - 0.063mm	Loamy Sand with some Oil/Petroleum	3
WS247	2.0-2.2	Brown	0.1mm - 2mm	Sandy Clay with some Stones	5
WS 248	0.70 - 0.80	Light Brown	0.1mm - 2mm	Sandy Loam with some Stones	3
WS 248	1.30 - 1.40	Brown	0.1mm - 0.063mm	Sandy Loam with some Stones	3
WS 250	0.40	Brown	0.1mm - 0.063mm	Clay Loam with some Stones	3
WS 250	1.50	Light Grey	<0.063mm	Clay Loam with some Stones	3
WS 251	0.40	Brown	0.1mm - 0.063mm	Sandy Clay Loam with some Stones	3
WS 252	0.80	Grey	<0.063mm	Clay with some Oil/Petroleum	3
WS 252	1.70	Grey	0.1mm - 0.063mm	Shale with some Stones	3
WS253	1.5-1.8	Brown	0.1mm - 2mm	Sandy Clay Loam with some Crushed Brick	4
WS253	2.4-2.5	Dark Grey	<0.063mm	Clay with some Stones	4
WS254	0.5-0.8	Brown	<0.063mm	Clay	4
WS255	0.5-0.6	Brown	0.1mm - 0.063mm	Silty Clay with some Stones	4
WS255	1.4-1.5	Brown	<0.063mm	Clay	4

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Other coarse granular materials such as concrete, gravel and brick are not accredited if they comprise the major part of the sample.
[1] Sample Description supplied by client

ALcontrol Laboratories Analytical Services
Sample Descriptions

Job Number: 08/04324/02/01
Client: Wardell Armstrong LLP
Client Ref : SH03582

Grain sizes

<0.063mm	Very Fine
0.1mm - 0.063mm	Fine
0.1mm - 2mm	Medium
2mm - 10mm	Coarse
>10mm	Very Coarse

Sample Identity	Depth (m)	Colour	Grain Size	Description	Batch
WS256	0.8	Brown	0.1mm - 2mm	Sandy Clay Loam with some Stones	4
WS257	0.6-0.7	Brown	0.1mm - 2mm	Sandy Clay Loam with some Stones	4
WS258	0.6-0.7	Dark Brown	0.1mm - 2mm	Sandy Loam with some Stones	4
WS258	1.5-1.6	Light Brown	0.1mm - 2mm	Loamy Sand with some Stones	4
WS259	0.5-1.5	Light Brown	0.1mm - 2mm	Sandy Clay with some Stones	5
WS259	2.0-3.0	Light Brown	0.1mm - 0.063mm	Sandy Loam with some Stones	5
WS259	3.7-3.9	Brown	<0.063mm	Clay with some Stones	5
WS259	10.0	Light Brown	0.1mm - 2mm	Sand with some Stones	5
WS260	2.7-2.9	Brown	0.1mm - 0.063mm	Sandy Loam with some Stones	5
WS260	3.4-3.6	Brown	0.1mm - 0.063mm	Sandy Clay Loam with some Stones	5
WS261	2.0-4.0	Brown	0.1mm - 0.063mm	Loamy Sand with some Stones	5
WS261	4.0-4.4	Rust	0.1mm - 0.063mm	Sandy Loam with some Stones	5
WS262	1.3-1.4	Brown	0.1mm - 2mm	Sandy Clay with some Stones	5
WS263	1.5-1.6	Brown	0.1mm - 0.063mm	Silty Clay with some Stones	5
WS263	2.8-3.2	Brown	0.1mm - 2mm	Sandy Clay with some Stones	5
WS264	0.7-0.9	Brown	0.1mm - 2mm	Sandy Clay Loam with some Stones	5
WS264	2.0-3.0	Brown	0.1mm - 0.063mm	Sandy Loam with some Stones	5
WS264	10.0	Brown	0.1mm - 0.063mm	Sandy Loam with some Stones	5

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Other coarse granular materials such as concrete, gravel and brick are not accredited if they comprise the major part of the sample.
[1] Sample Description supplied by client

Validated ☑
Preliminary ☐

ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH201	BH 201	BH 201	BH 204	BH205	BH 206	BH 207	BH 207	BH207	Method Code	LoD/Units
Depth (m)	0.3-0.5	2.00	4.60	1.00	0.5	1.00	1.00	3.70	6.15-6.25		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	05.03.08	05.03.08	07.03.08	03.03.08	07.03.08	06.03.08	06.03.08	19.03.08		
Sample Received Date	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	20.03.08		
Batch	2	3	3	3	2	3	3	3	6		
Sample Number(s)	**121-123**	**246-248**	**255-257**	**258-260**	**124-126**	**261-263**	**273-275**	**282-284**	**586-588**		
Total Sulphate	3000	1000	<100	670	180	1000	940	1000	140	TM129[#M]	<100 mg/kg
Boron Water Soluble	-	-	<3.5	<3.5	<3.5	<3.5	<3.5	<3.5	<3.5	TM129[#M]	<3.5 mg/kg
Arsenic	8	7	7	<3	7	26	4	23	8	TM129[#M]	<3.0 mg/kg
Cadmium	-	-	<0.3	<0.3	<0.3	0.4	<0.3	<0.3	<0.3	TM129	<0.3 mg/kg
Chromium	-	-	21	23	15	20	15	11	7.3	TM129[#M]	<4.5 mg/kg
Copper	61	36	33	45	23	68	23	46	69	TM129[#M]	<6 mg/kg
Lead	48	30	13	11	10	150	30	260	28	TM129[#M]	<2 mg/kg
Mercury	-	-	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	TM129[#M]	<0.6 mg/kg
Nickel	11	35	29	30	28	54	30	17	39	TM129[#M]	<0.9 mg/kg
Selenium	-	-	<3	<3	<3	<3	<3	<3	<3	TM129[#M]	<3 mg/kg
Zinc	77	81	92	69	77	200	110	64	65	TM129[#M]	<2.5 mg/kg
ANC at pH4	1.2	-	-	-	-	-	0.13	-	<0.03	TM182[#]	<0.03 mol/kg
ANC at pH6	0.37	-	-	-	-	-	<0.03	-	<0.03	TM182[#]	<0.03 mol/kg
Water Soluble Sulphate as SO4 2:1 Extract	-	-	-	-	-	-	-	-	-	TM098[#M]	<0.003 g/l
Easily Liberated Sulphide	-	-	<15	<15	<15	<15	<15	<15	<15	TM180[#]	<15 mg/kg
Hexavalent Chromium	-	-	0.7	<3.0	<3.0	<6.0	<6.0	<6.0	<0.3	TM151[#]	<0.3 mg/kg
Total Organic Carbon	1.6	9.5	0.7	-	-	-	1.0	-	9.5	TM132[#M]	<0.2 %
Phenols Monohydric	-	-	<0.15	<0.15	<0.15	<0.15	<0.15	1500	0.82	TM062[#M]	<0.15 mg/kg
Thiocyanate	-	-	<1	<1	<1	<1	<1	13	<1	TM153[#M]	<1 mg/kg
Total Cyanide	-	-	<1	<1	<1	<1	<1	28	<1	TM153[#M]	<1 mg/kg
Free Cyanide	-	-	<1	<1	<1	<1	<1	<1	<1	TM153	<1 mg/kg
Asbestos Presence Screen	-	-	-	-	No Fibres Detected	-	-	-	-	TM001	NONE
Loss on Ignition	0.5	-	-	-	-	-	4.4	-	9.5	TM018[#M]	<0.3 %
pH Value	11.31	8.36	7.87	7.88	7.62	6.98	8.21	8.39	7.93	TM133[#M]	<1.00 pH Units
Total Sulphur	-	-	0.09	0.05	0.06	0.10	0.05	0.45	0.82	TM068[#]	<0.01 %

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
Preliminary ☐

ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH201	BH 201	BH 201	BH 204	BH205	BH 206	BH 207	BH 207	BH207	Method Code	LoD/Units
Depth (m)	0.3-0.5	2.00	4.60	1.00	0.5	1.00	1.00	3.70	6.15-6.25		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	05.03.08	05.03.08	07.03.08	03.03.08	07.03.08	06.03.08	06.03.08	19.03.08		
Sample Received Date	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	20.03.08		
Batch	2	3	3	3	2	3	3	3	6		
Sample Number(s)	**121-123**	**246-248**	**255-257**	**258-260**	**124-126**	**261-263**	**273-275**	**282-284**	**586-588**		
GRO (C4-C12)	-	-	160	-	<10	-	45	100000	510	TM089	<10 ug/kg
MTBE	-	-	<10	-	<10	-	<10	<10	<10	TM089[#]	<10 ug/kg
Benzene	-	-	120	-	<10	-	21	48000	130	TM089[#M]	<10 ug/kg
Toluene	-	-	33	-	<10	-	24	23000	110	TM089[#M]	<10 ug/kg
Ethyl benzene	-	-	<10	-	<10	-	<10	740	<10	TM089[#M]	<10 ug/kg
m & p Xylene	-	-	<10	-	<10	-	<10	<10	110	TM089[#M]	<10 ug/kg
o Xylene	-	-	<10	-	<10	-	<10	2500	48	TM089[#M]	<10 ug/kg
Aliphatics C5-C6	-	-	<10	-	<10	-	<10	310	<10	TM089	<10 ug/kg
Aliphatics >C6-C8	-	-	<10	-	<10	-	<10	440	<10	TM089	<10 ug/kg
Aliphatics >C8-C10	-	-	<10	-	<10	-	<10	5800	22	TM089	<10 ug/kg
Aliphatics >C10-C12	-	-	<10	-	<10	-	<10	4500	22	TM089	<10 ug/kg
Aliphatics >C12-C16	-	-	<100	-	3200	-	280	20000	33000	TM173[#]	<100 ug/kg
Aliphatics >C16-C21	-	-	-	-	-	-	-	-	22000	TM173[#]	<100 ug/kg
Aliphatics >C16-C35	-	-	<100	-	17000	-	29000	160000	-	TM173	<100 ug/kg
Aliphatics >C21-C35	-	-	-	-	-	-	-	-	37000	TM173[#]	<100 ug/kg
Aliphatics >C35-C44	-	-	<100	-	1600	-	4100	10000	-	TM173	<100 ug/kg
Total Aliphatics C5-C35	-	-	-	-	-	-	-	-	93000	TM61/89	<100 ug/kg
Total Aliphatics C5-C44	-	-	<100	-	22000	-	33000	200000	-	TM61/89	<100 ug/kg
Aromatics C6-C7	-	-	120	-	<10	-	21	48000	130	TM089	<10 ug/kg
Aromatics >C7-C8	-	-	33	-	<10	-	24	23000	110	TM089	<10 ug/kg
Aromatics >EC8-EC10	-	-	<10	-	<10	-	<10	12000	190	TM089	<10 ug/kg
Aromatics >EC10-EC12	-	-	<10	-	<10	-	<10	6800	32	TM089	<10 ug/kg
Aromatics >EC12-EC16	-	-	730	-	<100	-	540	3900000	83000	TM173[#]	<100 ug/kg
Aromatics >EC16-EC21	-	-	380	-	<100	-	2300	10000000	170000	TM173[#]	<100 ug/kg
Aromatics >EC21-EC35	-	-	50000	-	<100	-	52000	18000000	320000	TM173[#]	<100 ug/kg
Aromatics >EC35-EC44	-	-	90000	-	<100	-	35000	2200000	-	TM173	<100 ug/kg
Total Aromatics C6-C35	-	-	-	-	-	-	-	-	570000	TM61/89	<100 ug/kg
Total Aromatics C6-C44	-	-	140000	-	<100	-	90000	35000000	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C35)	-	-	-	-	-	-	-	-	670000	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C44)	-	-	140000	-	22000	-	120000	35000000	-	TM61/89	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
Preliminary ☐

ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH201	BH 201	BH 201	BH 204	BH205	BH 206	BH 207	BH 207	BH207	Method Code	LoD/Units
Depth (m)	0.3-0.5	2.00	4.60	1.00	0.5	1.00	1.00	3.70	6.15-6.25		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	05.03.08	05.03.08	07.03.08	03.03.08	07.03.08	06.03.08	06.03.08	19.03.08		
Sample Received Date	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	20.03.08		
Batch	2	3	3	3	2	3	3	3	6		
Sample Number(s)	**121-123**	**246-248**	**255-257**	**258-260**	**124-126**	**261-263**	**273-275**	**282-284**	**586-588**		
EH (DRO) (C10-C40)	2300	170	-	-	-	-	-	-	-	TM061[#]	<1 mg/kg
EH (DRO) (C10-C40) % Surrogate Recovery	100	92	-	-	-	-	-	-	-	TM061[#]	%
EPH (DRO) (C10-C40)	-	-	-	-	-	-	-	-	-	TM061[#M]	<35 mg/kg
EPH (DRO) (C10-C40) % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061[#M]	%
Mineral Oil	-	-	-	-	-	-	-	-	-	TM061[#]	<1 mg/kg
Mineral Oil % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061[#]	%
EH C10-16	76	42	-	-	-	-	-	-	-	TM061	<1 mg/kg
EH >C16-24	580	64	-	-	-	-	-	-	-	TM061	<1 mg/kg
EH >C24-40	1700	60	-	-	-	-	-	-	-	TM061	<1 mg/kg
GRO (C4-C10)	-	180	-	-	-	-	-	-	-	TM089	<10 ug/kg
GRO (C4-C10)	<10	180	-	-	-	-	-	-	-	TM089	<10 ug/kg
GRO (C10-C12)	-	<10	-	-	-	-	-	-	-	TM089	<10 ug/kg
Benzene	<10	140	-	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
Toluene	<10	38	-	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
Ethyl benzene	<10	<10	-	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
m & p Xylene	<10	<10	-	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
o Xylene	<10	<10	-	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
Sum m&p and o Xylene	<10	<10	-	-	-	-	-	-	-	TM089	<10 ug/kg
Sum of BTEX	<10	180	-	-	-	-	-	-	-	TM089	<10 ug/kg
MTBE	<10	<10	-	-	-	-	-	-	-	TM089[#]	<10 ug/kg
GRO C4-6	<10	140	-	-	-	-	-	-	-	TM089	<10 ug/kg
GRO >C6-8	<10	38	-	-	-	-	-	-	-	TM089	<10 ug/kg
GRO >C8-10	<10	<10	-	-	-	-	-	-	-	TM089	<10 ug/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	-	-	TM213	<10 mg/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ✓
Preliminary

ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
M MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH201	BH 201	BH 201	BH 204	BH205	BH 206	BH 207	BH 207	BH207	Method Code	LoD/Units
Depth (m)	0.3-0.5	2.00	4.60	1.00	0.5	1.00	1.00	3.70	6.15-6.25		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	05.03.08	05.03.08	07.03.08	03.03.08	07.03.08	06.03.08	06.03.08	19.03.08		
Sample Received Date	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	20.03.08		
Batch	2	3	3	3	2	3	3	3	6		
Sample Number(s)	121-123	246-248	255-257	258-260	124-126	261-263	273-275	282-284	586-588		
PAH by GCMS											
Naphthalene	-	-	1500	1300	84	950	1800	9100000	86000	TM074#M	<10 ug/kg
Acenaphthylene	-	-	85	39	<5	190	430	2000000	22000	TM074#M	<5 ug/kg
Acenaphthene	-	-	32	19	<14	73	65	360000	3400	TM074#M	<14 ug/kg
Fluorene	-	-	110	88	<12	250	180	1800000	19000	TM074#M	<12 ug/kg
Phenanthrene	-	-	220	170	120	1200	980	6800000	47000	TM074#M	<21 ug/kg
Anthracene	-	-	48	24	<9	320	490	2400000	18000	TM074#M	<9 ug/kg
Fluoranthene	-	-	74	76	33	880	1800	4000000	27000	TM074#M	<25 ug/kg
Pyrene	-	-	69	56	32	670	1500	2700000	18000	TM074#M	<22 ug/kg
Benz(a)anthracene	-	-	66	52	26	460	1400	1500000	11000	TM074#M	<12 ug/kg
Chrysene	-	-	53	42	24	370	1200	1300000	10000	TM074#M	<10 ug/kg
Benzo(b)fluoranthene	-	-	51	32	21	300	1700	950000	4900	TM074#M	<16 ug/kg
Benzo(k)fluoranthene	-	-	26	<25	<25	190	920	520000	3700	TM074#M	<25 ug/kg
Benzo(a)pyrene	-	-	49	22	<12	210	1300	1000000	6900	TM074#M	<12 ug/kg
Indeno(123cd)pyrene	-	-	56	11	<11	110	770	450000	2500	TM074#M	<11 ug/kg
Dibenzo(ah)anthracene	-	-	31	<8	<8	43	260	140000	930	TM074#M	<8 ug/kg
Benzo(ghi)perylene	-	-	45	16	15	140	660	420000	2300	TM074#M	<10 ug/kg
PAH 16 Total	-	-	2500	1900	360	6400	16000	35000000	280000	TM074#M	<25 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH201	BH 201	BH 201	BH 204	BH205	BH 206	BH 207	BH 207	BH207	Method Code	LoD/Units
Depth (m)	0.3-0.5	2.00	4.60	1.00	0.5	1.00	1.00	3.70	6.15-6.25		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	05.03.08	05.03.08	07.03.08	03.03.08	07.03.08	06.03.08	06.03.08	19.03.08		
Sample Received Date	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	20.03.08		
Batch	2	3	3	3	2	3	3	3	6		
Sample Number(s)	**121-123**	**246-248**	**255-257**	**258-260**	**124-126**	**261-263**	**273-275**	**282-284**	**586-588**		
PAH by GC-FID											
Naphthalene	0.31	2.6	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Acenaphthylene	1.2	<0.05	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Acenaphthene	0.38	<0.05	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Fluorene	0.53	<0.05	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Phenanthrene	7.5	<0.05	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Anthracene	2.1	<0.05	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Fluoranthene	8.5	<0.05	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Pyrene	6.9	<0.05	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benz(a)anthracene	3.0	<0.05	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Chrysene	2.7	<0.05	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benzo(b)fluoranthene	2.1	<0.05	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benzo(k)fluoranthene	3.3	<0.05	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benzo(a)pyrene	5.2	<0.05	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Indeno(123cd)pyrene	1.9	<0.05	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Dibenzo(ah)anthracene	0.56	<0.05	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benzo(ghi)perylene	1.1	<0.05	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
PAH 16 Total	47	2.6	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
PCB 7 Congeners											
PCB congener 28	-	<3	-	-	-	-	-	<60	-	TM168	<3 ug/kg
PCB congener 52	-	<3	-	-	-	-	-	<60	-	TM168	<3 ug/kg
PCB congener 101	-	<3	-	-	-	-	-	<60	-	TM168	<3 ug/kg
PCB congener 118	-	<3	-	-	-	-	-	<60	-	TM168	<3 ug/kg
PCB congener 153	-	<3	-	-	-	-	-	<60	-	TM168	<3 ug/kg
PCB congener 138	-	<3	-	-	-	-	-	<60	-	TM168	<3 ug/kg
PCB congener 180	-	<3	-	-	-	-	-	<60	-	TM168	<3 ug/kg
Total of 7 Congener PCBs	-	<3	-	-	-	-	-	<60	-	TM168	<3 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH201	BH 201	BH 201	BH 204	BH205	BH 206	BH 207	BH 207	BH207	Method Code	LoD/Units
Depth (m)	0.3-0.5	2.00	4.60	1.00	0.5	1.00	1.00	3.70	6.15-6.25		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	05.03.08	05.03.08	07.03.08	03.03.08	07.03.08	06.03.08	06.03.08	19.03.08		
Sample Received Date	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	20.03.08		
Batch	2	3	3	3	2	3	3	3	6		
Sample Number(s)	**121-123**	**246-248**	**255-257**	**258-260**	**124-126**	**261-263**	**273-275**	**282-284**	**586-588**		
Phenols											
2-Chlorophenol	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
2-Methylphenol	-	-	-	-	-	-	<100	330000	510	TM157	<100 ug/kg
2-Nitrophenol	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
2,4-Dichlorophenol	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
2,4-Dimethylphenol	-	-	-	-	-	-	<100	270000	1400	TM157	<100 ug/kg
2,4,5-Trichlorophenol	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
2,4,6-Trichlorophenol	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
4-Chloro-3-methylphenol	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
4-Methylphenol	-	-	-	-	-	-	<100	870000	1100	TM157	<100 ug/kg
4-Nitrophenol	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
Pentachlorophenol	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
Phenol	-	-	-	-	-	-	<100	720000	940	TM157	<100 ug/kg
PAHs											
2-Chloronaphthalene	-	-	-	-	-	-	<100	33000	<100	TM157	<100 ug/kg
2-Methylnaphthalene	-	-	-	-	-	-	<100	1700000	1100	TM157	<100 ug/kg
Acenaphthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Acenaphthylene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(b)fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(ghi)perylene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(k)fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Chrysene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Dibenzo(a,h)anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Fluorene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Indeno(1,2,3-cd)pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Naphthalene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
Preliminary ☐

ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH201	BH 201	BH 201	BH 204	BH205	BH 206	BH 207	BH 207	BH207	Method Code	LoD/Units
Depth (m)	0.3-0.5	2.00	4.60	1.00	0.5	1.00	1.00	3.70	6.15-6.25		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	05.03.08	05.03.08	07.03.08	03.03.08	07.03.08	06.03.08	06.03.08	19.03.08		
Sample Received Date	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	20.03.08		
Batch	2	3	3	3	2	3	3	3	6		
Sample Number(s)	**121-123**	**246-248**	**255-257**	**258-260**	**124-126**	**261-263**	**273-275**	**282-284**	**586-588**		
PAHs (cont)											
Phenanthrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Phthalates											
Bis(2-ethylhexyl) phthalate	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
Butylbenzyl phthalate	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
Di-n-butyl phthalate	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
Di-n-Octyl phthalate	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
Diethyl phthalate	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
Dimethyl phthalate	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
Other Semi-volatiles											
1,2-Dichlorobenzene	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
1,2,4-Trichlorobenzene	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
1,3-Dichlorobenzene	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
1,4-Dichlorobenzene	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
2-Nitroaniline	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
2,4-Dinitrotoluene	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
2,6-Dinitrotoluene	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
3-Nitroaniline	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
4-Bromophenylphenylether	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
4-Chloroaniline	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
4-Chlorophenylphenylether	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
4-Nitroaniline	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
Azobenzene	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
Bis(2-chloroethoxy)methane	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
Bis(2-chloroethyl)ether	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
Carbazole	-	-	-	-	-	-	<100	590000	250	TM157	<100 ug/kg
Dibenzofuran	-	-	-	-	-	-	<100	1000000	560	TM157	<100 ug/kg
Hexachlorobenzene	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg

All results expressed on a dry weight basis.

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Validated ☑
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ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
M MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH201	BH 201	BH 201	BH 204	BH205	BH 206	BH 207	BH 207	BH207	Method Code	LoD/Units
Depth (m)	0.3-0.5	2.00	4.60	1.00	0.5	1.00	1.00	3.70	6.15-6.25		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	05.03.08	05.03.08	07.03.08	03.03.08	07.03.08	06.03.08	06.03.08	19.03.08		
Sample Received Date	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	20.03.08		
Batch	2	3	3	3	2	3	3	3	6		
Sample Number(s)	**121-123**	**246-248**	**255-257**	**258-260**	**124-126**	**261-263**	**273-275**	**282-284**	**586-588**		
Other Semi-volatiles (cont)											
Hexachlorobutadiene	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
Hexachlorocyclopentadiene	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
Hexachloroethane	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
Isophorone	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
N-nitrosodi-n-propylamine	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg
Nitrobenzene	-	-	-	-	-	-	<100	<10000	<100	TM157	<100 ug/kg

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH201	BH 201	BH 201	BH 204	BH205	BH 206	BH 207	BH 207	BH207	Method Code	LoD/Units
Depth (m)	0.3-0.5	2.00	4.60	1.00	0.5	1.00	1.00	3.70	6.15-6.25		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	05.03.08	05.03.08	07.03.08	03.03.08	07.03.08	06.03.08	06.03.08	19.03.08		
Sample Received Date	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	20.03.08		
Batch	2	3	3	3	2	3	3	3	6		
Sample Number(s)	**121-123**	**246-248**	**255-257**	**258-260**	**124-126**	**261-263**	**273-275**	**282-284**	**586-588**		
Volatile Organic Compounds											
Dichlorodifluoromethane	-	-	-	-	-	-	<4	<400	<4	TM116[#]	<4 ug/kg
Chloromethane	-	-	-	-	-	-	<7	<700	<7	TM116[#]	<7 ug/kg
Vinyl Chloride	-	-	-	-	-	-	<10	<1000	<10	TM116[#M]	<10 ug/kg
Bromomethane	-	-	-	-	-	-	<13	<1300	<13	TM116	<13 ug/kg
Chloroethane	-	-	-	-	-	-	<14	<1400	<14	TM116[#]	<14 ug/kg
Trichlorofluoromethane	-	-	-	-	-	-	<6	<600	<6	TM116[#M]	<6 ug/kg
trans-1-2-Dichloroethene	-	-	-	-	-	-	<11	<1100	<11	TM116[#]	<11 ug/kg
Dichloromethane	-	-	-	-	-	-	<10	<1000	<10	TM116[#]	<10 ug/kg
Carbon Disulphide	-	-	-	-	-	-	<7	<700	<7	TM116[#M]	<7 ug/kg
1.1-Dichloroethene	-	-	-	-	-	-	<10	<1000	<10	TM116[#M]	<10 ug/kg
1.1-Dichloroethane	-	-	-	-	-	-	<8	<800	<8	TM116[#M]	<8 ug/kg
Methyl Tertiary Butyl Ether	-	-	-	-	-	-	<11	<1100	<11	TM116	<11 ug/kg
cis-1-2-Dichloroethene	-	-	-	-	-	-	<5	<500	<5	TM116[#M]	<5 ug/kg
Bromochloromethane	-	-	-	-	-	-	<14	<1400	<14	TM116[#]	<14 ug/kg
Chloroform	-	-	-	-	-	-	<8	<800	<8	TM116[#M]	<8 ug/kg
2.2-Dichloropropane	-	-	-	-	-	-	<12	<1200	<12	TM116	<12 ug/kg
1.2-Dichloroethane	-	-	-	-	-	-	<5	<500	<5	TM116[#]	<5 ug/kg
1.1.1-Trichloroethane	-	-	-	-	-	-	<7	<700	<7	TM116[#M]	<7 ug/kg
1.1-Dichloropropene	-	-	-	-	-	-	<11	<1100	<11	TM116[#M]	<11 ug/kg
Benzene	-	-	-	-	-	-	21	200000	110	TM116[#M]	<9 ug/kg
Carbontetrachloride	-	-	-	-	-	-	<14	<1400	<14	TM116[#M]	<14 ug/kg
Dibromomethane	-	-	-	-	-	-	<9	<900	<9	TM116[#]	<9 ug/kg
1.2-Dichloropropane	-	-	-	-	-	-	<12	<1200	<12	TM116[#M]	<12 ug/kg
Bromodichloromethane	-	-	-	-	-	-	<7	<700	<7	TM116[#M]	<7 ug/kg
Trichloroethene	-	-	-	-	-	-	<9	<900	<9	TM116[#M]	<9 ug/kg
cis-1-3-Dichloropropene	-	-	-	-	-	-	<14	<1400	<14	TM116[#M]	<14 ug/kg
trans-1-3-Dichloropropene	-	-	-	-	-	-	<14	<1400	<14	TM116[#M]	<14 ug/kg
1.1.2-Trichloroethane	-	-	-	-	-	-	<10	<1000	<10	TM116[#]	<10 ug/kg
Toluene	-	-	-	-	-	-	31	240000	150	TM116[#M]	<5 ug/kg
1.3-Dichloropropane	-	-	-	-	-	-	<7	<700	<7	TM116[#]	<7 ug/kg

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
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* Subcontracted test
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH201	BH 201	BH 201	BH 204	BH205	BH 206	BH 207	BH 207	BH207	Method Code	LoD/Units
Depth (m)	0.3-0.5	2.00	4.60	1.00	0.5	1.00	1.00	3.70	6.15-6.25		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	05.03.08	05.03.08	07.03.08	03.03.08	07.03.08	06.03.08	06.03.08	19.03.08		
Sample Received Date	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	20.03.08		
Batch	2	3	3	3	2	3	3	3	6		
Sample Number(s)	**121-123**	**246-248**	**255-257**	**258-260**	**124-126**	**261-263**	**273-275**	**282-284**	**586-588**		
Volatile Organic Compounds (cont)											
Dibromochloromethane	-	-	-	-	-	-	<13	<1300	<13	TM116[#]	<13 ug/kg
1.2-Dibromoethane	-	-	-	-	-	-	<12	<1200	<12	TM116[#]	<12 ug/kg
Tetrachloroethene	-	-	-	-	-	-	8	<500	<5	TM116[#]	<5 ug/kg
1.1.1.2-Tetrachloroethane	-	-	-	-	-	-	<10	<1000	<10	TM116[#M]	<10 ug/kg
Chlorobenzene	-	-	-	-	-	-	<5	<500	<5	TM116[#M]	<5 ug/kg
Ethylbenzene	-	-	-	-	-	-	7	15000	32	TM116[#]	<4 ug/kg
p/m-Xylene	-	-	-	-	-	-	21	240000	300	TM116[#]	<14 ug/kg
Bromoform	-	-	-	-	-	-	<10	<1000	<10	TM116[#]	<10 ug/kg
Styrene	-	-	-	-	-	-	<10	52000	40	TM116[#]	<10 ug/kg
1.1.2.2-Tetrachloroethane	-	-	-	-	-	-	<10	<1000	<10	TM116[#]	<10 ug/kg
o-Xylene	-	-	-	-	-	-	<10	78000	160	TM116[#]	<10 ug/kg
1.2.3-Trichloropropane	-	-	-	-	-	-	<17	<1700	<17	TM116[#]	<17 ug/kg
Isopropylbenzene	-	-	-	-	-	-	<5	830	<5	TM116[#]	<5 ug/kg
Bromobenzene	-	-	-	-	-	-	<10	<1000	<10	TM116[#M]	<10 ug/kg
2-Chlorotoluene	-	-	-	-	-	-	<9	<900	<9	TM116[#]	<9 ug/kg
Propylbenzene	-	-	-	-	-	-	<11	<1100	<11	TM116[#]	<11 ug/kg
4-Chlorotoluene	-	-	-	-	-	-	<12	<1200	<12	TM116[#]	<12 ug/kg
1.2.4-Trimethylbenzene	-	-	-	-	-	-	<9	57000	70	TM116[#]	<9 ug/kg
4-Isopropyltoluene	-	-	-	-	-	-	<11	<1100	<11	TM116[#]	<11 ug/kg
1.3.5-Trimethylbenzene	-	-	-	-	-	-	<8	35000	75	TM116[#]	<8 ug/kg
1.2-Dichlorobenzene	-	-	-	-	-	-	<12	<1200	<12	TM116[#M]	<12 ug/kg
1.4-Dichlorobenzene	-	-	-	-	-	-	<5	<500	<5	TM116[#M]	<5 ug/kg
sec-Butylbenzene	-	-	-	-	-	-	<10	<1000	<10	TM116[#]	<10 ug/kg
tert-Butylbenzene	-	-	-	-	-	-	<12	<1200	<12	TM116[#]	<12 ug/kg
1.3-Dichlorobenzene	-	-	-	-	-	-	<6	<600	<6	TM116[#]	<6 ug/kg
n-Butylbenzene	-	-	-	-	-	-	<10	<1000	<10	TM116[#]	<10 ug/kg
1.2-Dibromo-3-chloropropane	-	-	-	-	-	-	<14	<1400	<14	TM116[#]	<14 ug/kg
1.2.4-Trichlorobenzene	-	-	-	-	-	-	<6	<600	<6	TM116[#]	<6 ug/kg
Naphthalene	-	-	-	-	-	-	<13	3500000	650	TM116[#]	<13 ug/kg
1.2.3-Trichlorobenzene	-	-	-	-	-	-	<11	<1100	<11	TM116[#]	<11 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH201	BH 201	BH 201	BH 204	BH205	BH 206	BH 207	BH 207	BH207	Method Code	LoD/Units
Depth (m)	0.3-0.5	2.00	4.60	1.00	0.5	1.00	1.00	3.70	6.15-6.25		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	05.03.08	05.03.08	07.03.08	03.03.08	07.03.08	06.03.08	06.03.08	19.03.08		
Sample Received Date	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	20.03.08		
Batch	2	3	3	3	2	3	3	3	6		
Sample Number(s)	**121-123**	**246-248**	**255-257**	**258-260**	**124-126**	**261-263**	**273-275**	**282-284**	**586-588**		
Volatile Organic Compounds (cont)											
Hexachlorobutadiene	-	-	-	-	-	-	<12	<1200	<12	TM116[#]	<12 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH207	BH208	BH208	BH212	BH212	BH 213	BH 214	BH 214	BH215	Method Code	LoD/Units
Depth (m)	7.5-7.9	2.7-2.8	4.4-4.6	2.0	4.0	1.00	0.50	2.00	0.8-1.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	19.03.08	13.03.08	13.03.08	03.03.08	03.03.08	04.03.08	05.03.08	05.03.08	03.03.08		
Sample Received Date	20.03.08	18.03.08	18.03.08	06.03.08	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08		
Batch	6	5	5	2	2	3	3	3	2		
Sample Number(s)	**589-591**	**514-516**	**517-519**	**130-132**	**136-138**	**294-296**	**297-299**	**300-302**	**139-141**		
Total Sulphate	<100	380	710	2500	440	750	600	300	570	TM129[#M]	<100 mg/kg
Boron Water Soluble	<3.5	<3.5	<3.5	<3.5	-	<3.5	<3.5	<3.5	<3.5	TM129[#M]	<3.5 mg/kg
Arsenic	<3	<3	10	5	4	6	6	6	13	TM129[#M]	<3.0 mg/kg
Cadmium	<0.3	<0.3	<0.3	<0.3	-	<0.3	<0.3	<0.3	<0.3	TM129	<0.3 mg/kg
Chromium	19	21	29	18	-	93	17	16	16	TM129[#M]	<4.5 mg/kg
Copper	22	29	40	26	25	27	28	19	43	TM129[#M]	<6 mg/kg
Lead	7	24	260	84	32	41	25	22	240	TM129[#M]	<2 mg/kg
Mercury	<0.6	<0.6	<0.6	<0.6	-	<0.6	<0.6	<0.6	<0.6	TM129[#M]	<0.6 mg/kg
Nickel	36	26	27	17	35	12	31	29	16	TM129[#M]	<0.9 mg/kg
Selenium	<3	<3	<3	<3	-	<3	<3	<3	<3	TM129[#M]	<3 mg/kg
Zinc	77	100	95	86	100	89	96	89	77	TM129[#M]	<2.5 mg/kg
ANC at pH4	-	0.20	-	-	-	-	-	-	-	TM182[#]	<0.03 mol/kg
ANC at pH6	-	0.04	-	-	-	-	-	-	-	TM182[#]	<0.03 mol/kg
Water Soluble Sulphate as SO4 2:1 Extract	-	-	-	0.21	-	-	-	-	-	TM098[#M]	<0.003 g/l
Easily Liberated Sulphide	<15	<15	130	<15	-	<15	<15	<15	<15	TM180[#]	<15 mg/kg
Hexavalent Chromium	<0.3	<0.3	<0.3	<3.0	-	<6.0	<60.0	<15.0	<3.0	TM151[#]	<0.3 mg/kg
Total Organic Carbon	0.6	0.8	-	2.0	1.3	-	-	-	-	TM132[#M]	<0.2 %
Phenols Monohydric	<0.15	<0.15	1.7	<0.15	-	<0.15	<0.15	<0.15	1.8	TM062[#M]	<0.15 mg/kg
Thiocyanate	<1	<1	<1	<1	-	<1	2	<1	<1	TM153[#M]	<1 mg/kg
Total Cyanide	<1	<1	<1	<1	-	<1	<1	<1	<1	TM153[#M]	<1 mg/kg
Free Cyanide	<1	<1	<1	<1	-	<1	<1	<1	<1	TM153	<1 mg/kg
Asbestos Presence Screen	-	-	-	-	-	-	-	-	-	TM001	NONE
Loss on Ignition	-	3.1	-	-	-	-	-	-	-	TM018[#M]	<0.3 %
pH Value	6.23	8.32	9.43	8.73	8.32	7.26	5.32	6.66	8.09	TM133[#M]	<1.00 pH Units
Total Sulphur	0.06	0.07	0.15	0.16	-	0.10	0.05	0.04	0.10	TM068[#]	<0.01 %

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH207	BH208	BH208	BH212	BH212	BH 213	BH 214	BH 214	BH215	Method Code	LoD/Units
Depth (m)	7.5-7.9	2.7-2.8	4.4-4.6	2.0	4.0	1.00	0.50	2.00	0.8-1.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	19.03.08	13.03.08	13.03.08	03.03.08	03.03.08	04.03.08	05.03.08	05.03.08	03.03.08		
Sample Received Date	20.03.08	18.03.08	18.03.08	06.03.08	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08		
Batch	6	5	5	2	2	3	3	3	2		
Sample Number(s)	**589-591**	**514-516**	**517-519**	**130-132**	**136-138**	**294-296**	**297-299**	**300-302**	**139-141**		
GRO (C4-C12)	<10	<10	950	<10	-	470	-	-	32	TM089	<10 ug/kg
MTBE	<10	<10	<10	<10	-	<10	-	-	<10	TM089#	<10 ug/kg
Benzene	<10	<10	100	<10	-	74	-	-	<10	TM089#M	<10 ug/kg
Toluene	<10	<10	120	<10	-	66	-	-	<10	TM089#M	<10 ug/kg
Ethyl benzene	<10	<10	28	<10	-	<10	-	-	<10	TM089#M	<10 ug/kg
m & p Xylene	<10	<10	120	<10	-	39	-	-	<10	TM089#M	<10 ug/kg
o Xylene	<10	<10	44	<10	-	<10	-	-	<10	TM089#M	<10 ug/kg
Aliphatics C5-C6	<10	<10	<10	<10	-	<10	-	-	<10	TM089	<10 ug/kg
Aliphatics >C6-C8	<10	<10	<10	<10	-	86	-	-	32	TM089	<10 ug/kg
Aliphatics >C8-C10	<10	<10	29	<10	-	<10	-	-	<10	TM089	<10 ug/kg
Aliphatics >C10-C12	<10	<10	190	<10	-	82	-	-	<10	TM089	<10 ug/kg
Aliphatics >C12-C16	<100	<100	310000	4200	-	1800	-	-	7600	TM173#	<100 ug/kg
Aliphatics >C16-C21	<100	-	-	-	-	-	-	-	-	TM173#	<100 ug/kg
Aliphatics >C16-C35	-	27000	1700000	370000	-	240000	-	-	17000	TM173	<100 ug/kg
Aliphatics >C21-C35	<100	-	-	-	-	-	-	-	-	TM173#	<100 ug/kg
Aliphatics >C35-C44	-	1000	56000	150000	-	210000	-	-	<100	TM173	<100 ug/kg
Total Aliphatics C5-C35	<100	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aliphatics C5-C44	-	28000	2100000	520000	-	450000	-	-	25000	TM61/89	<100 ug/kg
Aromatics C6-C7	<10	<10	100	<10	-	74	-	-	<10	TM089	<10 ug/kg
Aromatics >C7-C8	<10	<10	120	<10	-	66	-	-	<10	TM089	<10 ug/kg
Aromatics >EC8-EC10	<10	<10	230	<10	-	39	-	-	<10	TM089	<10 ug/kg
Aromatics >EC10-EC12	<10	<10	280	<10	-	120	-	-	<10	TM089	<10 ug/kg
Aromatics >EC12-EC16	<100	<100	76000	11000	-	14000	-	-	1300	TM173#	<100 ug/kg
Aromatics >EC16-EC21	<100	<100	300000	35000	-	70000	-	-	3700	TM173#	<100 ug/kg
Aromatics >EC21-EC35	<100	<100	820000	260000	-	500000	-	-	16000	TM173#	<100 ug/kg
Aromatics >EC35-EC44	-	<100	130000	160000	-	250000	-	-	2800	TM173	<100 ug/kg
Total Aromatics C6-C35	<100	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aromatics C6-C44	-	<100	1300000	470000	-	830000	-	-	23000	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C35)	<100	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C44)	-	28000	3400000	990000	-	1300000	-	-	48000	TM61/89	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH207	BH208	BH208	BH212	BH212	BH 213	BH 214	BH 214	BH215	Method Code	LoD/Units
Depth (m)	7.5-7.9	2.7-2.8	4.4-4.6	2.0	4.0	1.00	0.50	2.00	0.8-1.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	19.03.08	13.03.08	13.03.08	03.03.08	03.03.08	04.03.08	05.03.08	05.03.08	03.03.08		
Sample Received Date	20.03.08	18.03.08	18.03.08	06.03.08	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08		
Batch	6	5	5	2	2	3	3	3	2		
Sample Number(s)	**589-591**	**514-516**	**517-519**	**130-132**	**136-138**	**294-296**	**297-299**	**300-302**	**139-141**		
EH (DRO) (C10-C40)	-	-	-	-	87	-	-	-	-	TM061[#]	<1 mg/kg
EH (DRO) (C10-C40) % Surrogate Recovery	-	-	-	-	100	-	-	-	-	TM061[#]	%
EPH (DRO) (C10-C40)	-	-	-	-	-	-	-	-	-	TM061[#M]	<35 mg/kg
EPH (DRO) (C10-C40) % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061[#M]	%
Mineral Oil	-	-	-	-	-	-	-	-	-	TM061[#]	<1 mg/kg
Mineral Oil % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061[#]	%
EH C10-16	-	-	-	-	47	-	-	-	-	TM061	<1 mg/kg
EH >C16-24	-	-	-	-	12	-	-	-	-	TM061	<1 mg/kg
EH >C24-40	-	-	-	-	28	-	-	-	-	TM061	<1 mg/kg
GRO (C4-C10)	-	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
GRO (C4-C10)	-	-	-	-	17	-	-	-	<10	TM089	<10 ug/kg
GRO (C10-C12)	-	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
Benzene	-	-	-	-	<10	-	-	-	<10	TM089[#M]	<10 ug/kg
Toluene	-	-	-	-	17	-	-	-	<10	TM089[#M]	<10 ug/kg
Ethyl benzene	-	-	-	-	<10	-	-	-	<10	TM089[#M]	<10 ug/kg
m & p Xylene	-	-	-	-	<10	-	-	-	<10	TM089[#M]	<10 ug/kg
o Xylene	-	-	-	-	<10	-	-	-	<10	TM089[#M]	<10 ug/kg
Sum m&p and o Xylene	-	-	-	-	<10	-	-	-	<10	TM089	<10 ug/kg
Sum of BTEX	-	-	-	-	17	-	-	-	<10	TM089	<10 ug/kg
MTBE	-	-	-	-	<10	-	-	-	<10	TM089[#]	<10 ug/kg
GRO C4-6	-	-	-	-	<10	-	-	-	<10	TM089	<10 ug/kg
GRO >C6-8	-	-	-	-	17	-	-	-	<10	TM089	<10 ug/kg
GRO >C8-10	-	-	-	-	<10	-	-	-	<10	TM089	<10 ug/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	-	-	TM213	<10 mg/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
Preliminary ☐

ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH207	BH208	BH208	BH212	BH212	BH 213	BH 214	BH 214	BH215	Method Code	LoD/Units
Depth (m)	7.5-7.9	2.7-2.8	4.4-4.6	2.0	4.0	1.00	0.50	2.00	0.8-1.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	19.03.08	13.03.08	13.03.08	03.03.08	03.03.08	04.03.08	05.03.08	05.03.08	03.03.08		
Sample Received Date	20.03.08	18.03.08	18.03.08	06.03.08	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08		
Batch	6	5	5	2	2	3	3	3	2		
Sample Number(s)	**589-591**	**514-516**	**517-519**	**130-132**	**136-138**	**294-296**	**297-299**	**300-302**	**139-141**		
PAH by GCMS											
Naphthalene	140	160	17000	5500	-	3400	1300	1500	1300	TM074[#M]	<10 ug/kg
Acenaphthylene	17	36	4200	450	-	500	28	48	420	TM074[#M]	<5 ug/kg
Acenaphthene	<14	49	4300	1300	-	4100	58	96	93	TM074[#M]	<14 ug/kg
Fluorene	39	66	16000	1800	-	3300	98	140	430	TM074[#M]	<12 ug/kg
Phenanthrene	120	350	68000	14000	-	25000	640	710	1300	TM074[#M]	<21 ug/kg
Anthracene	23	93	7500	3800	-	7400	160	170	390	TM074[#M]	<9 ug/kg
Fluoranthene	38	460	59000	13000	-	42000	1200	1100	660	TM074[#M]	<25 ug/kg
Pyrene	36	380	42000	10000	-	31000	1000	820	510	TM074[#M]	<22 ug/kg
Benz(a)anthracene	46	350	18000	5400	-	16000	540	420	360	TM074[#M]	<12 ug/kg
Chrysene	34	290	21000	5200	-	15000	520	390	350	TM074[#M]	<10 ug/kg
Benzo(b)fluoranthene	34	210	17000	4200	-	12000	440	420	300	TM074[#M]	<16 ug/kg
Benzo(k)fluoranthene	<25	130	9200	2800	-	12000	320	220	200	TM074[#M]	<25 ug/kg
Benzo(a)pyrene	38	230	15000	4600	-	13000	380	270	220	TM074[#M]	<12 ug/kg
Indeno(123cd)pyrene	25	110	8400	2100	-	6100	190	140	130	TM074[#M]	<11 ug/kg
Dibenzo(ah)anthracene	16	36	2300	740	-	2200	65	43	73	TM074[#M]	<8 ug/kg
Benzo(ghi)perylene	46	130	8000	2400	-	6300	200	170	160	TM074[#M]	<10 ug/kg
PAH 16 Total	650	3100	320000	78000	-	200000	7200	6600	6900	TM074[#M]	<25 ug/kg

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ALcontrol Laboratories Analytical Services
Table Of Results

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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH207	BH208	BH208	BH212	BH212	BH 213	BH 214	BH 214	BH215	Method Code	LoD/Units
Depth (m)	7.5-7.9	2.7-2.8	4.4-4.6	2.0	4.0	1.00	0.50	2.00	0.8-1.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	19.03.08	13.03.08	13.03.08	03.03.08	03.03.08	04.03.08	05.03.08	05.03.08	03.03.08		
Sample Received Date	20.03.08	18.03.08	18.03.08	06.03.08	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08		
Batch	6	5	5	2	2	3	3	3	2		
Sample Number(s)	589-591	514-516	517-519	130-132	136-138	294-296	297-299	300-302	139-141		
PAH by GC-FID											
Naphthalene	-	-	-	-	0.36	-	-	-	-	TM142	<0.05 mg/kg
Acenaphthylene	-	-	-	-	0.24	-	-	-	-	TM142	<0.05 mg/kg
Acenaphthene	-	-	-	-	0.10	-	-	-	-	TM142	<0.05 mg/kg
Fluorene	-	-	-	-	<0.05	-	-	-	-	TM142	<0.05 mg/kg
Phenanthrene	-	-	-	-	0.33	-	-	-	-	TM142	<0.05 mg/kg
Anthracene	-	-	-	-	<0.05	-	-	-	-	TM142	<0.05 mg/kg
Fluoranthene	-	-	-	-	0.49	-	-	-	-	TM142	<0.05 mg/kg
Pyrene	-	-	-	-	0.36	-	-	-	-	TM142	<0.05 mg/kg
Benz(a)anthracene	-	-	-	-	0.13	-	-	-	-	TM142	<0.05 mg/kg
Chrysene	-	-	-	-	0.19	-	-	-	-	TM142	<0.05 mg/kg
Benzo(b)fluoranthene	-	-	-	-	0.11	-	-	-	-	TM142	<0.05 mg/kg
Benzo(k)fluoranthene	-	-	-	-	0.14	-	-	-	-	TM142	<0.05 mg/kg
Benzo(a)pyrene	-	-	-	-	0.41	-	-	-	-	TM142	<0.05 mg/kg
Indeno(123cd)pyrene	-	-	-	-	<0.05	-	-	-	-	TM142	<0.05 mg/kg
Dibenzo(ah)anthracene	-	-	-	-	<0.05	-	-	-	-	TM142	<0.05 mg/kg
Benzo(ghi)perylene	-	-	-	-	0.16	-	-	-	-	TM142	<0.05 mg/kg
PAH 16 Total	-	-	-	-	3.0	-	-	-	-	TM142	<0.05 mg/kg
PCB 7 Congeners											
PCB congener 28	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 52	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 101	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 118	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 153	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 138	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 180	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
Total of 7 Congener PCBs	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH207	BH208	BH208	BH212	BH212	BH 213	BH 214	BH 214	BH215	Method Code	LoD/Units
Depth (m)	7.5-7.9	2.7-2.8	4.4-4.6	2.0	4.0	1.00	0.50	2.00	0.8-1.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	19.03.08	13.03.08	13.03.08	03.03.08	03.03.08	04.03.08	05.03.08	05.03.08	03.03.08		
Sample Received Date	20.03.08	18.03.08	18.03.08	06.03.08	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08		
Batch	6	5	5	2	2	3	3	3	2		
Sample Number(s)	589-591	514-516	517-519	130-132	136-138	294-296	297-299	300-302	139-141		
Phenols											
2-Chlorophenol	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
2-Methylphenol	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
2-Nitrophenol	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
2,4-Dichlorophenol	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
2,4-Dimethylphenol	<100	-	650	-	-	-	-	-	-	TM157	<100 ug/kg
2,4,5-Trichlorophenol	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
2,4,6-Trichlorophenol	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
4-Chloro-3-methylphenol	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
4-Methylphenol	<100	-	860	-	-	-	-	-	-	TM157	<100 ug/kg
4-Nitrophenol	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
Pentachlorophenol	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
Phenol	<100	-	690	-	-	-	-	-	-	TM157	<100 ug/kg
PAHs											
2-Chloronaphthalene	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
2-Methylnaphthalene	130	-	35000	-	-	-	-	-	-	TM157	<100 ug/kg
Acenaphthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Acenaphthylene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(b)fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(ghi)perylene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(k)fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Chrysene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Dibenzo(a,h)anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Fluorene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Indeno(1,2,3-cd)pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Naphthalene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH207	BH208	BH208	BH212	BH212	BH 213	BH 214	BH 214	BH215	Method Code	LoD/Units
Depth (m)	7.5-7.9	2.7-2.8	4.4-4.6	2.0	4.0	1.00	0.50	2.00	0.8-1.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	19.03.08	13.03.08	13.03.08	03.03.08	03.03.08	04.03.08	05.03.08	05.03.08	03.03.08		
Sample Received Date	20.03.08	18.03.08	18.03.08	06.03.08	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08		
Batch	6	5	5	2	2	3	3	3	2		
Sample Number(s)	589-591	514-516	517-519	130-132	136-138	294-296	297-299	300-302	139-141		
PAHs (cont)											
Phenanthrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Phthalates											
Bis(2-ethylhexyl) phthalate	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
Butylbenzyl phthalate	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
Di-n-butyl phthalate	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
Di-n-Octyl phthalate	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
Diethyl phthalate	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
Dimethyl phthalate	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
Other Semi-volatiles											
1,2-Dichlorobenzene	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
1,2,4-Trichlorobenzene	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
1,3-Dichlorobenzene	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
1,4-Dichlorobenzene	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
2-Nitroaniline	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
2,4-Dinitrotoluene	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
2,6-Dinitrotoluene	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
3-Nitroaniline	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
4-Bromophenylphenylether	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
4-Chloroaniline	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
4-Chlorophenylphenylether	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
4-Nitroaniline	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
Azobenzene	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
Bis(2-chloroethoxy)methane	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
Bis(2-chloroethyl)ether	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
Carbazole	<100	-	24000	-	-	-	-	-	-	TM157	<100 ug/kg
Dibenzofuran	<100	-	25000	-	-	-	-	-	-	TM157	<100 ug/kg
Hexachlorobenzene	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH207	BH208	BH208	BH212	BH212	BH 213	BH 214	BH 214	BH215	Method Code	LoD/Units
Depth (m)	7.5-7.9	2.7-2.8	4.4-4.6	2.0	4.0	1.00	0.50	2.00	0.8-1.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	19.03.08	13.03.08	13.03.08	03.03.08	03.03.08	04.03.08	05.03.08	05.03.08	03.03.08		
Sample Received Date	20.03.08	18.03.08	18.03.08	06.03.08	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08		
Batch	6	5	5	2	2	3	3	3	2		
Sample Number(s)	**589-591**	**514-516**	**517-519**	**130-132**	**136-138**	**294-296**	**297-299**	**300-302**	**139-141**		
Other Semi-volatiles (cont)											
Hexachlorobutadiene	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
Hexachlorocyclopentadiene	<300	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
Hexachloroethane	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
Isophorone	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
N-nitrosodi-n-propylamine	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg
Nitrobenzene	<100	-	<500	-	-	-	-	-	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH207	BH208	BH208	BH212	BH212	BH 213	BH 214	BH 214	BH215	Method Code	LoD/Units
Depth (m)	7.5-7.9	2.7-2.8	4.4-4.6	2.0	4.0	1.00	0.50	2.00	0.8-1.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	19.03.08	13.03.08	13.03.08	03.03.08	03.03.08	04.03.08	05.03.08	05.03.08	03.03.08		
Sample Received Date	20.03.08	18.03.08	18.03.08	06.03.08	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08		
Batch	6	5	5	2	2	3	3	3	2		
Sample Number(s)	589-591	514-516	517-519	130-132	136-138	294-296	297-299	300-302	139-141		
Volatile Organic Compounds											
Dichlorodifluoromethane	<4	-	<4	-	-	-	-	-	-	TM116#	<4 ug/kg
Chloromethane	<7	-	<7	-	-	-	-	-	-	TM116#	<7 ug/kg
Vinyl Chloride	<10	-	<10	-	-	-	-	-	-	TM116#M	<10 ug/kg
Bromomethane	<13	-	<13	-	-	-	-	-	-	TM116	<13 ug/kg
Chloroethane	<14	-	<14	-	-	-	-	-	-	TM116#	<14 ug/kg
Trichlorofluoromethane	<6	-	<6	-	-	-	-	-	-	TM116#M	<6 ug/kg
trans-1-2-Dichloroethene	<11	-	<11	-	-	-	-	-	-	TM116#	<11 ug/kg
Dichloromethane	<10	-	<10	-	-	-	-	-	-	TM116#	<10 ug/kg
Carbon Disulphide	<7	-	<7	-	-	-	-	-	-	TM116#M	<7 ug/kg
1.1-Dichloroethene	<10	-	<10	-	-	-	-	-	-	TM116#M	<10 ug/kg
1.1-Dichloroethane	<8	-	<8	-	-	-	-	-	-	TM116#M	<8 ug/kg
Methyl Tertiary Butyl Ether	<11	-	<11	-	-	-	-	-	-	TM116	<11 ug/kg
cis-1-2-Dichloroethene	<5	-	<5	-	-	-	-	-	-	TM116#M	<5 ug/kg
Bromochloromethane	<14	-	<14	-	-	-	-	-	-	TM116#	<14 ug/kg
Chloroform	<8	-	<8	-	-	-	-	-	-	TM116#M	<8 ug/kg
2.2-Dichloropropane	<12	-	<12	-	-	-	-	-	-	TM116	<12 ug/kg
1.2-Dichloroethane	<5	-	<5	-	-	-	-	-	-	TM116#	<5 ug/kg
1.1.1-Trichloroethane	<7	-	<7	-	-	-	-	-	-	TM116#M	<7 ug/kg
1.1-Dichloropropene	<11	-	<11	-	-	-	-	-	-	TM116#M	<11 ug/kg
Benzene	<9	-	370	-	-	-	-	-	-	TM116#M	<9 ug/kg
Carbontetrachloride	<14	-	<14	-	-	-	-	-	-	TM116#M	<14 ug/kg
Dibromomethane	<9	-	<9	-	-	-	-	-	-	TM116#	<9 ug/kg
1.2-Dichloropropane	<12	-	<12	-	-	-	-	-	-	TM116#M	<12 ug/kg
Bromodichloromethane	<7	-	<7	-	-	-	-	-	-	TM116#M	<7 ug/kg
Trichloroethene	<9	-	<9	-	-	-	-	-	-	TM116#M	<9 ug/kg
cis-1-3-Dichloropropene	<14	-	<14	-	-	-	-	-	-	TM116#M	<14 ug/kg
trans-1-3-Dichloropropene	<14	-	<14	-	-	-	-	-	-	TM116#M	<14 ug/kg
1.1.2-Trichloroethane	<10	-	<10	-	-	-	-	-	-	TM116#	<10 ug/kg
Toluene	<5	-	300	-	-	-	-	-	-	TM116#M	<5 ug/kg
1.3-Dichloropropane	<7	-	<7	-	-	-	-	-	-	TM116#	<7 ug/kg

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH207	BH208	BH208	BH212	BH212	BH 213	BH 214	BH 214	BH215	Method Code	LoD/Units
Depth (m)	7.5-7.9	2.7-2.8	4.4-4.6	2.0	4.0	1.00	0.50	2.00	0.8-1.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	19.03.08	13.03.08	13.03.08	03.03.08	03.03.08	04.03.08	05.03.08	05.03.08	03.03.08		
Sample Received Date	20.03.08	18.03.08	18.03.08	06.03.08	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08		
Batch	6	5	5	2	2	3	3	3	2		
Sample Number(s)	589-591	514-516	517-519	130-132	136-138	294-296	297-299	300-302	139-141		
Volatile Organic Compounds (cont)											
Dibromochloromethane	<13	-	<13	-	-	-	-	-	-	TM116[#]	<13 ug/kg
1.2-Dibromoethane	<12	-	<12	-	-	-	-	-	-	TM116[#]	<12 ug/kg
Tetrachloroethene	<5	-	<5	-	-	-	-	-	-	TM116[#]	<5 ug/kg
1.1.1.2-Tetrachloroethane	<10	-	<10	-	-	-	-	-	-	TM116[#M]	<10 ug/kg
Chlorobenzene	<5	-	<5	-	-	-	-	-	-	TM116[#M]	<5 ug/kg
Ethylbenzene	<4	-	68	-	-	-	-	-	-	TM116[#]	<4 ug/kg
p/m-Xylene	<14	-	320	-	-	-	-	-	-	TM116[#]	<14 ug/kg
Bromoform	<10	-	<10	-	-	-	-	-	-	TM116[#]	<10 ug/kg
Styrene	<10	-	29	-	-	-	-	-	-	TM116[#]	<10 ug/kg
1.1.2.2-Tetrachloroethane	<10	-	<10	-	-	-	-	-	-	TM116[#]	<10 ug/kg
o-Xylene	<10	-	110	-	-	-	-	-	-	TM116[#]	<10 ug/kg
1.2.3-Trichloropropane	<17	-	<17	-	-	-	-	-	-	TM116[#]	<17 ug/kg
Isopropylbenzene	<5	-	<5	-	-	-	-	-	-	TM116[#]	<5 ug/kg
Bromobenzene	<10	-	<10	-	-	-	-	-	-	TM116[#M]	<10 ug/kg
2-Chlorotoluene	<9	-	<9	-	-	-	-	-	-	TM116[#]	<9 ug/kg
Propylbenzene	<11	-	<11	-	-	-	-	-	-	TM116[#]	<11 ug/kg
4-Chlorotoluene	<12	-	<12	-	-	-	-	-	-	TM116[#]	<12 ug/kg
1.2.4-Trimethylbenzene	<9	-	90	-	-	-	-	-	-	TM116[#]	<9 ug/kg
4-Isopropyltoluene	<11	-	<11	-	-	-	-	-	-	TM116[#]	<11 ug/kg
1.3.5-Trimethylbenzene	<8	-	52	-	-	-	-	-	-	TM116[#]	<8 ug/kg
1.2-Dichlorobenzene	<12	-	<12	-	-	-	-	-	-	TM116[#M]	<12 ug/kg
1.4-Dichlorobenzene	<5	-	<5	-	-	-	-	-	-	TM116[#M]	<5 ug/kg
sec-Butylbenzene	<10	-	<10	-	-	-	-	-	-	TM116[#]	<10 ug/kg
tert-Butylbenzene	<12	-	<12	-	-	-	-	-	-	TM116[#]	<12 ug/kg
1.3-Dichlorobenzene	<6	-	<6	-	-	-	-	-	-	TM116[#]	<6 ug/kg
n-Butylbenzene	<10	-	<10	-	-	-	-	-	-	TM116[#]	<10 ug/kg
1.2-Dibromo-3-chloropropane	<14	-	<14	-	-	-	-	-	-	TM116[#]	<14 ug/kg
1.2.4-Trichlorobenzene	<6	-	<6	-	-	-	-	-	-	TM116[#]	<6 ug/kg
Naphthalene	<13	-	2200	-	-	-	-	-	-	TM116[#]	<13 ug/kg
1.2.3-Trichlorobenzene	<11	-	<11	-	-	-	-	-	-	TM116[#]	<11 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH207	BH208	BH208	BH212	BH212	BH 213	BH 214	BH 214	BH215	Method Code	LoD/Units
Depth (m)	7.5-7.9	2.7-2.8	4.4-4.6	2.0	4.0	1.00	0.50	2.00	0.8-1.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	19.03.08	13.03.08	13.03.08	03.03.08	03.03.08	04.03.08	05.03.08	05.03.08	03.03.08		
Sample Received Date	20.03.08	18.03.08	18.03.08	06.03.08	06.03.08	11.03.08	11.03.08	11.03.08	06.03.08		
Batch	6	5	5	2	2	3	3	3	2		
Sample Number(s)	**589-591**	**514-516**	**517-519**	**130-132**	**136-138**	**294-296**	**297-299**	**300-302**	**139-141**		
Volatile Organic Compounds (cont)											
Hexachlorobutadiene	<12	-	<12	-	-	-	-	-	-	TM116[#]	<12 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH215	BH219	TP270	TP271	TP271	TP272	TP272	TP273	TP273	Method Code	LoD/Units
Depth (m)	3.0	0.6-0.7	0.1	0.0-0.2	1.9	0.0-0.2	2.0-2.2	0.0-0.2	1.2-1.4		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	03.03.08	03.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	06.03.08	06.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	2	2	4	4	4	4	4	4	4		
Sample Number(s)	**145-147**	**148-150**	**389-391**	**395-397**	**401-403**	**404-405**	**410-412**	**413-415**	**416-418**		
Total Sulphate	-	1800	500	540	-	-	-	-	-	TM129#M	<100 mg/kg
Boron Water Soluble	-	<3.5	<3.5	<3.5	-	-	-	-	-	TM129#M	<3.5 mg/kg
Arsenic	-	41	4	3	-	-	-	-	-	TM129#M	<3.0 mg/kg
Cadmium	-	0.8	0.5	0.8	-	-	-	-	-	TM129	<0.3 mg/kg
Chromium	-	11	77	160	-	-	-	-	-	TM129#M	<4.5 mg/kg
Copper	-	190	47	38	-	-	-	-	-	TM129#M	<6 mg/kg
Lead	-	360	44	42	-	-	-	-	-	TM129#M	<2 mg/kg
Mercury	-	1.5	<0.6	<0.6	-	-	-	-	-	TM129#M	<0.6 mg/kg
Nickel	-	19	18	11	-	-	-	-	-	TM129#M	<0.9 mg/kg
Selenium	-	<3	<3	<3	-	-	-	-	-	TM129#M	<3 mg/kg
Zinc	-	240	92	87	-	-	-	-	-	TM129#M	<2.5 mg/kg
ANC at pH4	-	-	2.8	-	-	-	-	-	-	TM182#	<0.03 mol/kg
ANC at pH6	-	-	0.12	-	-	-	-	-	-	TM182#	<0.03 mol/kg
Water Soluble Sulphate as SO4 2:1 Extract	-	-	-	0.024	0.059	-	0.068	-	-	TM098#M	<0.003 g/l
Easily Liberated Sulphide	-	<15	26	<15	-	-	-	-	-	TM180#	<15 mg/kg
Hexavalent Chromium	-	<3.0	<3.0	<3.0	-	-	-	-	-	TM151#	<0.3 mg/kg
Total Organic Carbon	1.5	-	5.1	5.7	0.5	-	2.7	-	-	TM132#M	<0.2 %
Phenols Monohydric	-	<0.15	<0.15	<0.15	-	-	-	-	-	TM062#M	<0.15 mg/kg
Thiocyanate	-	<1	<1	<1	-	-	-	-	-	TM153#M	<1 mg/kg
Total Cyanide	-	<1	<1	<1	-	-	-	-	-	TM153#M	<1 mg/kg
Free Cyanide	-	<1	<1	<1	-	-	-	-	-	TM153	<1 mg/kg
Asbestos Presence Screen	-	-	-	-	-	-	-	-	-	TM001	NONE
Loss on Ignition	-	-	7.6	-	-	-	-	-	-	TM018#M	<0.3 %
pH Value	-	8.24	8.06	8.37	-	-	-	-	-	TM133#M	<1.00 pH Units
Total Sulphur	-	0.42	0.19	0.19	-	-	-	-	-	TM068#	<0.01 %

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH215	BH219	TP270	TP271	TP271	TP272	TP272	TP273	TP273	Method Code	LoD/Units
Depth (m)	3.0	0.6-0.7	0.1	0.0-0.2	1.9	0.0-0.2	2.0-2.2	0.0-0.2	1.2-1.4		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	03.03.08	03.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	06.03.08	06.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	2	2	4	4	4	4	4	4	4		
Sample Number(s)	**145-147**	**148-150**	**389-391**	**395-397**	**401-403**	**404-405**	**410-412**	**413-415**	**416-418**		
GRO (C4-C12)	-	-	<10	-	-	-	-	-	-	TM089	<10 ug/kg
MTBE	-	-	<10	-	-	-	-	-	-	TM089[#]	<10 ug/kg
Benzene	-	-	<10	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
Toluene	-	-	<10	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
Ethyl benzene	-	-	<10	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
m & p Xylene	-	-	<10	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
o Xylene	-	-	<10	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
Aliphatics C5-C6	-	-	<10	-	-	-	-	-	-	TM089	<10 ug/kg
Aliphatics >C6-C8	-	-	<10	-	-	-	-	-	-	TM089	<10 ug/kg
Aliphatics >C8-C10	-	-	<10	-	-	-	-	-	-	TM089	<10 ug/kg
Aliphatics >C10-C12	-	-	<10	-	-	-	-	-	-	TM089	<10 ug/kg
Aliphatics >C12-C16	-	-	16000	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C16-C21	-	-	-	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C16-C35	-	-	580000	-	-	-	-	-	-	TM173	<100 ug/kg
Aliphatics >C21-C35	-	-	-	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C35-C44	-	-	380000	-	-	-	-	-	-	TM173	<100 ug/kg
Total Aliphatics C5-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aliphatics C5-C44	-	-	970000	-	-	-	-	-	-	TM61/89	<100 ug/kg
Aromatics C6-C7	-	-	<10	-	-	-	-	-	-	TM089	<10 ug/kg
Aromatics >C7-C8	-	-	<10	-	-	-	-	-	-	TM089	<10 ug/kg
Aromatics >EC8-EC10	-	-	<10	-	-	-	-	-	-	TM089	<10 ug/kg
Aromatics >EC10-EC12	-	-	<10	-	-	-	-	-	-	TM089	<10 ug/kg
Aromatics >EC12-EC16	-	-	18000	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aromatics >EC16-EC21	-	-	120000	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aromatics >EC21-EC35	-	-	1100000	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aromatics >EC35-EC44	-	-	510000	-	-	-	-	-	-	TM173	<100 ug/kg
Total Aromatics C6-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aromatics C6-C44	-	-	1800000	-	-	-	-	-	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C35)	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C44)	-	-	2700000	-	-	-	-	-	-	TM61/89	<100 ug/kg

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
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* Subcontracted test
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH215	BH219	TP270	TP271	TP271	TP272	TP272	TP273	TP273	Method Code	LoD/Units
Depth (m)	3.0	0.6-0.7	0.1	0.0-0.2	1.9	0.0-0.2	2.0-2.2	0.0-0.2	1.2-1.4		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	03.03.08	03.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	06.03.08	06.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	2	2	4	4	4	4	4	4	4		
Sample Number(s)	**145-147**	**148-150**	**389-391**	**395-397**	**401-403**	**404-405**	**410-412**	**413-415**	**416-418**		
EH (DRO) (C10-C40)	-	-	-	-	-	-	-	-	-	TM061[#]	<1 mg/kg
EH (DRO) (C10-C40) % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061[#]	%
EPH (DRO) (C10-C40)	-	-	-	-	-	-	-	-	-	TM061[#M]	<35 mg/kg
EPH (DRO) (C10-C40) % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061[#M]	%
Mineral Oil	33	-	-	-	-	-	-	-	-	TM061[#]	<1 mg/kg
Mineral Oil % Surrogate Recovery	90	-	-	-	-	-	-	-	-	TM061[#]	%
EH C10-16	-	-	-	-	-	-	-	-	-	TM061	<1 mg/kg
EH >C16-24	-	-	-	-	-	-	-	-	-	TM061	<1 mg/kg
EH >C24-40	-	-	-	-	-	-	-	-	-	TM061	<1 mg/kg
GRO (C4-C10)	<10	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
GRO (C4-C10)	-	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
GRO (C10-C12)	<10	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
Benzene	<10	-	-	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
Toluene	<10	-	-	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
Ethyl benzene	<10	-	-	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
m & p Xylene	<10	-	-	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
o Xylene	<10	-	-	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
Sum m&p and o Xylene	<10	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
Sum of BTEX	<10	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
MTBE	<10	-	-	-	-	-	-	-	-	TM089[#]	<10 ug/kg
GRO C4-6	-	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
GRO >C6-8	-	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
GRO >C8-10	-	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
PAH Total 17 (inc Coronene)	<10	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total	-	86	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	-	-	TM213	<10 mg/kg

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH215	BH219	TP270	TP271	TP271	TP272	TP272	TP273	TP273	Method Code	LoD/Units
Depth (m)	3.0	0.6-0.7	0.1	0.0-0.2	1.9	0.0-0.2	2.0-2.2	0.0-0.2	1.2-1.4		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	03.03.08	03.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	06.03.08	06.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	2	2	4	4	4	4	4	4	4		
Sample Number(s)	**145-147**	**148-150**	**389-391**	**395-397**	**401-403**	**404-405**	**410-412**	**413-415**	**416-418**		
PAH by GCMS											
Naphthalene	-	-	-	120	-	4000	-	3000	1300	TM074[#M]	<10 ug/kg
Acenaphthylene	-	-	-	1400	-	1900	-	1500	110	TM074[#M]	<5 ug/kg
Acenaphthene	-	-	-	9800	-	11000	-	10000	490	TM074[#M]	<14 ug/kg
Fluorene	-	-	-	6900	-	7300	-	5900	610	TM074[#M]	<12 ug/kg
Phenanthrene	-	-	-	55000	-	70000	-	61000	4100	TM074[#M]	<21 ug/kg
Anthracene	-	-	-	25000	-	27000	-	24000	920	TM074[#M]	<9 ug/kg
Fluoranthene	-	-	-	150000	-	170000	-	140000	3600	TM074[#M]	<25 ug/kg
Pyrene	-	-	-	120000	-	140000	-	110000	2700	TM074[#M]	<22 ug/kg
Benz(a)anthracene	-	-	-	64000	-	67000	-	71000	1500	TM074[#M]	<12 ug/kg
Chrysene	-	-	-	55000	-	62000	-	58000	1200	TM074[#M]	<10 ug/kg
Benzo(b)fluoranthene	-	-	-	84000	-	61000	-	67000	1300	TM074[#M]	<16 ug/kg
Benzo(k)fluoranthene	-	-	-	19000	-	45000	-	43000	500	TM074[#M]	<25 ug/kg
Benzo(a)pyrene	-	-	-	42000	-	59000	-	64000	640	TM074[#M]	<12 ug/kg
Indeno(123cd)pyrene	-	-	-	26000	-	31000	-	29000	490	TM074[#M]	<11 ug/kg
Dibenzo(ah)anthracene	-	-	-	8800	-	9500	-	7100	180	TM074[#M]	<8 ug/kg
Benzo(ghi)perylene	-	-	-	25000	-	29000	-	29000	510	TM074[#M]	<10 ug/kg
PAH 16 Total	-	-	-	680000	-	790000	-	720000	20000	TM074[#M]	<25 ug/kg

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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH215	BH219	TP270	TP271	TP271	TP272	TP272	TP273	TP273	Method Code	LoD/Units
Depth (m)	3.0	0.6-0.7	0.1	0.0-0.2	1.9	0.0-0.2	2.0-2.2	0.0-0.2	1.2-1.4		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	03.03.08	03.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	06.03.08	06.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	2	2	4	4	4	4	4	4	4		
Sample Number(s)	**145-147**	**148-150**	**389-391**	**395-397**	**401-403**	**404-405**	**410-412**	**413-415**	**416-418**		
PAH by GC-FID											
Naphthalene	-	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Acenaphthylene	-	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Acenaphthene	-	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Fluorene	-	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Phenanthrene	-	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Anthracene	-	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Fluoranthene	-	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Pyrene	-	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benz(a)anthracene	-	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Chrysene	-	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benzo(b)fluoranthene	-	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benzo(k)fluoranthene	-	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benzo(a)pyrene	-	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Indeno(123cd)pyrene	-	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Dibenzo(ah)anthracene	-	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benzo(ghi)perylene	-	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
PAH 16 Total	-	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
PCB 7 Congeners											
PCB congener 28	<3	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 52	<3	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 101	<3	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 118	<3	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 153	<3	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 138	<3	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 180	<3	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
Total of 7 Congener PCBs	<3	-	-	-	-	-	-	-	-	TM168	<3 ug/kg

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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH215	BH219	TP270	TP271	TP271	TP272	TP272	TP273	TP273	Method Code	LoD/Units
Depth (m)	3.0	0.6-0.7	0.1	0.0-0.2	1.9	0.0-0.2	2.0-2.2	0.0-0.2	1.2-1.4		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	03.03.08	03.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	06.03.08	06.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	2	2	4	4	4	4	4	4	4		
Sample Number(s)	**145-147**	**148-150**	**389-391**	**395-397**	**401-403**	**404-405**	**410-412**	**413-415**	**416-418**		
OCP/OPP											
Dichlorvos	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Mevinphos	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Alpha-BHC (Lindane)	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Beta-BHC (Lindane)	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Gamma-BHC (Lindane)	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Diazinon	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Methyl Parathion	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Heptachlor	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Fenitrothion	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Malathion	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Aldrin	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Parathion	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Heptachlor Epoxide	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Endosulphan I	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
p,p'-DDE	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Dieldrin	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Endrin	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Endosulphan II	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
p,p'-TDE(DDD)	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Ethion	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
p,p'-DDT	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Endosulphan sulphate	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
p,p'-Methoxychlor	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg
Azinphos methyl	-	-	-	-	-	<10	-	-	-	TM144/145	<1 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH215	BH219	TP270	TP271	TP271	TP272	TP272	TP273	TP273	Method Code	LoD/Units
Depth (m)	3.0	0.6-0.7	0.1	0.0-0.2	1.9	0.0-0.2	2.0-2.2	0.0-0.2	1.2-1.4		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	03.03.08	03.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	06.03.08	06.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	2	2	4	4	4	4	4	4	4		
Sample Number(s)	**145-147**	**148-150**	**389-391**	**395-397**	**401-403**	**404-405**	**410-412**	**413-415**	**416-418**		
PCBs (vs Aroclor 1254)	-	-	-	-	-	110	-	-	-	TM070[#]	<35 ug/kg

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH215	BH219	TP270	TP271	TP271	TP272	TP272	TP273	TP273	Method Code	LoD/Units
Depth (m)	3.0	0.6-0.7	0.1	0.0-0.2	1.9	0.0-0.2	2.0-2.2	0.0-0.2	1.2-1.4		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	03.03.08	03.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	06.03.08	06.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	2	2	4	4	4	4	4	4	4		
Sample Number(s)	**145-147**	**148-150**	**389-391**	**395-397**	**401-403**	**404-405**	**410-412**	**413-415**	**416-418**		
SVOC by GCMS											
Phenols											
2-Chlorophenol	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
2-Methylphenol	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
2-Nitrophenol	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
2,4-Dichlorophenol	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
2,4-Dimethylphenol	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
2,4,5-Trichlorophenol	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
2,4,6-Trichlorophenol	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
4-Chloro-3-methylphenol	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
4-Methylphenol	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
4-Nitrophenol	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Pentachlorophenol	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Phenol	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
PAHs											
2-Chloronaphthalene	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
2-Methylnaphthalene	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Acenaphthene	-	-	1500	-	-	-	-	-	-	TM157	<100 ug/kg
Acenaphthylene	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Anthracene	-	-	4700	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)anthracene	-	-	20000	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)pyrene	-	-	21000	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(b)fluoranthene	-	-	16000	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(ghi)perylene	-	-	6500	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(k)fluoranthene	-	-	16000	-	-	-	-	-	-	TM157	<100 ug/kg
Chrysene	-	-	18000	-	-	-	-	-	-	TM157	<100 ug/kg
Dibenzo(a,h)anthracene	-	-	1300	-	-	-	-	-	-	TM157	<100 ug/kg
Fluoranthene	-	-	40000	-	-	-	-	-	-	TM157	<100 ug/kg
Fluorene	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Indeno(1,2,3-cd)pyrene	-	-	12000	-	-	-	-	-	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH215	BH219	TP270	TP271	TP271	TP272	TP272	TP273	TP273	Method Code	LoD/Units
Depth (m)	3.0	0.6-0.7	0.1	0.0-0.2	1.9	0.0-0.2	2.0-2.2	0.0-0.2	1.2-1.4		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	03.03.08	03.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	06.03.08	06.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	2	2	4	4	4	4	4	4	4		
Sample Number(s)	**145-147**	**148-150**	**389-391**	**395-397**	**401-403**	**404-405**	**410-412**	**413-415**	**416-418**		
PAHs (cont)											
Naphthalene	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Phenanthrene	-	-	12000	-	-	-	-	-	-	TM157	<100 ug/kg
Pyrene	-	-	38000	-	-	-	-	-	-	TM157	<100 ug/kg
Phthalates											
Bis(2-ethylhexyl) phthalate	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Butylbenzyl phthalate	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Di-n-butyl phthalate	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Di-n-Octyl phthalate	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Diethyl phthalate	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Dimethyl phthalate	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Other Semi-volatiles											
1,2-Dichlorobenzene	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
1,2,4-Trichlorobenzene	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
1,3-Dichlorobenzene	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
1,4-Dichlorobenzene	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
2-Nitroaniline	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
2,4-Dinitrotoluene	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
2,6-Dinitrotoluene	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
3-Nitroaniline	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
4-Bromophenylphenylether	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
4-Chloroaniline	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
4-Chlorophenylphenylether	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
4-Nitroaniline	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Azobenzene	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Bis(2-chloroethoxy)methane	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Bis(2-chloroethyl)ether	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Carbazole	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Dibenzofuran	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

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Validated ☑
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ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	BH215	BH219	TP270	TP271	TP271	TP272	TP272	TP273	TP273	Method Code	LoD/Units
Depth (m)	3.0	0.6-0.7	0.1	0.0-0.2	1.9	0.0-0.2	2.0-2.2	0.0-0.2	1.2-1.4		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	03.03.08	03.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	06.03.08	06.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	2	2	4	4	4	4	4	4	4		
Sample Number(s)	**145-147**	**148-150**	**389-391**	**395-397**	**401-403**	**404-405**	**410-412**	**413-415**	**416-418**		
Other Semi-volatiles (cont)											
Hexachlorobenzene	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Hexachlorobutadiene	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Hexachlorocyclopentadiene	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Hexachloroethane	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Isophorone	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
N-nitrosodi-n-propylamine	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Nitrobenzene	-	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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Preliminary ☐

ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	TP274	TP275	TP275	TP276	TP277	TP278	TP278	TP279	TP280	Method Code	LoD/Units
Depth (m)	0.0-0.1	0.0-0.3	0.3-0.4	0.1	1.0	0.5-1.0	2.0-2.3	1.4-1.5	0.0-0.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	4	4	4	4	4	4	4	4	4		
Sample Number(s)	419-421	428-430	431-433	438-440	443-444,509	448-450	451-452,510	459-461	466-467		
Total Sulphate	-	770	-	-	670	-	1800	750	-	TM129[#M]	<100 mg/kg
Boron Water Soluble	-	-	-	-	-	-	-	<3.5	-	TM129[#M]	<3.5 mg/kg
Arsenic	-	4	-	-	19	-	10	17	-	TM129[#M]	<3.0 mg/kg
Cadmium	-	-	-	-	-	-	-	9.1	-	TM129	<0.3 mg/kg
Chromium	-	-	-	-	-	-	-	28	-	TM129[#M]	<4.5 mg/kg
Copper	-	44	-	-	34	-	33	150	-	TM129[#M]	<6 mg/kg
Lead	-	49	-	-	260	-	98	36	-	TM129[#M]	<2 mg/kg
Mercury	-	-	-	-	-	-	-	1.1	-	TM129[#M]	<0.6 mg/kg
Nickel	-	18	-	-	22	-	14	230	-	TM129[#M]	<0.9 mg/kg
Selenium	-	-	-	-	-	-	-	<3	-	TM129[#M]	<3 mg/kg
Zinc	-	120	-	-	72	-	72	1700	-	TM129[#M]	<2.5 mg/kg
ANC at pH4	-	2.5	-	-	-	1.3	-	-	-	TM182[#]	<0.03 mol/kg
ANC at pH6	-	0.12	-	-	-	0.23	-	-	-	TM182[#]	<0.03 mol/kg
Water Soluble Sulphate as SO4 2:1 Extract	-	-	-	-	-	-	-	-	-	TM098[#M]	<0.003 g/l
Easily Liberated Sulphide	-	-	-	-	-	-	-	73	-	TM180[#]	<15 mg/kg
Hexavalent Chromium	-	-	-	-	-	-	-	<3.0	-	TM151[#]	<0.3 mg/kg
Total Organic Carbon	5.0	5.2	-	-	18	1.4	3.0	28	-	TM132[#M]	<0.2 %
Phenols Monohydric	-	-	-	-	-	-	-	<0.15	-	TM062[#M]	<0.15 mg/kg
Thiocyanate	-	-	-	-	-	-	-	<1	-	TM153[#M]	<1 mg/kg
Total Cyanide	-	-	-	-	-	-	-	<1	-	TM153[#M]	<1 mg/kg
Free Cyanide	-	-	-	-	-	-	-	<1	-	TM153	<1 mg/kg
Asbestos Presence Screen	-	-	-	-	-	-	-	-	-	TM001	NONE
Loss on Ignition	-	31	-	-	-	2.2	-	-	-	TM018[#M]	<0.3 %
pH Value	-	8.50	-	-	8.25	-	8.55	7.27	-	TM133[#M]	<1.00 pH Units
Total Sulphur	-	-	-	-	-	-	-	0.42	-	TM068[#]	<0.01 %

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	TP274	TP275	TP275	TP276	TP277	TP278	TP278	TP279	TP280	Method Code	LoD/Units
Depth (m)	0.0-0.1	0.0-0.3	0.3-0.4	0.1	1.0	0.5-1.0	2.0-2.3	1.4-1.5	0.0-0.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	4	4	4	4	4	4	4	4	4		
Sample Number(s)	**419-421**	**428-430**	**431-433**	**438-440**	**443-444,509**	**448-450**	**451-452,510**	**459-461**	**466-467**		
GRO (C4-C12)	<10	-	-	-	-	-	-	5400	-	TM089	<10 ug/kg
MTBE	<10	-	-	-	-	-	-	<10	-	TM089#	<10 ug/kg
Benzene	<10	-	-	-	-	-	-	<10	-	TM089#M	<10 ug/kg
Toluene	<10	-	-	-	-	-	-	<10	-	TM089#M	<10 ug/kg
Ethyl benzene	<10	-	-	-	-	-	-	<10	-	TM089#M	<10 ug/kg
m & p Xylene	<10	-	-	-	-	-	-	<10	-	TM089#M	<10 ug/kg
o Xylene	<10	-	-	-	-	-	-	<10	-	TM089#M	<10 ug/kg
Aliphatics C5-C6	<10	-	-	-	-	-	-	860	-	TM089	<10 ug/kg
Aliphatics >C6-C8	<10	-	-	-	-	-	-	4600	-	TM089	<10 ug/kg
Aliphatics >C8-C10	<10	-	-	-	-	-	-	<10	-	TM089	<10 ug/kg
Aliphatics >C10-C12	<10	-	-	-	-	-	-	<10	-	TM089	<10 ug/kg
Aliphatics >C12-C16	12000	-	-	-	-	-	-	150000	-	TM173#	<100 ug/kg
Aliphatics >C16-C21	-	-	-	-	-	-	-	-	-	TM173#	<100 ug/kg
Aliphatics >C16-C35	390000	-	-	-	-	-	-	7800000	-	TM173	<100 ug/kg
Aliphatics >C21-C35	-	-	-	-	-	-	-	-	-	TM173#	<100 ug/kg
Aliphatics >C35-C44	240000	-	-	-	-	-	-	1500000	-	TM173	<100 ug/kg
Total Aliphatics C5-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aliphatics C5-C44	640000	-	-	-	-	-	-	9500000	-	TM61/89	<100 ug/kg
Aromatics C6-C7	<10	-	-	-	-	-	-	<10	-	TM089	<10 ug/kg
Aromatics >C7-C8	<10	-	-	-	-	-	-	<10	-	TM089	<10 ug/kg
Aromatics >EC8-EC10	<10	-	-	-	-	-	-	<10	-	TM089	<10 ug/kg
Aromatics >EC10-EC12	<10	-	-	-	-	-	-	<10	-	TM089	<10 ug/kg
Aromatics >EC12-EC16	18000	-	-	-	-	-	-	35000	-	TM173#	<100 ug/kg
Aromatics >EC16-EC21	130000	-	-	-	-	-	-	210000	-	TM173#	<100 ug/kg
Aromatics >EC21-EC35	1100000	-	-	-	-	-	-	2100000	-	TM173#	<100 ug/kg
Aromatics >EC35-EC44	460000	-	-	-	-	-	-	390000	-	TM173	<100 ug/kg
Total Aromatics C6-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aromatics C6-C44	1700000	-	-	-	-	-	-	2700000	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C35)	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C44)	2400000	-	-	-	-	-	-	12000000	-	TM61/89	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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Preliminary ☐

ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	TP274	TP275	TP275	TP276	TP277	TP278	TP278	TP279	TP280	Method Code	LoD/Units
Depth (m)	0.0-0.1	0.0-0.3	0.3-0.4	0.1	1.0	0.5-1.0	2.0-2.3	1.4-1.5	0.0-0.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	4	4	4	4	4	4	4	4	4		
Sample Number(s)	**419-421**	**428-430**	**431-433**	**438-440**	**443-444,509**	**448-450**	**451-452,510**	**459-461**	**466-467**		
EH (DRO) (C10-C40)	-	4900	-	-	5300	-	750	-	-	TM061[#]	<1 mg/kg
EH (DRO) (C10-C40) % Surrogate Recovery	-	94	-	-	95	-	110	-	-	TM061[#]	%
EPH (DRO) (C10-C40)	-	-	-	-	-	-	-	-	-	TM061[#M]	<35 mg/kg
EPH (DRO) (C10-C40) % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061[#M]	%
Mineral Oil	-	-	-	-	-	-	-	-	-	TM061[#]	<1 mg/kg
Mineral Oil % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061[#]	%
EH C10-16	-	110	-	-	390	-	42	-	-	TM061	<1 mg/kg
EH >C16-24	-	910	-	-	2200	-	210	-	-	TM061	<1 mg/kg
EH >C24-40	-	3900	-	-	2700	-	500	-	-	TM061	<1 mg/kg
GRO (C4-C10)	-	<10	-	-	17	-	<10	-	-	TM089	<10 ug/kg
GRO (C4-C10)	-	<10	-	-	17	-	<10	-	-	TM089	<10 ug/kg
GRO (C10-C12)	-	<10	-	-	<10	-	<10	-	-	TM089	<10 ug/kg
Benzene	-	<10	-	-	17	-	<10	-	-	TM089[#M]	<10 ug/kg
Toluene	-	<10	-	-	<10	-	<10	-	-	TM089[#M]	<10 ug/kg
Ethyl benzene	-	<10	-	-	<10	-	<10	-	-	TM089[#M]	<10 ug/kg
m & p Xylene	-	<10	-	-	<10	-	<10	-	-	TM089[#M]	<10 ug/kg
o Xylene	-	<10	-	-	<10	-	<10	-	-	TM089[#M]	<10 ug/kg
Sum m&p and o Xylene	-	<10	-	-	<10	-	<10	-	-	TM089	<10 ug/kg
Sum of BTEX	-	<10	-	-	17	-	<10	-	-	TM089	<10 ug/kg
MTBE	-	<10	-	-	<10	-	<10	-	-	TM089[#]	<10 ug/kg
GRO C4-6	-	<10	-	-	<10	-	<10	-	-	TM089	<10 ug/kg
GRO >C6-8	-	<10	-	-	17	-	<10	-	-	TM089	<10 ug/kg
GRO >C8-10	-	<10	-	-	<10	-	<10	-	-	TM089	<10 ug/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	-	-	TM213	<10 mg/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	TP274	TP275	TP275	TP276	TP277	TP278	TP278	TP279	TP280	Method Code	LoD/Units
Depth (m)	0.0-0.1	0.0-0.3	0.3-0.4	0.1	1.0	0.5-1.0	2.0-2.3	1.4-1.5	0.0-0.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	4	4	4	4	4	4	4	4	4		
Sample Number(s)	419-421	428-430	431-433	438-440	443-444,509	448-450	451-452,510	459-461	466-467		
PAH by GCMS											
Naphthalene	-	-	-	2200	-	-	-	2400	1900	TM074#M	<10 ug/kg
Acenaphthylene	-	-	-	2100	-	-	-	60	1800	TM074#M	<5 ug/kg
Acenaphthene	-	-	-	13000	-	-	-	190	14000	TM074#M	<14 ug/kg
Fluorene	-	-	-	10000	-	-	-	280	12000	TM074#M	<12 ug/kg
Phenanthrene	-	-	-	89000	-	-	-	2800	95000	TM074#M	<21 ug/kg
Anthracene	-	-	-	36000	-	-	-	450	33000	TM074#M	<9 ug/kg
Fluoranthene	-	-	-	190000	-	-	-	1500	150000	TM074#M	<25 ug/kg
Pyrene	-	-	-	160000	-	-	-	1300	130000	TM074#M	<22 ug/kg
Benz(a)anthracene	-	-	-	72000	-	-	-	910	62000	TM074#M	<12 ug/kg
Chrysene	-	-	-	64000	-	-	-	1300	53000	TM074#M	<10 ug/kg
Benzo(b)fluoranthene	-	-	-	69000	-	-	-	1100	55000	TM074#M	<16 ug/kg
Benzo(k)fluoranthene	-	-	-	15000	-	-	-	330	24000	TM074#M	<25 ug/kg
Benzo(a)pyrene	-	-	-	64000	-	-	-	600	51000	TM074#M	<12 ug/kg
Indeno(123cd)pyrene	-	-	-	33000	-	-	-	470	26000	TM074#M	<11 ug/kg
Dibenzo(ah)anthracene	-	-	-	11000	-	-	-	120	8500	TM074#M	<8 ug/kg
Benzo(ghi)perylene	-	-	-	30000	-	-	-	700	25000	TM074#M	<10 ug/kg
PAH 16 Total	-	-	-	860000	-	-	-	15000	750000	TM074#M	<25 ug/kg

All results expressed on a dry weight basis.

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[#] ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	TP274	TP275	TP275	TP276	TP277	TP278	TP278	TP279	TP280	Method Code	LoD/Units
Depth (m)	0.0-0.1	0.0-0.3	0.3-0.4	0.1	1.0	0.5-1.0	2.0-2.3	1.4-1.5	0.0-0.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	4	4	4	4	4	4	4	4	4		
Sample Number(s)	419-421	428-430	431-433	438-440	443-444,509	448-450	451-452,510	459-461	466-467		
PAH by GC-FID											
Naphthalene	-	2.1	-	-	0.89	-	1.1	-	-	TM142	<0.05 mg/kg
Acenaphthylene	-	1.9	-	-	20	-	0.86	-	-	TM142	<0.05 mg/kg
Acenaphthene	-	6.6	-	-	4.5	-	0.49	-	-	TM142	<0.05 mg/kg
Fluorene	-	3.7	-	-	22	-	0.18	-	-	TM142	<0.05 mg/kg
Phenanthrene	-	29	-	-	110	-	2.4	-	-	TM142	<0.05 mg/kg
Anthracene	-	11	-	-	56	-	0.67	-	-	TM142	<0.05 mg/kg
Fluoranthene	-	61	-	-	160	-	5.7	-	-	TM142	<0.05 mg/kg
Pyrene	-	50	-	-	120	-	4.9	-	-	TM142	<0.05 mg/kg
Benz(a)anthracene	-	25	-	-	73	-	4.3	-	-	TM142	<0.05 mg/kg
Chrysene	-	23	-	-	66	-	3.8	-	-	TM142	<0.05 mg/kg
Benzo(b)fluoranthene	-	18	-	-	25	-	4.0	-	-	TM142	<0.05 mg/kg
Benzo(k)fluoranthene	-	13	-	-	55	-	1.9	-	-	TM142	<0.05 mg/kg
Benzo(a)pyrene	-	29	-	-	62	-	7.2	-	-	TM142	<0.05 mg/kg
Indeno(123cd)pyrene	-	12	-	-	9.4	-	2.3	-	-	TM142	<0.05 mg/kg
Dibenzo(ah)anthracene	-	5.2	-	-	30	-	0.38	-	-	TM142	<0.05 mg/kg
Benzo(ghi)perylene	-	11	-	-	29	-	2.1	-	-	TM142	<0.05 mg/kg
PAH 16 Total	-	300	-	-	840	-	42	-	-	TM142	<0.05 mg/kg
PCB 7 Congeners											
PCB congener 28	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 52	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 101	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 118	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 153	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 138	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 180	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
Total of 7 Congener PCBs	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	TP274	TP275	TP275	TP276	TP277	TP278	TP278	TP279	TP280	Method Code	LoD/Units
Depth (m)	0.0-0.1	0.0-0.3	0.3-0.4	0.1	1.0	0.5-1.0	2.0-2.3	1.4-1.5	0.0-0.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	4	4	4	4	4	4	4	4	4		
Sample Number(s)	419-421	428-430	431-433	438-440	443-444,509	448-450	451-452,510	459-461	466-467		
Phenols											
2-Chlorophenol	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
2-Methylphenol	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
2-Nitrophenol	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
2,4-Dichlorophenol	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
2,4-Dimethylphenol	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
2,4,5-Trichlorophenol	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
2,4,6-Trichlorophenol	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
4-Chloro-3-methylphenol	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
4-Methylphenol	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
4-Nitrophenol	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
Pentachlorophenol	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
Phenol	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
PAHs											
2-Chloronaphthalene	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
2-Methylnaphthalene	1300	-	<1000	-	-	-	-	1100	-	TM157	<100 ug/kg
Acenaphthene	11000	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Acenaphthylene	<1000	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Anthracene	23000	-	3000	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)anthracene	60000	-	8700	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)pyrene	51000	-	8000	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(b)fluoranthene	46000	-	6400	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(ghi)perylene	22000	-	3500	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(k)fluoranthene	45000	-	7300	-	-	-	-	-	-	TM157	<100 ug/kg
Chrysene	56000	-	8200	-	-	-	-	-	-	TM157	<100 ug/kg
Dibenzo(a,h)anthracene	7200	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Fluoranthene	150000	-	20000	-	-	-	-	-	-	TM157	<100 ug/kg
Fluorene	6600	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg
Indeno(1,2,3-cd)pyrene	23000	-	3400	-	-	-	-	-	-	TM157	<100 ug/kg
Naphthalene	1200	-	<1000	-	-	-	-	-	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
Preliminary ☐

ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	TP274	TP275	TP275	TP276	TP277	TP278	TP278	TP279	TP280	Method Code	LoD/Units
Depth (m)	0.0-0.1	0.0-0.3	0.3-0.4	0.1	1.0	0.5-1.0	2.0-2.3	1.4-1.5	0.0-0.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	4	4	4	4	4	4	4	4	4		
Sample Number(s)	419-421	428-430	431-433	438-440	443-444,509	448-450	451-452,510	459-461	466-467		
PAHs (cont)											
Phenanthrene	56000	-	8100	-	-	-	-	-	-	TM157	<100 ug/kg
Pyrene	130000	-	18000	-	-	-	-	-	-	TM157	<100 ug/kg
Phthalates											
Bis(2-ethylhexyl) phthalate	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
Butylbenzyl phthalate	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
Di-n-butyl phthalate	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
Di-n-Octyl phthalate	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
Diethyl phthalate	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
Dimethyl phthalate	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
Other Semi-volatiles											
1,2-Dichlorobenzene	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
1,2,4-Trichlorobenzene	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
1,3-Dichlorobenzene	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
1,4-Dichlorobenzene	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
2-Nitroaniline	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
2,4-Dinitrotoluene	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
2,6-Dinitrotoluene	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
3-Nitroaniline	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
4-Bromophenylphenylether	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
4-Chloroaniline	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
4-Chlorophenylphenylether	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
4-Nitroaniline	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
Azobenzene	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
Bis(2-chloroethoxy)methane	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
Bis(2-chloroethyl)ether	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
Carbazole	2800	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
Dibenzofuran	2900	-	<1000	-	-	-	-	310	-	TM157	<100 ug/kg
Hexachlorobenzene	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	TP274	TP275	TP275	TP276	TP277	TP278	TP278	TP279	TP280	Method Code	LoD/Units
Depth (m)	0.0-0.1	0.0-0.3	0.3-0.4	0.1	1.0	0.5-1.0	2.0-2.3	1.4-1.5	0.0-0.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08		
Batch	4	4	4	4	4	4	4	4	4		
Sample Number(s)	**419-421**	**428-430**	**431-433**	**438-440**	**443-444,509**	**448-450**	**451-452,510**	**459-461**	**466-467**		
Other Semi-volatiles (cont)											
Hexachlorobutadiene	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
Hexachlorocyclopentadiene	<2000	-	<2000	-	-	-	-	<200	-	TM157	<100 ug/kg
Hexachloroethane	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
Isophorone	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
N-nitrosodi-n-propylamine	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg
Nitrobenzene	<1000	-	<1000	-	-	-	-	<100	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
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ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS221	WS221	WS221	WS222	WS223	WS224	WS224	WS225	WS225	Method Code	LoD/Units
Depth (m)	0.5 - 1.0	1.5	3.6	3.8	0.5 - 1.0	0.4	3.0 - 5.0	0.6	2.4 - 5.7		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	25.02.08	25.02.08	25.02.08	25.02.08	25.02.08	26.02.08	26.02.08	26.02.08	26.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	**1-3**	**4-7**	**11-13**	**19-21**	**22-24**	**28-30**	**34-36**	**37-39**	**40-42**		
Total Sulphate	3800	-	-	<100	550	1300	2800	-	-	TM129#M	<100 mg/kg
Boron Water Soluble	-	-	-	<3.5	-	-	-	-	-	TM129#M	<3.5 mg/kg
Arsenic	5	-	-	<3	<3	6	14	-	-	TM129#M	<3.0 mg/kg
Cadmium	-	-	-	<0.3	-	-	-	-	-	TM129	<0.3 mg/kg
Chromium	-	-	-	22	-	-	-	-	-	TM129#M	<4.5 mg/kg
Copper	56	-	-	36	20	32	55	-	-	TM129#M	<6 mg/kg
Lead	57	-	-	17	25	72	35	-	-	TM129#M	<2 mg/kg
Mercury	-	-	-	<0.6	-	-	-	-	-	TM129#M	<0.6 mg/kg
Nickel	15	-	-	46	9.3	20	33	-	-	TM129#M	<0.9 mg/kg
Selenium	-	-	-	<3	-	-	-	-	-	TM129#M	<3 mg/kg
Zinc	140	-	-	73	47	110	47	-	-	TM129#M	<2.5 mg/kg
ANC at pH4	-	-	-	-	-	-	0.92	-	-	TM182#	<0.03 mol/kg
ANC at pH6	-	-	-	-	-	-	0.14	-	-	TM182#	<0.03 mol/kg
Water Soluble Sulphate as SO4 2:1 Extract	-	-	-	0.033	-	-	-	-	-	TM098#M	<0.003 g/l
Easily Liberated Sulphide	-	-	-	<15	-	-	-	-	-	TM180#	<15 mg/kg
Hexavalent Chromium	-	-	-	<0.3	-	-	-	-	-	TM151#	<0.3 mg/kg
Total Organic Carbon	1.7	-	0.6	1.6	2.4	8.3	4.6	-	2.6	TM132#M	<0.2 %
Phenols Monohydric	-	-	-	<0.15	-	-	-	-	-	TM062#M	<0.15 mg/kg
Thiocyanate	-	-	-	<1	-	-	-	-	-	TM153#M	<1 mg/kg
Total Cyanide	-	-	-	<1	-	-	-	-	-	TM153#M	<1 mg/kg
Free Cyanide	-	-	-	<1	-	-	-	-	-	TM153	<1 mg/kg
Asbestos Presence Screen	-	No Fibres Detected	-	-	-	-	-	No Fibres Detected	-	TM001	NONE
Loss on Ignition	-	-	-	-	-	-	11	-	-	TM018#M	<0.3 %
pH Value	9.26	-	-	7.83	8.49	8.20	8.14	-	-	TM133#M	<1.00 pH Units
Total Sulphur	-	-	-	0.09	-	-	-	-	-	TM068#	<0.01 %

All results expressed on a dry weight basis.

Date 09.06.2008

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Preliminary ☐

ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS221	WS221	WS221	WS222	WS223	WS224	WS224	WS225	WS225	Method Code	LoD/Units
Depth (m)	0.5 - 1.0	1.5	3.6	3.8	0.5 - 1.0	0.4	3.0 - 5.0	0.6	2.4 - 2.7		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	25.02.08	25.02.08	25.02.08	25.02.08	25.02.08	26.02.08	26.02.08	26.02.08	26.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	**1-3**	**4-7**	**11-13**	**19-21**	**22-24**	**28-30**	**34-36**	**37-39**	**40-42**		
GRO (C4-C12)	-	-	-	<10	-	-	-	-	-	TM089	<10 ug/kg
MTBE	-	-	-	<10	-	-	-	-	-	TM089[#]	<10 ug/kg
Benzene	-	-	-	<10	-	-	-	-	-	TM089[#M]	<10 ug/kg
Toluene	-	-	-	<10	-	-	-	-	-	TM089[#M]	<10 ug/kg
Ethyl benzene	-	-	-	<10	-	-	-	-	-	TM089[#M]	<10 ug/kg
m & p Xylene	-	-	-	<10	-	-	-	-	-	TM089[#M]	<10 ug/kg
o Xylene	-	-	-	<10	-	-	-	-	-	TM089[#M]	<10 ug/kg
Aliphatics C5-C6	-	-	-	<10	-	-	-	-	-	TM089	<10 ug/kg
Aliphatics >C6-C8	-	-	-	<10	-	-	-	-	-	TM089	<10 ug/kg
Aliphatics >C8-C10	-	-	-	<10	-	-	-	-	-	TM089	<10 ug/kg
Aliphatics >C10-C12	-	-	-	<10	-	-	-	-	-	TM089	<10 ug/kg
Aliphatics >C12-C16	-	-	-	590	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C16-C21	-	-	-	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C16-C35	-	-	-	5400	-	-	-	-	-	TM173	<100 ug/kg
Aliphatics >C21-C35	-	-	-	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C35-C44	-	-	-	<100	-	-	-	-	-	TM173	<100 ug/kg
Total Aliphatics C5-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aliphatics C5-C44	-	-	-	6000	-	-	-	-	-	TM61/89	<100 ug/kg
Aromatics C6-C7	-	-	-	<10	-	-	-	-	-	TM089	<10 ug/kg
Aromatics >C7-C8	-	-	-	<10	-	-	-	-	-	TM089	<10 ug/kg
Aromatics >EC8-EC10	-	-	-	<10	-	-	-	-	-	TM089	<10 ug/kg
Aromatics >EC10-EC12	-	-	-	<10	-	-	-	-	-	TM089	<10 ug/kg
Aromatics >EC12-EC16	-	-	-	240	-	-	-	-	-	TM173[#]	<100 ug/kg
Aromatics >EC16-EC21	-	-	-	230	-	-	-	-	-	TM173[#]	<100 ug/kg
Aromatics >EC21-EC35	-	-	-	1800	-	-	-	-	-	TM173[#]	<100 ug/kg
Aromatics >EC35-EC44	-	-	-	<100	-	-	-	-	-	TM173	<100 ug/kg
Total Aromatics C6-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aromatics C6-C44	-	-	-	2200	-	-	-	-	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C35)	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C44)	-	-	-	8200	-	-	-	-	-	TM61/89	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
Preliminary ☐

ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS221	WS221	WS221	WS222	WS223	WS224	WS224	WS225	WS225	Method Code	LoD/Units
Depth (m)	0.5 - 1.0	1.5	3.6	3.8	0.5 - 1.0	0.4	3.0 - 5.0	0.6	2.4 - 2.7		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	25.02.08	25.02.08	25.02.08	25.02.08	25.02.08	26.02.08	26.02.08	26.02.08	26.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	1-3	4-7	11-13	19-21	22-24	28-30	34-36	37-39	40-42		
EH (DRO) (C10-C40)	960	-	-	-	1000	930	280	-	-	TM061[#]	<1 mg/kg
EH (DRO) (C10-C40) % Surrogate Recovery	85	-	-	-	94	95	84	-	-	TM061[#]	%
EPH (DRO) (C10-C40)	-	-	-	-	-	-	-	-	-	TM061[#M]	<35 mg/kg
EPH (DRO) (C10-C40) % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061[#M]	%
Mineral Oil	-	-	23	-	-	-	-	-	28	TM061[#]	<1 mg/kg
Mineral Oil % Surrogate Recovery	-	-	99	-	-	-	-	-	95	TM061[#]	%
EH C10-16	55	-	-	-	21	70	52	-	-	TM061	<1 mg/kg
EH >C16-24	320	-	-	-	130	330	94	-	-	TM061	<1 mg/kg
EH >C24-40	580	-	-	-	870	530	130	-	-	TM061	<1 mg/kg
GRO (C4-C10)	<10	-	<10	-	<10	<10	<10	-	<10	TM089	<10 ug/kg
GRO (C4-C10)	<10	-	-	-	<10	<10	<10	-	-	TM089	<10 ug/kg
GRO (C10-C12)	<10	-	<10	-	<10	<10	<10	-	<10	TM089	<10 ug/kg
Benzene	<10	-	<10	-	<10	<10	<10	-	<10	TM089[#M]	<10 ug/kg
Toluene	<10	-	<10	-	<10	<10	<10	-	<10	TM089[#M]	<10 ug/kg
Ethyl benzene	<10	-	<10	-	<10	<10	<10	-	<10	TM089[#M]	<10 ug/kg
m & p Xylene	<10	-	<10	-	<10	<10	<10	-	<10	TM089[#M]	<10 ug/kg
o Xylene	<10	-	<10	-	<10	<10	<10	-	<10	TM089[#M]	<10 ug/kg
Sum m&p and o Xylene	<10	-	<10	-	<10	<10	<10	-	<10	TM089	<10 ug/kg
Sum of BTEX	<10	-	<10	-	<10	<10	<10	-	<10	TM089	<10 ug/kg
MTBE	<10	-	<10	-	<10	<10	<10	-	<10	TM089[#]	<10 ug/kg
GRO C4-6	<10	-	-	-	<10	<10	<10	-	-	TM089	<10 ug/kg
GRO >C6-8	<10	-	-	-	<10	<10	<10	-	-	TM089	<10 ug/kg
GRO >C8-10	<10	-	-	-	<10	<10	<10	-	-	TM089	<10 ug/kg
PAH Total 17 (inc Coronene)	-	-	<10	-	-	-	-	-	<10	TM154	<10 mg/kg
PAH Total	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	-	-	TM213	<10 mg/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ✓
Preliminary

ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS221	WS221	WS221	WS222	WS223	WS224	WS224	WS225	WS225	Method Code	LoD/Units
Depth (m)	0.5 - 1.0	1.5	3.6	3.8	0.5 - 1.0	0.4	3.0 - 5.0	0.6	2.4 - 2.7		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	25.02.08	25.02.08	25.02.08	25.02.08	25.02.08	26.02.08	26.02.08	26.02.08	26.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	1-3	4-7	11-13	19-21	22-24	28-30	34-36	37-39	40-42		
PAH by GCMS											
Naphthalene	-	-	-	380	-	-	-	-	-	TM074#M	<10 ug/kg
Acenaphthylene	-	-	-	5	-	-	-	-	-	TM074#M	<5 ug/kg
Acenaphthene	-	-	-	15	-	-	-	-	-	TM074#M	<14 ug/kg
Fluorene	-	-	-	13	-	-	-	-	-	TM074#M	<12 ug/kg
Phenanthrene	-	-	-	65	-	-	-	-	-	TM074#M	<21 ug/kg
Anthracene	-	-	-	<9	-	-	-	-	-	TM074#M	<9 ug/kg
Fluoranthene	-	-	-	46	-	-	-	-	-	TM074#M	<25 ug/kg
Pyrene	-	-	-	54	-	-	-	-	-	TM074#M	<22 ug/kg
Benz(a)anthracene	-	-	-	68	-	-	-	-	-	TM074#M	<12 ug/kg
Chrysene	-	-	-	61	-	-	-	-	-	TM074#M	<10 ug/kg
Benzo(b)fluoranthene	-	-	-	37	-	-	-	-	-	TM074#M	<16 ug/kg
Benzo(k)fluoranthene	-	-	-	<25	-	-	-	-	-	TM074#M	<25 ug/kg
Benzo(a)pyrene	-	-	-	17	-	-	-	-	-	TM074#M	<12 ug/kg
Indeno(123cd)pyrene	-	-	-	<11	-	-	-	-	-	TM074#M	<11 ug/kg
Dibenzo(ah)anthracene	-	-	-	<8	-	-	-	-	-	TM074#M	<8 ug/kg
Benzo(ghi)perylene	-	-	-	21	-	-	-	-	-	TM074#M	<10 ug/kg
PAH 16 Total	-	-	-	780	-	-	-	-	-	TM074#M	<25 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
Preliminary ☐

ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
[*] Subcontracted test
[»] Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS221	WS221	WS221	WS222	WS223	WS224	WS224	WS225	WS225	Method Code	LoD/Units
Depth (m)	0.5 - 1.0	1.5	3.6	3.8	0.5 - 1.0	0.4	3.0 - 5.0	0.6	2.4 - 2.7		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	25.02.08	25.02.08	25.02.08	25.02.08	25.02.08	26.02.08	26.02.08	26.02.08	26.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	1-3	4-7	11-13	19-21	22-24	28-30	34-36	37-39	40-42		
PAH by GC-FID											
Naphthalene	1.3	-	-	-	0.30	2.9	1.6	-	-	TM142	<0.05 mg/kg
Acenaphthylene	3.4	-	-	-	0.46	3.8	1.3	-	-	TM142	<0.05 mg/kg
Acenaphthene	0.75	-	-	-	0.92	0.93	0.21	-	-	TM142	<0.05 mg/kg
Fluorene	2.3	-	-	-	0.45	3.6	0.44	-	-	TM142	<0.05 mg/kg
Phenanthrene	17	-	-	-	1.1	5.1	3.7	-	-	TM142	<0.05 mg/kg
Anthracene	4.6	-	-	-	5.5	14	0.84	-	-	TM142	<0.05 mg/kg
Fluoranthene	15	-	-	-	12	16	3.6	-	-	TM142	<0.05 mg/kg
Pyrene	11	-	-	-	9.6	13	3.7	-	-	TM142	<0.05 mg/kg
Benz(a)anthracene	6.5	-	-	-	4.9	6.5	1.6	-	-	TM142	<0.05 mg/kg
Chrysene	5.9	-	-	-	4.8	6.2	1.2	-	-	TM142	<0.05 mg/kg
Benzo(b)fluoranthene	4.3	-	-	-	2.9	6.5	0.82	-	-	TM142	<0.05 mg/kg
Benzo(k)fluoranthene	3.5	-	-	-	2.7	2.4	0.90	-	-	TM142	<0.05 mg/kg
Benzo(a)pyrene	5.7	-	-	-	2.5	5.2	3.0	-	-	TM142	<0.05 mg/kg
Indeno(123cd)pyrene	2.3	-	-	-	2.9	3.3	0.56	-	-	TM142	<0.05 mg/kg
Dibenzo(ah)anthracene	0.53	-	-	-	1.6	1.1	0.31	-	-	TM142	<0.05 mg/kg
Benzo(ghi)perylene	1.4	-	-	-	3.3	1.9	0.26	-	-	TM142	<0.05 mg/kg
PAH 16 Total	85	-	-	-	55	92	24	-	-	TM142	<0.05 mg/kg
PCB 7 Congeners											
PCB congener 28	-	-	<3	-	-	-	-	-	<3	TM168	<3 ug/kg
PCB congener 52	-	-	<3	-	-	-	-	-	<3	TM168	<3 ug/kg
PCB congener 101	-	-	<3	-	-	-	-	-	<3	TM168	<3 ug/kg
PCB congener 118	-	-	<3	-	-	-	-	-	<3	TM168	<3 ug/kg
PCB congener 153	-	-	<3	-	-	-	-	-	<3	TM168	<3 ug/kg
PCB congener 138	-	-	<3	-	-	-	-	-	<3	TM168	<3 ug/kg
PCB congener 180	-	-	<3	-	-	-	-	-	<3	TM168	<3 ug/kg
Total of 7 Congener PCBs	-	-	<3	-	-	-	-	-	<3	TM168	<3 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
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ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS225	WS226	WS226	WS227	WS227	WS227	WS228	WS228	WS229	Method Code	LoD/Units
Depth (m)	3.7 - 4.0	0.6 - 1.1	3.4 - 3.8	0.7	1.5	2.0 - 2.2	0.4 - 0.7	2.8 - 3.0	0.5 - 0.8		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	27.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	**46-47**	**48-50**	**54-56**	**60-62**	**63-65**	**66-68**	**69-71**	**78-80**	**81-83**		
Total Sulphate	150	3600	470	2500	-	370	2000	1000	1600	TM129#M	<100 mg/kg
Boron Water Soluble	-	-	<3.5	-	-	-	-	-	<3.5	TM129#M	<3.5 mg/kg
Arsenic	<3	3	11	8	-	5	7	<3	7	TM129#M	<3.0 mg/kg
Cadmium	-	-	0.3	-	-	-	-	-	0.3	TM129	<0.3 mg/kg
Chromium	-	-	21	-	-	-	-	-	15	TM129#M	<4.5 mg/kg
Copper	<6	30	30	57	-	71	26	34	26	TM129#M	<6 mg/kg
Lead	7	55	38	92	-	64	110	19	45	TM129#M	<2 mg/kg
Mercury	-	-	<0.6	-	-	-	-	-	<0.6	TM129#M	<0.6 mg/kg
Nickel	14	9.5	26	24	-	23	13	47	12	TM129#M	<0.9 mg/kg
Selenium	-	-	<3	-	-	-	-	-	<3	TM129#M	<3 mg/kg
Zinc	16	150	110	100	-	72	120	110	93	TM129#M	<2.5 mg/kg
ANC at pH4	-	-	-	-	-	-	1.4	-	-	TM182#	<0.03 mol/kg
ANC at pH6	-	-	-	-	-	-	0.24	-	-	TM182#	<0.03 mol/kg
Water Soluble Sulphate as SO4 2:1 Extract	-	-	0.14	-	-	-	-	-	-	TM098#M	<0.003 g/l
Easily Liberated Sulphide	-	-	<15	-	-	-	-	-	<15	TM180#	<15 mg/kg
Hexavalent Chromium	-	-	<3.0	-	-	-	-	-	0.3	TM151#	<0.3 mg/kg
Total Organic Carbon	55	0.7	-	1.9	-	2.5	1.4	0.4	1.3	TM132#M	<0.2 %
Phenols Monohydric	-	-	<0.15	-	-	-	-	-	<0.15	TM062#M	<0.15 mg/kg
Thiocyanate	-	-	<1	-	-	-	-	-	<1	TM153#M	<1 mg/kg
Total Cyanide	-	-	<1	-	-	-	-	-	<1	TM153#M	<1 mg/kg
Free Cyanide	-	-	<1	-	-	-	-	-	<1	TM153	<1 mg/kg
Asbestos Presence Screen	-	-	-	-	No Fibres Detected	-	-	-	No Fibres Detected	TM001	NONE
Loss on Ignition	-	-	-	-	-	-	2.2	-	-	TM018#M	<0.3 %
pH Value	6.48	10.51	7.41	9.74	-	7.17	9.16	6.02	8.55	TM133#M	<1.00 pH Units
Total Sulphur	-	-	0.26	-	-	-	-	-	0.13	TM068#	<0.01 %

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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ISO 17025 accredited
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» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS225	WS226	WS226	WS227	WS227	WS227	WS228	WS228	WS229	Method Code	LoD/Units
Depth (m)	3.7 - 4.0	0.6 - 1.1	3.4 - 3.8	0.7	1.5	2.0 - 2.2	0.4 - 0.7	2.8 - 3.0	0.5 - 0.8		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	27.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	**46-47**	**48-50**	**54-56**	**60-62**	**63-65**	**66-68**	**69-71**	**78-80**	**81-83**		
GRO (C4-C12)	-	-	<10	-	-	-	-	-	<10	TM089	<10 ug/kg
MTBE	-	-	<10	-	-	-	-	-	<10	TM089#	<10 ug/kg
Benzene	-	-	<10	-	-	-	-	-	<10	TM089#M	<10 ug/kg
Toluene	-	-	<10	-	-	-	-	-	<10	TM089#M	<10 ug/kg
Ethyl benzene	-	-	<10	-	-	-	-	-	<10	TM089#M	<10 ug/kg
m & p Xylene	-	-	<10	-	-	-	-	-	<10	TM089#M	<10 ug/kg
o Xylene	-	-	<10	-	-	-	-	-	<10	TM089#M	<10 ug/kg
Aliphatics C5-C6	-	-	<10	-	-	-	-	-	<10	TM089	<10 ug/kg
Aliphatics >C6-C8	-	-	<10	-	-	-	-	-	<10	TM089	<10 ug/kg
Aliphatics >C8-C10	-	-	<10	-	-	-	-	-	<10	TM089	<10 ug/kg
Aliphatics >C10-C12	-	-	<10	-	-	-	-	-	<10	TM089	<10 ug/kg
Aliphatics >C12-C16	-	-	2200	-	-	-	-	-	1300	TM173#	<100 ug/kg
Aliphatics >C16-C21	-	-	-	-	-	-	-	-	-	TM173#	<100 ug/kg
Aliphatics >C16-C35	-	-	36000	-	-	-	-	-	190000	TM173	<100 ug/kg
Aliphatics >C21-C35	-	-	-	-	-	-	-	-	-	TM173#	<100 ug/kg
Aliphatics >C35-C44	-	-	2200	-	-	-	-	-	37000	TM173	<100 ug/kg
Total Aliphatics C5-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aliphatics C5-C44	-	-	40000	-	-	-	-	-	230000	TM61/89	<100 ug/kg
Aromatics C6-C7	-	-	<10	-	-	-	-	-	<10	TM089	<10 ug/kg
Aromatics >C7-C8	-	-	<10	-	-	-	-	-	<10	TM089	<10 ug/kg
Aromatics >EC8-EC10	-	-	<10	-	-	-	-	-	<10	TM089	<10 ug/kg
Aromatics >EC10-EC12	-	-	<10	-	-	-	-	-	<10	TM089	<10 ug/kg
Aromatics >EC12-EC16	-	-	3000	-	-	-	-	-	3600	TM173#	<100 ug/kg
Aromatics >EC16-EC21	-	-	6300	-	-	-	-	-	13000	TM173#	<100 ug/kg
Aromatics >EC21-EC35	-	-	40000	-	-	-	-	-	92000	TM173#	<100 ug/kg
Aromatics >EC35-EC44	-	-	2700	-	-	-	-	-	24000	TM173	<100 ug/kg
Total Aromatics C6-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aromatics C6-C44	-	-	52000	-	-	-	-	-	130000	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C35)	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C44)	-	-	92000	-	-	-	-	-	360000	TM61/89	<100 ug/kg

All results expressed on a dry weight basis.

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[#] ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS225	WS226	WS226	WS227	WS227	WS227	WS228	WS228	WS229	Method Code	LoD/Units
Depth (m)	3.7 - 4.0	0.6 - 1.1	3.4 - 3.8	0.7	1.5	2.0 - 2.2	0.4 - 0.7	2.8 - 3.0	0.5 - 0.8		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	27.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	**46-47**	**48-50**	**54-56**	**60-62**	**63-65**	**66-68**	**69-71**	**78-80**	**81-83**		
EH (DRO) (C10-C40)	2100	590	-	600	-	240	530	50	-	TM061[#]	<1 mg/kg
EH (DRO) (C10-C40) % Surrogate Recovery	92	83	-	95	-	110	110	98	-	TM061[#]	%
EPH (DRO) (C10-C40)	-	-	-	-	-	-	-	-	-	TM061[#M]	<35 mg/kg
EPH (DRO) (C10-C40) % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061[#M]	%
Mineral Oil	-	-	-	-	-	-	-	-	-	TM061[#]	<1 mg/kg
Mineral Oil % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061[#]	%
EH C10-16	720	5	-	10	-	43	63	28	-	TM061	<1 mg/kg
EH >C16-24	740	150	-	150	-	64	140	6	-	TM061	<1 mg/kg
EH >C24-40	660	430	-	440	-	130	330	16	-	TM061	<1 mg/kg
GRO (C4-C10)	<10	<10	-	<10	-	<10	<10	<10	-	TM089	<10 ug/kg
GRO (C4-C10)	<10	<10	-	<10	-	<10	<10	<10	-	TM089	<10 ug/kg
GRO (C10-C12)	<10	<10	-	<10	-	<10	<10	<10	-	TM089	<10 ug/kg
Benzene	<10	<10	-	<10	-	<10	<10	<10	-	TM089[#M]	<10 ug/kg
Toluene	<10	<10	-	<10	-	<10	<10	<10	-	TM089[#M]	<10 ug/kg
Ethyl benzene	<10	<10	-	<10	-	<10	<10	<10	-	TM089[#M]	<10 ug/kg
m & p Xylene	<10	<10	-	<10	-	<10	<10	<10	-	TM089[#M]	<10 ug/kg
o Xylene	<10	<10	-	<10	-	<10	<10	<10	-	TM089[#M]	<10 ug/kg
Sum m&p and o Xylene	<10	<10	-	<10	-	<10	<10	<10	-	TM089	<10 ug/kg
Sum of BTEX	<10	<10	-	<10	-	<10	<10	<10	-	TM089	<10 ug/kg
MTBE	<10	<10	-	<10	-	<10	<10	<10	-	TM089[#]	<10 ug/kg
GRO C4-6	<10	<10	-	<10	-	<10	<10	<10	-	TM089	<10 ug/kg
GRO >C6-8	<10	<10	-	<10	-	<10	<10	<10	-	TM089	<10 ug/kg
GRO >C8-10	<10	<10	-	<10	-	<10	<10	<10	-	TM089	<10 ug/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	-	-	TM213	<10 mg/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS225	WS226	WS226	WS227	WS227	WS227	WS228	WS228	WS229	Method Code	LoD/Units
Depth (m)	3.7 - 4.0	0.6 - 1.1	3.4 - 3.8	0.7	1.5	2.0 - 2.2	0.4 - 0.7	2.8 - 3.0	0.5 - 0.8		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	27.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	46-47	48-50	54-56	60-62	63-65	66-68	69-71	78-80	81-83		
PAH by GCMS											
Naphthalene	-	-	190	-	-	-	-	-	240	TM074[#M]	<10 ug/kg
Acenaphthylene	-	-	42	-	-	-	-	-	680	TM074[#M]	<5 ug/kg
Acenaphthene	-	-	33	-	-	-	-	-	110	TM074[#M]	<14 ug/kg
Fluorene	-	-	65	-	-	-	-	-	410	TM074[#M]	<12 ug/kg
Phenanthrene	-	-	440	-	-	-	-	-	3300	TM074[#M]	<21 ug/kg
Anthracene	-	-	150	-	-	-	-	-	1100	TM074[#M]	<9 ug/kg
Fluoranthene	-	-	530	-	-	-	-	-	4700	TM074[#M]	<25 ug/kg
Pyrene	-	-	450	-	-	-	-	-	3600	TM074[#M]	<22 ug/kg
Benz(a)anthracene	-	-	420	-	-	-	-	-	2600	TM074[#M]	<12 ug/kg
Chrysene	-	-	410	-	-	-	-	-	2000	TM074[#M]	<10 ug/kg
Benzo(b)fluoranthene	-	-	300	-	-	-	-	-	2100	TM074[#M]	<16 ug/kg
Benzo(k)fluoranthene	-	-	140	-	-	-	-	-	890	TM074[#M]	<25 ug/kg
Benzo(a)pyrene	-	-	240	-	-	-	-	-	1700	TM074[#M]	<12 ug/kg
Indeno(123cd)pyrene	-	-	110	-	-	-	-	-	820	TM074[#M]	<11 ug/kg
Dibenzo(ah)anthracene	-	-	50	-	-	-	-	-	290	TM074[#M]	<8 ug/kg
Benzo(ghi)perylene	-	-	140	-	-	-	-	-	800	TM074[#M]	<10 ug/kg
PAH 16 Total	-	-	3700	-	-	-	-	-	25000	TM074[#M]	<25 ug/kg

All results expressed on a dry weight basis.

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[#] ISO 17025 accredited
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* Subcontracted test
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS225	WS226	WS226	WS227	WS227	WS227	WS228	WS228	WS229	Method Code	LoD/Units
Depth (m)	3.7 - 4.0	0.6 - 1.1	3.4 - 3.8	0.7	1.5	2.0 - 2.2	0.4 - 0.7	2.8 - 3.0	0.5 - 0.8		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	26.02.08	27.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	46-47	48-50	54-56	60-62	63-65	66-68	69-71	78-80	81-83		
PAH by GC-FID											
Naphthalene	5.3	1.6	-	0.31	-	<0.05	0.30	0.19	-	TM142	<0.05 mg/kg
Acenaphthylene	27	0.35	-	0.68	-	0.34	0.88	0.21	-	TM142	<0.05 mg/kg
Acenaphthene	1.6	0.08	-	0.22	-	0.14	0.31	0.15	-	TM142	<0.05 mg/kg
Fluorene	13	<0.05	-	0.27	-	<0.05	0.15	<0.05	-	TM142	<0.05 mg/kg
Phenanthrene	10	1.3	-	0.55	-	0.12	0.56	<0.05	-	TM142	<0.05 mg/kg
Anthracene	2.3	0.36	-	1.3	-	0.36	1.7	<0.05	-	TM142	<0.05 mg/kg
Fluoranthene	2.9	2.4	-	1.7	-	0.45	2.4	<0.05	-	TM142	<0.05 mg/kg
Pyrene	2.8	2.1	-	1.5	-	0.40	2.1	<0.05	-	TM142	<0.05 mg/kg
Benz(a)anthracene	2.6	1.0	-	0.92	-	0.45	1.1	<0.05	-	TM142	<0.05 mg/kg
Chrysene	1.3	1.0	-	0.87	-	0.48	1.1	<0.05	-	TM142	<0.05 mg/kg
Benzo(b)fluoranthene	2.9	0.68	-	0.84	-	0.43	0.99	<0.05	-	TM142	<0.05 mg/kg
Benzo(k)fluoranthene	0.71	1.3	-	0.97	-	0.64	0.85	<0.05	-	TM142	<0.05 mg/kg
Benzo(a)pyrene	4.5	0.78	-	1.2	-	0.94	1.5	<0.05	-	TM142	<0.05 mg/kg
Indeno(123cd)pyrene	2.3	0.75	-	2.2	-	0.60	0.73	<0.05	-	TM142	<0.05 mg/kg
Dibenzo(ah)anthracene	9.4	0.43	-	0.72	-	<0.05	0.57	<0.05	-	TM142	<0.05 mg/kg
Benzo(ghi)perylene	4.2	0.37	-	0.73	-	1.0	0.59	<0.05	-	TM142	<0.05 mg/kg
PAH 16 Total	93	14	-	15	-	6.4	16	0.55	-	TM142	<0.05 mg/kg
PCB 7 Congeners											
PCB congener 28	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 52	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 101	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 118	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 153	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 138	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 180	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
Total of 7 Congener PCBs	-	-	-	-	-	-	-	-	-	TM168	<3 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
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ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS229	WS230	WS231	WS231	WS231	WS231	WS232	WS232	WS232	Method Code	LoD/Units
Depth (m)	3.2 - 3.4	0.3 - 0.5	0.5 - 0.7	2.3 - 2.6	3.6 - 3.8	4.7 - 4.9	0.5 - 0.7	2.4 - 2.7	3.7- 4.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	**89-90**	**91-93**	**97-99**	**100-102**	**103-105**	**106-108**	**109-111**	**115-117**	**118-120**		
Total Sulphate	150	4000	2500	530	3100	500	4600	120	-	TM129#M	<100 mg/kg
Boron Water Soluble	-	-	-	-	<3.5	-	-	-	-	TM129#M	<3.5 mg/kg
Arsenic	<3	15	46	<3	7	4	9	<3	-	TM129#M	<3.0 mg/kg
Cadmium	-	-	-	-	<0.3	-	-	-	-	TM129	<0.3 mg/kg
Chromium	-	-	-	-	14	-	-	-	-	TM129#M	<4.5 mg/kg
Copper	30	44	120	25	37	39	41	8	-	TM129#M	<6 mg/kg
Lead	14	54	110	240	56	75	88	8	-	TM129#M	<2 mg/kg
Mercury	-	-	-	-	<0.6	-	-	-	-	TM129#M	<0.6 mg/kg
Nickel	39	11	45	25	24	24	14	13	-	TM129#M	<0.9 mg/kg
Selenium	-	-	-	-	<3	-	-	-	-	TM129#M	<3 mg/kg
Zinc	100	110	110	65	64	72	80	13	-	TM129#M	<2.5 mg/kg
ANC at pH4	-	-	-	0.04	-	-	-	-	-	TM182#	<0.03 mol/kg
ANC at pH6	-	-	-	<0.03	-	-	-	-	-	TM182#	<0.03 mol/kg
Water Soluble Sulphate as SO4 2:1 Extract	-	-	-	-	-	-	-	-	-	TM098#M	<0.003 g/l
Easily Liberated Sulphide	-	-	-	-	39	-	-	-	-	TM180#	<15 mg/kg
Hexavalent Chromium	-	-	-	-	<6.0	-	-	-	-	TM151#	<0.3 mg/kg
Total Organic Carbon	0.4	2.3	5.1	1.9	-	2.1	3.9	59	0.6	TM132#M	<0.2 %
Phenols Monohydric	-	-	-	-	<0.15	-	-	-	-	TM062#M	<0.15 mg/kg
Thiocyanate	-	-	-	-	9	-	-	-	-	TM153#M	<1 mg/kg
Total Cyanide	-	-	-	-	66	-	-	-	-	TM153#M	<1 mg/kg
Free Cyanide	-	-	-	-	<1	-	-	-	-	TM153	<1 mg/kg
Asbestos Presence Screen	-	No Fibres Detected	-	-	-	-	No Fibres Detected	-	-	TM001	NONE
Loss on Ignition	-	-	-	2.8	-	-	-	-	-	TM018#M	<0.3 %
pH Value	8.07	9.93	8.28	7.97	7.49	8.04	9.72	6.43	-	TM133#M	<1.00 pH Units
Total Sulphur	-	-	-	-	0.12	-	-	-	-	TM068#	<0.01 %

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS229	WS230	WS231	WS231	WS231	WS231	WS232	WS232	WS232	Method Code	LoD/Units
Depth (m)	3.2 - 3.4	0.3 - 0.5	0.5 - 0.7	2.3 - 2.6	3.6 - 3.8	4.7 - 4.9	0.5 - 0.7	2.4 - 2.7	3.7- 4.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	**89-90**	**91-93**	**97-99**	**100-102**	**103-105**	**106-108**	**109-111**	**115-117**	**118-120**		
GRO (C4-C12)	-	-	-	-	12000	-	-	-	-	TM089	<10 ug/kg
MTBE	-	-	-	-	<10	-	-	-	-	TM089[#]	<10 ug/kg
Benzene	-	-	-	-	540	-	-	-	-	TM089[#M]	<10 ug/kg
Toluene	-	-	-	-	120	-	-	-	-	TM089[#M]	<10 ug/kg
Ethyl benzene	-	-	-	-	200	-	-	-	-	TM089[#M]	<10 ug/kg
m & p Xylene	-	-	-	-	460	-	-	-	-	TM089[#M]	<10 ug/kg
o Xylene	-	-	-	-	220	-	-	-	-	TM089[#M]	<10 ug/kg
Aliphatics C5-C6	-	-	-	-	<10	-	-	-	-	TM089	<10 ug/kg
Aliphatics >C6-C8	-	-	-	-	<10	-	-	-	-	TM089	<10 ug/kg
Aliphatics >C8-C10	-	-	-	-	1300	-	-	-	-	TM089	<10 ug/kg
Aliphatics >C10-C12	-	-	-	-	3000	-	-	-	-	TM089	<10 ug/kg
Aliphatics >C12-C16	-	-	-	-	8200	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C16-C21	-	-	-	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C16-C35	-	-	-	-	7800	-	-	-	-	TM173	<100 ug/kg
Aliphatics >C21-C35	-	-	-	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C35-C44	-	-	-	-	<100	-	-	-	-	TM173	<100 ug/kg
Total Aliphatics C5-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aliphatics C5-C44	-	-	-	-	20000	-	-	-	-	TM61/89	<100 ug/kg
Aromatics C6-C7	-	-	-	-	540	-	-	-	-	TM089	<10 ug/kg
Aromatics >C7-C8	-	-	-	-	120	-	-	-	-	TM089	<10 ug/kg
Aromatics >EC8-EC10	-	-	-	-	2800	-	-	-	-	TM089	<10 ug/kg
Aromatics >EC10-EC12	-	-	-	-	4400	-	-	-	-	TM089	<10 ug/kg
Aromatics >EC12-EC16	-	-	-	-	49000	-	-	-	-	TM173[#]	<100 ug/kg
Aromatics >EC16-EC21	-	-	-	-	130000	-	-	-	-	TM173[#]	<100 ug/kg
Aromatics >EC21-EC35	-	-	-	-	330000	-	-	-	-	TM173[#]	<100 ug/kg
Aromatics >EC35-EC44	-	-	-	-	65000	-	-	-	-	TM173	<100 ug/kg
Total Aromatics C6-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aromatics C6-C44	-	-	-	-	580000	-	-	-	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C35)	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C44)	-	-	-	-	600000	-	-	-	-	TM61/89	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS229	WS230	WS231	WS231	WS231	WS231	WS232	WS232	WS232	Method Code	LoD/Units
Depth (m)	3.2 - 3.4	0.3 - 0.5	0.5 - 0.7	2.3 - 2.6	3.6 - 3.8	4.7 - 4.9	0.5 - 0.7	2.4 - 2.7	3.7- 4.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	**89-90**	**91-93**	**97-99**	**100-102**	**103-105**	**106-108**	**109-111**	**115-117**	**118-120**		
EH (DRO) (C10-C40)	51	830	1200	410	-	120	890	1200	-	TM061[#]	<1 mg/kg
EH (DRO) (C10-C40) % Surrogate Recovery	95	120	110	120	-	85	89	88	-	TM061[#]	%
EPH (DRO) (C10-C40)	-	-	-	-	-	-	-	-	-	TM061[#M]	<35 mg/kg
EPH (DRO) (C10-C40) % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061[#M]	%
Mineral Oil	26	-	-	-	-	-	-	-	11	TM061[#]	<1 mg/kg
Mineral Oil % Surrogate Recovery	100	-	-	-	-	-	-	-	100	TM061[#]	%
EH C10-16	19	34	130	72	-	30	12	460	-	TM061	<1 mg/kg
EH >C16-24	7	220	450	170	-	49	290	400	-	TM061	<1 mg/kg
EH >C24-40	25	570	620	170	-	45	590	330	-	TM061	<1 mg/kg
GRO (C4-C10)	<10	<10	<10	<10	-	<10	<10	<10	<10	TM089	<10 ug/kg
GRO (C4-C10)	<10	<10	<10	<10	-	<10	<10	<10	-	TM089	<10 ug/kg
GRO (C10-C12)	<10	<10	<10	<10	-	<10	<10	<10	<10	TM089	<10 ug/kg
Benzene	<10	<10	<10	<10	-	<10	<10	<10	<10	TM089[#M]	<10 ug/kg
Toluene	<10	<10	<10	<10	-	<10	<10	<10	<10	TM089[#M]	<10 ug/kg
Ethyl benzene	<10	<10	<10	<10	-	<10	<10	<10	<10	TM089[#M]	<10 ug/kg
m & p Xylene	<10	<10	<10	<10	-	<10	<10	<10	<10	TM089[#M]	<10 ug/kg
o Xylene	<10	<10	<10	<10	-	<10	<10	<10	<10	TM089[#M]	<10 ug/kg
Sum m&p and o Xylene	<10	<10	<10	<10	-	<10	<10	<10	<10	TM089	<10 ug/kg
Sum of BTEX	<10	<10	<10	<10	-	<10	<10	<10	<10	TM089	<10 ug/kg
MTBE	<10	<10	<10	<10	-	<10	<10	<10	<10	TM089[#]	<10 ug/kg
GRO C4-6	<10	<10	<10	<10	-	<10	<10	<10	-	TM089	<10 ug/kg
GRO >C6-8	<10	<10	<10	<10	-	<10	<10	<10	-	TM089	<10 ug/kg
GRO >C8-10	<10	<10	<10	<10	-	<10	<10	<10	-	TM089	<10 ug/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	-	<10	TM154	<10 mg/kg
PAH Total	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total 17 (inc Coronene)	<10	-	-	-	-	-	-	-	-	TM213	<10 mg/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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ISO 17025 accredited
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* Subcontracted test
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS229	WS230	WS231	WS231	WS231	WS231	WS232	WS232	WS232	Method Code	LoD/Units
Depth (m)	3.2 - 3.4	0.3 - 0.5	0.5 - 0.7	2.3 - 2.6	3.6 - 3.8	4.7 - 4.9	0.5 - 0.7	2.4 - 2.7	3.7- 4.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	89-90	91-93	97-99	100-102	103-105	106-108	109-111	115-117	118-120		
PAH by GCMS											
Naphthalene	-	-	-	-	18000	-	-	-	-	TM074#M	<10 ug/kg
Acenaphthylene	-	-	-	-	11000	-	-	-	-	TM074#M	<5 ug/kg
Acenaphthene	-	-	-	-	2400	-	-	-	-	TM074#M	<14 ug/kg
Fluorene	-	-	-	-	13000	-	-	-	-	TM074#M	<12 ug/kg
Phenanthrene	-	-	-	-	38000	-	-	-	-	TM074#M	<21 ug/kg
Anthracene	-	-	-	-	17000	-	-	-	-	TM074#M	<9 ug/kg
Fluoranthene	-	-	-	-	25000	-	-	-	-	TM074#M	<25 ug/kg
Pyrene	-	-	-	-	17000	-	-	-	-	TM074#M	<22 ug/kg
Benz(a)anthracene	-	-	-	-	10000	-	-	-	-	TM074#M	<12 ug/kg
Chrysene	-	-	-	-	10000	-	-	-	-	TM074#M	<10 ug/kg
Benzo(b)fluoranthene	-	-	-	-	9000	-	-	-	-	TM074#M	<16 ug/kg
Benzo(k)fluoranthene	-	-	-	-	5200	-	-	-	-	TM074#M	<25 ug/kg
Benzo(a)pyrene	-	-	-	-	8300	-	-	-	-	TM074#M	<12 ug/kg
Indeno(123cd)pyrene	-	-	-	-	3100	-	-	-	-	TM074#M	<11 ug/kg
Dibenzo(ah)anthracene	-	-	-	-	1000	-	-	-	-	TM074#M	<8 ug/kg
Benzo(ghi)perylene	-	-	-	-	3400	-	-	-	-	TM074#M	<10 ug/kg
PAH 16 Total	-	-	-	-	190000	-	-	-	-	TM074#M	<25 ug/kg

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
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[#] ISO 17025 accredited
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* Subcontracted test
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS229	WS230	WS231	WS231	WS231	WS231	WS232	WS232	WS232	Method Code	LoD/Units
Depth (m)	3.2 - 3.4	0.3 - 0.5	0.5 - 0.7	2.3 - 2.6	3.6 - 3.8	4.7 - 4.9	0.5 - 0.7	2.4 - 2.7	3.7- 4.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	**89-90**	**91-93**	**97-99**	**100-102**	**103-105**	**106-108**	**109-111**	**115-117**	**118-120**		
PAH by GC-FID											
Naphthalene	0.19	0.30	5.4	3.6	-	1.7	0.17	1.6	-	TM142	<0.05 mg/kg
Acenaphthylene	0.10	0.52	4.3	0.99	-	0.68	0.61	14	-	TM142	<0.05 mg/kg
Acenaphthene	0.40	0.23	0.82	0.29	-	0.45	0.19	1.5	-	TM142	<0.05 mg/kg
Fluorene	<0.05	0.09	1.8	0.48	-	0.34	0.12	1.0	-	TM142	<0.05 mg/kg
Phenanthrene	<0.05	0.28	4.6	0.73	-	1.0	0.58	<0.05	-	TM142	<0.05 mg/kg
Anthracene	<0.05	1.3	13	2.7	-	0.40	2.0	<0.05	-	TM142	<0.05 mg/kg
Fluoranthene	<0.05	3.1	23	3.4	-	1.7	2.7	1.3	-	TM142	<0.05 mg/kg
Pyrene	<0.05	2.8	20	2.7	-	2.0	2.3	1.4	-	TM142	<0.05 mg/kg
Benz(a)anthracene	<0.05	1.5	12	1.5	-	0.89	1.2	5.2	-	TM142	<0.05 mg/kg
Chrysene	<0.05	1.8	12	1.3	-	0.90	1.2	1.0	-	TM142	<0.05 mg/kg
Benzo(b)fluoranthene	<0.05	2.4	14	1.4	-	0.72	1.2	<0.05	-	TM142	<0.05 mg/kg
Benzo(k)fluoranthene	<0.05	0.98	5.3	0.80	-	0.42	0.99	<0.05	-	TM142	<0.05 mg/kg
Benzo(a)pyrene	<0.05	2.1	12	1.3	-	1.7	1.6	3.5	-	TM142	<0.05 mg/kg
Indeno(123cd)pyrene	<0.05	0.83	5.1	0.51	-	0.25	1.0	0.72	-	TM142	<0.05 mg/kg
Dibenzo(ah)anthracene	<0.05	<0.05	0.97	<0.05	-	0.09	1.6	5.3	-	TM142	<0.05 mg/kg
Benzo(ghi)perylene	<0.05	0.98	4.8	0.58	-	0.36	1.3	2.3	-	TM142	<0.05 mg/kg
PAH 16 Total	0.69	19	140	22	-	14	19	39	-	TM142	<0.05 mg/kg
PCB 7 Congeners											
PCB congener 28	<3	-	-	-	-	-	-	-	<3	TM168	<3 ug/kg
PCB congener 52	<3	-	-	-	-	-	-	-	<3	TM168	<3 ug/kg
PCB congener 101	<3	-	-	-	-	-	-	-	<3	TM168	<3 ug/kg
PCB congener 118	<3	-	-	-	-	-	-	-	<3	TM168	<3 ug/kg
PCB congener 153	<3	-	-	-	-	-	-	-	<3	TM168	<3 ug/kg
PCB congener 138	<3	-	-	-	-	-	-	-	<3	TM168	<3 ug/kg
PCB congener 180	<3	-	-	-	-	-	-	-	<3	TM168	<3 ug/kg
Total of 7 Congener PCBs	<3	-	-	-	-	-	-	-	<3	TM168	<3 ug/kg

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
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» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS229	WS230	WS231	WS231	WS231	WS231	WS232	WS232	WS232	Method Code	LoD/Units
Depth (m)	3.2 - 3.4	0.3 - 0.5	0.5 - 0.7	2.3 - 2.6	3.6 - 3.8	4.7 - 4.9	0.5 - 0.7	2.4 - 2.7	3.7- 4.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	89-90	91-93	97-99	100-102	103-105	106-108	109-111	115-117	118-120		
Phenols											
2-Chlorophenol	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
2-Methylphenol	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
2-Nitrophenol	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
2,4-Dichlorophenol	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
2,4-Dimethylphenol	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
2,4,5-Trichlorophenol	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
2,4,6-Trichlorophenol	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
4-Chloro-3-methylphenol	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
4-Methylphenol	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
4-Nitrophenol	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
Pentachlorophenol	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
Phenol	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
PAHs											
2-Chloronaphthalene	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
2-Methylnaphthalene	-	-	-	-	130	-	-	-	-	TM157	<100 ug/kg
Acenaphthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Acenaphthylene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(b)fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(ghi)perylene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(k)fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Chrysene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Dibenzo(a,h)anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Fluorene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Indeno(1,2,3-cd)pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Naphthalene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
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ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
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* Subcontracted test
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS229	WS230	WS231	WS231	WS231	WS231	WS232	WS232	WS232	Method Code	LoD/Units
Depth (m)	3.2 - 3.4	0.3 - 0.5	0.5 - 0.7	2.3 - 2.6	3.6 - 3.8	4.7 - 4.9	0.5 - 0.7	2.4 - 2.7	3.7- 4.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	89-90	91-93	97-99	100-102	103-105	106-108	109-111	115-117	118-120		
PAHs (cont)											
Phenanthrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Phthalates											
Bis(2-ethylhexyl) phthalate	-	-	-	-	690	-	-	-	-	TM157	<100 ug/kg
Butylbenzyl phthalate	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
Di-n-butyl phthalate	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
Di-n-Octyl phthalate	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
Diethyl phthalate	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
Dimethyl phthalate	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
Other Semi-volatiles											
1,2-Dichlorobenzene	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
1,2,4-Trichlorobenzene	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
1,3-Dichlorobenzene	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
1,4-Dichlorobenzene	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
2-Nitroaniline	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
2,4-Dinitrotoluene	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
2,6-Dinitrotoluene	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
3-Nitroaniline	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
4-Bromophenylphenylether	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
4-Chloroaniline	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
4-Chlorophenylphenylether	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
4-Nitroaniline	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
Azobenzene	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
Bis(2-chloroethoxy)methane	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
Bis(2-chloroethyl)ether	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
Carbazole	-	-	-	-	410	-	-	-	-	TM157	<100 ug/kg
Dibenzofuran	-	-	-	-	910	-	-	-	-	TM157	<100 ug/kg
Hexachlorobenzene	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS229	WS230	WS231	WS231	WS231	WS231	WS232	WS232	WS232	Method Code	LoD/Units
Depth (m)	3.2 - 3.4	0.3 - 0.5	0.5 - 0.7	2.3 - 2.6	3.6 - 3.8	4.7 - 4.9	0.5 - 0.7	2.4 - 2.7	3.7- 4.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	**89-90**	**91-93**	**97-99**	**100-102**	**103-105**	**106-108**	**109-111**	**115-117**	**118-120**		
Other Semi-volatiles (cont)											
Hexachlorobutadiene	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
Hexachlorocyclopentadiene	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
Hexachloroethane	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
Isophorone	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
N-nitrosodi-n-propylamine	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg
Nitrobenzene	-	-	-	-	<100	-	-	-	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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[#] ISO 17025 accredited
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS229	WS230	WS231	WS231	WS231	WS231	WS232	WS232	WS232	Method Code	LoD/Units
Depth (m)	3.2 - 3.4	0.3 - 0.5	0.5 - 0.7	2.3 - 2.6	3.6 - 3.8	4.7 - 4.9	0.5 - 0.7	2.4 - 2.7	3.7- 4.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	89-90	91-93	97-99	100-102	103-105	106-108	109-111	115-117	118-120		
Volatile Organic Compounds											
Dichlorodifluoromethane	-	-	-	-	<4	-	-	-	-	TM116[#]	<4 ug/kg
Chloromethane	-	-	-	-	<7	-	-	-	-	TM116[#]	<7 ug/kg
Vinyl Chloride	-	-	-	-	<10	-	-	-	-	TM116[#M]	<10 ug/kg
Bromomethane	-	-	-	-	<13	-	-	-	-	TM116	<13 ug/kg
Chloroethane	-	-	-	-	<14	-	-	-	-	TM116[#]	<14 ug/kg
Trichlorofluoromethane	-	-	-	-	<6	-	-	-	-	TM116[#M]	<6 ug/kg
trans-1-2-Dichloroethene	-	-	-	-	<11	-	-	-	-	TM116[#]	<11 ug/kg
Dichloromethane	-	-	-	-	<10	-	-	-	-	TM116[#]	<10 ug/kg
Carbon Disulphide	-	-	-	-	<7	-	-	-	-	TM116[#M]	<7 ug/kg
1.1-Dichloroethene	-	-	-	-	<10	-	-	-	-	TM116[#M]	<10 ug/kg
1.1-Dichloroethane	-	-	-	-	<8	-	-	-	-	TM116[#M]	<8 ug/kg
Methyl Tertiary Butyl Ether	-	-	-	-	<11	-	-	-	-	TM116	<11 ug/kg
cis-1-2-Dichloroethene	-	-	-	-	<5	-	-	-	-	TM116[#M]	<5 ug/kg
Bromochloromethane	-	-	-	-	<14	-	-	-	-	TM116[#]	<14 ug/kg
Chloroform	-	-	-	-	<8	-	-	-	-	TM116[#M]	<8 ug/kg
2.2-Dichloropropane	-	-	-	-	<12	-	-	-	-	TM116	<12 ug/kg
1.2-Dichloroethane	-	-	-	-	<5	-	-	-	-	TM116[#]	<5 ug/kg
1.1.1-Trichloroethane	-	-	-	-	<7	-	-	-	-	TM116[#M]	<7 ug/kg
1.1-Dichloropropene	-	-	-	-	<11	-	-	-	-	TM116[#M]	<11 ug/kg
Benzene	-	-	-	-	180	-	-	-	-	TM116[#M]	<9 ug/kg
Carbontetrachloride	-	-	-	-	<14	-	-	-	-	TM116[#M]	<14 ug/kg
Dibromomethane	-	-	-	-	<9	-	-	-	-	TM116[#]	<9 ug/kg
1.2-Dichloropropane	-	-	-	-	<12	-	-	-	-	TM116[#M]	<12 ug/kg
Bromodichloromethane	-	-	-	-	<7	-	-	-	-	TM116[#M]	<7 ug/kg
Trichloroethene	-	-	-	-	<9	-	-	-	-	TM116[#M]	<9 ug/kg
cis-1-3-Dichloropropene	-	-	-	-	<14	-	-	-	-	TM116[#M]	<14 ug/kg
trans-1-3-Dichloropropene	-	-	-	-	<14	-	-	-	-	TM116[#M]	<14 ug/kg
1.1.2-Trichloroethane	-	-	-	-	<10	-	-	-	-	TM116[#]	<10 ug/kg
Toluene	-	-	-	-	41	-	-	-	-	TM116[#M]	<5 ug/kg
1.3-Dichloropropane	-	-	-	-	<7	-	-	-	-	TM116[#]	<7 ug/kg

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS229	WS230	WS231	WS231	WS231	WS231	WS232	WS232	WS232	Method Code	LoD/Units
Depth (m)	3.2 - 3.4	0.3 - 0.5	0.5 - 0.7	2.3 - 2.6	3.6 - 3.8	4.7 - 4.9	0.5 - 0.7	2.4 - 2.7	3.7- 4.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	89-90	91-93	97-99	100-102	103-105	106-108	109-111	115-117	118-120		
Volatile Organic Compounds (cont)											
Dibromochloromethane	-	-	-	-	<13	-	-	-	-	TM116[#]	<13 ug/kg
1.2-Dibromoethane	-	-	-	-	<12	-	-	-	-	TM116[#]	<12 ug/kg
Tetrachloroethene	-	-	-	-	<5	-	-	-	-	TM116[#]	<5 ug/kg
1.1.1.2-Tetrachloroethane	-	-	-	-	<10	-	-	-	-	TM116[#M]	<10 ug/kg
Chlorobenzene	-	-	-	-	<5	-	-	-	-	TM116[#M]	<5 ug/kg
Ethylbenzene	-	-	-	-	130	-	-	-	-	TM116[#]	<4 ug/kg
p/m-Xylene	-	-	-	-	240	-	-	-	-	TM116[#]	<14 ug/kg
Bromoform	-	-	-	-	<10	-	-	-	-	TM116[#]	<10 ug/kg
Styrene	-	-	-	-	<10	-	-	-	-	TM116[#]	<10 ug/kg
1.1.2.2-Tetrachloroethane	-	-	-	-	<10	-	-	-	-	TM116[#]	<10 ug/kg
o-Xylene	-	-	-	-	110	-	-	-	-	TM116[#]	<10 ug/kg
1.2.3-Trichloropropane	-	-	-	-	<17	-	-	-	-	TM116[#]	<17 ug/kg
Isopropylbenzene	-	-	-	-	45	-	-	-	-	TM116[#]	<5 ug/kg
Bromobenzene	-	-	-	-	<10	-	-	-	-	TM116[#M]	<10 ug/kg
2-Chlorotoluene	-	-	-	-	<9	-	-	-	-	TM116[#]	<9 ug/kg
Propylbenzene	-	-	-	-	<11	-	-	-	-	TM116[#]	<11 ug/kg
4-Chlorotoluene	-	-	-	-	<12	-	-	-	-	TM116[#]	<12 ug/kg
1.2.4-Trimethylbenzene	-	-	-	-	250	-	-	-	-	TM116[#]	<9 ug/kg
4-Isopropyltoluene	-	-	-	-	<11	-	-	-	-	TM116[#]	<11 ug/kg
1.3.5-Trimethylbenzene	-	-	-	-	120	-	-	-	-	TM116[#]	<8 ug/kg
1.2-Dichlorobenzene	-	-	-	-	<12	-	-	-	-	TM116[#M]	<12 ug/kg
1.4-Dichlorobenzene	-	-	-	-	<5	-	-	-	-	TM116[#M]	<5 ug/kg
sec-Butylbenzene	-	-	-	-	<10	-	-	-	-	TM116[#]	<10 ug/kg
tert-Butylbenzene	-	-	-	-	<12	-	-	-	-	TM116[#]	<12 ug/kg
1.3-Dichlorobenzene	-	-	-	-	<6	-	-	-	-	TM116[#]	<6 ug/kg
n-Butylbenzene	-	-	-	-	<10	-	-	-	-	TM116[#]	<10 ug/kg
1.2-Dibromo-3-chloropropane	-	-	-	-	<14	-	-	-	-	TM116[#]	<14 ug/kg
1.2.4-Trichlorobenzene	-	-	-	-	<6	-	-	-	-	TM116[#]	<6 ug/kg
Naphthalene	-	-	-	-	5300	-	-	-	-	TM116[#]	<13 ug/kg
1.2.3-Trichlorobenzene	-	-	-	-	<11	-	-	-	-	TM116[#]	<11 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS229	WS230	WS231	WS231	WS231	WS231	WS232	WS232	WS232	Method Code	LoD/Units
Depth (m)	3.2 - 3.4	0.3 - 0.5	0.5 - 0.7	2.3 - 2.6	3.6 - 3.8	4.7 - 4.9	0.5 - 0.7	2.4 - 2.7	3.7- 4.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08	27.02.08		
Sample Received Date	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Batch	1	1	1	1	1	1	1	1	1		
Sample Number(s)	**89-90**	**91-93**	**97-99**	**100-102**	**103-105**	**106-108**	**109-111**	**115-117**	**118-120**		
Volatile Organic Compounds (cont)											
Hexachlorobutadiene	-	-	-	-	<12	-	-	-	-	TM116[#]	<12 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS233	WS233	WS234	WS234	WS235	WS235	WS236	WS236	WS237	Method Code	LoD/Units
Depth (m)	2.5-2.6	3.9-4.5	1.6-1.7	4.5-4.8	0.9	3.5-4.0	0.5-0.6	2.6-2.7	0.7-0.8		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	14.03.08	14.03.08	28.02.08	28.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Sample Received Date	18.03.08	18.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08		
Batch	5	5	2	2	2	2	2	2	2		
Sample Number(s)	**523-525**	**526-528**	**157-158**	**162-164**	**168-170**	**171-175**	**176-178**	**182-183**	**184-186**		
Total Sulphate	240	250	-	<100	3100	-	180	150	560	TM129[#M]	<100 mg/kg
Boron Water Soluble	-	-	-	<3.5	-	-	<3.5	-	<3.5	TM129[#M]	<3.5 mg/kg
Arsenic	5	6	-	3	18	-	4	26	4	TM129[#M]	<3.0 mg/kg
Cadmium	-	-	-	<0.3	-	-	<0.3	-	<0.3	TM129	<0.3 mg/kg
Chromium	-	-	-	20	-	-	18	-	19	TM129[#M]	<4.5 mg/kg
Copper	27	27	-	37	41	-	28	33	39	TM129[#M]	<6 mg/kg
Lead	17	16	-	17	100	-	31	15	41	TM129[#M]	<2 mg/kg
Mercury	-	-	-	<0.6	-	-	<0.6	-	<0.6	TM129[#M]	<0.6 mg/kg
Nickel	35	32	-	42	18	-	43	35	33	TM129[#M]	<0.9 mg/kg
Selenium	-	-	-	<3	-	-	<3	-	<3	TM129[#M]	<3 mg/kg
Zinc	90	98	-	120	61	-	130	100	120	TM129[#M]	<2.5 mg/kg
ANC at pH4	-	-	-	-	-	-	-	-	-	TM182[#]	<0.03 mol/kg
ANC at pH6	-	-	-	-	-	-	-	-	-	TM182[#]	<0.03 mol/kg
Water Soluble Sulphate as SO4 2:1 Extract	-	-	-	0.018	-	-	0.054	-	-	TM098[#M]	<0.003 g/l
Easily Liberated Sulphide	-	-	-	<15	-	-	<15	-	<15	TM180[#]	<15 mg/kg
Hexavalent Chromium	-	-	-	<3.0	-	-	<15.0	-	<3.0	TM151[#]	<0.3 mg/kg
Total Organic Carbon	1.4	1.1	0.8	-	2.4	0.5	1.2	<0.2	-	TM132[#M]	<0.2 %
Phenols Monohydric	-	-	-	<0.15	-	-	<0.15	-	<0.15	TM062[#M]	<0.15 mg/kg
Thiocyanate	-	-	-	<1	-	-	<1	-	<1	TM153[#M]	<1 mg/kg
Total Cyanide	-	-	-	<1	-	-	<1	-	<1	TM153[#M]	<1 mg/kg
Free Cyanide	-	-	-	<1	-	-	<1	-	<1	TM153	<1 mg/kg
Asbestos Presence Screen	-	-	-	-	-	-	-	-	-	TM001	NONE
Loss on Ignition	-	-	-	-	-	-	-	-	-	TM018[#M]	<0.3 %
pH Value	7.42	7.48	-	7.38	8.82	-	9.59	7.95	8.73	TM133[#M]	<1.00 pH Units
Total Sulphur	-	-	-	0.04	-	-	0.06	-	0.07	TM068[#]	<0.01 %

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS233	WS233	WS234	WS234	WS235	WS235	WS236	WS236	WS237	Method Code	LoD/Units
Depth (m)	2.5-2.6	3.9-4.5	1.6-1.7	4.5-4.8	0.9	3.5-4.0	0.5-0.6	2.6-2.7	0.7-0.8		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	14.03.08	14.03.08	28.02.08	28.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Sample Received Date	18.03.08	18.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08		
Batch	5	5	2	2	2	2	2	2	2		
Sample Number(s)	**523-525**	**526-528**	**157-158**	**162-164**	**168-170**	**171-175**	**176-178**	**182-183**	**184-186**		
GRO (C4-C12)	-	-	-	<10	-	-	<10	-	-	TM089	<10 ug/kg
MTBE	-	-	-	<10	-	-	<10	-	-	TM089[#]	<10 ug/kg
Benzene	-	-	-	<10	-	-	<10	-	-	TM089[#M]	<10 ug/kg
Toluene	-	-	-	<10	-	-	<10	-	-	TM089[#M]	<10 ug/kg
Ethyl benzene	-	-	-	<10	-	-	<10	-	-	TM089[#M]	<10 ug/kg
m & p Xylene	-	-	-	<10	-	-	<10	-	-	TM089[#M]	<10 ug/kg
o Xylene	-	-	-	<10	-	-	<10	-	-	TM089[#M]	<10 ug/kg
Aliphatics C5-C6	-	-	-	<10	-	-	<10	-	-	TM089	<10 ug/kg
Aliphatics >C6-C8	-	-	-	<10	-	-	<10	-	-	TM089	<10 ug/kg
Aliphatics >C8-C10	-	-	-	<10	-	-	<10	-	-	TM089	<10 ug/kg
Aliphatics >C10-C12	-	-	-	<10	-	-	<10	-	-	TM089	<10 ug/kg
Aliphatics >C12-C16	-	-	-	<100	-	-	<100	-	-	TM173[#]	<100 ug/kg
Aliphatics >C16-C21	-	-	-	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C16-C35	-	-	-	<100	-	-	<100	-	-	TM173	<100 ug/kg
Aliphatics >C21-C35	-	-	-	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C35-C44	-	-	-	<100	-	-	<100	-	-	TM173	<100 ug/kg
Total Aliphatics C5-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aliphatics C5-C44	-	-	-	<100	-	-	<100	-	-	TM61/89	<100 ug/kg
Aromatics C6-C7	-	-	-	<10	-	-	<10	-	-	TM089	<10 ug/kg
Aromatics >C7-C8	-	-	-	<10	-	-	<10	-	-	TM089	<10 ug/kg
Aromatics >EC8-EC10	-	-	-	<10	-	-	<10	-	-	TM089	<10 ug/kg
Aromatics >EC10-EC12	-	-	-	<10	-	-	<10	-	-	TM089	<10 ug/kg
Aromatics >EC12-EC16	-	-	-	<100	-	-	<100	-	-	TM173[#]	<100 ug/kg
Aromatics >EC16-EC21	-	-	-	<100	-	-	<100	-	-	TM173[#]	<100 ug/kg
Aromatics >EC21-EC35	-	-	-	<100	-	-	<100	-	-	TM173[#]	<100 ug/kg
Aromatics >EC35-EC44	-	-	-	<100	-	-	<100	-	-	TM173	<100 ug/kg
Total Aromatics C6-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aromatics C6-C44	-	-	-	<100	-	-	<100	-	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C35)	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C44)	-	-	-	<100	-	-	<100	-	-	TM61/89	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS233	WS233	WS234	WS234	WS235	WS235	WS236	WS236	WS237	Method Code	LoD/Units
Depth (m)	2.5-2.6	3.9-4.5	1.6-1.7	4.5-4.8	0.9	3.5-4.0	0.5-0.6	2.6-2.7	0.7-0.8		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	14.03.08	14.03.08	28.02.08	28.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Sample Received Date	18.03.08	18.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08		
Batch	5	5	2	2	2	2	2	2	2		
Sample Number(s)	**523-525**	**526-528**	**157-158**	**162-164**	**168-170**	**171-175**	**176-178**	**182-183**	**184-186**		
EH (DRO) (C10-C40)	68	50	-	-	600	-	-	35	-	TM061[#]	<1 mg/kg
EH (DRO) (C10-C40) % Surrogate Recovery	100	95	-	-	100	-	-	100	-	TM061[#]	%
EPH (DRO) (C10-C40)	-	-	-	-	-	-	-	-	-	TM061[#M]	<35 mg/kg
EPH (DRO) (C10-C40) % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061[#M]	%
Mineral Oil	-	-	11	-	-	360	-	18	-	TM061[#]	<1 mg/kg
Mineral Oil % Surrogate Recovery	-	-	88	-	-	84	-	88	-	TM061[#]	%
EH C10-16	26	17	-	-	69	-	-	13	-	TM061	<1 mg/kg
EH >C16-24	27	15	-	-	140	-	-	7	-	TM061	<1 mg/kg
EH >C24-40	15	18	-	-	380	-	-	15	-	TM061	<1 mg/kg
GRO (C4-C10)	<10	<10	<10	-	-	<10	-	<10	-	TM089	<10 ug/kg
GRO (C4-C10)	<10	<10	-	-	<10	-	-	<10	-	TM089	<10 ug/kg
GRO (C10-C12)	<10	<10	<10	-	-	<10	-	<10	-	TM089	<10 ug/kg
Benzene	<10	<10	<10	-	<10	<10	-	<10	-	TM089[#M]	<10 ug/kg
Toluene	<10	<10	<10	-	<10	<10	-	<10	-	TM089[#M]	<10 ug/kg
Ethyl benzene	<10	<10	<10	-	<10	<10	-	<10	-	TM089[#M]	<10 ug/kg
m & p Xylene	<10	<10	<10	-	<10	<10	-	<10	-	TM089[#M]	<10 ug/kg
o Xylene	<10	<10	<10	-	<10	<10	-	<10	-	TM089[#M]	<10 ug/kg
Sum m&p and o Xylene	<10	<10	<10	-	<10	<10	-	<10	-	TM089	<10 ug/kg
Sum of BTEX	<10	<10	<10	-	<10	<10	-	<10	-	TM089	<10 ug/kg
MTBE	<10	<10	<10	-	<10	<10	-	<10	-	TM089[#]	<10 ug/kg
GRO C4-6	<10	<10	-	-	<10	-	-	<10	-	TM089	<10 ug/kg
GRO >C6-8	<10	<10	-	-	<10	-	-	<10	-	TM089	<10 ug/kg
GRO >C8-10	<10	<10	-	-	<10	-	-	<10	-	TM089	<10 ug/kg
PAH Total 17 (inc Coronene)	-	-	<10	-	-	<10	-	-	-	TM154	<10 mg/kg
PAH Total	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	<10	-	TM213	<10 mg/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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[#] ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS233	WS233	WS234	WS234	WS235	WS235	WS236	WS236	WS237	Method Code	LoD/Units
Depth (m)	2.5-2.6	3.9-4.5	1.6-1.7	4.5-4.8	0.9	3.5-4.0	0.5-0.6	2.6-2.7	0.7-0.8		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	14.03.08	14.03.08	28.02.08	28.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Sample Received Date	18.03.08	18.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08		
Batch	5	5	2	2	2	2	2	2	2		
Sample Number(s)	523-525	526-528	157-158	162-164	168-170	171-175	176-178	182-183	184-186		
PAH by GCMS											
Naphthalene	-	-	-	26	-	-	25	-	130	TM074[#M]	<10 ug/kg
Acenaphthylene	-	-	-	<5	-	-	<5	-	140	TM074[#M]	<5 ug/kg
Acenaphthene	-	-	-	<14	-	-	<14	-	33	TM074[#M]	<14 ug/kg
Fluorene	-	-	-	<12	-	-	<12	-	53	TM074[#M]	<12 ug/kg
Phenanthrene	-	-	-	<21	-	-	<21	-	730	TM074[#M]	<21 ug/kg
Anthracene	-	-	-	<9	-	-	<9	-	210	TM074[#M]	<9 ug/kg
Fluoranthene	-	-	-	<25	-	-	<25	-	2200	TM074[#M]	<25 ug/kg
Pyrene	-	-	-	<22	-	-	<22	-	1800	TM074[#M]	<22 ug/kg
Benz(a)anthracene	-	-	-	28	-	-	17	-	1000	TM074[#M]	<12 ug/kg
Chrysene	-	-	-	30	-	-	<10	-	1200	TM074[#M]	<10 ug/kg
Benzo(b)fluoranthene	-	-	-	25	-	-	<16	-	1500	TM074[#M]	<16 ug/kg
Benzo(k)fluoranthene	-	-	-	<25	-	-	<25	-	670	TM074[#M]	<25 ug/kg
Benzo(a)pyrene	-	-	-	<12	-	-	<12	-	950	TM074[#M]	<12 ug/kg
Indeno(123cd)pyrene	-	-	-	<11	-	-	<11	-	520	TM074[#M]	<11 ug/kg
Dibenzo(ah)anthracene	-	-	-	<8	-	-	<8	-	170	TM074[#M]	<8 ug/kg
Benzo(ghi)perylene	-	-	-	18	-	-	11	-	590	TM074[#M]	<10 ug/kg
PAH 16 Total	-	-	-	130	-	-	53	-	12000	TM074[#M]	<25 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
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[*] Subcontracted test
[»] Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS233	WS233	WS234	WS234	WS235	WS235	WS236	WS236	WS237	Method Code	LoD/Units
Depth (m)	2.5-2.6	3.9-4.5	1.6-1.7	4.5-4.8	0.9	3.5-4.0	0.5-0.6	2.6-2.7	0.7-0.8		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	14.03.08	14.03.08	28.02.08	28.02.08	29.02.08	29.02.08	29.02.08	29.02.08	29.02.08		
Sample Received Date	18.03.08	18.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08		
Batch	5	5	2	2	2	2	2	2	2		
Sample Number(s)	**523-525**	**526-528**	**157-158**	**162-164**	**168-170**	**171-175**	**176-178**	**182-183**	**184-186**		
PAH by GC-FID											
Naphthalene	0.08	<0.05	-	-	0.23	-	-	<0.05	-	TM142	<0.05 mg/kg
Acenaphthylene	0.06	0.09	-	-	0.71	-	-	<0.05	-	TM142	<0.05 mg/kg
Acenaphthene	0.08	0.11	-	-	0.42	-	-	<0.05	-	TM142	<0.05 mg/kg
Fluorene	0.10	<0.05	-	-	0.45	-	-	<0.05	-	TM142	<0.05 mg/kg
Phenanthrene	<0.05	<0.05	-	-	3.8	-	-	<0.05	-	TM142	<0.05 mg/kg
Anthracene	<0.05	<0.05	-	-	1.1	-	-	<0.05	-	TM142	<0.05 mg/kg
Fluoranthene	0.16	<0.05	-	-	5.3	-	-	<0.05	-	TM142	<0.05 mg/kg
Pyrene	<0.05	<0.05	-	-	4.0	-	-	<0.05	-	TM142	<0.05 mg/kg
Benz(a)anthracene	<0.05	<0.05	-	-	2.4	-	-	<0.05	-	TM142	<0.05 mg/kg
Chrysene	<0.05	<0.05	-	-	2.3	-	-	<0.05	-	TM142	<0.05 mg/kg
Benzo(b)fluoranthene	<0.05	<0.05	-	-	1.7	-	-	<0.05	-	TM142	<0.05 mg/kg
Benzo(k)fluoranthene	<0.05	<0.05	-	-	1.6	-	-	<0.05	-	TM142	<0.05 mg/kg
Benzo(a)pyrene	<0.05	<0.05	-	-	5.7	-	-	<0.05	-	TM142	<0.05 mg/kg
Indeno(123cd)pyrene	<0.05	<0.05	-	-	1.2	-	-	<0.05	-	TM142	<0.05 mg/kg
Dibenzo(ah)anthracene	<0.05	<0.05	-	-	0.22	-	-	<0.05	-	TM142	<0.05 mg/kg
Benzo(ghi)perylene	0.12	<0.05	-	-	0.60	-	-	<0.05	-	TM142	<0.05 mg/kg
PAH 16 Total	0.60	0.20	-	-	32	-	-	<0.05	-	TM142	<0.05 mg/kg
PCB 7 Congeners											
PCB congener 28	-	-	<3	-	-	<3	-	<3	-	TM168	<3 ug/kg
PCB congener 52	-	-	<3	-	-	<3	-	<3	-	TM168	<3 ug/kg
PCB congener 101	-	-	<3	-	-	<3	-	<3	-	TM168	<3 ug/kg
PCB congener 118	-	-	<3	-	-	<3	-	<3	-	TM168	<3 ug/kg
PCB congener 153	-	-	<3	-	-	<3	-	<3	-	TM168	<3 ug/kg
PCB congener 138	-	-	<3	-	-	<3	-	<3	-	TM168	<3 ug/kg
PCB congener 180	-	-	<3	-	-	<3	-	<3	-	TM168	<3 ug/kg
Total of 7 Congener PCBs	-	-	<3	-	-	<3	-	<3	-	TM168	<3 ug/kg

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
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[#] ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS237	WS238	WS238	WS239A	WS239A	WS240	WS240	WS241	WS 242	Method Code	LoD/Units
Depth (m)	2.5-2.7	0.5-0.6	2.9-3.0	0.5-0.6	5.3-5.9	0.5-0.7	2.9-3.0	2.9-3.0	1.60 - 1.80		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	03.03.08	03.03.08	03.03.08	03.03.08	04.03.08	04.03.08	04.03.08	05.03.08		
Sample Received Date	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	11.03.08		
Batch	2	2	2	2	2	2	2	2	3		
Sample Number(s)	**187-189**	**190-192**	**199-201**	**209-210**	**208,217-218**	**219-221**	**226**	**234-236**	**311-313**		
Total Sulphate	820	1700	210	670	550	640	2100	<100	2300	TM129[#M]	<100 mg/kg
Boron Water Soluble	-	<3.5	<3.5	<3.5	<3.5	<3.5	<3.5	<3.5	<3.5	TM129[#M]	<3.5 mg/kg
Arsenic	<3	11	<3	9	5	8	24	<3	17	TM129[#M]	<3.0 mg/kg
Cadmium	-	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	TM129	<0.3 mg/kg
Chromium	-	17	22	21	22	24	15	23	33	TM129[#M]	<4.5 mg/kg
Copper	28	33	32	27	26	31	37	32	160	TM129[#M]	<6 mg/kg
Lead	13	990	13	73	56	15	48	4	63	TM129[#M]	<2 mg/kg
Mercury	-	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	TM129[#M]	<0.6 mg/kg
Nickel	41	21	37	28	26	34	26	36	30	TM129[#M]	<0.9 mg/kg
Selenium	-	<3	<3	<3	<3	<3	<3	<3	<3	TM129[#M]	<3 mg/kg
Zinc	110	74	100	84	81	100	91	96	79	TM129[#M]	<2.5 mg/kg
ANC at pH4	-	-	0.04	-	0.14	-	-	<0.03	-	TM182[#]	<0.03 mol/kg
ANC at pH6	-	-	<0.03	-	0.05	-	-	<0.03	-	TM182[#]	<0.03 mol/kg
Water Soluble Sulphate as SO4 2:1 Extract	-	0.28	-	-	-	-	-	-	-	TM098[#M]	<0.003 g/l
Easily Liberated Sulphide	-	<15	<15	<15	<15	<15	<15	<15	50	TM180[#]	<15 mg/kg
Hexavalent Chromium	-	<3.0	<3.0	<3.0	<3.0	<6.0	<3.0	<0.3	<0.3	TM151[#]	<0.3 mg/kg
Total Organic Carbon	0.4	3.3	0.8	-	1.5	-	-	0.5	-	TM132[#M]	<0.2 %
Phenols Monohydric	-	<0.15	37	1.1	8.8	<0.15	<0.15	4.6	<0.15	TM062[#M]	<0.15 mg/kg
Thiocyanate	-	<1	<1	<1	<1	<1	<1	<1	<1	TM153[#M]	<1 mg/kg
Total Cyanide	-	5	<1	2	41	8	110	<1	30	TM153[#M]	<1 mg/kg
Free Cyanide	-	<1	<1	<1	<1	<1	<1	<1	<1	TM153	<1 mg/kg
Asbestos Presence Screen	-	-	-	-	-	-	-	-	-	TM001	NONE
Loss on Ignition	-	-	5.6	-	1.5	-	-	3.1	-	TM018[#M]	<0.3 %
pH Value	7.14	8.32	8.52	8.06	8.71	8.44	5.69	7.86	8.06	TM133[#M]	<1.00 pH Units
Total Sulphur	-	0.14	0.06	0.07	0.10	0.08	0.18	0.05	0.18	TM068[#]	<0.01 %

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
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[#] ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS237	WS238	WS238	WS239A	WS239A	WS240	WS240	WS241	WS 242	Method Code	LoD/Units
Depth (m)	2.5-2.7	0.5-0.6	2.9-3.0	0.5-0.6	5.3-5.9	0.5-0.7	2.9-3.0	2.9-3.0	1.60 - 1.80		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	03.03.08	03.03.08	03.03.08	03.03.08	04.03.08	04.03.08	04.03.08	05.03.08		
Sample Received Date	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	11.03.08		
Batch	2	2	2	2	2	2	2	2	3		
Sample Number(s)	**187-189**	**190-192**	**199-201**	**209-210**	**208,217-218**	**219-221**	**226**	**234-236**	**311-313**		
GRO (C4-C12)	-	32	21000	<10	4000	51	-	7700	130	TM089	<10 ug/kg
MTBE	-	<10	<10	<10	<10	<10	-	<10	<10	TM089[#]	<10 ug/kg
Benzene	-	13	2400	<10	400	20	-	1300	66	TM089[#M]	<10 ug/kg
Toluene	-	19	3500	<10	270	31	-	1300	47	TM089[#M]	<10 ug/kg
Ethyl benzene	-	<10	260	<10	63	<10	-	160	<10	TM089[#M]	<10 ug/kg
m & p Xylene	-	<10	2400	<10	520	<10	-	1100	<10	TM089[#M]	<10 ug/kg
o Xylene	-	<10	760	<10	180	<10	-	300	<10	TM089[#M]	<10 ug/kg
Aliphatics C5-C6	-	<10	<10	<10	<10	<10	-	<10	<10	TM089	<10 ug/kg
Aliphatics >C6-C8	-	<10	260	<10	<10	<10	-	91	<10	TM089	<10 ug/kg
Aliphatics >C8-C10	-	<10	2500	<10	550	<10	-	840	<10	TM089	<10 ug/kg
Aliphatics >C10-C12	-	<10	2300	<10	470	<10	-	580	<10	TM089	<10 ug/kg
Aliphatics >C12-C16	-	8200	23000	1900	13000	6400	-	<100	8900	TM173[#]	<100 ug/kg
Aliphatics >C16-C21	-	-	-	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C16-C35	-	60000	25000	9600	8000	13000	-	<100	58000	TM173	<100 ug/kg
Aliphatics >C21-C35	-	-	-	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C35-C44	-	3800	2300	<100	<100	220	-	<100	3500	TM173	<100 ug/kg
Total Aliphatics C5-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aliphatics C5-C44	-	72000	55000	11000	22000	20000	-	1500	70000	TM61/89	<100 ug/kg
Aromatics C6-C7	-	13	2400	<10	400	20	-	1300	66	TM089	<10 ug/kg
Aromatics >C7-C8	-	19	3500	<10	270	31	-	1300	47	TM089	<10 ug/kg
Aromatics >EC8-EC10	-	<10	7100	<10	1600	<10	-	2800	<10	TM089	<10 ug/kg
Aromatics >EC10-EC12	-	<10	3400	<10	710	<10	-	860	14	TM089	<10 ug/kg
Aromatics >EC12-EC16	-	6400	150000	23000	39000	4000	-	<100	20000	TM173[#]	<100 ug/kg
Aromatics >EC16-EC21	-	41000	230000	27000	110000	42000	-	<100	160000	TM173[#]	<100 ug/kg
Aromatics >EC21-EC35	-	280000	460000	210000	260000	310000	-	<100	760000	TM173[#]	<100 ug/kg
Aromatics >EC35-EC44	-	56000	79000	48000	44000	58000	-	<100	150000	TM173	<100 ug/kg
Total Aromatics C6-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aromatics C6-C44	-	380000	940000	300000	460000	420000	-	6200	1100000	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C35)	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C44)	-	450000	990000	320000	480000	440000	-	7700	1200000	TM61/89	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS237	WS238	WS238	WS239A	WS239A	WS240	WS240	WS241	WS 242	Method Code	LoD/Units
Depth (m)	2.5-2.7	0.5-0.6	2.9-3.0	0.5-0.6	5.3-5.9	0.5-0.7	2.9-3.0	2.9-3.0	1.60 - 1.80		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	03.03.08	03.03.08	03.03.08	03.03.08	04.03.08	04.03.08	04.03.08	05.03.08		
Sample Received Date	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	11.03.08		
Batch	2	2	2	2	2	2	2	2	3		
Sample Number(s)	**187-189**	**190-192**	**199-201**	**209-210**	**208,217-218**	**219-221**	**226**	**234-236**	**311-313**		
EH (DRO) (C10-C40)	39	-	-	-	-	-	-	-	-	TM061#	<1 mg/kg
EH (DRO) (C10-C40) % Surrogate Recovery	98	-	-	-	-	-	-	-	-	TM061#	%
EPH (DRO) (C10-C40)	-	-	-	-	-	-	-	-	-	TM061#M	<35 mg/kg
EPH (DRO) (C10-C40) % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061#M	%
Mineral Oil	23	-	-	-	-	-	-	-	-	TM061#	<1 mg/kg
Mineral Oil % Surrogate Recovery	88	-	-	-	-	-	-	-	-	TM061#	%
EH C10-16	14	-	-	-	-	-	-	-	-	TM061	<1 mg/kg
EH >C16-24	10	-	-	-	-	-	-	-	-	TM061	<1 mg/kg
EH >C24-40	15	-	-	-	-	-	-	-	-	TM061	<1 mg/kg
GRO (C4-C10)	<10	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
GRO (C4-C10)	<10	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
GRO (C10-C12)	<10	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
Benzene	<10	-	-	-	-	-	-	-	-	TM089#M	<10 ug/kg
Toluene	<10	-	-	-	-	-	-	-	-	TM089#M	<10 ug/kg
Ethyl benzene	<10	-	-	-	-	-	-	-	-	TM089#M	<10 ug/kg
m & p Xylene	<10	-	-	-	-	-	-	-	-	TM089#M	<10 ug/kg
o Xylene	<10	-	-	-	-	-	-	-	-	TM089#M	<10 ug/kg
Sum m&p and o Xylene	<10	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
Sum of BTEX	<10	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
MTBE	<10	-	-	-	-	-	-	-	-	TM089#	<10 ug/kg
GRO C4-6	<10	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
GRO >C6-8	<10	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
GRO >C8-10	<10	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total 17 (inc Coronene)	<10	-	-	-	-	-	-	-	-	TM213	<10 mg/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS237	WS238	WS238	WS239A	WS239A	WS240	WS240	WS241	WS 242	Method Code	LoD/Units
Depth (m)	2.5-2.7	0.5-0.6	2.9-3.0	0.5-0.6	5.3-5.9	0.5-0.7	2.9-3.0	2.9-3.0	1.60 - 1.80		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	03.03.08	03.03.08	03.03.08	03.03.08	04.03.08	04.03.08	04.03.08	05.03.08		
Sample Received Date	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	11.03.08		
Batch	2	2	2	2	2	2	2	2	3		
Sample Number(s)	187-189	190-192	199-201	209-210	208,217-218	219-221	226	234-236	311-313		
PAH by GCMS											
Naphthalene	-	1200	59000	2200	44000	460	6800	13000	2000	TM074[#M]	<10 ug/kg
Acenaphthylene	-	2700	24000	1200	8600	1700	1400	670	1300	TM074[#M]	<5 ug/kg
Acenaphthene	-	340	5000	110	2500	180	250	150	3500	TM074[#M]	<14 ug/kg
Fluorene	-	1500	30000	420	15000	810	870	380	4000	TM074[#M]	<12 ug/kg
Phenanthrene	-	11000	74000	2600	40000	5700	4100	410	57000	TM074[#M]	<21 ug/kg
Anthracene	-	5100	27000	1500	17000	5900	2000	72	13000	TM074[#M]	<9 ug/kg
Fluoranthene	-	19000	41000	6000	27000	21000	8100	66	70000	TM074[#M]	<25 ug/kg
Pyrene	-	15000	28000	5300	18000	17000	6800	61	52000	TM074[#M]	<22 ug/kg
Benz(a)anthracene	-	11000	17000	5400	12000	13000	5400	42	26000	TM074[#M]	<12 ug/kg
Chrysene	-	9100	14000	4600	9900	10000	4500	43	24000	TM074[#M]	<10 ug/kg
Benzo(b)fluoranthene	-	9700	10000	6000	8300	8700	3900	34	21000	TM074[#M]	<16 ug/kg
Benzo(k)fluoranthene	-	4600	5400	3200	4800	4400	2200	<25	17000	TM074[#M]	<25 ug/kg
Benzo(a)pyrene	-	9100	10000	4800	7100	9000	3500	29	25000	TM074[#M]	<12 ug/kg
Indeno(123cd)pyrene	-	4800	3600	2400	2700	3900	1400	21	14000	TM074[#M]	<11 ug/kg
Dibenzo(ah)anthracene	-	1900	1300	800	980	1700	650	13	4500	TM074[#M]	<8 ug/kg
Benzo(ghi)perylene	-	4600	3200	2200	2400	3600	1300	46	15000	TM074[#M]	<10 ug/kg
PAH 16 Total	-	110000	350000	49000	220000	110000	53000	15000	350000	TM074[#M]	<25 ug/kg

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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS237	WS238	WS238	WS239A	WS239A	WS240	WS240	WS241	WS 242	Method Code	LoD/Units
Depth (m)	2.5-2.7	0.5-0.6	2.9-3.0	0.5-0.6	5.3-5.9	0.5-0.7	2.9-3.0	2.9-3.0	1.60 - 1.80		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	03.03.08	03.03.08	03.03.08	03.03.08	04.03.08	04.03.08	04.03.08	05.03.08		
Sample Received Date	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	11.03.08		
Batch	2	2	2	2	2	2	2	2	3		
Sample Number(s)	187-189	190-192	199-201	209-210	208,217-218	219-221	226	234-236	311-313		
PAH by GC-FID											
Naphthalene	<0.05	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Acenaphthylene	<0.05	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Acenaphthene	<0.05	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Fluorene	<0.05	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Phenanthrene	<0.05	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Anthracene	<0.05	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Fluoranthene	<0.05	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Pyrene	<0.05	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benz(a)anthracene	<0.05	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Chrysene	<0.05	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benzo(b)fluoranthene	<0.05	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benzo(k)fluoranthene	<0.05	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benzo(a)pyrene	<0.05	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Indeno(123cd)pyrene	<0.05	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Dibenzo(ah)anthracene	<0.05	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benzo(ghi)perylene	<0.05	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
PAH 16 Total	<0.05	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
PCB 7 Congeners											
PCB congener 28	<3	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 52	<3	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 101	<3	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 118	<3	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 153	<3	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 138	<3	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 180	<3	-	-	-	-	-	-	-	-	TM168	<3 ug/kg
Total of 7 Congener PCBs	<3	-	-	-	-	-	-	-	-	TM168	<3 ug/kg

All results expressed on a dry weight basis.

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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS237	WS238	WS238	WS239A	WS239A	WS240	WS240	WS241	WS 242	Method Code	LoD/Units
Depth (m)	2.5-2.7	0.5-0.6	2.9-3.0	0.5-0.6	5.3-5.9	0.5-0.7	2.9-3.0	2.9-3.0	1.60 - 1.80		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	03.03.08	03.03.08	03.03.08	03.03.08	04.03.08	04.03.08	04.03.08	05.03.08		
Sample Received Date	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	11.03.08		
Batch	2	2	2	2	2	2	2	2	3		
Sample Number(s)	**187-189**	**190-192**	**199-201**	**209-210**	**208,217-218**	**219-221**	**226**	**234-236**	**311-313**		
PCBs (vs Aroclor 1254)	-	-	<35	-	<35	-	-	-	-	TM070[#]	<35 ug/kg

All results expressed on a dry weight basis.

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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS237	WS238	WS238	WS239A	WS239A	WS240	WS240	WS241	WS 242	Method Code	LoD/Units
Depth (m)	2.5-2.7	0.5-0.6	2.9-3.0	0.5-0.6	5.3-5.9	0.5-0.7	2.9-3.0	2.9-3.0	1.60 - 1.80		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	03.03.08	03.03.08	03.03.08	03.03.08	04.03.08	04.03.08	04.03.08	05.03.08		
Sample Received Date	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	11.03.08		
Batch	2	2	2	2	2	2	2	2	3		
Sample Number(s)	187-189	190-192	199-201	209-210	208,217-218	219-221	226	234-236	311-313		
SVOC by GCMS											
Phenols											
2-Chlorophenol	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
2-Methylphenol	-	-	4400	-	600	-	-	1900	<100	TM157	<100 ug/kg
2-Nitrophenol	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
2,4-Dichlorophenol	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
2,4-Dimethylphenol	-	-	6600	-	590	-	-	7100	<100	TM157	<100 ug/kg
2,4,5-Trichlorophenol	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
2,4,6-Trichlorophenol	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
4-Chloro-3-methylphenol	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
4-Methylphenol	-	-	16000	-	770	-	-	2900	<100	TM157	<100 ug/kg
4-Nitrophenol	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
Pentachlorophenol	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
Phenol	-	-	8400	-	1100	-	-	350	<100	TM157	<100 ug/kg
PAHs											
2-Chloronaphthalene	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
2-Methylnaphthalene	-	-	41000	-	3100	-	-	1600	330	TM157	<100 ug/kg
Acenaphthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Acenaphthylene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(b)fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(ghi)perylene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(k)fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Chrysene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Dibenzo(a,h)anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Fluorene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Indeno(1,2,3-cd)pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
Table Of Results

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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS237	WS238	WS238	WS239A	WS239A	WS240	WS240	WS241	WS 242	Method Code	LoD/Units
Depth (m)	2.5-2.7	0.5-0.6	2.9-3.0	0.5-0.6	5.3-5.9	0.5-0.7	2.9-3.0	2.9-3.0	1.60 - 1.80		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	03.03.08	03.03.08	03.03.08	03.03.08	04.03.08	04.03.08	04.03.08	05.03.08		
Sample Received Date	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	11.03.08		
Batch	2	2	2	2	2	2	2	2	3		
Sample Number(s)	187-189	190-192	199-201	209-210	208,217-218	219-221	226	234-236	311-313		
PAHs (cont)											
Naphthalene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Phenanthrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Phthalates											
Bis(2-ethylhexyl) phthalate	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
Butylbenzyl phthalate	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
Di-n-butyl phthalate	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
Di-n-Octyl phthalate	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
Diethyl phthalate	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
Dimethyl phthalate	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
Other Semi-volatiles											
1,2-Dichlorobenzene	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
1,2,4-Trichlorobenzene	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
1,3-Dichlorobenzene	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
1,4-Dichlorobenzene	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
2-Nitroaniline	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
2,4-Dinitrotoluene	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
2,6-Dinitrotoluene	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
3-Nitroaniline	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
4-Bromophenylphenylether	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
4-Chloroaniline	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
4-Chlorophenylphenylether	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
4-Nitroaniline	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
Azobenzene	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
Bis(2-chloroethoxy)methane	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
Bis(2-chloroethyl)ether	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
Carbazole	-	-	6600	-	640	-	-	260	910	TM157	<100 ug/kg
Dibenzofuran	-	-	17000	-	1500	-	-	170	810	TM157	<100 ug/kg

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ALcontrol Laboratories Analytical Services
Table Of Results

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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS237	WS238	WS238	WS239A	WS239A	WS240	WS240	WS241	WS 242	Method Code	LoD/Units
Depth (m)	2.5-2.7	0.5-0.6	2.9-3.0	0.5-0.6	5.3-5.9	0.5-0.7	2.9-3.0	2.9-3.0	1.60 - 1.80		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	03.03.08	03.03.08	03.03.08	03.03.08	04.03.08	04.03.08	04.03.08	05.03.08		
Sample Received Date	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	11.03.08		
Batch	2	2	2	2	2	2	2	2	3		
Sample Number(s)	**187-189**	**190-192**	**199-201**	**209-210**	**208,217-218**	**219-221**	**226**	**234-236**	**311-313**		
Other Semi-volatiles (cont)											
Hexachlorobenzene	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
Hexachlorobutadiene	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
Hexachlorocyclopentadiene	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
Hexachloroethane	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
Isophorone	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
N-nitrosodi-n-propylamine	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg
Nitrobenzene	-	-	<1000	-	<100	-	-	<100	<100	TM157	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
Preliminary ☐

ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS237	WS238	WS238	WS239A	WS239A	WS240	WS240	WS241	WS 242	Method Code	LoD/Units
Depth (m)	2.5-2.7	0.5-0.6	2.9-3.0	0.5-0.6	5.3-5.9	0.5-0.7	2.9-3.0	2.9-3.0	1.60 - 1.80		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	03.03.08	03.03.08	03.03.08	03.03.08	04.03.08	04.03.08	04.03.08	05.03.08		
Sample Received Date	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	11.03.08		
Batch	2	2	2	2	2	2	2	2	3		
Sample Number(s)	187-189	190-192	199-201	209-210	208,217-218	219-221	226	234-236	311-313		
Volatile Organic Compounds											
Dichlorodifluoromethane	-	-	<40	-	<4	-	-	<4	<4	TM116[#]	<4 ug/kg
Chloromethane	-	-	<70	-	<7	-	-	<7	<7	TM116[#]	<7 ug/kg
Vinyl Chloride	-	-	<100	-	<10	-	-	<10	<10	TM116[#M]	<10 ug/kg
Bromomethane	-	-	<130	-	<13	-	-	<13	<13	TM116	<13 ug/kg
Chloroethane	-	-	<140	-	<14	-	-	<14	<14	TM116[#]	<14 ug/kg
Trichlorofluoromethane	-	-	<60	-	<6	-	-	<6	<6	TM116[#M]	<6 ug/kg
trans-1-2-Dichloroethene	-	-	<110	-	<11	-	-	<11	<11	TM116[#]	<11 ug/kg
Dichloromethane	-	-	<100	-	<10	-	-	<10	<10	TM116[#]	<10 ug/kg
Carbon Disulphide	-	-	<70	-	<7	-	-	<7	<7	TM116[#M]	<7 ug/kg
1.1-Dichloroethene	-	-	<100	-	<10	-	-	<10	<10	TM116[#M]	<10 ug/kg
1.1-Dichloroethane	-	-	<80	-	<8	-	-	<8	<8	TM116[#M]	<8 ug/kg
Methyl Tertiary Butyl Ether	-	-	<110	-	<11	-	-	<11	<11	TM116	<11 ug/kg
cis-1-2-Dichloroethene	-	-	<50	-	<5	-	-	<5	<5	TM116[#M]	<5 ug/kg
Bromochloromethane	-	-	<140	-	<14	-	-	<14	<14	TM116[#]	<14 ug/kg
Chloroform	-	-	<80	-	<8	-	-	<8	<8	TM116[#M]	<8 ug/kg
2.2-Dichloropropane	-	-	<120	-	<12	-	-	<12	<12	TM116	<12 ug/kg
1.2-Dichloroethane	-	-	<50	-	<5	-	-	<5	<5	TM116[#]	<5 ug/kg
1.1.1-Trichloroethane	-	-	<70	-	<7	-	-	<7	<7	TM116[#M]	<7 ug/kg
1.1-Dichloropropene	-	-	<110	-	<11	-	-	<11	<11	TM116[#M]	<11 ug/kg
Benzene	-	-	2800	-	580	-	-	1200	94	TM116[#M]	<9 ug/kg
Carbontetrachloride	-	-	<140	-	<14	-	-	<14	<14	TM116[#M]	<14 ug/kg
Dibromomethane	-	-	<90	-	<9	-	-	<9	<9	TM116[#]	<9 ug/kg
1.2-Dichloropropane	-	-	<120	-	<12	-	-	<12	<12	TM116[#M]	<12 ug/kg
Bromodichloromethane	-	-	<70	-	<7	-	-	<7	<7	TM116[#M]	<7 ug/kg
Trichloroethene	-	-	<90	-	<9	-	-	<9	<9	TM116[#M]	<9 ug/kg
cis-1-3-Dichloropropene	-	-	<140	-	<14	-	-	<14	<14	TM116[#M]	<14 ug/kg
trans-1-3-Dichloropropene	-	-	<140	-	<14	-	-	<14	<14	TM116[#M]	<14 ug/kg
1.1.2-Trichloroethane	-	-	<100	-	<10	-	-	<10	<10	TM116[#]	<10 ug/kg
Toluene	-	-	5200	-	360	-	-	1200	90	TM116[#M]	<5 ug/kg
1.3-Dichloropropane	-	-	<70	-	<7	-	-	<7	<7	TM116[#]	<7 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ✓
Preliminary

ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS237	WS238	WS238	WS239A	WS239A	WS240	WS240	WS241	WS 242	Method Code	LoD/Units
Depth (m)	2.5-2.7	0.5-0.6	2.9-3.0	0.5-0.6	5.3-5.9	0.5-0.7	2.9-3.0	2.9-3.0	1.60 - 1.80		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	03.03.08	03.03.08	03.03.08	03.03.08	04.03.08	04.03.08	04.03.08	05.03.08		
Sample Received Date	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	11.03.08		
Batch	2	2	2	2	2	2	2	2	3		
Sample Number(s)	**187-189**	**190-192**	**199-201**	**209-210**	**208,217-218**	**219-221**	**226**	**234-236**	**311-313**		
Volatile Organic Compounds (cont)											
Dibromochloromethane	-	-	<130	-	<13	-	-	<13	<13	TM116#	<13 ug/kg
1.2-Dibromoethane	-	-	<120	-	<12	-	-	<12	<12	TM116#	<12 ug/kg
Tetrachloroethene	-	-	<50	-	<5	-	-	<5	<5	TM116#	<5 ug/kg
1.1.1.2-Tetrachloroethane	-	-	<100	-	<10	-	-	<10	<10	TM116#M	<10 ug/kg
Chlorobenzene	-	-	<50	-	<5	-	-	<5	<5	TM116#M	<5 ug/kg
Ethylbenzene	-	-	580	-	99	-	-	220	23	TM116#	<4 ug/kg
p/m-Xylene	-	-	6000	-	860	-	-	1600	56	TM116#	<14 ug/kg
Bromoform	-	-	<100	-	<10	-	-	<10	<10	TM116#	<10 ug/kg
Styrene	-	-	1600	-	27	-	-	310	<10	TM116#	<10 ug/kg
1.1.2.2-Tetrachloroethane	-	-	<100	-	<10	-	-	<10	<10	TM116#	<10 ug/kg
o-Xylene	-	-	2100	-	320	-	-	440	17	TM116#	<10 ug/kg
1.2.3-Trichloropropane	-	-	<170	-	<17	-	-	<17	<17	TM116#	<17 ug/kg
Isopropylbenzene	-	-	<50	-	8	-	-	12	<5	TM116#	<5 ug/kg
Bromobenzene	-	-	<100	-	<10	-	-	<10	<10	TM116#M	<10 ug/kg
2-Chlorotoluene	-	-	<90	-	<9	-	-	<9	<9	TM116#	<9 ug/kg
Propylbenzene	-	-	<110	-	<11	-	-	<11	<11	TM116#	<11 ug/kg
4-Chlorotoluene	-	-	<120	-	<12	-	-	<12	<12	TM116#	<12 ug/kg
1.2.4-Trimethylbenzene	-	-	1900	-	350	-	-	260	<9	TM116#	<9 ug/kg
4-Isopropyltoluene	-	-	<110	-	17	-	-	17	<11	TM116#	<11 ug/kg
1.3.5-Trimethylbenzene	-	-	870	-	170	-	-	150	<8	TM116#	<8 ug/kg
1.2-Dichlorobenzene	-	-	<120	-	<12	-	-	<12	<12	TM116#M	<12 ug/kg
1.4-Dichlorobenzene	-	-	<50	-	<5	-	-	<5	<5	TM116#M	<5 ug/kg
sec-Butylbenzene	-	-	<100	-	<10	-	-	<10	<10	TM116#	<10 ug/kg
tert-Butylbenzene	-	-	<120	-	<12	-	-	<12	<12	TM116#	<12 ug/kg
1.3-Dichlorobenzene	-	-	<60	-	<6	-	-	<6	<6	TM116#	<6 ug/kg
n-Butylbenzene	-	-	<100	-	<10	-	-	<10	<10	TM116#	<10 ug/kg
1.2-Dibromo-3-chloropropane	-	-	<140	-	<14	-	-	<14	<14	TM116#	<14 ug/kg
1.2.4-Trichlorobenzene	-	-	<60	-	<6	-	-	<6	<6	TM116#	<6 ug/kg
Naphthalene	-	-	48000	-	9400	-	-	3300	<13	TM116#	<13 ug/kg
1.2.3-Trichlorobenzene	-	-	<110	-	<11	-	-	<11	<11	TM116#	<11 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS237	WS238	WS238	WS239A	WS239A	WS240	WS240	WS241	WS 242	Method Code	LoD/Units
Depth (m)	2.5-2.7	0.5-0.6	2.9-3.0	0.5-0.6	5.3-5.9	0.5-0.7	2.9-3.0	2.9-3.0	1.60 - 1.80		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	29.02.08	03.03.08	03.03.08	03.03.08	03.03.08	04.03.08	04.03.08	04.03.08	05.03.08		
Sample Received Date	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	06.03.08	11.03.08		
Batch	2	2	2	2	2	2	2	2	3		
Sample Number(s)	**187-189**	**190-192**	**199-201**	**209-210**	**208,217-218**	**219-221**	**226**	**234-236**	**311-313**		
Volatile Organic Compounds (cont)											
Hexachlorobutadiene	-	-	<120	-	<12	-	-	<12	<12	TM116[#]	<12 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ✓
Preliminary

ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 242	WS243	WS 243A	WS 243A	WS 245	WS 245	WS 246	WS 247	WS247	Method Code	LoD/Units
Depth (m)	5.00	0.8-1.0	1.60 - 1.80	4.50 - 5.00	0.70 - 0.80	3.50 - 4.00	0.60 - 0.80	0.40	2.0-2.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	05.03.08	04.03.08	05.03.08	05.03.08	05.03.08	05.03.08	06.03.08	06.03.08	13.03.08		
Sample Received Date	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	18.03.08		
Batch	3	2	3	3	3	3	3	3	5		
Sample Number(s)	**319**	**237-239**	**320-322**	**327-329**	**330-332**	**336-338**	**339-341**	**342-344**	**532-534**		
Total Sulphate	100	710	950	1400	670	190	19000	370	110	TM129[#M]	<100 mg/kg
Boron Water Soluble	<3.5	<3.5	<3.5	<3.5	<3.5	<3.5	<3.5	<3.5	-	TM129[#M]	<3.5 mg/kg
Arsenic	<3	<3	7	36	<3	<3	14	<3	<3	TM129[#M]	<3.0 mg/kg
Cadmium	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	-	TM129	<0.3 mg/kg
Chromium	21	25	19	25	24	21	13	<4.5	-	TM129[#M]	<4.5 mg/kg
Copper	29	33	37	41	25	29	56	<6	12	TM129[#M]	<6 mg/kg
Lead	9	78	54	1100	16	8	27	3	13	TM129[#M]	<2 mg/kg
Mercury	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	-	TM129[#M]	<0.6 mg/kg
Nickel	36	35	33	22	30	38	19	1.3	19	TM129[#M]	<0.9 mg/kg
Selenium	<3	<3	<3	<3	<3	<3	<3	<3	-	TM129[#M]	<3 mg/kg
Zinc	100	95	110	75	88	100	31	19	46	TM129[#M]	<2.5 mg/kg
ANC at pH4	-	-	0.14	0.16	-	-	-	-	-	TM182[#]	<0.03 mol/kg
ANC at pH6	-	-	0.03	<0.03	-	-	-	-	-	TM182[#]	<0.03 mol/kg
Water Soluble Sulphate as SO4 2:1 Extract	0.016	-	-	0.065	0.18	-	-	0.049	-	TM098[#M]	<0.003 g/l
Easily Liberated Sulphide	<15	<15	<15	110	<15	25	<15	<15	-	TM180[#]	<15 mg/kg
Hexavalent Chromium	<3.0	<0.3	<3.0	<3.0	<6.0	<6.0	<3.0	<0.3	-	TM151[#]	<0.3 mg/kg
Total Organic Carbon	0.6	-	2.3	3.6	-	-	-	<0.2	0.3	TM132[#M]	<0.2 %
Phenols Monohydric	2.0	<0.15	<0.15	8	<0.15	2.6	<0.15	0.26	-	TM062[#M]	<0.15 mg/kg
Thiocyanate	<1	<1	<1	<1	<1	<1	<1	<1	-	TM153[#M]	<1 mg/kg
Total Cyanide	<1	<1	2	36	<1	1	<1	<1	-	TM153[#M]	<1 mg/kg
Free Cyanide	<1	<1	<1	<1	<1	<1	<1	<1	-	TM153	<1 mg/kg
Asbestos Presence Screen	-	-	No Fibres Detected	-	-	-	-	-	-	TM001	NONE
Loss on Ignition	-	-	3.7	15	-	-	-	-	-	TM018[#M]	<0.3 %
pH Value	8.17	8.49	8.17	7.65	8.31	8.28	8.74	9.36	8.04	TM133[#M]	<1.00 pH Units
Total Sulphur	0.04	0.08	0.07	0.22	0.04	0.09	0.78	0.07	-	TM068[#]	<0.01 %

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 242	WS243	WS 243A	WS 243A	WS 245	WS 245	WS 246	WS 247	WS247	Method Code	LoD/Units
Depth (m)	5.00	0.8-1.0	1.60 - 1.80	4.50 - 5.00	0.70 - 0.80	3.50 - 4.00	0.60 - 0.80	0.40	2.0-2.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	05.03.08	04.03.08	05.03.08	05.03.08	05.03.08	05.03.08	06.03.08	06.03.08	13.03.08		
Sample Received Date	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	18.03.08		
Batch	3	2	3	3	3	3	3	3	5		
Sample Number(s)	**319**	**237-239**	**320-322**	**327-329**	**330-332**	**336-338**	**339-341**	**342-344**	**532-534**		
GRO (C4-C12)	5700	21	110	33000	130	8800	150	<10	-	TM089	<10 ug/kg
MTBE	<10	<10	<10	<10	<10	<10	<10	<10	-	TM089[#]	<10 ug/kg
Benzene	1000	<10	69	5500	16	2400	65	<10	-	TM089[#M]	<10 ug/kg
Toluene	660	21	37	5300	<10	1500	21	<10	-	TM089[#M]	<10 ug/kg
Ethyl benzene	90	<10	<10	830	<10	180	<10	<10	-	TM089[#M]	<10 ug/kg
m & p Xylene	910	<10	<10	<10	<10	<10	<10	<10	-	TM089[#M]	<10 ug/kg
o Xylene	310	<10	<10	1600	<10	450	<10	<10	-	TM089[#M]	<10 ug/kg
Aliphatics C5-C6	<10	<10	<10	160	<10	<10	<10	<10	-	TM089	<10 ug/kg
Aliphatics >C6-C8	<10	<10	<10	910	<10	180	<10	<10	-	TM089	<10 ug/kg
Aliphatics >C8-C10	300	<10	<10	3500	<10	810	<10	<10	-	TM089	<10 ug/kg
Aliphatics >C10-C12	790	<10	<10	3800	44	830	24	<10	-	TM089	<10 ug/kg
Aliphatics >C12-C16	2800	4000	11000	450000	1800	2000	9000	220	-	TM173[#]	<100 ug/kg
Aliphatics >C16-C21	-	-	-	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C16-C35	2900	41000	48000	2000000	6300	4600	28000	24000	-	TM173	<100 ug/kg
Aliphatics >C21-C35	-	-	-	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C35-C44	<100	4100	6700	60000	<100	<100	<100	7700	-	TM173	<100 ug/kg
Total Aliphatics C5-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aliphatics C5-C44	6800	49000	66000	2500000	8200	8400	37000	32000	-	TM61/89	<100 ug/kg
Aromatics C6-C7	1000	<10	69	5500	16	2400	65	<10	-	TM089	<10 ug/kg
Aromatics >C7-C8	660	21	37	5300	<10	1500	21	<10	-	TM089	<10 ug/kg
Aromatics >EC8-EC10	1800	<10	<10	7700	<10	1900	<10	<10	-	TM089	<10 ug/kg
Aromatics >EC10-EC12	1200	<10	<10	5700	67	1200	37	<10	-	TM089	<10 ug/kg
Aromatics >EC12-EC16	44000	380	10000	550000	990	40000	9200	350	-	TM173[#]	<100 ug/kg
Aromatics >EC16-EC21	37000	12000	30000	1500000	2700	73000	18000	950	-	TM173[#]	<100 ug/kg
Aromatics >EC21-EC35	52000	260000	170000	3500000	40000	180000	42000	340	-	TM173[#]	<100 ug/kg
Aromatics >EC35-EC44	880	49000	44000	480000	22000	55000	<100	<100	-	TM173	<100 ug/kg
Total Aromatics C6-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aromatics C6-C44	140000	320000	250000	6000000	66000	350000	70000	1600	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C35)	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C44)	140000	370000	320000	8600000	74000	360000	110000	33000	-	TM61/89	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
Preliminary ☐

ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 242	WS243	WS 243A	WS 243A	WS 245	WS 245	WS 246	WS 247	WS247	Method Code	LoD/Units
Depth (m)	5.00	0.8-1.0	1.60 - 1.80	4.50 - 5.00	0.70 - 0.80	3.50 - 4.00	0.60 - 0.80	0.40	2.0-2.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	05.03.08	04.03.08	05.03.08	05.03.08	05.03.08	05.03.08	06.03.08	06.03.08	13.03.08		
Sample Received Date	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	18.03.08		
Batch	3	2	3	3	3	3	3	3	5		
Sample Number(s)	**319**	**237-239**	**320-322**	**327-329**	**330-332**	**336-338**	**339-341**	**342-344**	**532-534**		
EH (DRO) (C10-C40)	-	-	-	-	-	-	-	-	53	TM061[#]	<1 mg/kg
EH (DRO) (C10-C40) % Surrogate Recovery	-	-	-	-	-	-	-	-	100	TM061[#]	%
EPH (DRO) (C10-C40)	-	-	-	-	-	-	-	-	-	TM061[#M]	<35 mg/kg
EPH (DRO) (C10-C40) % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061[#M]	%
Mineral Oil	-	-	-	-	-	-	-	-	-	TM061[#]	<1 mg/kg
Mineral Oil % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061[#]	%
EH C10-16	-	-	-	-	-	-	-	-	3	TM061	<1 mg/kg
EH >C16-24	-	-	-	-	-	-	-	-	13	TM061	<1 mg/kg
EH >C24-40	-	-	-	-	-	-	-	-	37	TM061	<1 mg/kg
GRO (C4-C10)	-	-	-	-	-	-	-	-	<10	TM089	<10 ug/kg
GRO (C4-C10)	-	-	-	-	-	-	-	-	<10	TM089	<10 ug/kg
GRO (C10-C12)	-	-	-	-	-	-	-	-	<10	TM089	<10 ug/kg
Benzene	-	-	-	-	-	-	-	-	<10	TM089[#M]	<10 ug/kg
Toluene	-	-	-	-	-	-	-	-	<10	TM089[#M]	<10 ug/kg
Ethyl benzene	-	-	-	-	-	-	-	-	<10	TM089[#M]	<10 ug/kg
m & p Xylene	-	-	-	-	-	-	-	-	<10	TM089[#M]	<10 ug/kg
o Xylene	-	-	-	-	-	-	-	-	<10	TM089[#M]	<10 ug/kg
Sum m&p and o Xylene	-	-	-	-	-	-	-	-	<10	TM089	<10 ug/kg
Sum of BTEX	-	-	-	-	-	-	-	-	<10	TM089	<10 ug/kg
MTBE	-	-	-	-	-	-	-	-	<10	TM089[#]	<10 ug/kg
GRO C4-6	-	-	-	-	-	-	-	-	<10	TM089	<10 ug/kg
GRO >C6-8	-	-	-	-	-	-	-	-	<10	TM089	<10 ug/kg
GRO >C8-10	-	-	-	-	-	-	-	-	<10	TM089	<10 ug/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	-	-	TM213	<10 mg/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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* Subcontracted test
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 242	WS243	WS 243A	WS 243A	WS 245	WS 245	WS 246	WS 247	WS247	Method Code	LoD/Units
Depth (m)	5.00	0.8-1.0	1.60 - 1.80	4.50 - 5.00	0.70 - 0.80	3.50 - 4.00	0.60 - 0.80	0.40	2.0-2.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	05.03.08	04.03.08	05.03.08	05.03.08	05.03.08	05.03.08	06.03.08	06.03.08	13.03.08		
Sample Received Date	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	18.03.08		
Batch	3	2	3	3	3	3	3	3	5		
Sample Number(s)	319	237-239	320-322	327-329	330-332	336-338	339-341	342-344	532-534		
PAH by GCMS											
Naphthalene	28000	1100	2200	130000	1400	35000	4400	780	-	TM074#M	<10 ug/kg
Acenaphthylene	4000	3900	1400	55000	160	7600	120	120	-	TM074#M	<5 ug/kg
Acenaphthene	800	160	500	48000	210	1600	130	41	-	TM074#M	<14 ug/kg
Fluorene	4700	570	840	130000	300	9200	220	210	-	TM074#M	<12 ug/kg
Phenanthrene	8500	4600	6400	400000	1600	24000	2800	520	-	TM074#M	<21 ug/kg
Anthracene	2700	6300	2600	120000	520	10000	270	210	-	TM074#M	<9 ug/kg
Fluoranthene	2900	20000	10000	280000	1900	16000	1800	330	-	TM074#M	<25 ug/kg
Pyrene	1900	17000	8200	200000	1500	11000	1500	230	-	TM074#M	<22 ug/kg
Benz(a)anthracene	1000	17000	6000	140000	1100	7000	1400	180	-	TM074#M	<12 ug/kg
Chrysene	800	15000	5200	110000	980	5600	1100	140	-	TM074#M	<10 ug/kg
Benzo(b)fluoranthene	510	17000	7000	120000	1200	4500	1000	100	-	TM074#M	<16 ug/kg
Benzo(k)fluoranthene	330	9500	2000	54000	490	3000	490	52	-	TM074#M	<25 ug/kg
Benzo(a)pyrene	490	14000	5100	85000	860	4300	680	90	-	TM074#M	<12 ug/kg
Indeno(123cd)pyrene	180	6500	2800	34000	460	1800	450	38	-	TM074#M	<11 ug/kg
Dibenzo(ah)anthracene	61	2100	950	15000	160	620	230	13	-	TM074#M	<8 ug/kg
Benzo(ghi)perylene	190	6200	2500	34000	450	1400	470	30	-	TM074#M	<10 ug/kg
PAH 16 Total	57000	140000	64000	2000000	13000	140000	17000	3100	-	TM074#M	<25 ug/kg

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ALcontrol Laboratories Analytical Services
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 242	WS243	WS 243A	WS 243A	WS 245	WS 245	WS 246	WS 247	WS247	Method Code	LoD/Units
Depth (m)	5.00	0.8-1.0	1.60 - 1.80	4.50 - 5.00	0.70 - 0.80	3.50 - 4.00	0.60 - 0.80	0.40	2.0-2.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	05.03.08	04.03.08	05.03.08	05.03.08	05.03.08	05.03.08	06.03.08	06.03.08	13.03.08		
Sample Received Date	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	18.03.08		
Batch	3	2	3	3	3	3	3	3	5		
Sample Number(s)	**319**	**237-239**	**320-322**	**327-329**	**330-332**	**336-338**	**339-341**	**342-344**	**532-534**		
PAH by GC-FID											
Naphthalene	-	-	-	-	-	-	-	-	<0.05	TM142	<0.05 mg/kg
Acenaphthylene	-	-	-	-	-	-	-	-	<0.05	TM142	<0.05 mg/kg
Acenaphthene	-	-	-	-	-	-	-	-	<0.05	TM142	<0.05 mg/kg
Fluorene	-	-	-	-	-	-	-	-	<0.05	TM142	<0.05 mg/kg
Phenanthrene	-	-	-	-	-	-	-	-	<0.05	TM142	<0.05 mg/kg
Anthracene	-	-	-	-	-	-	-	-	<0.05	TM142	<0.05 mg/kg
Fluoranthene	-	-	-	-	-	-	-	-	<0.05	TM142	<0.05 mg/kg
Pyrene	-	-	-	-	-	-	-	-	<0.05	TM142	<0.05 mg/kg
Benz(a)anthracene	-	-	-	-	-	-	-	-	<0.05	TM142	<0.05 mg/kg
Chrysene	-	-	-	-	-	-	-	-	<0.05	TM142	<0.05 mg/kg
Benzo(b)fluoranthene	-	-	-	-	-	-	-	-	<0.05	TM142	<0.05 mg/kg
Benzo(k)fluoranthene	-	-	-	-	-	-	-	-	<0.05	TM142	<0.05 mg/kg
Benzo(a)pyrene	-	-	-	-	-	-	-	-	<0.05	TM142	<0.05 mg/kg
Indeno(123cd)pyrene	-	-	-	-	-	-	-	-	<0.05	TM142	<0.05 mg/kg
Dibenzo(ah)anthracene	-	-	-	-	-	-	-	-	<0.05	TM142	<0.05 mg/kg
Benzo(ghi)perylene	-	-	-	-	-	-	-	-	<0.05	TM142	<0.05 mg/kg
PAH 16 Total	-	-	-	-	-	-	-	-	<0.05	TM142	<0.05 mg/kg
PCB 7 Congeners											
PCB congener 28	-	-	<3	<60	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 52	-	-	<3	<60	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 101	-	-	<3	<60	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 118	-	-	<3	<60	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 153	-	-	<3	<60	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 138	-	-	<3	<60	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 180	-	-	<3	<60	-	-	-	-	-	TM168	<3 ug/kg
Total of 7 Congener PCBs	-	-	<3	<60	-	-	-	-	-	TM168	<3 ug/kg

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 242	WS243	WS 243A	WS 243A	WS 245	WS 245	WS 246	WS 247	WS247	Method Code	LoD/Units
Depth (m)	5.00	0.8-1.0	1.60 - 1.80	4.50 - 5.00	0.70 - 0.80	3.50 - 4.00	0.60 - 0.80	0.40	2.0-2.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	05.03.08	04.03.08	05.03.08	05.03.08	05.03.08	05.03.08	06.03.08	06.03.08	13.03.08		
Sample Received Date	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	18.03.08		
Batch	3	2	3	3	3	3	3	3	5		
Sample Number(s)	**319**	**237-239**	**320-322**	**327-329**	**330-332**	**336-338**	**339-341**	**342-344**	**532-534**		
Phenols											
2-Chlorophenol	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
2-Methylphenol	690	-	<100	560	<100	3600	-	-	-	TM157	<100 ug/kg
2-Nitrophenol	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
2,4-Dichlorophenol	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
2,4-Dimethylphenol	1300	-	<100	940	<100	7200	-	-	-	TM157	<100 ug/kg
2,4,5-Trichlorophenol	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
2,4,6-Trichlorophenol	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
4-Chloro-3-methylphenol	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
4-Methylphenol	1400	-	200	1200	<100	7000	-	-	-	TM157	<100 ug/kg
4-Nitrophenol	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
Pentachlorophenol	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
Phenol	440	-	140	730	<100	2600	-	-	-	TM157	<100 ug/kg
PAHs											
2-Chloronaphthalene	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
2-Methylnaphthalene	9000	-	310	18000	210	13000	-	-	-	TM157	<100 ug/kg
Acenaphthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Acenaphthylene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(b)fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(ghi)perylene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(k)fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Chrysene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Dibenzo(a,h)anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Fluorene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Indeno(1,2,3-cd)pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Naphthalene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
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» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 242	WS243	WS 243A	WS 243A	WS 245	WS 245	WS 246	WS 247	WS247	Method Code	LoD/Units
Depth (m)	5.00	0.8-1.0	1.60 - 1.80	4.50 - 5.00	0.70 - 0.80	3.50 - 4.00	0.60 - 0.80	0.40	2.0-2.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	05.03.08	04.03.08	05.03.08	05.03.08	05.03.08	05.03.08	06.03.08	06.03.08	13.03.08		
Sample Received Date	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	18.03.08		
Batch	3	2	3	3	3	3	3	3	5		
Sample Number(s)	**319**	**237-239**	**320-322**	**327-329**	**330-332**	**336-338**	**339-341**	**342-344**	**532-534**		
PAHs (cont)											
Phenanthrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Phthalates											
Bis(2-ethylhexyl) phthalate	440	-	<100	1500	530	210	-	-	-	TM157	<100 ug/kg
Butylbenzyl phthalate	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
Di-n-butyl phthalate	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
Di-n-Octyl phthalate	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
Diethyl phthalate	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
Dimethyl phthalate	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
Other Semi-volatiles											
1,2-Dichlorobenzene	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
1,2,4-Trichlorobenzene	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
1,3-Dichlorobenzene	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
1,4-Dichlorobenzene	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
2-Nitroaniline	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
2,4-Dinitrotoluene	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
2,6-Dinitrotoluene	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
3-Nitroaniline	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
4-Bromophenylphenylether	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
4-Chloroaniline	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
4-Chlorophenylphenylether	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
4-Nitroaniline	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
Azobenzene	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
Bis(2-chloroethoxy)methane	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
Bis(2-chloroethyl)ether	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
Carbazole	1300	-	1200	13000	290	1900	-	-	-	TM157	<100 ug/kg
Dibenzofuran	3600	-	960	20000	260	6600	-	-	-	TM157	<100 ug/kg
Hexachlorobenzene	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg

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ALcontrol Laboratories Analytical Services
Table Of Results

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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 242	WS243	WS 243A	WS 243A	WS 245	WS 245	WS 246	WS 247	WS247	Method Code	LoD/Units
Depth (m)	5.00	0.8-1.0	1.60 - 1.80	4.50 - 5.00	0.70 - 0.80	3.50 - 4.00	0.60 - 0.80	0.40	2.0-2.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	05.03.08	04.03.08	05.03.08	05.03.08	05.03.08	05.03.08	06.03.08	06.03.08	13.03.08		
Sample Received Date	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	18.03.08		
Batch	3	2	3	3	3	3	3	3	5		
Sample Number(s)	**319**	**237-239**	**320-322**	**327-329**	**330-332**	**336-338**	**339-341**	**342-344**	**532-534**		
Other Semi-volatiles (cont)											
Hexachlorobutadiene	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
Hexachlorocyclopentadiene	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
Hexachloroethane	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
Isophorone	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
N-nitrosodi-n-propylamine	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg
Nitrobenzene	<100	-	<100	<100	<100	<100	-	-	-	TM157	<100 ug/kg

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Table Of Results

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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 242	WS243	WS 243A	WS 243A	WS 245	WS 245	WS 246	WS 247	WS247	Method Code	LoD/Units
Depth (m)	5.00	0.8-1.0	1.60 - 1.80	4.50 - 5.00	0.70 - 0.80	3.50 - 4.00	0.60 - 0.80	0.40	2.0-2.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	05.03.08	04.03.08	05.03.08	05.03.08	05.03.08	05.03.08	06.03.08	06.03.08	13.03.08		
Sample Received Date	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	18.03.08		
Batch	3	2	3	3	3	3	3	3	5		
Sample Number(s)	**319**	**237-239**	**320-322**	**327-329**	**330-332**	**336-338**	**339-341**	**342-344**	**532-534**		
Volatile Organic Compounds											
Dichlorodifluoromethane	<4	-	<4	<4	<4	<4	-	-	-	TM116[#]	<4 ug/kg
Chloromethane	<7	-	<7	<7	<7	<7	-	-	-	TM116[#]	<7 ug/kg
Vinyl Chloride	<10	-	<10	<10	<10	<10	-	-	-	TM116[#M]	<10 ug/kg
Bromomethane	<13	-	<13	<13	<13	<13	-	-	-	TM116	<13 ug/kg
Chloroethane	<14	-	<14	<14	<14	<14	-	-	-	TM116[#]	<14 ug/kg
Trichlorofluoromethane	<6	-	<6	<6	<6	<6	-	-	-	TM116[#M]	<6 ug/kg
trans-1-2-Dichloroethene	<11	-	<11	<11	<11	<11	-	-	-	TM116[#]	<11 ug/kg
Dichloromethane	<10	-	<10	<10	<10	<10	-	-	-	TM116[#]	<10 ug/kg
Carbon Disulphide	<7	-	<7	<7	<7	<7	-	-	-	TM116[#M]	<7 ug/kg
1.1-Dichloroethene	<10	-	<10	<10	<10	<10	-	-	-	TM116[#M]	<10 ug/kg
1.1-Dichloroethane	<8	-	<8	<8	<8	<8	-	-	-	TM116[#M]	<8 ug/kg
Methyl Tertiary Butyl Ether	<11	-	<11	<11	<11	<11	-	-	-	TM116	<11 ug/kg
cis-1-2-Dichloroethene	<5	-	<5	<5	<5	<5	-	-	-	TM116[#M]	<5 ug/kg
Bromochloromethane	<14	-	<14	<14	<14	<14	-	-	-	TM116[#]	<14 ug/kg
Chloroform	<8	-	<8	<8	<8	<8	-	-	-	TM116[#M]	<8 ug/kg
2.2-Dichloropropane	<12	-	<12	<12	<12	<12	-	-	-	TM116	<12 ug/kg
1.2-Dichloroethane	<5	-	<5	<5	<5	<5	-	-	-	TM116[#]	<5 ug/kg
1.1.1-Trichloroethane	<7	-	<7	<7	<7	<7	-	-	-	TM116[#M]	<7 ug/kg
1.1-Dichloropropene	<11	-	<11	<11	<11	<11	-	-	-	TM116[#M]	<11 ug/kg
Benzene	2700	-	66	17000	18	1800	-	-	-	TM116[#M]	<9 ug/kg
Carbontetrachloride	<14	-	<14	<14	<14	<14	-	-	-	TM116[#M]	<14 ug/kg
Dibromomethane	<9	-	<9	<9	<9	<9	-	-	-	TM116[#]	<9 ug/kg
1.2-Dichloropropane	<12	-	<12	<12	<12	<12	-	-	-	TM116[#M]	<12 ug/kg
Bromodichloromethane	<7	-	<7	<7	<7	<7	-	-	-	TM116[#M]	<7 ug/kg
Trichloroethene	<9	-	<9	160	<9	<9	-	-	-	TM116[#M]	<9 ug/kg
cis-1-3-Dichloropropene	<14	-	<14	<14	<14	<14	-	-	-	TM116[#M]	<14 ug/kg
trans-1-3-Dichloropropene	<14	-	<14	<14	<14	<14	-	-	-	TM116[#M]	<14 ug/kg
1.1.2-Trichloroethane	<10	-	<10	<10	<10	<10	-	-	-	TM116[#]	<10 ug/kg
Toluene	1900	-	38	13000	14	780	-	-	-	TM116[#M]	<5 ug/kg
1.3-Dichloropropane	<7	-	<7	<7	<7	<7	-	-	-	TM116[#]	<7 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 242	WS243	WS 243A	WS 243A	WS 245	WS 245	WS 246	WS 247	WS247	Method Code	LoD/Units
Depth (m)	5.00	0.8-1.0	1.60 - 1.80	4.50 - 5.00	0.70 - 0.80	3.50 - 4.00	0.60 - 0.80	0.40	2.0-2.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	05.03.08	04.03.08	05.03.08	05.03.08	05.03.08	05.03.08	06.03.08	06.03.08	13.03.08		
Sample Received Date	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	18.03.08		
Batch	3	2	3	3	3	3	3	3	5		
Sample Number(s)	**319**	**237-239**	**320-322**	**327-329**	**330-332**	**336-338**	**339-341**	**342-344**	**532-534**		
Volatile Organic Compounds (cont)											
Dibromochloromethane	<13	-	<13	<13	<13	<13	-	-	-	TM116#	<13 ug/kg
1.2-Dibromoethane	<12	-	<12	<12	<12	<12	-	-	-	TM116#	<12 ug/kg
Tetrachloroethene	<5	-	20	6	14	<5	-	-	-	TM116#	<5 ug/kg
1.1.1.2-Tetrachloroethane	<10	-	<10	<10	<10	<10	-	-	-	TM116#M	<10 ug/kg
Chlorobenzene	<5	-	<5	<5	<5	<5	-	-	-	TM116#M	<5 ug/kg
Ethylbenzene	270	-	6	4400	<4	230	-	-	-	TM116#	<4 ug/kg
p/m-Xylene	2700	-	17	35000	<14	1400	-	-	-	TM116#	<14 ug/kg
Bromoform	<10	-	<10	<10	<10	<10	-	-	-	TM116#	<10 ug/kg
Styrene	550	-	<10	2200	<10	190	-	-	-	TM116#	<10 ug/kg
1.1.2.2-Tetrachloroethane	<10	-	<10	<10	<10	<10	-	-	-	TM116#	<10 ug/kg
o-Xylene	930	-	<10	11000	<10	580	-	-	-	TM116#	<10 ug/kg
1.2.3-Trichloropropane	<17	-	<17	<17	<17	<17	-	-	-	TM116#	<17 ug/kg
Isopropylbenzene	17	-	<5	230	<5	19	-	-	-	TM116#	<5 ug/kg
Bromobenzene	<10	-	<10	<10	<10	<10	-	-	-	TM116#M	<10 ug/kg
2-Chlorotoluene	<9	-	<9	<9	<9	<9	-	-	-	TM116#	<9 ug/kg
Propylbenzene	19	-	<11	180	<11	<11	-	-	-	TM116#	<11 ug/kg
4-Chlorotoluene	<12	-	<12	<12	<12	<12	-	-	-	TM116#	<12 ug/kg
1.2.4-Trimethylbenzene	870	-	<9	7000	<9	350	-	-	-	TM116#	<9 ug/kg
4-Isopropyltoluene	45	-	<11	220	<11	27	-	-	-	TM116#	<11 ug/kg
1.3.5-Trimethylbenzene	470	-	<8	4700	<8	170	-	-	-	TM116#	<8 ug/kg
1.2-Dichlorobenzene	<12	-	<12	<12	<12	<12	-	-	-	TM116#M	<12 ug/kg
1.4-Dichlorobenzene	<5	-	<5	<5	<5	<5	-	-	-	TM116#M	<5 ug/kg
sec-Butylbenzene	<10	-	<10	<10	<10	<10	-	-	-	TM116#	<10 ug/kg
tert-Butylbenzene	<12	-	<12	<12	<12	<12	-	-	-	TM116#	<12 ug/kg
1.3-Dichlorobenzene	<6	-	<6	<6	<6	<6	-	-	-	TM116#	<6 ug/kg
n-Butylbenzene	<10	-	<10	<10	<10	<10	-	-	-	TM116#	<10 ug/kg
1.2-Dibromo-3-chloropropane	<14	-	<14	<14	<14	<14	-	-	-	TM116#	<14 ug/kg
1.2.4-Trichlorobenzene	<6	-	<6	<6	<6	<6	-	-	-	TM116#	<6 ug/kg
Naphthalene	12000	-	100	390000	140	5600	-	-	-	TM116#	<13 ug/kg
1.2.3-Trichlorobenzene	<11	-	<11	<11	<11	<11	-	-	-	TM116#	<11 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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[#] ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 242	WS243	WS 243A	WS 243A	WS 245	WS 245	WS 246	WS 247	WS247	Method Code	LoD/Units
Depth (m)	5.00	0.8-1.0	1.60 - 1.80	4.50 - 5.00	0.70 - 0.80	3.50 - 4.00	0.60 - 0.80	0.40	2.0-2.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	05.03.08	04.03.08	05.03.08	05.03.08	05.03.08	05.03.08	06.03.08	06.03.08	13.03.08		
Sample Received Date	11.03.08	06.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	18.03.08		
Batch	3	2	3	3	3	3	3	3	5		
Sample Number(s)	**319**	**237-239**	**320-322**	**327-329**	**330-332**	**336-338**	**339-341**	**342-344**	**532-534**		
Volatile Organic Compounds (cont)											
Hexachlorobutadiene	<12	-	<12	<12	<12	<12	-	-	-	TM116[#]	<12 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 248	WS 248	WS 250	WS 250	WS 251	WS 252	WS 252	WS253	WS253	Method Code	LoD/Units
Depth (m)	0.70 - 0.80	1.30 - 1.40	0.40	1.50	0.40	0.80	1.70	1.5-1.8	2.4-2.5		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	06.03.08	06.03.08	07.03.08	07.03.08	07.03.08	07.03.08	07.03.08	12.03.08	12.03.08		
Sample Received Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	14.03.08	14.03.08		
Batch	3	3	3	3	3	3	3	4	4		
Sample Number(s)	**345-347**	**348-350**	**351-352**	**356-357**	**358-360**	**367-370**	**373**	**475-477**	**478-480**		
Total Sulphate	320	-	360	440	770	700	120	1600	300	TM129#M	<100 mg/kg
Boron Water Soluble	-	-	<3.5	<3.5	<3.5	<3.5	<3.5	<3.5	<3.5	TM129#M	<3.5 mg/kg
Arsenic	<3	-	5	<3	4	8	6	7	10	TM129#M	<3.0 mg/kg
Cadmium	-	-	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	TM129	<0.3 mg/kg
Chromium	-	-	18	16	22	19	15	16	20	TM129#M	<4.5 mg/kg
Copper	<6	-	27	14	74	30	19	35	36	TM129#M	<6 mg/kg
Lead	15	-	46	4	8	31	18	62	12	TM129#M	<2 mg/kg
Mercury	-	-	<0.6	<0.6	<0.6	<0.6	<0.6	4.4	<0.6	TM129#M	<0.6 mg/kg
Nickel	2.9	-	32	11	42	30	17	23	57	TM129#M	<0.9 mg/kg
Selenium	-	-	<3	<3	<3	<3	<3	<3	<3	TM129#M	<3 mg/kg
Zinc	19	-	120	28	86	99	76	100	120	TM129#M	<2.5 mg/kg
ANC at pH4	-	-	-	-	-	-	-	-	<0.03	TM182#	<0.03 mol/kg
ANC at pH6	-	-	-	-	-	-	-	-	<0.03	TM182#	<0.03 mol/kg
Water Soluble Sulphate as SO4 2:1 Extract	-	-	-	-	0.082	-	-	-	-	TM098#M	<0.003 g/l
Easily Liberated Sulphide	-	-	<15	<15	<15	<15	<15	<15	<15	TM180#	<15 mg/kg
Hexavalent Chromium	-	-	<6.0	<3.0	<3.0	<3.0	<3.0	<3.0	<0.3	TM151#	<0.3 mg/kg
Total Organic Carbon	<0.2	0.4	2.1	-	3.6	-	-	-	0.6	TM132#M	<0.2 %
Phenols Monohydric	-	-	<0.15	<0.15	<0.15	0.35	3.2	<0.15	<0.15	TM062#M	<0.15 mg/kg
Thiocyanate	-	-	<1	<1	<1	<1	<1	<1	<1	TM153#M	<1 mg/kg
Total Cyanide	-	-	<1	<1	<1	1	<1	<1	<1	TM153#M	<1 mg/kg
Free Cyanide	-	-	<1	<1	<1	<1	<1	<1	<1	TM153	<1 mg/kg
Asbestos Presence Screen	-	-	-	-	-	-	-	-	-	TM001	NONE
Loss on Ignition	-	-	-	-	-	-	-	-	2.2	TM018#M	<0.3 %
pH Value	8.95	-	8.63	5.89	6.74	8.07	7.69	8.66	7.78	TM133#M	<1.00 pH Units
Total Sulphur	-	-	0.08	0.02	0.09	0.11	0.05	0.14	0.10	TM068#	<0.01 %

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 248	WS 248	WS 250	WS 250	WS 251	WS 252	WS 252	WS253	WS253	Method Code	LoD/Units
Depth (m)	0.70 - 0.80	1.30 - 1.40	0.40	1.50	0.40	0.80	1.70	1.5-1.8	2.4-2.5		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	06.03.08	06.03.08	07.03.08	07.03.08	07.03.08	07.03.08	07.03.08	12.03.08	12.03.08		
Sample Received Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	14.03.08	14.03.08		
Batch	3	3	3	3	3	3	3	4	4		
Sample Number(s)	**345-347**	**348-350**	**351-352**	**356-357**	**358-360**	**367-370**	**373**	**475-477**	**478-480**		
GRO (C4-C12)	-	-	15	<10	43	-	4100	36	<10	TM089	<10 ug/kg
MTBE	-	-	<10	<10	<10	-	<10	<10	<10	TM089[#]	<10 ug/kg
Benzene	-	-	15	<10	24	-	480	<10	<10	TM089[#M]	<10 ug/kg
Toluene	-	-	<10	<10	19	-	230	36	<10	TM089[#M]	<10 ug/kg
Ethyl benzene	-	-	<10	<10	<10	-	79	<10	<10	TM089[#M]	<10 ug/kg
m & p Xylene	-	-	<10	<10	<10	-	<10	<10	<10	TM089[#M]	<10 ug/kg
o Xylene	-	-	<10	<10	<10	-	410	<10	<10	TM089[#M]	<10 ug/kg
Aliphatics C5-C6	-	-	<10	<10	<10	-	<10	<10	<10	TM089	<10 ug/kg
Aliphatics >C6-C8	-	-	<10	<10	<10	-	<10	<10	<10	TM089	<10 ug/kg
Aliphatics >C8-C10	-	-	<10	<10	<10	-	780	<10	<10	TM089	<10 ug/kg
Aliphatics >C10-C12	-	-	<10	<10	<10	-	380	<10	<10	TM089	<10 ug/kg
Aliphatics >C12-C16	-	-	780	<100	7800	-	23000	700	<100	TM173[#]	<100 ug/kg
Aliphatics >C16-C21	-	-	-	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C16-C35	-	-	<100	<100	11000	-	26000	4200	<100	TM173	<100 ug/kg
Aliphatics >C21-C35	-	-	-	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C35-C44	-	-	<100	<100	<100	-	<100	<100	<100	TM173	<100 ug/kg
Total Aliphatics C5-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aliphatics C5-C44	-	-	780	<100	19000	-	50000	4900	<100	TM61/89	<100 ug/kg
Aromatics C6-C7	-	-	15	<10	24	-	480	<10	<10	TM089	<10 ug/kg
Aromatics >C7-C8	-	-	<10	<10	19	-	230	36	<10	TM089	<10 ug/kg
Aromatics >EC8-EC10	-	-	<10	<10	<10	-	1700	<10	<10	TM089	<10 ug/kg
Aromatics >EC10-EC12	-	-	<10	<10	<10	-	570	<10	<10	TM089	<10 ug/kg
Aromatics >EC12-EC16	-	-	770	<100	<100	-	110000	10000	<100	TM173[#]	<100 ug/kg
Aromatics >EC16-EC21	-	-	<100	<100	180	-	220000	36000	<100	TM173[#]	<100 ug/kg
Aromatics >EC21-EC35	-	-	<100	<100	440	-	490000	210000	<100	TM173[#]	<100 ug/kg
Aromatics >EC35-EC44	-	-	<100	<100	<100	-	57000	70000	<100	TM173	<100 ug/kg
Total Aromatics C6-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aromatics C6-C44	-	-	780	<100	670	-	880000	320000	<100	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C35)	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C44)	-	-	1600	<100	20000	-	930000	330000	<100	TM61/89	<100 ug/kg

All results expressed on a dry weight basis.

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Validated ☑
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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 248	WS 248	WS 250	WS 250	WS 251	WS 252	WS 252	WS253	WS253	Method Code	LoD/Units
Depth (m)	0.70 - 0.80	1.30 - 1.40	0.40	1.50	0.40	0.80	1.70	1.5-1.8	2.4-2.5		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	06.03.08	06.03.08	07.03.08	07.03.08	07.03.08	07.03.08	07.03.08	12.03.08	12.03.08		
Sample Received Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	14.03.08	14.03.08		
Batch	3	3	3	3	3	3	3	4	4		
Sample Number(s)	**345-347**	**348-350**	**351-352**	**356-357**	**358-360**	**367-370**	**373**	**475-477**	**478-480**		
EH (DRO) (C10-C40)	220	-	-	-	-	-	-	-	-	TM061[#]	<1 mg/kg
EH (DRO) (C10-C40) % Surrogate Recovery	93	-	-	-	-	-	-	-	-	TM061[#]	%
EPH (DRO) (C10-C40)	-	-	-	-	-	-	-	-	-	TM061[#M]	<35 mg/kg
EPH (DRO) (C10-C40) % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061[#M]	%
Mineral Oil	-	44	-	-	-	-	-	-	-	TM061[#]	<1 mg/kg
Mineral Oil % Surrogate Recovery	-	100	-	-	-	-	-	-	-	TM061[#]	%
EH C10-16	44	-	-	-	-	-	-	-	-	TM061	<1 mg/kg
EH >C16-24	100	-	-	-	-	-	-	-	-	TM061	<1 mg/kg
EH >C24-40	76	-	-	-	-	-	-	-	-	TM061	<1 mg/kg
GRO (C4-C10)	<10	<10	-	-	-	-	-	-	-	TM089	<10 ug/kg
GRO (C4-C10)	<10	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
GRO (C10-C12)	<10	<10	-	-	-	-	-	-	-	TM089	<10 ug/kg
Benzene	<10	<10	-	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
Toluene	<10	<10	-	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
Ethyl benzene	<10	<10	-	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
m & p Xylene	<10	<10	-	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
o Xylene	<10	<10	-	-	-	-	-	-	-	TM089[#M]	<10 ug/kg
Sum m&p and o Xylene	<10	<10	-	-	-	-	-	-	-	TM089	<10 ug/kg
Sum of BTEX	<10	<10	-	-	-	-	-	-	-	TM089	<10 ug/kg
MTBE	<10	<10	-	-	-	-	-	-	-	TM089[#]	<10 ug/kg
GRO C4-6	<10	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
GRO >C6-8	<10	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
GRO >C8-10	<10	-	-	-	-	-	-	-	-	TM089	<10 ug/kg
PAH Total 17 (inc Coronene)	-	<10	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	-	-	TM213	<10 mg/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 248	WS 248	WS 250	WS 250	WS 251	WS 252	WS 252	WS253	WS253	Method Code	LoD/Units
Depth (m)	0.70 - 0.80	1.30 - 1.40	0.40	1.50	0.40	0.80	1.70	1.5-1.8	2.4-2.5		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	06.03.08	06.03.08	07.03.08	07.03.08	07.03.08	07.03.08	07.03.08	12.03.08	12.03.08		
Sample Received Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	14.03.08	14.03.08		
Batch	3	3	3	3	3	3	3	4	4		
Sample Number(s)	345-347	348-350	351-352	356-357	358-360	367-370	373	475-477	478-480		
PAH by GCMS											
Naphthalene	-	-	1400	1200	1200	180000	10000	1600	66	TM074#M	<10 ug/kg
Acenaphthylene	-	-	38	50	62	75000	13000	600	9	TM074#M	<5 ug/kg
Acenaphthene	-	-	120	47	64	20000	4700	920	<14	TM074#M	<14 ug/kg
Fluorene	-	-	200	120	170	110000	24000	1300	32	TM074#M	<12 ug/kg
Phenanthrene	-	-	460	230	800	280000	58000	14000	110	TM074#M	<21 ug/kg
Anthracene	-	-	18	41	61	110000	24000	3500	<9	TM074#M	<9 ug/kg
Fluoranthene	-	-	65	110	250	180000	35000	17000	35	TM074#M	<25 ug/kg
Pyrene	-	-	54	85	230	130000	26000	14000	35	TM074#M	<22 ug/kg
Benz(a)anthracene	-	-	43	55	120	82000	18000	9100	37	TM074#M	<12 ug/kg
Chrysene	-	-	54	45	140	62000	14000	8800	32	TM074#M	<10 ug/kg
Benzo(b)fluoranthene	-	-	37	42	76	55000	9100	9900	30	TM074#M	<16 ug/kg
Benzo(k)fluoranthene	-	-	<25	<25	44	32000	5200	4400	<25	TM074#M	<25 ug/kg
Benzo(a)pyrene	-	-	16	27	37	55000	9800	7600	29	TM074#M	<12 ug/kg
Indeno(123cd)pyrene	-	-	<11	13	17	23000	3100	3700	19	TM074#M	<11 ug/kg
Dibenzo(ah)anthracene	-	-	<8	<8	11	8200	1100	1300	11	TM074#M	<8 ug/kg
Benzo(ghi)perylene	-	-	18	14	50	22000	2800	4200	57	TM074#M	<10 ug/kg
PAH 16 Total	-	-	2500	2100	3300	1400000	260000	100000	500	TM074#M	<25 ug/kg

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[#] ISO 17025 accredited
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» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 248	WS 248	WS 250	WS 250	WS 251	WS 252	WS 252	WS253	WS253	Method Code	LoD/Units
Depth (m)	0.70 - 0.80	1.30 - 1.40	0.40	1.50	0.40	0.80	1.70	1.5-1.8	2.4-2.5		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	06.03.08	06.03.08	07.03.08	07.03.08	07.03.08	07.03.08	07.03.08	12.03.08	12.03.08		
Sample Received Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	14.03.08	14.03.08		
Batch	3	3	3	3	3	3	3	4	4		
Sample Number(s)	345-347	348-350	351-352	356-357	358-360	367-370	373	475-477	478-480		
PAH by GC-FID											
Naphthalene	1.5	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Acenaphthylene	1.3	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Acenaphthene	0.83	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Fluorene	1.3	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Phenanthrene	4.2	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Anthracene	0.78	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Fluoranthene	2.9	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Pyrene	2.1	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benz(a)anthracene	0.86	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Chrysene	0.90	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benzo(b)fluoranthene	0.83	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benzo(k)fluoranthene	0.63	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benzo(a)pyrene	3.1	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Indeno(123cd)pyrene	0.50	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Dibenzo(ah)anthracene	0.58	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
Benzo(ghi)perylene	0.19	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
PAH 16 Total	22	-	-	-	-	-	-	-	-	TM142	<0.05 mg/kg
PCB 7 Congeners											
PCB congener 28	-	<3	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 52	-	<3	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 101	-	<3	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 118	-	<3	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 153	-	<3	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 138	-	<3	-	-	-	-	-	-	-	TM168	<3 ug/kg
PCB congener 180	-	<3	-	-	-	-	-	-	-	TM168	<3 ug/kg
Total of 7 Congener PCBs	-	<3	-	-	-	-	-	-	-	TM168	<3 ug/kg

All results expressed on a dry weight basis.

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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 248	WS 248	WS 250	WS 250	WS 251	WS 252	WS 252	WS253	WS253	Method Code	LoD/Units
Depth (m)	0.70 - 0.80	1.30 - 1.40	0.40	1.50	0.40	0.80	1.70	1.5-1.8	2.4-2.5		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	06.03.08	06.03.08	07.03.08	07.03.08	07.03.08	07.03.08	07.03.08	12.03.08	12.03.08		
Sample Received Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	14.03.08	14.03.08		
Batch	3	3	3	3	3	3	3	4	4		
Sample Number(s)	345-347	348-350	351-352	356-357	358-360	367-370	373	475-477	478-480		
Phenols											
2-Chlorophenol	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
2-Methylphenol	-	-	-	-	-	140	3600	<100	<100	TM157	<100 ug/kg
2-Nitrophenol	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
2,4-Dichlorophenol	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
2,4-Dimethylphenol	-	-	-	-	-	<100	4600	<100	<100	TM157	<100 ug/kg
2,4,5-Trichlorophenol	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
2,4,6-Trichlorophenol	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
4-Chloro-3-methylphenol	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
4-Methylphenol	-	-	-	-	-	230	5900	<100	<100	TM157	<100 ug/kg
4-Nitrophenol	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
Pentachlorophenol	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
Phenol	-	-	-	-	-	230	2300	<100	<100	TM157	<100 ug/kg
PAHs											
2-Chloronaphthalene	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
2-Methylnaphthalene	-	-	-	-	-	2300	19000	580	<100	TM157	<100 ug/kg
Acenaphthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Acenaphthylene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(b)fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(ghi)perylene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(k)fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Chrysene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Dibenzo(a,h)anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Fluorene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Indeno(1,2,3-cd)pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Naphthalene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
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ISO 17025 accredited
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» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 248	WS 248	WS 250	WS 250	WS 251	WS 252	WS 252	WS253	WS253	Method Code	LoD/Units
Depth (m)	0.70 - 0.80	1.30 - 1.40	0.40	1.50	0.40	0.80	1.70	1.5-1.8	2.4-2.5		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	06.03.08	06.03.08	07.03.08	07.03.08	07.03.08	07.03.08	07.03.08	12.03.08	12.03.08		
Sample Received Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	14.03.08	14.03.08		
Batch	3	3	3	3	3	3	3	4	4		
Sample Number(s)	345-347	348-350	351-352	356-357	358-360	367-370	373	475-477	478-480		
PAHs (cont)											
Phenanthrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Phthalates											
Bis(2-ethylhexyl) phthalate	-	-	-	-	-	<100	1900	160	<100	TM157	<100 ug/kg
Butylbenzyl phthalate	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
Di-n-butyl phthalate	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
Di-n-Octyl phthalate	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
Diethyl phthalate	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
Dimethyl phthalate	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
Other Semi-volatiles											
1,2-Dichlorobenzene	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
1,2,4-Trichlorobenzene	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
1,3-Dichlorobenzene	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
1,4-Dichlorobenzene	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
2-Nitroaniline	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
2,4-Dinitrotoluene	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
2,6-Dinitrotoluene	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
3-Nitroaniline	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
4-Bromophenylphenylether	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
4-Chloroaniline	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
4-Chlorophenylphenylether	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
4-Nitroaniline	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
Azobenzene	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
Bis(2-chloroethoxy)methane	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
Bis(2-chloroethyl)ether	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
Carbazole	-	-	-	-	-	950	6200	630	<100	TM157	<100 ug/kg
Dibenzofuran	-	-	-	-	-	2300	21000	800	<100	TM157	<100 ug/kg
Hexachlorobenzene	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 248	WS 248	WS 250	WS 250	WS 251	WS 252	WS 252	WS253	WS253	Method Code	LoD/Units
Depth (m)	0.70 - 0.80	1.30 - 1.40	0.40	1.50	0.40	0.80	1.70	1.5-1.8	2.4-2.5		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	06.03.08	06.03.08	07.03.08	07.03.08	07.03.08	07.03.08	07.03.08	12.03.08	12.03.08		
Sample Received Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	14.03.08	14.03.08		
Batch	3	3	3	3	3	3	3	4	4		
Sample Number(s)	**345-347**	**348-350**	**351-352**	**356-357**	**358-360**	**367-370**	**373**	**475-477**	**478-480**		
Other Semi-volatiles (cont)											
Hexachlorobutadiene	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
Hexachlorocyclopentadiene	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
Hexachloroethane	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
Isophorone	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
N-nitrosodi-n-propylamine	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg
Nitrobenzene	-	-	-	-	-	<100	<500	<100	<100	TM157	<100 ug/kg

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Table Of Results

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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 248	WS 248	WS 250	WS 250	WS 251	WS 252	WS 252	WS253	WS253	Method Code	LoD/Units
Depth (m)	0.70 - 0.80	1.30 - 1.40	0.40	1.50	0.40	0.80	1.70	1.5-1.8	2.4-2.5		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	06.03.08	06.03.08	07.03.08	07.03.08	07.03.08	07.03.08	07.03.08	12.03.08	12.03.08		
Sample Received Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	14.03.08	14.03.08		
Batch	3	3	3	3	3	3	3	4	4		
Sample Number(s)	345-347	348-350	351-352	356-357	358-360	367-370	373	475-477	478-480		
Volatile Organic Compounds											
Dichlorodifluoromethane	-	-	-	-	-	<4	<4	<4	<4	TM116[#]	<4 ug/kg
Chloromethane	-	-	-	-	-	<7	<7	<7	<7	TM116[#]	<7 ug/kg
Vinyl Chloride	-	-	-	-	-	<10	<10	<10	<10	TM116[#M]	<10 ug/kg
Bromomethane	-	-	-	-	-	<13	<13	<13	<13	TM116	<13 ug/kg
Chloroethane	-	-	-	-	-	<14	<14	<14	<14	TM116[#]	<14 ug/kg
Trichlorofluoromethane	-	-	-	-	-	<6	<6	<6	<6	TM116[#M]	<6 ug/kg
trans-1-2-Dichloroethene	-	-	-	-	-	<11	<11	<11	<11	TM116[#]	<11 ug/kg
Dichloromethane	-	-	-	-	-	<10	<10	<10	<10	TM116[#]	<10 ug/kg
Carbon Disulphide	-	-	-	-	-	<7	<7	<7	<7	TM116[#M]	<7 ug/kg
1.1-Dichloroethene	-	-	-	-	-	<10	<10	<10	<10	TM116[#M]	<10 ug/kg
1.1-Dichloroethane	-	-	-	-	-	<8	<8	<8	<8	TM116[#M]	<8 ug/kg
Methyl Tertiary Butyl Ether	-	-	-	-	-	<11	<11	<11	<11	TM116	<11 ug/kg
cis-1-2-Dichloroethene	-	-	-	-	-	<5	<5	<5	<5	TM116[#M]	<5 ug/kg
Bromochloromethane	-	-	-	-	-	<14	<14	<14	<14	TM116[#]	<14 ug/kg
Chloroform	-	-	-	-	-	<8	<8	<8	<8	TM116[#M]	<8 ug/kg
2.2-Dichloropropane	-	-	-	-	-	<12	<12	<12	<12	TM116	<12 ug/kg
1.2-Dichloroethane	-	-	-	-	-	<5	<5	<5	<5	TM116[#]	<5 ug/kg
1.1.1-Trichloroethane	-	-	-	-	-	<7	<7	<7	<7	TM116[#M]	<7 ug/kg
1.1-Dichloropropene	-	-	-	-	-	<11	<11	<11	<11	TM116[#M]	<11 ug/kg
Benzene	-	-	-	-	-	70	310	<9	<9	TM116[#M]	<9 ug/kg
Carbontetrachloride	-	-	-	-	-	<14	<14	<14	<14	TM116[#M]	<14 ug/kg
Dibromomethane	-	-	-	-	-	<9	<9	<9	<9	TM116[#]	<9 ug/kg
1.2-Dichloropropane	-	-	-	-	-	<12	<12	<12	<12	TM116[#M]	<12 ug/kg
Bromodichloromethane	-	-	-	-	-	<7	<7	<7	<7	TM116[#M]	<7 ug/kg
Trichloroethene	-	-	-	-	-	<9	<9	11	<9	TM116[#M]	<9 ug/kg
cis-1-3-Dichloropropene	-	-	-	-	-	<14	<14	<14	<14	TM116[#M]	<14 ug/kg
trans-1-3-Dichloropropene	-	-	-	-	-	<14	<14	<14	<14	TM116[#M]	<14 ug/kg
1.1.2-Trichloroethane	-	-	-	-	-	<10	<10	<10	<10	TM116[#]	<10 ug/kg
Toluene	-	-	-	-	-	320	200	51	<5	TM116[#M]	<5 ug/kg
1.3-Dichloropropane	-	-	-	-	-	<7	<7	<7	<7	TM116[#]	<7 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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Preliminary ☐

ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 248	WS 248	WS 250	WS 250	WS 251	WS 252	WS 252	WS253	WS253	Method Code	LoD/Units
Depth (m)	0.70 - 0.80	1.30 - 1.40	0.40	1.50	0.40	0.80	1.70	1.5-1.8	2.4-2.5		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	06.03.08	06.03.08	07.03.08	07.03.08	07.03.08	07.03.08	07.03.08	12.03.08	12.03.08		
Sample Received Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	14.03.08	14.03.08		
Batch	3	3	3	3	3	3	3	4	4		
Sample Number(s)	345-347	348-350	351-352	356-357	358-360	367-370	373	475-477	478-480		
Volatile Organic Compounds (cont)											
Dibromochloromethane	-	-	-	-	-	<13	<13	<13	<13	TM116[#]	<13 ug/kg
1.2-Dibromoethane	-	-	-	-	-	<12	<12	<12	<12	TM116[#]	<12 ug/kg
Tetrachloroethene	-	-	-	-	-	<5	<5	71	<5	TM116[#]	<5 ug/kg
1.1.1.2-Tetrachloroethane	-	-	-	-	-	<10	<10	<10	<10	TM116[#M]	<10 ug/kg
Chlorobenzene	-	-	-	-	-	<5	<5	<5	<5	TM116[#M]	<5 ug/kg
Ethylbenzene	-	-	-	-	-	190	170	7	<4	TM116[#]	<4 ug/kg
p/m-Xylene	-	-	-	-	-	2700	2500	<14	<14	TM116[#]	<14 ug/kg
Bromoform	-	-	-	-	-	<10	<10	<10	<10	TM116[#]	<10 ug/kg
Styrene	-	-	-	-	-	140	160	<10	<10	TM116[#]	<10 ug/kg
1.1.2.2-Tetrachloroethane	-	-	-	-	-	<10	<10	<10	<10	TM116[#]	<10 ug/kg
o-Xylene	-	-	-	-	-	890	1000	<10	<10	TM116[#]	<10 ug/kg
1.2.3-Trichloropropane	-	-	-	-	-	<17	<17	<17	<17	TM116[#]	<17 ug/kg
Isopropylbenzene	-	-	-	-	-	28	33	<5	<5	TM116[#]	<5 ug/kg
Bromobenzene	-	-	-	-	-	<10	<10	<10	<10	TM116[#M]	<10 ug/kg
2-Chlorotoluene	-	-	-	-	-	<9	<9	<9	<9	TM116[#]	<9 ug/kg
Propylbenzene	-	-	-	-	-	43	40	<11	<11	TM116[#]	<11 ug/kg
4-Chlorotoluene	-	-	-	-	-	<12	<12	<12	<12	TM116[#]	<12 ug/kg
1.2.4-Trimethylbenzene	-	-	-	-	-	1900	1800	<9	<9	TM116[#]	<9 ug/kg
4-Isopropyltoluene	-	-	-	-	-	53	60	<11	<11	TM116[#]	<11 ug/kg
1.3.5-Trimethylbenzene	-	-	-	-	-	1400	1200	<8	<8	TM116[#]	<8 ug/kg
1.2-Dichlorobenzene	-	-	-	-	-	<12	<12	<12	<12	TM116[#M]	<12 ug/kg
1.4-Dichlorobenzene	-	-	-	-	-	<5	<5	<5	<5	TM116[#M]	<5 ug/kg
sec-Butylbenzene	-	-	-	-	-	<10	<10	<10	<10	TM116[#]	<10 ug/kg
tert-Butylbenzene	-	-	-	-	-	<12	<12	<12	<12	TM116[#]	<12 ug/kg
1.3-Dichlorobenzene	-	-	-	-	-	<6	<6	<6	<6	TM116[#]	<6 ug/kg
n-Butylbenzene	-	-	-	-	-	<10	<10	<10	<10	TM116[#]	<10 ug/kg
1.2-Dibromo-3-chloropropane	-	-	-	-	-	<14	<14	<14	<14	TM116[#]	<14 ug/kg
1.2.4-Trichlorobenzene	-	-	-	-	-	<6	<6	<6	<6	TM116[#]	<6 ug/kg
Naphthalene	-	-	-	-	-	51000	5600	<13	<13	TM116[#]	<13 ug/kg
1.2.3-Trichlorobenzene	-	-	-	-	-	<11	<11	<11	<11	TM116[#]	<11 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS 248	WS 248	WS 250	WS 250	WS 251	WS 252	WS 252	WS253	WS253	Method Code	LoD/Units
Depth (m)	0.70 - 0.80	1.30 - 1.40	0.40	1.50	0.40	0.80	1.70	1.5-1.8	2.4-2.5		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	06.03.08	06.03.08	07.03.08	07.03.08	07.03.08	07.03.08	07.03.08	12.03.08	12.03.08		
Sample Received Date	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	11.03.08	14.03.08	14.03.08		
Batch	3	3	3	3	3	3	3	4	4		
Sample Number(s)	**345-347**	**348-350**	**351-352**	**356-357**	**358-360**	**367-370**	**373**	**475-477**	**478-480**		
Volatile Organic Compounds (cont)											
Hexachlorobutadiene	-	-	-	-	-	<12	<12	<12	<12	TM116[#]	<12 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS254	WS255	WS255	WS256	WS257	WS258	WS258	WS259	WS259	Method Code	LoD/Units
Depth (m)	0.5-0.8	0.5-0.6	1.4-1.5	0.8	0.6-0.7	0.6-0.7	1.5-1.6	0.5-1.5	2.0-3.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	14.03.08	14.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	18.03.08	18.03.08		
Batch	4	4	4	4	4	4	4	5	5		
Sample Number(s)	**481-483**	**484-486**	**487-489**	**490-492**	**493-495**	**502**	**503-505**	**537-538**	**539-541**		
Total Sulphate	<100	960	130	330	210	4800	-	400	440	TM129#M	<100 mg/kg
Boron Water Soluble	<3.5	<3.5	<3.5	<3.5	<3.5	-	-	-	<3.5	TM129#M	<3.5 mg/kg
Arsenic	7	7	5	18	11	17	-	<3	<3	TM129#M	<3.0 mg/kg
Cadmium	<0.3	<0.3	<0.3	<0.3	<0.3	-	-	-	<0.3	TM129	<0.3 mg/kg
Chromium	17	20	23	12	17	-	-	-	6.9	TM129#M	<4.5 mg/kg
Copper	25	39	31	29	28	49	-	11	17	TM129#M	<6 mg/kg
Lead	16	24	8	30	44	300	-	5	14	TM129#M	<2 mg/kg
Mercury	<0.6	<0.6	<0.6	<0.6	<0.6	-	-	-	<0.6	TM129#M	<0.6 mg/kg
Nickel	30	27	39	26	43	14	-	5.4	7.7	TM129#M	<0.9 mg/kg
Selenium	<3	<3	<3	<3	<3	-	-	-	<3	TM129#M	<3 mg/kg
Zinc	85	110	96	100	140	65	-	21	32	TM129#M	<2.5 mg/kg
ANC at pH4	<0.03	-	-	-	-	-	-	-	-	TM182#	<0.03 mol/kg
ANC at pH6	<0.03	-	-	-	-	-	-	-	-	TM182#	<0.03 mol/kg
Water Soluble Sulphate as SO4 2:1 Extract	-	-	-	0.038	-	-	-	-	0.10	TM098#M	<0.003 g/l
Easily Liberated Sulphide	<15	<15	<15	<15	<15	-	-	-	<15	TM180#	<15 mg/kg
Hexavalent Chromium	<3.0	<3.0	<6	<3.0	<15.0	-	-	-	<0.3	TM151#	<0.3 mg/kg
Total Organic Carbon	0.5	-	0.6	-	0.5	6.1	1.7	0.3	0.3	TM132#M	<0.2 %
Phenols Monohydric	<0.15	<0.15	<0.15	<0.15	<0.15	-	-	-	<0.15	TM062#M	<0.15 mg/kg
Thiocyanate	<1	<1	<1	<1	<1	-	-	-	<1	TM153#M	<1 mg/kg
Total Cyanide	<1	<1	<1	<1	<1	-	-	-	<1	TM153#M	<1 mg/kg
Free Cyanide	<1	<1	<1	<1	<1	-	-	-	<1	TM153	<1 mg/kg
Asbestos Presence Screen	-	-	-	-	-	-	-	-	-	TM001	NONE
Loss on Ignition	2.2	-	-	-	-	-	-	-	-	TM018#M	<0.3 %
pH Value	7.16	7.28	7.72	7.41	7.67	8.64	-	8.62	8.53	TM133#M	<1.00 pH Units
Total Sulphur	0.06	0.09	0.07	0.07	0.05	-	-	-	0.05	TM068#	<0.01 %

All results expressed on a dry weight basis.

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ALcontrol Laboratories Analytical Services
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[#] ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS254	WS255	WS255	WS256	WS257	WS258	WS258	WS259	WS259	Method Code	LoD/Units
Depth (m)	0.5-0.8	0.5-0.6	1.4-1.5	0.8	0.6-0.7	0.6-0.7	1.5-1.6	0.5-1.5	2.0-3.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	14.03.08	14.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	18.03.08	18.03.08		
Batch	4	4	4	4	4	4	4	5	5		
Sample Number(s)	**481-483**	**484-486**	**487-489**	**490-492**	**493-495**	**502**	**503-505**	**537-538**	**539-541**		
GRO (C4-C12)	<10	<10	38	16	<10	-	-	-	12	TM089	<10 ug/kg
MTBE	<10	<10	<10	<10	<10	-	-	-	<10	TM089[#]	<10 ug/kg
Benzene	<10	<10	<10	<10	<10	-	-	-	12	TM089[#M]	<10 ug/kg
Toluene	<10	<10	38	16	<10	-	-	-	<10	TM089[#M]	<10 ug/kg
Ethyl benzene	<10	<10	<10	<10	<10	-	-	-	<10	TM089[#M]	<10 ug/kg
m & p Xylene	<10	<10	<10	<10	<10	-	-	-	<10	TM089[#M]	<10 ug/kg
o Xylene	<10	<10	<10	<10	<10	-	-	-	<10	TM089[#M]	<10 ug/kg
Aliphatics C5-C6	<10	<10	<10	<10	<10	-	-	-	<10	TM089	<10 ug/kg
Aliphatics >C6-C8	<10	<10	<10	<10	<10	-	-	-	<10	TM089	<10 ug/kg
Aliphatics >C8-C10	<10	<10	<10	<10	<10	-	-	-	<10	TM089	<10 ug/kg
Aliphatics >C10-C12	<10	<10	<10	<10	<10	-	-	-	<10	TM089	<10 ug/kg
Aliphatics >C12-C16	<100	<100	<100	<100	<100	-	-	-	4400	TM173[#]	<100 ug/kg
Aliphatics >C16-C21	-	-	-	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C16-C35	<100	<100	<100	<100	<100	-	-	-	33000	TM173	<100 ug/kg
Aliphatics >C21-C35	-	-	-	-	-	-	-	-	-	TM173[#]	<100 ug/kg
Aliphatics >C35-C44	<100	<100	<100	<100	<100	-	-	-	2200	TM173	<100 ug/kg
Total Aliphatics C5-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aliphatics C5-C44	<100	<100	<100	<100	<100	-	-	-	39000	TM61/89	<100 ug/kg
Aromatics C6-C7	<10	<10	<10	<10	<10	-	-	-	12	TM089	<10 ug/kg
Aromatics >C7-C8	<10	<10	38	16	<10	-	-	-	<10	TM089	<10 ug/kg
Aromatics >EC8-EC10	<10	<10	<10	<10	<10	-	-	-	<10	TM089	<10 ug/kg
Aromatics >EC10-EC12	<10	<10	<10	<10	<10	-	-	-	<10	TM089	<10 ug/kg
Aromatics >EC12-EC16	<100	<100	<100	<100	<100	-	-	-	<100	TM173[#]	<100 ug/kg
Aromatics >EC16-EC21	<100	<100	<100	<100	<100	-	-	-	<100	TM173[#]	<100 ug/kg
Aromatics >EC21-EC35	<100	<100	<100	<100	<100	-	-	-	<100	TM173[#]	<100 ug/kg
Aromatics >EC35-EC44	<100	<100	<100	<100	<100	-	-	-	<100	TM173	<100 ug/kg
Total Aromatics C6-C35	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
Total Aromatics C6-C44	<100	<100	<100	<100	<100	-	-	-	<100	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C35)	-	-	-	-	-	-	-	-	-	TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C44)	<100	<100	<100	<100	<100	-	-	-	39000	TM61/89	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS254	WS255	WS255	WS256	WS257	WS258	WS258	WS259	WS259	Method Code	LoD/Units
Depth (m)	0.5-0.8	0.5-0.6	1.4-1.5	0.8	0.6-0.7	0.6-0.7	1.5-1.6	0.5-1.5	2.0-3.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	14.03.08	14.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	18.03.08	18.03.08		
Batch	4	4	4	4	4	4	4	5	5		
Sample Number(s)	**481-483**	**484-486**	**487-489**	**490-492**	**493-495**	**502**	**503-505**	**537-538**	**539-541**		
EH (DRO) (C10-C40)	-	-	-	-	-	8800	-	27	-	TM061[#]	<1 mg/kg
EH (DRO) (C10-C40) % Surrogate Recovery	-	-	-	-	-	94	-	100	-	TM061[#]	%
EPH (DRO) (C10-C40)	-	-	-	-	-	-	-	-	-	TM061[#M]	<35 mg/kg
EPH (DRO) (C10-C40) % Surrogate Recovery	-	-	-	-	-	-	-	-	-	TM061[#M]	%
Mineral Oil	-	-	-	-	-	-	800	-	-	TM061[#]	<1 mg/kg
Mineral Oil % Surrogate Recovery	-	-	-	-	-	-	71	-	-	TM061[#]	%
EH C10-16	-	-	-	-	-	1200	-	4	-	TM061	<1 mg/kg
EH >C16-24	-	-	-	-	-	3800	-	7	-	TM061	<1 mg/kg
EH >C24-40	-	-	-	-	-	3700	-	16	-	TM061	<1 mg/kg
GRO (C4-C10)	-	-	-	-	-	45	<10	<10	-	TM089	<10 ug/kg
GRO (C4-C10)	-	-	-	-	-	<10	-	<10	-	TM089	<10 ug/kg
GRO (C10-C12)	-	-	-	-	-	210	120	<10	-	TM089	<10 ug/kg
Benzene	-	-	-	-	-	<10	<10	<10	-	TM089[#M]	<10 ug/kg
Toluene	-	-	-	-	-	18	<10	<10	-	TM089[#M]	<10 ug/kg
Ethyl benzene	-	-	-	-	-	<10	<10	<10	-	TM089[#M]	<10 ug/kg
m & p Xylene	-	-	-	-	-	27	<10	<10	-	TM089[#M]	<10 ug/kg
o Xylene	-	-	-	-	-	<10	<10	<10	-	TM089[#M]	<10 ug/kg
Sum m&p and o Xylene	-	-	-	-	-	27	<10	<10	-	TM089	<10 ug/kg
Sum of BTEX	-	-	-	-	-	45	<10	<10	-	TM089	<10 ug/kg
MTBE	-	-	-	-	-	<10	<10	<10	-	TM089[#]	<10 ug/kg
GRO C4-6	-	-	-	-	-	<10	-	<10	-	TM089	<10 ug/kg
GRO >C6-8	-	-	-	-	-	18	-	<10	-	TM089	<10 ug/kg
GRO >C8-10	-	-	-	-	-	27	-	<10	-	TM089	<10 ug/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	620	-	-	TM154	<10 mg/kg
PAH Total	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	-	-	TM213	<10 mg/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS254	WS255	WS255	WS256	WS257	WS258	WS258	WS259	WS259	Method Code	LoD/Units
Depth (m)	0.5-0.8	0.5-0.6	1.4-1.5	0.8	0.6-0.7	0.6-0.7	1.5-1.6	0.5-1.5	2.0-3.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	14.03.08	14.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	18.03.08	18.03.08		
Batch	4	4	4	4	4	4	4	5	5		
Sample Number(s)	481-483	484-486	487-489	490-492	493-495	502	503-505	537-538	539-541		
PAH by GCMS											
Naphthalene	72	80	74	45	35	-	-	-	61	TM074#M	<10 ug/kg
Acenaphthylene	<5	55	<5	<5	<5	-	-	-	23	TM074#M	<5 ug/kg
Acenaphthene	<14	<14	<14	<14	<14	-	-	-	17	TM074#M	<14 ug/kg
Fluorene	<12	30	<12	<12	<12	-	-	-	31	TM074#M	<12 ug/kg
Phenanthrene	33	420	<21	26	24	-	-	-	240	TM074#M	<21 ug/kg
Anthracene	<9	87	<9	<9	<9	-	-	-	70	TM074#M	<9 ug/kg
Fluoranthene	<25	440	<25	33	<25	-	-	-	370	TM074#M	<25 ug/kg
Pyrene	<22	340	<22	32	<22	-	-	-	300	TM074#M	<22 ug/kg
Benz(a)anthracene	32	250	25	39	31	-	-	-	230	TM074#M	<12 ug/kg
Chrysene	20	230	12	29	14	-	-	-	200	TM074#M	<10 ug/kg
Benzo(b)fluoranthene	19	210	<16	34	24	-	-	-	210	TM074#M	<16 ug/kg
Benzo(k)fluoranthene	<25	130	<25	<25	<25	-	-	-	99	TM074#M	<25 ug/kg
Benzo(a)pyrene	<12	170	<12	25	14	-	-	-	160	TM074#M	<12 ug/kg
Indeno(123cd)pyrene	13	85	<11	24	13	-	-	-	80	TM074#M	<11 ug/kg
Dibenzo(ah)anthracene	<8	28	<8	11	<8	-	-	-	25	TM074#M	<8 ug/kg
Benzo(ghi)perylene	17	100	<10	23	16	-	-	-	84	TM074#M	<10 ug/kg
PAH 16 Total	210	2700	110	320	170	-	-	-	2200	TM074#M	<25 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
Preliminary ☐

ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS254	WS255	WS255	WS256	WS257	WS258	WS258	WS259	WS259	Method Code	LoD/Units
Depth (m)	0.5-0.8	0.5-0.6	1.4-1.5	0.8	0.6-0.7	0.6-0.7	1.5-1.6	0.5-1.5	2.0-3.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	14.03.08	14.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	18.03.08	18.03.08		
Batch	4	4	4	4	4	4	4	5	5		
Sample Number(s)	**481-483**	**484-486**	**487-489**	**490-492**	**493-495**	**502**	**503-505**	**537-538**	**539-541**		
PAH by GC-FID											
Naphthalene	-	-	-	-	-	150	-	0.21	-	TM142	<0.05 mg/kg
Acenaphthylene	-	-	-	-	-	25	-	0.05	-	TM142	<0.05 mg/kg
Acenaphthene	-	-	-	-	-	71	-	<0.05	-	TM142	<0.05 mg/kg
Fluorene	-	-	-	-	-	63	-	<0.05	-	TM142	<0.05 mg/kg
Phenanthrene	-	-	-	-	-	430	-	<0.05	-	TM142	<0.05 mg/kg
Anthracene	-	-	-	-	-	120	-	<0.05	-	TM142	<0.05 mg/kg
Fluoranthene	-	-	-	-	-	370	-	0.14	-	TM142	<0.05 mg/kg
Pyrene	-	-	-	-	-	300	-	0.12	-	TM142	<0.05 mg/kg
Benz(a)anthracene	-	-	-	-	-	150	-	<0.05	-	TM142	<0.05 mg/kg
Chrysene	-	-	-	-	-	140	-	<0.05	-	TM142	<0.05 mg/kg
Benzo(b)fluoranthene	-	-	-	-	-	97	-	<0.05	-	TM142	<0.05 mg/kg
Benzo(k)fluoranthene	-	-	-	-	-	88	-	<0.05	-	TM142	<0.05 mg/kg
Benzo(a)pyrene	-	-	-	-	-	91	-	<0.05	-	TM142	<0.05 mg/kg
Indeno(123cd)pyrene	-	-	-	-	-	62	-	<0.05	-	TM142	<0.05 mg/kg
Dibenzo(ah)anthracene	-	-	-	-	-	16	-	<0.05	-	TM142	<0.05 mg/kg
Benzo(ghi)perylene	-	-	-	-	-	55	-	<0.05	-	TM142	<0.05 mg/kg
PAH 16 Total	-	-	-	-	-	2200	-	0.52	-	TM142	<0.05 mg/kg
PCB 7 Congeners											
PCB congener 28	-	-	-	-	-	-	<3	-	-	TM168	<3 ug/kg
PCB congener 52	-	-	-	-	-	-	<3	-	-	TM168	<3 ug/kg
PCB congener 101	-	-	-	-	-	-	<3	-	-	TM168	<3 ug/kg
PCB congener 118	-	-	-	-	-	-	<3	-	-	TM168	<3 ug/kg
PCB congener 153	-	-	-	-	-	-	<3	-	-	TM168	<3 ug/kg
PCB congener 138	-	-	-	-	-	-	<3	-	-	TM168	<3 ug/kg
PCB congener 180	-	-	-	-	-	-	<3	-	-	TM168	<3 ug/kg
Total of 7 Congener PCBs	-	-	-	-	-	-	<3	-	-	TM168	<3 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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[#] ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS254	WS255	WS255	WS256	WS257	WS258	WS258	WS259	WS259	Method Code	LoD/Units
Depth (m)	0.5-0.8	0.5-0.6	1.4-1.5	0.8	0.6-0.7	0.6-0.7	1.5-1.6	0.5-1.5	2.0-3.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	14.03.08	14.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	18.03.08	18.03.08		
Batch	4	4	4	4	4	4	4	5	5		
Sample Number(s)	**481-483**	**484-486**	**487-489**	**490-492**	**493-495**	**502**	**503-505**	**537-538**	**539-541**		
PCBs (vs Aroclor 1254)	<35	-	-	-	-	<350	-	-	<35	TM070[#]	<35 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
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ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
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» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS254	WS255	WS255	WS256	WS257	WS258	WS258	WS259	WS259	Method Code	LoD/Units
Depth (m)	0.5-0.8	0.5-0.6	1.4-1.5	0.8	0.6-0.7	0.6-0.7	1.5-1.6	0.5-1.5	2.0-3.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	14.03.08	14.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	18.03.08	18.03.08		
Batch	4	4	4	4	4	4	4	5	5		
Sample Number(s)	481-483	484-486	487-489	490-492	493-495	502	503-505	537-538	539-541		
SVOC by GCMS											
Phenols											
2-Chlorophenol	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
2-Methylphenol	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
2-Nitrophenol	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
2,4-Dichlorophenol	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
2,4-Dimethylphenol	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
2,4,5-Trichlorophenol	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
2,4,6-Trichlorophenol	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
4-Chloro-3-methylphenol	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
4-Methylphenol	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
4-Nitrophenol	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Pentachlorophenol	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Phenol	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
PAHs											
2-Chloronaphthalene	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
2-Methylnaphthalene	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Acenaphthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Acenaphthylene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(a)pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(b)fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(ghi)perylene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Benzo(k)fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Chrysene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Dibenzo(a,h)anthracene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Fluoranthene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Fluorene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Indeno(1,2,3-cd)pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
Preliminary ☐

ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS254	WS255	WS255	WS256	WS257	WS258	WS258	WS259	WS259	Method Code	LoD/Units
Depth (m)	0.5-0.8	0.5-0.6	1.4-1.5	0.8	0.6-0.7	0.6-0.7	1.5-1.6	0.5-1.5	2.0-3.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	14.03.08	14.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	18.03.08	18.03.08		
Batch	4	4	4	4	4	4	4	5	5		
Sample Number(s)	**481-483**	**484-486**	**487-489**	**490-492**	**493-495**	**502**	**503-505**	**537-538**	**539-541**		
PAHs (cont)											
Naphthalene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Phenanthrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Pyrene	-	-	-	-	-	-	-	-	-	TM157	<100 ug/kg
Phthalates											
Bis(2-ethylhexyl) phthalate	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Butylbenzyl phthalate	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Di-n-butyl phthalate	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Di-n-Octyl phthalate	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Diethyl phthalate	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Dimethyl phthalate	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Other Semi-volatiles											
1,2-Dichlorobenzene	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
1,2,4-Trichlorobenzene	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
1,3-Dichlorobenzene	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
1,4-Dichlorobenzene	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
2-Nitroaniline	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
2,4-Dinitrotoluene	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
2,6-Dinitrotoluene	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
3-Nitroaniline	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
4-Bromophenylphenylether	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
4-Chloroaniline	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
4-Chlorophenylphenylether	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
4-Nitroaniline	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Azobenzene	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Bis(2-chloroethoxy)methane	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Bis(2-chloroethyl)ether	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Carbazole	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Dibenzofuran	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ✓
Preliminary

ALcontrol Laboratories Analytical Services
Table Of Results

ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS254	WS255	WS255	WS256	WS257	WS258	WS258	WS259	WS259	Method Code	LoD/Units
Depth (m)	0.5-0.8	0.5-0.6	1.4-1.5	0.8	0.6-0.7	0.6-0.7	1.5-1.6	0.5-1.5	2.0-3.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	14.03.08	14.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	18.03.08	18.03.08		
Batch	4	4	4	4	4	4	4	5	5		
Sample Number(s)	**481-483**	**484-486**	**487-489**	**490-492**	**493-495**	**502**	**503-505**	**537-538**	**539-541**		
Other Semi-volatiles (cont)											
Hexachlorobenzene	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Hexachlorobutadiene	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Hexachlorocyclopentadiene	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Hexachloroethane	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Isophorone	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
N-nitrosodi-n-propylamine	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg
Nitrobenzene	<100	-	<100	-	-	-	-	-	-	TM157	<100 ug/kg

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Preliminary

ALcontrol Laboratories Analytical Services
Table Of Results

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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS254	WS255	WS255	WS256	WS257	WS258	WS258	WS259	WS259	Method Code	LoD/Units
Depth (m)	0.5-0.8	0.5-0.6	1.4-1.5	0.8	0.6-0.7	0.6-0.7	1.5-1.6	0.5-1.5	2.0-3.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	14.03.08	14.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	18.03.08	18.03.08		
Batch	4	4	4	4	4	4	4	5	5		
Sample Number(s)	481-483	484-486	487-489	490-492	493-495	502	503-505	537-538	539-541		
Volatile Organic Compounds											
Dichlorodifluoromethane	<4	-	<4	-	-	-	-	-	-	TM116[#]	<4 ug/kg
Chloromethane	<7	-	<7	-	-	-	-	-	-	TM116[#]	<7 ug/kg
Vinyl Chloride	<10	-	<10	-	-	-	-	-	-	TM116[#M]	<10 ug/kg
Bromomethane	<13	-	<13	-	-	-	-	-	-	TM116	<13 ug/kg
Chloroethane	<14	-	<14	-	-	-	-	-	-	TM116[#]	<14 ug/kg
Trichlorofluoromethane	<6	-	<6	-	-	-	-	-	-	TM116[#M]	<6 ug/kg
trans-1-2-Dichloroethene	<11	-	<11	-	-	-	-	-	-	TM116[#]	<11 ug/kg
Dichloromethane	<10	-	<10	-	-	-	-	-	-	TM116[#]	<10 ug/kg
Carbon Disulphide	<7	-	<7	-	-	-	-	-	-	TM116[#M]	<7 ug/kg
1.1-Dichloroethene	<10	-	<10	-	-	-	-	-	-	TM116[#M]	<10 ug/kg
1.1-Dichloroethane	<8	-	<8	-	-	-	-	-	-	TM116[#M]	<8 ug/kg
Methyl Tertiary Butyl Ether	<11	-	<11	-	-	-	-	-	-	TM116	<11 ug/kg
cis-1-2-Dichloroethene	<5	-	<5	-	-	-	-	-	-	TM116[#M]	<5 ug/kg
Bromochloromethane	<14	-	<14	-	-	-	-	-	-	TM116[#]	<14 ug/kg
Chloroform	<8	-	<8	-	-	-	-	-	-	TM116[#M]	<8 ug/kg
2.2-Dichloropropane	<12	-	<12	-	-	-	-	-	-	TM116	<12 ug/kg
1.2-Dichloroethane	<5	-	<5	-	-	-	-	-	-	TM116[#]	<5 ug/kg
1.1.1-Trichloroethane	<7	-	<7	-	-	-	-	-	-	TM116[#M]	<7 ug/kg
1.1-Dichloropropene	<11	-	<11	-	-	-	-	-	-	TM116[#M]	<11 ug/kg
Benzene	<9	-	<9	-	-	-	-	-	-	TM116[#M]	<9 ug/kg
Carbontetrachloride	<14	-	<14	-	-	-	-	-	-	TM116[#M]	<14 ug/kg
Dibromomethane	<9	-	<9	-	-	-	-	-	-	TM116[#]	<9 ug/kg
1.2-Dichloropropane	<12	-	<12	-	-	-	-	-	-	TM116[#M]	<12 ug/kg
Bromodichloromethane	<7	-	<7	-	-	-	-	-	-	TM116[#M]	<7 ug/kg
Trichloroethene	<9	-	<9	-	-	-	-	-	-	TM116[#M]	<9 ug/kg
cis-1-3-Dichloropropene	<14	-	<14	-	-	-	-	-	-	TM116[#M]	<14 ug/kg
trans-1-3-Dichloropropene	<14	-	<14	-	-	-	-	-	-	TM116[#M]	<14 ug/kg
1.1.2-Trichloroethane	<10	-	<10	-	-	-	-	-	-	TM116[#]	<10 ug/kg
Toluene	<5	-	72	-	-	-	-	-	-	TM116[#M]	<5 ug/kg
1.3-Dichloropropane	<7	-	<7	-	-	-	-	-	-	TM116[#]	<7 ug/kg

All results expressed on a dry weight basis.

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Validated ✓
Preliminary

ALcontrol Laboratories Analytical Services
Table Of Results

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» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS254	WS255	WS255	WS256	WS257	WS258	WS258	WS259	WS259	Method Code	LoD/Units
Depth (m)	0.5-0.8	0.5-0.6	1.4-1.5	0.8	0.6-0.7	0.6-0.7	1.5-1.6	0.5-1.5	2.0-3.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	14.03.08	14.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	18.03.08	18.03.08		
Batch	4	4	4	4	4	4	4	5	5		
Sample Number(s)	481-483	484-486	487-489	490-492	493-495	502	503-505	537-538	539-541		
Volatile Organic Compounds (cont)											
Dibromochloromethane	<13	-	<13	-	-	-	-	-	-	TM116#	<13 ug/kg
1.2-Dibromoethane	<12	-	<12	-	-	-	-	-	-	TM116#	<12 ug/kg
Tetrachloroethene	<5	-	<5	-	-	-	-	-	-	TM116#	<5 ug/kg
1.1.1.2-Tetrachloroethane	<10	-	<10	-	-	-	-	-	-	TM116#M	<10 ug/kg
Chlorobenzene	<5	-	<5	-	-	-	-	-	-	TM116#M	<5 ug/kg
Ethylbenzene	<4	-	<4	-	-	-	-	-	-	TM116#	<4 ug/kg
p/m-Xylene	<14	-	<14	-	-	-	-	-	-	TM116#	<14 ug/kg
Bromoform	<10	-	<10	-	-	-	-	-	-	TM116#	<10 ug/kg
Styrene	<10	-	<10	-	-	-	-	-	-	TM116#	<10 ug/kg
1.1.2.2-Tetrachloroethane	<10	-	<10	-	-	-	-	-	-	TM116#	<10 ug/kg
o-Xylene	<10	-	<10	-	-	-	-	-	-	TM116#	<10 ug/kg
1.2.3-Trichloropropane	<17	-	<17	-	-	-	-	-	-	TM116#	<17 ug/kg
Isopropylbenzene	<5	-	<5	-	-	-	-	-	-	TM116#	<5 ug/kg
Bromobenzene	<10	-	<10	-	-	-	-	-	-	TM116#M	<10 ug/kg
2-Chlorotoluene	<9	-	<9	-	-	-	-	-	-	TM116#	<9 ug/kg
Propylbenzene	<11	-	<11	-	-	-	-	-	-	TM116#	<11 ug/kg
4-Chlorotoluene	<12	-	<12	-	-	-	-	-	-	TM116#	<12 ug/kg
1.2.4-Trimethylbenzene	<9	-	<9	-	-	-	-	-	-	TM116#	<9 ug/kg
4-Isopropyltoluene	<11	-	<11	-	-	-	-	-	-	TM116#	<11 ug/kg
1.3.5-Trimethylbenzene	<8	-	<8	-	-	-	-	-	-	TM116#	<8 ug/kg
1.2-Dichlorobenzene	<12	-	<12	-	-	-	-	-	-	TM116#M	<12 ug/kg
1.4-Dichlorobenzene	<5	-	<5	-	-	-	-	-	-	TM116#M	<5 ug/kg
sec-Butylbenzene	<10	-	<10	-	-	-	-	-	-	TM116#	<10 ug/kg
tert-Butylbenzene	<12	-	<12	-	-	-	-	-	-	TM116#	<12 ug/kg
1.3-Dichlorobenzene	<6	-	<6	-	-	-	-	-	-	TM116#	<6 ug/kg
n-Butylbenzene	<10	-	<10	-	-	-	-	-	-	TM116#	<10 ug/kg
1.2-Dibromo-3-chloropropane	<14	-	<14	-	-	-	-	-	-	TM116#	<14 ug/kg
1.2.4-Trichlorobenzene	<6	-	<6	-	-	-	-	-	-	TM116#	<6 ug/kg
Naphthalene	<13	-	<13	-	-	-	-	-	-	TM116#	<13 ug/kg
1.2.3-Trichlorobenzene	<11	-	<11	-	-	-	-	-	-	TM116#	<11 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
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* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS254	WS255	WS255	WS256	WS257	WS258	WS258	WS259	WS259	Method Code	LoD/Units
Depth (m)	0.5-0.8	0.5-0.6	1.4-1.5	0.8	0.6-0.7	0.6-0.7	1.5-1.6	0.5-1.5	2.0-3.0		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	12.03.08	14.03.08	14.03.08		
Sample Received Date	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	14.03.08	18.03.08	18.03.08		
Batch	4	4	4	4	4	4	4	5	5		
Sample Number(s)	**481-483**	**484-486**	**487-489**	**490-492**	**493-495**	**502**	**503-505**	**537-538**	**539-541**		
Volatile Organic Compounds (cont)											
Hexachlorobutadiene	<12	-	<12	-	-	-	-	-	-	TM116[#]	<12 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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[#] ISO 17025 accredited
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS259	WS259	WS260	WS260	WS261	WS261	WS262	WS263	WS263	Method Code	LoD/Units
Depth (m)	3.7-3.9	10.0	2.7-2.9	3.4-3.6	2.0-4.0	4.0-4.4	1.3-1.4	1.5-1.6	2.8-3.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	14.03.08	14.03.08	13.03.08	13.03.08	13.03.08	13.03.08	13.03.08	14.03.08	14.03.08		
Sample Received Date	18.03.08	18.03.08	18.03.08	18.03.08	18.03.08	18.03.08	18.03.08	18.03.08	18.03.08		
Batch	5	5	5	5	5	5	5	5	5		
Sample Number(s)	**542-543**	**544-545**	**549-551**	**552-554**	**558-560**	**561-563**	**564-566**	**570-572**	**573-575**		
Total Sulphate	-	480	-	120	<100	1400	670	-	900	TM129[#M]	<100 mg/kg
Boron Water Soluble	-	-	-	-	-	-	-	-	-	TM129[#M]	<3.5 mg/kg
Arsenic	-	<3	-	3	3	7	<3	-	5	TM129[#M]	<3.0 mg/kg
Cadmium	-	-	-	-	-	-	-	-	-	TM129	<0.3 mg/kg
Chromium	-	-	-	-	-	-	-	-	-	TM129[#M]	<4.5 mg/kg
Copper	-	13	-	10	11	40	12	-	9	TM129[#M]	<6 mg/kg
Lead	-	8	-	13	15	68	22	-	11	TM129[#M]	<2 mg/kg
Mercury	-	-	-	-	-	-	-	-	-	TM129[#M]	<0.6 mg/kg
Nickel	-	6.7	-	19	19	19	13	-	7.4	TM129[#M]	<0.9 mg/kg
Selenium	-	-	-	-	-	-	-	-	-	TM129[#M]	<3 mg/kg
Zinc	-	25	-	53	56	60	55	-	22	TM129[#M]	<2.5 mg/kg
ANC at pH4	-	-	-	-	-	-	0.79	-	-	TM182[#]	<0.03 mol/kg
ANC at pH6	-	-	-	-	-	-	0.09	-	-	TM182[#]	<0.03 mol/kg
Water Soluble Sulphate as SO4 2:1 Extract	-	-	-	-	-	-	-	-	-	TM098[#M]	<0.003 g/l
Easily Liberated Sulphide	-	-	-	-	-	-	-	-	-	TM180[#]	<15 mg/kg
Hexavalent Chromium	-	-	-	-	-	-	-	-	-	TM151[#]	<0.3 mg/kg
Total Organic Carbon	3.8	0.4	0.3	0.4	0.3	1.5	0.6	4.7	0.6	TM132[#M]	<0.2 %
Phenols Monohydric	-	-	-	-	-	-	-	-	-	TM062[#M]	<0.15 mg/kg
Thiocyanate	-	-	-	-	-	-	-	-	-	TM153[#M]	<1 mg/kg
Total Cyanide	-	-	-	-	-	-	-	-	-	TM153[#M]	<1 mg/kg
Free Cyanide	-	-	-	-	-	-	-	-	-	TM153	<1 mg/kg
Asbestos Presence Screen	-	-	-	-	-	-	-	-	-	TM001	NONE
Loss on Ignition	-	-	-	-	-	-	1.9	-	-	TM018[#M]	<0.3 %
pH Value	-	8.67	-	7.54	7.61	8.21	7.58	-	9.41	TM133[#M]	<1.00 pH Units
Total Sulphur	-	-	-	-	-	-	-	-	-	TM068[#]	<0.01 %

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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[#] ISO 17025 accredited
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» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS259	WS259	WS260	WS260	WS261	WS261	WS262	WS263	WS263	Method Code	LoD/Units
Depth (m)	3.7-3.9	10.0	2.7-2.9	3.4-3.6	2.0-4.0	4.0-4.4	1.3-1.4	1.5-1.6	2.8-3.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	14.03.08	14.03.08	13.03.08	13.03.08	13.03.08	13.03.08	13.03.08	14.03.08	14.03.08		
Sample Received Date	18.03.08	18.03.08	18.03.08	18.03.08	18.03.08	18.03.08	18.03.08	18.03.08	18.03.08		
Batch	5	5	5	5	5	5	5	5	5		
Sample Number(s)	**542-543**	**544-545**	**549-551**	**552-554**	**558-560**	**561-563**	**564-566**	**570-572**	**573-575**		
EH (DRO) (C10-C40)	-	81	-	270	41	690	240	-	79	TM061[#]	<1 mg/kg
EH (DRO) (C10-C40) % Surrogate Recovery	-	100	-	100	110	100	110	-	100	TM061[#]	%
EPH (DRO) (C10-C40)	-	-	-	-	-	-	370	-	-	TM061[#M]	<35 mg/kg
EPH (DRO) (C10-C40) % Surrogate Recovery	-	-	-	-	-	-	95	-	-	TM061[#M]	%
Mineral Oil	31	-	<1	-	-	-	-	53	-	TM061[#]	<1 mg/kg
Mineral Oil % Surrogate Recovery	75	-	78	-	-	-	-	73	-	TM061[#]	%
EH C10-16	-	7	-	15	19	22	19	-	9	TM061	<1 mg/kg
EH >C16-24	-	24	-	48	2	230	61	-	32	TM061	<1 mg/kg
EH >C24-40	-	50	-	210	20	440	160	-	38	TM061	<1 mg/kg
GRO (C4-C10)	<10	<10	<10	<10	<10	<10	83	<10	<10	TM089	<10 ug/kg
GRO (C4-C10)	-	<10	-	<10	<10	<10	83	-	<10	TM089	<10 ug/kg
GRO (C10-C12)	<10	40	<10	<10	<10	<10	<10	<10	<10	TM089	<10 ug/kg
Benzene	<10	<10	<10	<10	<10	<10	<10	<10	<10	TM089[#M]	<10 ug/kg
Toluene	<10	<10	<10	<10	<10	<10	<10	<10	<10	TM089[#M]	<10 ug/kg
Ethyl benzene	<10	<10	<10	<10	<10	<10	<10	<10	<10	TM089[#M]	<10 ug/kg
m & p Xylene	<10	<10	<10	<10	<10	<10	34	<10	<10	TM089[#M]	<10 ug/kg
o Xylene	<10	<10	<10	<10	<10	<10	<10	<10	<10	TM089[#M]	<10 ug/kg
Sum m&p and o Xylene	<10	<10	<10	<10	<10	<10	34	<10	<10	TM089	<10 ug/kg
Sum of BTEX	<10	<10	<10	<10	<10	<10	34	<10	<10	TM089	<10 ug/kg
MTBE	<10	<10	<10	<10	<10	<10	<10	<10	<10	TM089[#]	<10 ug/kg
GRO C4-6	-	<10	-	<10	<10	<10	<10	-	<10	TM089	<10 ug/kg
GRO >C6-8	-	<10	-	<10	<10	<10	<10	-	<10	TM089	<10 ug/kg
GRO >C8-10	-	<10	-	<10	<10	<10	83	-	<10	TM089	<10 ug/kg
PAH Total 17 (inc Coronene)	<10	-	<10	-	-	-	-	<10	-	TM154	<10 mg/kg
PAH Total	-	-	-	-	-	-	-	-	-	TM154	<10 mg/kg
PAH Total 17 (inc Coronene)	-	-	-	-	-	-	-	-	-	TM213	<10 mg/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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ISO 17025 accredited
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» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS259	WS259	WS260	WS260	WS261	WS261	WS262	WS263	WS263	Method Code	LoD/Units
Depth (m)	3.7-3.9	10.0	2.7-2.9	3.4-3.6	2.0-4.0	4.0-4.4	1.3-1.4	1.5-1.6	2.8-3.2		
Sample Type	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID	SOLID		
Sampled Date	14.03.08	14.03.08	13.03.08	13.03.08	13.03.08	13.03.08	13.03.08	14.03.08	14.03.08		
Sample Received Date	18.03.08	18.03.08	18.03.08	18.03.08	18.03.08	18.03.08	18.03.08	18.03.08	18.03.08		
Batch	5	5	5	5	5	5	5	5	5		
Sample Number(s)	542-543	544-545	549-551	552-554	558-560	561-563	564-566	570-572	573-575		
PAH by GC-FID											
Naphthalene	-	<0.05	-	<0.05	<0.05	0.34	0.38	-	0.16	TM142	<0.05 mg/kg
Acenaphthylene	-	<0.05	-	0.07	<0.05	0.70	0.76	-	0.15	TM142	<0.05 mg/kg
Acenaphthene	-	0.05	-	0.13	<0.05	1.3	0.16	-	<0.05	TM142	<0.05 mg/kg
Fluorene	-	<0.05	-	<0.05	<0.05	0.77	0.40	-	<0.05	TM142	<0.05 mg/kg
Phenanthrene	-	1.4	-	0.33	<0.05	14	2.8	-	0.50	TM142	<0.05 mg/kg
Anthracene	-	0.53	-	0.11	<0.05	4.4	0.80	-	<0.05	TM142	<0.05 mg/kg
Fluoranthene	-	1.5	-	0.41	<0.05	27	3.8	-	0.39	TM142	<0.05 mg/kg
Pyrene	-	1.0	-	0.34	<0.05	23	3.1	-	0.34	TM142	<0.05 mg/kg
Benz(a)anthracene	-	0.43	-	0.20	<0.05	14	1.8	-	0.18	TM142	<0.05 mg/kg
Chrysene	-	0.41	-	0.18	<0.05	12	1.6	-	0.19	TM142	<0.05 mg/kg
Benzo(b)fluoranthene	-	0.44	-	<0.05	<0.05	15	2.3	-	0.06	TM142	<0.05 mg/kg
Benzo(k)fluoranthene	-	0.50	-	<0.05	<0.05	5.4	0.74	-	0.11	TM142	<0.05 mg/kg
Benzo(a)pyrene	-	1.0	-	<0.05	<0.05	17	1.9	-	0.25	TM142	<0.05 mg/kg
Indeno(123cd)pyrene	-	<0.05	-	<0.05	<0.05	8.8	0.84	-	0.17	TM142	<0.05 mg/kg
Dibenzo(ah)anthracene	-	<0.05	-	<0.05	<0.05	1.0	0.24	-	0.06	TM142	<0.05 mg/kg
Benzo(ghi)perylene	-	0.75	-	<0.05	<0.05	7.0	0.55	-	0.11	TM142	<0.05 mg/kg
PAH 16 Total	-	8.0	-	1.8	<0.05	150	22	-	2.7	TM142	<0.05 mg/kg
PCB 7 Congeners											
PCB congener 28	<3	-	<3	-	-	-	-	<3	-	TM168	<3 ug/kg
PCB congener 52	<3	-	<3	-	-	-	-	<3	-	TM168	<3 ug/kg
PCB congener 101	<3	-	<3	-	-	-	-	<3	-	TM168	<3 ug/kg
PCB congener 118	<3	-	<3	-	-	-	-	<3	-	TM168	<3 ug/kg
PCB congener 153	<3	-	<3	-	-	-	-	<3	-	TM168	<3 ug/kg
PCB congener 138	<3	-	<3	-	-	-	-	<3	-	TM168	<3 ug/kg
PCB congener 180	<3	-	<3	-	-	-	-	<3	-	TM168	<3 ug/kg
Total of 7 Congener PCBs	<3	-	<3	-	-	-	-	<3	-	TM168	<3 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS264	WS264	WS264							Method Code	LoD/Units
Depth (m)	0.7-0.9	2.0-3.0	10.0								
Sample Type	SOLID	SOLID	SOLID								
Sampled Date	14.03.08	14.03.08	14.03.08								
Sample Received Date	18.03.08	18.03.08	18.03.08								
Batch	5	5	5								
Sample Number(s)	**576-578**	**582-583**	**584-585**								
Total Sulphate	2500	3000	4500							TM129[#M]	<100 mg/kg
Boron Water Soluble	<3.5	<3.5	<3.5							TM129[#M]	<3.5 mg/kg
Arsenic	7	7	14							TM129[#M]	<3.0 mg/kg
Cadmium	0.4	<0.3	<0.3							TM129	<0.3 mg/kg
Chromium	22	21	59							TM129[#M]	<4.5 mg/kg
Copper	230	77	79							TM129[#M]	<6 mg/kg
Lead	64	74	64							TM129[#M]	<2 mg/kg
Mercury	<0.6	<0.6	<0.6							TM129[#M]	<0.6 mg/kg
Nickel	19	20	32							TM129[#M]	<0.9 mg/kg
Selenium	<3	<3	<3							TM129[#M]	<3 mg/kg
Zinc	120	93	92							TM129[#M]	<2.5 mg/kg
ANC at pH4	-	-	-							TM182[#]	<0.03 mol/kg
ANC at pH6	-	-	-							TM182[#]	<0.03 mol/kg
Water Soluble Sulphate as SO4 2:1 Extract	-	-	-							TM098[#M]	<0.003 g/l
Easily Liberated Sulphide	<15	<15	<15							TM180[#]	<15 mg/kg
Hexavalent Chromium	<6.0	<0.3	<3.0							TM151[#]	<0.3 mg/kg
Total Organic Carbon	-	5.4	2.4							TM132[#M]	<0.2 %
Phenols Monohydric	<0.15	<0.15	<0.15							TM062[#M]	<0.15 mg/kg
Thiocyanate	<1	<1	<1							TM153[#M]	<1 mg/kg
Total Cyanide	<1	4	3							TM153[#M]	<1 mg/kg
Free Cyanide	<1	<1	<1							TM153	<1 mg/kg
Asbestos Presence Screen	-	-	-							TM001	NONE
Loss on Ignition	-	-	-							TM018[#M]	<0.3 %
pH Value	7.94	8.17	8.18							TM133[#M]	<1.00 pH Units
Total Sulphur	0.12	0.22	0.26							TM068[#]	<0.01 %

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS264	WS264	WS264							Method Code	LoD/Units
Depth (m)	0.7-0.9	2.0-3.0	10.0								
Sample Type	SOLID	SOLID	SOLID								
Sampled Date	14.03.08	14.03.08	14.03.08								
Sample Received Date	18.03.08	18.03.08	18.03.08								
Batch	5	5	5								
Sample Number(s)	**576-578**	**582-583**	**584-585**								
GRO (C4-C12)	11	<10	<10							TM089	<10 ug/kg
MTBE	<10	<10	<10							TM089[#]	<10 ug/kg
Benzene	11	<10	<10							TM089[#M]	<10 ug/kg
Toluene	<10	<10	<10							TM089[#M]	<10 ug/kg
Ethyl benzene	<10	<10	<10							TM089[#M]	<10 ug/kg
m & p Xylene	<10	<10	<10							TM089[#M]	<10 ug/kg
o Xylene	<10	<10	<10							TM089[#M]	<10 ug/kg
Aliphatics C5-C6	<10	<10	<10							TM089	<10 ug/kg
Aliphatics >C6-C8	<10	<10	<10							TM089	<10 ug/kg
Aliphatics >C8-C10	<10	<10	<10							TM089	<10 ug/kg
Aliphatics >C10-C12	<10	<10	<10							TM089	<10 ug/kg
Aliphatics >C12-C16	7400	6700	4900							TM173[#]	<100 ug/kg
Aliphatics >C16-C21	-	-	-							TM173[#]	<100 ug/kg
Aliphatics >C16-C35	58000	190000	59000							TM173	<100 ug/kg
Aliphatics >C21-C35	-	-	-							TM173[#]	<100 ug/kg
Aliphatics >C35-C44	7100	140000	40000							TM173	<100 ug/kg
Total Aliphatics C5-C35	-	-	-							TM61/89	<100 ug/kg
Total Aliphatics C5-C44	73000	330000	100000							TM61/89	<100 ug/kg
Aromatics C6-C7	11	<10	<10							TM089	<10 ug/kg
Aromatics >C7-C8	<10	<10	<10							TM089	<10 ug/kg
Aromatics >EC8-EC10	<10	<10	<10							TM089	<10 ug/kg
Aromatics >EC10-EC12	<10	<10	<10							TM089	<10 ug/kg
Aromatics >EC12-EC16	6400	10000	<100							TM173[#]	<100 ug/kg
Aromatics >EC16-EC21	34000	56000	46000							TM173[#]	<100 ug/kg
Aromatics >EC21-EC35	210000	430000	260000							TM173[#]	<100 ug/kg
Aromatics >EC35-EC44	49000	220000	100000							TM173	<100 ug/kg
Total Aromatics C6-C35	-	-	-							TM61/89	<100 ug/kg
Total Aromatics C6-C44	290000	710000	410000							TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C35)	-	-	-							TM61/89	<100 ug/kg
TPH (Aliphatics and Aromatics C5-C44)	370000	1000000	510000							TM61/89	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ✓
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ALcontrol Laboratories Analytical Services
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS264	WS264	WS264							Method Code	LoD/Units
Depth (m)	0.7-0.9	2.0-3.0	10.0								
Sample Type	SOLID	SOLID	SOLID								
Sampled Date	14.03.08	14.03.08	14.03.08								
Sample Received Date	18.03.08	18.03.08	18.03.08								
Batch	5	5	5								
Sample Number(s)	576-578	582-583	584-585								
PAH by GCMS											
Naphthalene	470	960	580							TM074#M	<10 ug/kg
Acenaphthylene	320	420	450							TM074#M	<5 ug/kg
Acenaphthene	800	930	1100							TM074#M	<14 ug/kg
Fluorene	960	1200	1300							TM074#M	<12 ug/kg
Phenanthrene	11000	16000	16000							TM074#M	<21 ug/kg
Anthracene	4000	4900	5400							TM074#M	<9 ug/kg
Fluoranthene	18000	25000	27000							TM074#M	<25 ug/kg
Pyrene	14000	19000	21000							TM074#M	<22 ug/kg
Benz(a)anthracene	6900	9100	10000							TM074#M	<12 ug/kg
Chrysene	6100	8500	9300							TM074#M	<10 ug/kg
Benzo(b)fluoranthene	7800	7900	8200							TM074#M	<16 ug/kg
Benzo(k)fluoranthene	4500	3700	4900							TM074#M	<25 ug/kg
Benzo(a)pyrene	6200	8200	9100							TM074#M	<12 ug/kg
Indeno(123cd)pyrene	3200	4500	4900							TM074#M	<11 ug/kg
Dibenzo(ah)anthracene	890	1000	1300							TM074#M	<8 ug/kg
Benzo(ghi)perylene	3600	4800	5000							TM074#M	<10 ug/kg
PAH 16 Total	88000	120000	130000							TM074#M	<25 ug/kg
PAH by GC-FID											
Naphthalene	-	-	-							TM142	<0.05 mg/kg
Acenaphthylene	-	-	-							TM142	<0.05 mg/kg
Acenaphthene	-	-	-							TM142	<0.05 mg/kg
Fluorene	-	-	-							TM142	<0.05 mg/kg
Phenanthrene	-	-	-							TM142	<0.05 mg/kg
Anthracene	-	-	-							TM142	<0.05 mg/kg
Fluoranthene	-	-	-							TM142	<0.05 mg/kg
Pyrene	-	-	-							TM142	<0.05 mg/kg
Benz(a)anthracene	-	-	-							TM142	<0.05 mg/kg
Chrysene	-	-	-							TM142	<0.05 mg/kg
Benzo(b)fluoranthene	-	-	-							TM142	<0.05 mg/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS264	WS264	WS264							Method Code	LoD/Units
Depth (m)	0.7-0.9	2.0-3.0	10.0								
Sample Type	SOLID	SOLID	SOLID								
Sampled Date	14.03.08	14.03.08	14.03.08								
Sample Received Date	18.03.08	18.03.08	18.03.08								
Batch	5	5	5								
Sample Number(s)	**576-578**	**582-583**	**584-585**								
SVOC by GCMS											
Phenols											
2-Chlorophenol	-	<100	<100							TM157	<100 ug/kg
2-Methylphenol	-	<100	<100							TM157	<100 ug/kg
2-Nitrophenol	-	<100	<100							TM157	<100 ug/kg
2,4-Dichlorophenol	-	<100	<100							TM157	<100 ug/kg
2,4-Dimethylphenol	-	<100	<100							TM157	<100 ug/kg
2,4,5-Trichlorophenol	-	<100	<100							TM157	<100 ug/kg
2,4,6-Trichlorophenol	-	<100	<100							TM157	<100 ug/kg
4-Chloro-3-methylphenol	-	<100	<100							TM157	<100 ug/kg
4-Methylphenol	-	<100	<100							TM157	<100 ug/kg
4-Nitrophenol	-	<100	<100							TM157	<100 ug/kg
Pentachlorophenol	-	<100	<100							TM157	<100 ug/kg
Phenol	-	<100	<100							TM157	<100 ug/kg
PAHs											
2-Chloronaphthalene	-	<100	<100							TM157	<100 ug/kg
2-Methylnaphthalene	-	430	300							TM157	<100 ug/kg
Acenaphthene	-	-	-							TM157	<100 ug/kg
Acenaphthylene	-	-	-							TM157	<100 ug/kg
Anthracene	-	-	-							TM157	<100 ug/kg
Benzo(a)anthracene	-	-	-							TM157	<100 ug/kg
Benzo(a)pyrene	-	-	-							TM157	<100 ug/kg
Benzo(b)fluoranthene	-	-	-							TM157	<100 ug/kg
Benzo(ghi)perylene	-	-	-							TM157	<100 ug/kg
Benzo(k)fluoranthene	-	-	-							TM157	<100 ug/kg
Chrysene	-	-	-							TM157	<100 ug/kg
Dibenzo(a,h)anthracene	-	-	-							TM157	<100 ug/kg
Fluoranthene	-	-	-							TM157	<100 ug/kg
Fluorene	-	-	-							TM157	<100 ug/kg
Indeno(1,2,3-cd)pyrene	-	-	-							TM157	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS264	WS264	WS264							Method Code	LoD/Units
Depth (m)	0.7-0.9	2.0-3.0	10.0								
Sample Type	SOLID	SOLID	SOLID								
Sampled Date	14.03.08	14.03.08	14.03.08								
Sample Received Date	18.03.08	18.03.08	18.03.08								
Batch	5	5	5								
Sample Number(s)	**576-578**	**582-583**	**584-585**								
PAHs (cont)											
Naphthalene	-	-	-							TM157	<100 ug/kg
Phenanthrene	-	-	-							TM157	<100 ug/kg
Pyrene	-	-	-							TM157	<100 ug/kg
Phthalates											
Bis(2-ethylhexyl) phthalate	-	570	650							TM157	<100 ug/kg
Butylbenzyl phthalate	-	<100	<100							TM157	<100 ug/kg
Di-n-butyl phthalate	-	<100	<100							TM157	<100 ug/kg
Di-n-Octyl phthalate	-	<100	<100							TM157	<100 ug/kg
Diethyl phthalate	-	<100	<100							TM157	<100 ug/kg
Dimethyl phthalate	-	<100	<100							TM157	<100 ug/kg
Other Semi-volatiles											
1,2-Dichlorobenzene	-	<100	<100							TM157	<100 ug/kg
1,2,4-Trichlorobenzene	-	<100	<100							TM157	<100 ug/kg
1,3-Dichlorobenzene	-	<100	<100							TM157	<100 ug/kg
1,4-Dichlorobenzene	-	<100	<100							TM157	<100 ug/kg
2-Nitroaniline	-	<100	<100							TM157	<100 ug/kg
2,4-Dinitrotoluene	-	<100	<100							TM157	<100 ug/kg
2,6-Dinitrotoluene	-	<100	<100							TM157	<100 ug/kg
3-Nitroaniline	-	<100	<100							TM157	<100 ug/kg
4-Bromophenylphenylether	-	<100	<100							TM157	<100 ug/kg
4-Chloroaniline	-	<100	<100							TM157	<100 ug/kg
4-Chlorophenylphenylether	-	<100	<100							TM157	<100 ug/kg
4-Nitroaniline	-	<100	<100							TM157	<100 ug/kg
Azobenzene	-	<100	<100							TM157	<100 ug/kg
Bis(2-chloroethoxy)methane	-	<100	<100							TM157	<100 ug/kg
Bis(2-chloroethyl)ether	-	<100	<100							TM157	<100 ug/kg
Carbazole	-	1100	1600							TM157	<100 ug/kg
Dibenzofuran	-	930	1000							TM157	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS264	WS264	WS264							Method Code	LoD/Units
Depth (m)	0.7-0.9	2.0-3.0	10.0								
Sample Type	SOLID	SOLID	SOLID								
Sampled Date	14.03.08	14.03.08	14.03.08								
Sample Received Date	18.03.08	18.03.08	18.03.08								
Batch	5	5	5								
Sample Number(s)	**576-578**	**582-583**	**584-585**								
Other Semi-volatiles (cont)											
Hexachlorobenzene	-	<100	<100							TM157	<100 ug/kg
Hexachlorobutadiene	-	<100	<100							TM157	<100 ug/kg
Hexachlorocyclopentadiene	-	<100	<100							TM157	<100 ug/kg
Hexachloroethane	-	<100	<100							TM157	<100 ug/kg
Isophorone	-	<100	<100							TM157	<100 ug/kg
N-nitrosodi-n-propylamine	-	<100	<100							TM157	<100 ug/kg
Nitrobenzene	-	<100	<100							TM157	<100 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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* Subcontracted test
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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS264	WS264	WS264							Method Code	LoD/Units
Depth (m)	0.7-0.9	2.0-3.0	10.0								
Sample Type	SOLID	SOLID	SOLID								
Sampled Date	14.03.08	14.03.08	14.03.08								
Sample Received Date	18.03.08	18.03.08	18.03.08								
Batch	5	5	5								
Sample Number(s)	**576-578**	**582-583**	**584-585**								
Volatile Organic Compounds											
Dichlorodifluoromethane	-	<4	<4							TM116[#]	<4 ug/kg
Chloromethane	-	<7	<7							TM116[#]	<7 ug/kg
Vinyl Chloride	-	<10	<10							TM116[#M]	<10 ug/kg
Bromomethane	-	<13	<13							TM116	<13 ug/kg
Chloroethane	-	<14	<14							TM116[#]	<14 ug/kg
Trichlorofluoromethane	-	<6	<6							TM116[#M]	<6 ug/kg
trans-1-2-Dichloroethene	-	<11	<11							TM116[#]	<11 ug/kg
Dichloromethane	-	<10	<10							TM116[#]	<10 ug/kg
Carbon Disulphide	-	<7	<7							TM116[#M]	<7 ug/kg
1.1-Dichloroethene	-	<10	<10							TM116[#M]	<10 ug/kg
1.1-Dichloroethane	-	<8	<8							TM116[#M]	<8 ug/kg
Methyl Tertiary Butyl Ether	-	<11	<11							TM116	<11 ug/kg
cis-1-2-Dichloroethene	-	<5	<5							TM116[#M]	<5 ug/kg
Bromochloromethane	-	<14	<14							TM116[#]	<14 ug/kg
Chloroform	-	<8	<8							TM116[#M]	<8 ug/kg
2.2-Dichloropropane	-	<12	<12							TM116	<12 ug/kg
1.2-Dichloroethane	-	<5	<5							TM116[#]	<5 ug/kg
1.1.1-Trichloroethane	-	<7	<7							TM116[#M]	<7 ug/kg
1.1-Dichloropropene	-	<11	<11							TM116[#M]	<11 ug/kg
Benzene	-	<9	<9							TM116[#M]	<9 ug/kg
Carbontetrachloride	-	<14	<14							TM116[#M]	<14 ug/kg
Dibromomethane	-	<9	<9							TM116[#]	<9 ug/kg
1.2-Dichloropropane	-	<12	<12							TM116[#M]	<12 ug/kg
Bromodichloromethane	-	<7	<7							TM116[#M]	<7 ug/kg
Trichloroethene	-	<9	<9							TM116[#M]	<9 ug/kg
cis-1-3-Dichloropropene	-	<14	<14							TM116[#M]	<14 ug/kg
trans-1-3-Dichloropropene	-	<14	<14							TM116[#M]	<14 ug/kg
1.1.2-Trichloroethane	-	<10	<10							TM116[#]	<10 ug/kg
Toluene	-	<5	<5							TM116[#M]	<5 ug/kg
1.3-Dichloropropane	-	<7	<7							TM116[#]	<7 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

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ALcontrol Laboratories Analytical Services
Table Of Results

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Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS264	WS264	WS264							Method Code	LoD/Units
Depth (m)	0.7-0.9	2.0-3.0	10.0								
Sample Type	SOLID	SOLID	SOLID								
Sampled Date	14.03.08	14.03.08	14.03.08								
Sample Received Date	18.03.08	18.03.08	18.03.08								
Batch	5	5	5								
Sample Number(s)	**576-578**	**582-583**	**584-585**								
Volatile Organic Compounds (cont)											
Dibromochloromethane	-	<13	<13							TM116[#]	<13 ug/kg
1.2-Dibromoethane	-	<12	<12							TM116[#]	<12 ug/kg
Tetrachloroethene	-	<5	6							TM116[#]	<5 ug/kg
1.1.1.2-Tetrachloroethane	-	<10	<10							TM116[#M]	<10 ug/kg
Chlorobenzene	-	<5	<5							TM116[#M]	<5 ug/kg
Ethylbenzene	-	<4	<4							TM116[#]	<4 ug/kg
p/m-Xylene	-	<14	<14							TM116[#]	<14 ug/kg
Bromoform	-	<10	<10							TM116[#]	<10 ug/kg
Styrene	-	<10	<10							TM116[#]	<10 ug/kg
1.1.2.2-Tetrachloroethane	-	<10	<10							TM116[#]	<10 ug/kg
o-Xylene	-	<10	<10							TM116[#]	<10 ug/kg
1.2.3-Trichloropropane	-	<17	<17							TM116[#]	<17 ug/kg
Isopropylbenzene	-	<5	<5							TM116[#]	<5 ug/kg
Bromobenzene	-	<10	<10							TM116[#M]	<10 ug/kg
2-Chlorotoluene	-	<9	<9							TM116[#]	<9 ug/kg
Propylbenzene	-	<11	<11							TM116[#]	<11 ug/kg
4-Chlorotoluene	-	<12	<12							TM116[#]	<12 ug/kg
1.2.4-Trimethylbenzene	-	<9	<9							TM116[#]	<9 ug/kg
4-Isopropyltoluene	-	<11	<11							TM116[#]	<11 ug/kg
1.3.5-Trimethylbenzene	-	<8	<8							TM116[#]	<8 ug/kg
1.2-Dichlorobenzene	-	<12	<12							TM116[#M]	<12 ug/kg
1.4-Dichlorobenzene	-	<5	<5							TM116[#M]	<5 ug/kg
sec-Butylbenzene	-	<10	<10							TM116[#]	<10 ug/kg
tert-Butylbenzene	-	<12	<12							TM116[#]	<12 ug/kg
1.3-Dichlorobenzene	-	<6	<6							TM116[#]	<6 ug/kg
n-Butylbenzene	-	<10	<10							TM116[#]	<10 ug/kg
1.2-Dibromo-3-chloropropane	-	<14	<14							TM116[#]	<14 ug/kg
1.2.4-Trichlorobenzene	-	<6	<6							TM116[#]	<6 ug/kg
Naphthalene	-	<13	<13							TM116[#]	<13 ug/kg
1.2.3-Trichlorobenzene	-	<11	<11							TM116[#]	<11 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

Validated ☑
Preliminary ☐

ALcontrol Laboratories Analytical Services
Table Of Results

[#] ISO 17025 accredited
[M] MCERTS accredited
* Subcontracted test
» Shown on prev. report

Job Number: 08/04324/02/01 **Matrix:** SOLID
Client: Wardell Armstrong LLP **Location:** Not Specified
Client Ref. No.: SH03582 **Client Contact:** Phil Hesketh

Sample Identity	WS264	WS264	WS264							Method Code	LoD/Units
Depth (m)	0.7-0.9	2.0-3.0	10.0								
Sample Type	SOLID	SOLID	SOLID								
Sampled Date	14.03.08	14.03.08	14.03.08								
Sample Received Date	18.03.08	18.03.08	18.03.08								
Batch	5	5	5								
Sample Number(s)	**576-578**	**582-583**	**584-585**								
Volatile Organic Compounds (cont)											
Hexachlorobutadiene	-	<12	<12							TM116[#]	<12 ug/kg

All results expressed on a dry weight basis.

Date 09.06.2008

ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.18663	Moisture Content Ratio (%) =	7.03
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	93.44
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**3**			
Sample Number(s)	**273-275**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**06/03/08**			
Sample Identity	**BH 207**			
Depth (m)	**1.00**			
Solid Waste Analysis				
Total Organic Carbon (%)	1.0	3	5	6
Loss on Ignition (%)	4.4	-	-	10
Sum of BTEX (mg/kg)	-	6	-	-
Sum of 7 PCBs (mg/kg)	-	1	-	-
Mineral Oil (mg/kg)	-	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	8.21	-	>6	-
ANC to pH 6 (mol/kg)	<0.03	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	0.13	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	<0.001	0.001	<0.002	0.01	0.5	2	25
Barium	0.016	0.007	0.03	0.08	20	100	300
Cadmium	<0.0005	<0.0005	<0.001	<0.005	0.04	1	5
Chromium	0.010	0.003	0.02	0.04	0.5	10	70
Copper	0.0019	0.0033	0.004	0.031	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.002	0.004	<0.002	0.04	0.5	10	30
Nickel	0.0028	<0.0015	0.006	<0.015	0.4	10	40
Lead	<0.0005	<0.0005	<0.001	<0.005	0.5	10	50
Antimony	<0.001	0.014	<0.002	0.12	0.06	0.7	5
Selenium	0.001	0.002	<0.002	0.02	0.1	0.5	7
Zinc	<0.005	0.017	<0.01	0.14	4	50	200
Chloride	20	<1	40	31	800	15000	25000
Fluoride	0.8	0.8	2	8	10	150	500
Sulphate as SO_4	560	37	1100	1200	1000	20000	50000
Total Dissolved Solids	670	88	1300	1800	4000	60000	100000
Phenols Monohydric	<0.01	0.01	<0.02	0.1	1	-	-
Dissolved Organic Carbon	3	4	6	38	500	800	1000

Leach Test Information		
Date Prepared	18/03/08	19/03/08
pH (pH Units)	7.67	6.412
Conductivity (µS/cm)	1356	163.1
Temperature (^{o}C)	20.3	19.9
Volume Leachant (Litres)	0.338	1.4
Volume of Eluate VE1 (Litres)	0.27	

Solid Results are expressed on a dry weight basis, after correction for moisture content where applicable

Stated limits are for guidance only and ALcontrol cannot be held responsible for any discrepencies with current legislation

ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.1945	Moisture Content Ratio (%) =	10.72
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	90.31
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**2**			
Sample Number(s)	**121-123**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sample Identity	**BH201**			
Depth (m)	**0.3-0.5**			
Solid Waste Analysis				
Total Organic Carbon (%)	1.6	3	5	6
Loss on Ignition (%)	0.5	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	-	1	-	-
Mineral Oil (mg/kg)	-	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	11.31	-	>6	-
ANC to pH 6 (mol/kg)	0.37	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	1.2	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	0.001	<0.001	<0.002	<0.01	0.5	2	25
Barium	0.089	0.049	0.18	0.56	20	100	300
Cadmium	<0.0005	<0.0005	<0.001	<0.005	0.04	1	5
Chromium	0.050	0.018	0.1	0.23	0.5	10	70
Copper	0.044	0.010	0.088	0.16	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.010	0.003	0.02	0.04	0.5	10	30
Nickel	0.0049	<0.0015	0.01	<0.015	0.4	10	40
Lead	0.0014	0.0008	0.003	0.009	0.5	10	50
Antimony	<0.001	0.003	<0.002	0.03	0.06	0.7	5
Selenium	<0.001	<0.001	<0.002	<0.01	0.1	0.5	7
Zinc	<0.005	<0.005	<0.01	<0.05	4	50	200
Chloride	23	3	46	63	800	15000	25000
Fluoride	<0.5	0.6	<1	5	10	150	500
Sulphate as SO_4	21	49	42	440	1000	20000	50000
Total Dissolved Solids	1200	570	2300	6700	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	20	5	40	75	500	800	1000

Leach Test Information		
Date Prepared	14/03/08	17/03/08
pH (pH Units)	11.613	11.274
Conductivity (µS/cm)	2.88	1194
Temperature (^{o}C)	20.9	20.6
Volume Leachant (Litres)	0.331	1.4
Volume of Eluate VE1 (Litres)	0.29	

Solid Results are expressed on a dry weight basis, after correction for moisture content where applicable

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19666	Moisture Content Ratio (%) =	12.58
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	88.82
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**6**			
Sample Number(s)	**586-588**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**19/03/08**			
Sample Identity	**BH207**			
Depth (m)	**6.15-6.25**			
Solid Waste Analysis				
Total Organic Carbon (%)	9.5	3	5	6
Loss on Ignition (%)	9.5	-	-	10
Sum of BTEX (mg/kg)	-	6	-	-
Sum of 7 PCBs (mg/kg)	-	1	-	-
Mineral Oil (mg/kg)	-	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	7.93	-	>6	-
ANC to pH 6 (mol/kg)	<0.03	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	<0.03	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**$A_{2\text{-}10}$**			
	mg/l		**mg/kg**				
Arsenic	0.0013	<0.00075	0.0027	<0.0075	0.5	2	25
Barium	0.064	0.019	0.13	0.25	20	100	300
Cadmium	<0.00022	<0.00022	<0.00044	<0.0022	0.04	1	5
Chromium	0.012	0.001	0.02	0.02	0.5	10	70
Copper	0.0028	<0.0016	0.006	<0.016	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.072	0.019	0.14	0.26	0.5	10	30
Nickel	0.0051	0.0033	0.01	0.035	0.4	10	40
Lead	0.0005	<0.0004	0.001	<0.004	0.5	10	50
Antimony	0.0091	0.011	0.018	0.11	0.06	0.7	5
Selenium	0.012	0.005	0.02	0.06	0.1	0.5	7
Zinc	<0.005	<0.005	<0.01	<0.05	4	50	200
Chloride	12	4	24	50	800	15000	25000
Fluoride	0.7	0.5	1	5	10	150	500
Sulphate as SO_4	53	17	110	220	1000	20000	50000
Total Dissolved Solids	140	53	280	640	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	5	1	10	15	500	800	1000

Leach Test Information		
Date Prepared	26/03/08	27/03/08
pH (pH Units)	7.685	7.309
Conductivity (µS/cm)	293	104.4
Temperature (^{o}C)	20.7	20.4
Volume Leachant (Litres)	0.328	1.4
Volume of Eluate VE1 (Litres)	0.22	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20061	Moisture Content Ratio (%) =	15.01
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	86.95
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**5**			
Sample Number(s)	**514-516**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**13/03/08**			
Sample Identity	**BH208**			
Depth (m)	**2.7-2.8**			
Solid Waste Analysis				
Total Organic Carbon (%)	0.8	3	5	6
Loss on Ignition (%)	3.1	-	-	10
Sum of BTEX (mg/kg)	-	6	-	-
Sum of 7 PCBs (mg/kg)	-	1	-	-
Mineral Oil (mg/kg)	-	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	8.32	-	>6	-
ANC to pH 6 (mol/kg)	0.04	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	0.20	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	0.0011	<0.00075	0.0022	<0.0075	0.5	2	25
Barium	0.012	0.013	0.02	0.13	20	100	300
Cadmium	<0.00022	<0.00022	<0.00044	<0.0022	0.04	1	5
Chromium	0.002	0.002	<0.002	0.02	0.5	10	70
Copper	0.0028	0.0048	0.006	0.045	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.003	<0.001	0.01	<0.01	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	<0.0004	0.0006	<0.0008	0.005	0.5	10	50
Antimony	0.0051	0.0015	0.010	0.019	0.06	0.7	5
Selenium	0.004	<0.001	0.01	0.01	0.1	0.5	7
Zinc	<0.005	<0.005	<0.01	<0.05	4	50	200
Chloride	21	2	42	44	800	15000	25000
Fluoride	1.3	0.7	3	8	10	150	500
Sulphate as SO_4	110	11	220	240	1000	20000	50000
Total Dissolved Solids	250	68	510	920	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	1	<1	2	<10	500	800	1000

Leach Test Information		
Date Prepared	19/03/08	25/03/08
pH (pH Units)	7.999	8.18
Conductivity (µS/cm)	543	135.7
Temperature (^{o}C)	20.8	20.3
Volume Leachant (Litres)	0.324	1.4
Volume of Eluate VE1 (Litres)	0.225	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.2285	Moisture Content Ratio (%) =	30.78
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	76.46
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**2**			
Sample Number(s)	**145-147**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**03/03/08**			
Sample Identity	**BH215**			
Depth (m)	**3.0**			
Solid Waste Analysis				
Total Organic Carbon (%)	1.5	3	5	6
Loss on Ignition (%)	-	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	<0.003	1	-	-
Mineral Oil (mg/kg)	33	500	-	-
PAH Sum of 17(mg/kg)	<10	100	-	-
pH (pH Units)	-	-	>6	-
ANC to pH 6 (mol/kg)	-	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	-	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**$A_{2\text{-}10}$**			
	mg/l		**mg/kg**				
Arsenic	0.001	<0.001	<0.002	<0.01	0.5	2	25
Barium	0.024	0.013	0.05	0.15	20	100	300
Cadmium	<0.0005	<0.0005	<0.001	<0.005	0.04	1	5
Chromium	0.004	0.005	0.01	0.05	0.5	10	70
Copper	0.0032	0.0043	0.006	0.041	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.007	0.007	0.01	0.07	0.5	10	30
Nickel	0.0019	0.0085	0.004	0.075	0.4	10	40
Lead	0.0006	0.0007	0.001	0.007	0.5	10	50
Antimony	<0.001	<0.001	<0.002	<0.01	0.06	0.7	5
Selenium	0.002	0.002	<0.002	0.02	0.1	0.5	7
Zinc	<0.005	0.040	<0.01	0.34	4	50	200
Chloride	14	<1	28	20	800	15000	25000
Fluoride	1.1	1.3	2	13	10	150	500
Sulphate as SO_4	63	5	130	140	1000	20000	50000
Total Dissolved Solids	360	93	720	1300	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	6	3	12	34	500	800	1000

Leach Test Information		
Date Prepared	14/03/08	17/03/08
pH (pH Units)	8.4	8.103
Conductivity (µS/cm)	650	159
Temperature (^{o}C)	20.6	20.7
Volume Leachant (Litres)	0.296	1.4
Volume of Eluate VE1 (Litres)	0.255	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19034	Moisture Content Ratio (%) =	8.32
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	92.32
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**4**			
Sample Number(s)	**389-391**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**11/03/08**			
Sample Identity	**TP270**			
Depth (m)	**0.1**			
Solid Waste Analysis				
Total Organic Carbon (%)	5.1	3	5	6
Loss on Ignition (%)	7.6	-	-	10
Sum of BTEX (mg/kg)	-	6	-	-
Sum of 7 PCBs (mg/kg)	-	1	-	-
Mineral Oil (mg/kg)	-	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	8.06	-	>6	-
ANC to pH 6 (mol/kg)	0.12	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	2.8	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**$A_{2\text{-}10}$**			
	mg/l		**mg/kg**				
Arsenic	0.003	0.0034	0.006	0.034	0.5	2	25
Barium	0.038	0.028	0.08	0.30	20	100	300
Cadmium	<0.0005	<0.00022	<0.001	<0.0026	0.04	1	5
Chromium	0.006	0.006	0.01	0.06	0.5	10	70
Copper	0.0093	0.0065	0.019	0.070	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.005	0.003	0.01	0.03	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	0.0009	0.0012	0.0018	0.012	0.5	10	50
Antimony	0.010	0.0021	0.02	0.034	0.06	0.7	5
Selenium	<0.001	0.003	<0.002	0.03	0.1	0.5	7
Zinc	0.013	<0.005	0.03	<0.05	4	50	200
Chloride	2	<1	4	<10	800	15000	25000
Fluoride	1.2	0.7	2	8	10	150	500
Sulphate as SO_4	13	3	26	47	1000	20000	50000
Total Dissolved Solids	97	43	190	520	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	7	3	14	37	500	800	1000

Leach Test Information		
Date Prepared	19/03/08	22/03/08
pH (pH Units)	7.781	8.449
Conductivity (µS/cm)	196.0	92.8
Temperature (^{o}C)	20.21	19.7
Volume Leachant (Litres)	0.335	1.4
Volume of Eluate VE1 (Litres)	0.29	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.18594	Moisture Content Ratio (%) =	6.38
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	94.00
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**4**			
Sample Number(s)	**428-430**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**11/03/08**			
Sample Identity	**TP275**			
Depth (m)	**0.0-0.3**			
Solid Waste Analysis				
Total Organic Carbon (%)	5.2	3	5	6
Loss on Ignition (%)	31	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	-	1	-	-
Mineral Oil (mg/kg)	-	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	8.50	-	>6	-
ANC to pH 6 (mol/kg)	0.12	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	2.5	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	0.002	0.001	<0.002	0.01	0.5	2	25
Barium	0.027	0.028	0.05	0.28	20	100	300
Cadmium	<0.0005	<0.0005	<0.001	<0.005	0.04	1	5
Chromium	0.003	0.003	0.01	0.03	0.5	10	70
Copper	<0.0016	0.053	<0.0032	0.45	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.001	<0.001	<0.002	<0.01	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	<0.0005	<0.0005	<0.001	<0.005	0.5	10	50
Antimony	<0.001	<0.001	<0.002	<0.01	0.06	0.7	5
Selenium	<0.001	<0.001	<0.002	<0.01	0.1	0.5	7
Zinc	<0.005	<0.005	<0.01	<0.05	4	50	200
Chloride	1	<1	2	<10	800	15000	25000
Fluoride	0.6	<0.5	1	<5	10	150	500
Sulphate as SO_4	3	<3	6	<30	1000	20000	50000
Total Dissolved Solids	47	25	94	280	4000	60000	100000
Phenols Monohydric	<0.01	0.01	<0.02	0.1	1	-	-
Dissolved Organic Carbon	3	2	6	22	500	800	1000

Leach Test Information		
Date Prepared	18/03/08	19/03/08
pH (pH Units)	7.693	8.228
Conductivity (µS/cm)	95.5	54.6
Temperature (^{o}C)	20.6	20.3
Volume Leachant (Litres)	0.339	1.4
Volume of Eluate VE1 (Litres)	0.27	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.18415	Moisture Content Ratio (%) =	5.08
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	95.16
Particle Size <4mm =	>95%		

Job Number	**200804324**			**Landfill Waste Acceptance Criteria Limits**		
Batch	**4**					
Sample Number(s)	**448-450**			**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**11/03/08**					
Sample Identity	**TP278**					
Depth (m)	**0.5-1.0**					
Solid Waste Analysis						
Total Organic Carbon (%)	1.4			3	5	6
Loss on Ignition (%)	2.2			-	-	10
Sum of BTEX (mg/kg)	-			6	-	-
Sum of 7 PCBs (mg/kg)	-			1	-	-
Mineral Oil (mg/kg)	-			500	-	-
PAH Sum of 17(mg/kg)	-			100	-	-
pH (pH Units)	-			-	>6	-
ANC to pH 6 (mol/kg)	0.23			-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	1.3			-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	0.0091	0.010	0.018	0.10	0.5	2	25
Barium	0.034	0.042	0.07	0.41	20	100	300
Cadmium	0.00038	<0.00022	0.0008	<0.0022	0.04	1	5
Chromium	0.014	0.004	0.03	0.06	0.5	10	70
Copper	0.0078	0.0059	0.016	0.062	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.004	0.001	0.01	0.02	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	0.0013	0.0013	0.003	0.013	0.5	10	50
Antimony	0.019	0.0046	0.037	0.070	0.06	0.7	5
Selenium	<0.001	<0.001	<0.002	<0.01	0.1	0.5	7
Zinc	0.015	<0.005	0.03	<0.05	4	50	200
Chloride	7	<1	14	12	800	15000	25000
Fluoride	1.1	0.7	2	8	10	150	500
Sulphate as SO_4	21	6	42	86	1000	20000	50000
Total Dissolved Solids	220	55	440	840	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	1	<1	2	<10	500	800	1000

Leach Test Information		
Date Prepared	25/03/08	26/03/08
pH (pH Units)	8.590	8.888
Conductivity (µS/cm)	241	112.7
Temperature (^{o}C)	20.5	20.1
Volume Leachant (Litres)	0.341	1.4
Volume of Eluate VE1 (Litres)	0.305	

Solid Results are expressed on a dry weight basis, after correction for moisture content where applicable

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20107	Moisture Content Ratio (%) =	14.78
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	87.12
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**3**			
Sample Number(s)	**320-322**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**05/03/08**			
Sample Identity	**WS 243A**			
Depth (m)	**1.60 - 1.80**			
Solid Waste Analysis				
Total Organic Carbon (%)	2.3	3	5	6
Loss on Ignition (%)	3.7	-	-	10
Sum of BTEX (mg/kg)	-	6	-	-
Sum of 7 PCBs (mg/kg)	<0.003	1	-	-
Mineral Oil (mg/kg)	-	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	8.17	-	>6	-
ANC to pH 6 (mol/kg)	0.03	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	0.14	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	<0.001	<0.001	<0.002	<0.01	0.5	2	25
Barium	0.016	0.007	0.03	0.08	20	100	300
Cadmium	<0.0005	<0.0005	<0.001	<0.005	0.04	1	5
Chromium	0.003	<0.001	0.01	<0.01	0.5	10	70
Copper	0.013	<0.0016	0.025	0.018	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.008	0.005	0.02	0.05	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	<0.0005	<0.0005	<0.001	<0.005	0.5	10	50
Antimony	<0.001	<0.001	<0.002	<0.01	0.06	0.7	5
Selenium	0.008	<0.001	0.02	0.01	0.1	0.5	7
Zinc	<0.005	<0.005	<0.01	<0.05	4	50	200
Chloride	13	<1	26	19	800	15000	25000
Fluoride	1.7	1.0	3	11	10	150	500
Sulphate as SO_4	270	15	550	520	1000	20000	50000
Total Dissolved Solids	440	67	890	1200	4000	60000	100000
Phenols Monohydric	<0.01	0.01	<0.02	0.1	1	-	-
Dissolved Organic Carbon	5	6	10	59	500	800	1000

Leach Test Information		
Date Prepared	18/03/08	19/03/08
pH (pH Units)	7.79	7.349
Conductivity (µS/cm)	883	136.9
Temperature (^{o}C)	20.3	19.9
Volume Leachant (Litres)	0.324	1.4
Volume of Eluate VE1 (Litres)	0.25	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20848	Moisture Content Ratio (%) =	18.68
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	84.26
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**3**			
Sample Number(s)	**327-329**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**05/03/08**			
Sample Identity	**WS 243A**			
Depth (m)	**4.50 - 5.00**			
Solid Waste Analysis				
Total Organic Carbon (%)	3.6	3	5	6
Loss on Ignition (%)	15	-	-	10
Sum of BTEX (mg/kg)	-	6	-	-
Sum of 7 PCBs (mg/kg)	<0.06	1	-	-
Mineral Oil (mg/kg)	-	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	7.65	-	>6	-
ANC to pH 6 (mol/kg)	<0.03	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	0.16	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	0.011	0.003	0.02	0.04	0.5	2	25
Barium	0.11	0.26	0.22	2.3	20	100	300
Cadmium	<0.0005	<0.0005	<0.001	<0.005	0.04	1	5
Chromium	<0.001	0.001	<0.002	0.01	0.5	10	70
Copper	<0.0016	<0.0016	<0.0032	<0.016	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.003	<0.001	0.01	<0.01	0.5	10	30
Nickel	0.0037	0.0029	0.007	0.030	0.4	10	40
Lead	0.0009	0.0007	0.002	0.007	0.5	10	50
Antimony	0.003	<0.001	0.01	<0.01	0.06	0.7	5
Selenium	0.002	0.001	<0.002	0.01	0.1	0.5	7
Zinc	<0.005	0.79	<0.01	6.6	4	50	200
Chloride	50	8	100	150	800	15000	25000
Fluoride	<0.5	<0.5	<1	<5	10	150	500
Sulphate as SO_4	44	15	88	200	1000	20000	50000
Total Dissolved Solids	330	220	660	2400	4000	60000	100000
Phenols Monohydric	5.2	1.3	10	19	1	-	-
Dissolved Organic Carbon	45	23	90	270	500	800	1000

Leach Test Information		
Date Prepared	18/03/08	19/03/08
pH (pH Units)	7.29	7.598
Conductivity (µS/cm)	671	456
Temperature (^{o}C)	20.3	20.5
Volume Leachant (Litres)	0.317	1.4
Volume of Eluate VE1 (Litres)	0.29	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19356	Moisture Content Ratio (%) =	11.05
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	90.05
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**3**			
Sample Number(s)	**348-350**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**06/03/08**			
Sample Identity	**WS 248**			
Depth (m)	**1.30 - 1.40**			
Solid Waste Analysis				
Total Organic Carbon (%)	0.4	3	5	6
Loss on Ignition (%)	-	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	<0.003	1	-	-
Mineral Oil (mg/kg)	44	500	-	-
PAH Sum of 17(mg/kg)	<10	100	-	-
pH (pH Units)	-	-	>6	-
ANC to pH 6 (mol/kg)	-	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	-	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	<0.001	<0.001	<0.002	<0.01	0.5	2	25
Barium	0.018	0.006	0.04	0.08	20	100	300
Cadmium	<0.0005	<0.0005	<0.001	<0.005	0.04	1	5
Chromium	0.005	<0.001	0.01	0.01	0.5	10	70
Copper	<0.0016	<0.0016	<0.0032	<0.016	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	<0.001	0.001	<0.002	0.01	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	<0.0005	<0.0005	<0.001	<0.005	0.5	10	50
Antimony	<0.001	<0.001	<0.002	<0.01	0.06	0.7	5
Selenium	<0.001	0.003	<0.002	0.03	0.1	0.5	7
Zinc	<0.005	<0.005	<0.01	<0.05	4	50	200
Chloride	3	<1	6	<10	800	15000	25000
Fluoride	<0.5	<0.5	<1	<5	10	150	500
Sulphate as SO_4	25	<3	50	34	1000	20000	50000
Total Dissolved Solids	66	18	130	250	4000	60000	100000
Phenols Monohydric	0.01	0.02	<0.02	0.2	1	-	-
Dissolved Organic Carbon	2	2	4	20	500	800	1000

Leach Test Information		
Date Prepared	18/03/08	19/03/08
pH (pH Units)	6.387	6.607
Conductivity (µS/cm)	133.6	29.6
Temperature (^{o}C)	20.0	20.0
Volume Leachant (Litres)	0.331	1.4
Volume of Eluate VE1 (Litres)	0.24	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19815	Moisture Content Ratio (%) =	12.93
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	88.55
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**1**			
Sample Number(s)	**11-13**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**25/02/08**			
Sample Identity	**WS221**			
Depth (m)	**3.6**			
Solid Waste Analysis				
Total Organic Carbon (%)	0.6	3	5	6
Loss on Ignition (%)	-	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	<0.003	1	-	-
Mineral Oil (mg/kg)	23	500	-	-
PAH Sum of 17(mg/kg)	<10	100	-	-
pH (pH Units)	-	-	>6	-
ANC to pH 6 (mol/kg)	-	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	-	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^n in 2:1 eluate**	**Conc^n in 8:1 eluate**	**2:1 conc^n leached**	**Cumulative conc^n leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**$A_{2\text{-}10}$**			
	mg/l		**mg/kg**				
Arsenic	<0.001	<0.001	<0.002	<0.01	0.5	2	25
Barium	0.003	0.002	0.01	0.02	20	100	300
Cadmium	<0.0005	<0.0005	<0.001	<0.005	0.04	1	5
Chromium	0.001	<0.001	<0.002	<0.01	0.5	10	70
Copper	<0.0016	<0.0016	<0.0032	<0.016	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	<0.001	<0.001	<0.002	<0.01	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	<0.0005	<0.0005	<0.001	<0.005	0.5	10	50
Antimony	0.001	0.015	<0.002	0.13	0.06	0.7	5
Selenium	<0.001	<0.001	<0.002	<0.01	0.1	0.5	7
Zinc	<0.005	<0.005	<0.01	<0.05	4	50	200
Chloride	5	<1	10	<10	800	15000	25000
Fluoride	<0.5	<0.5	<1	<5	10	150	500
Sulphate as SO_4	57	12	110	180	1000	20000	50000
Total Dissolved Solids	86	18	170	280	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	1	<1	2	<10	500	800	1000

Leach Test Information		
Date Prepared	08/03/08	11/03/08
pH (pH Units)	6.934	7.437
Conductivity (µS/cm)	156.7	27.5
Temperature (^{o}C)	20.9	20.8
Volume Leachant (Litres)	0.327	1.4
Volume of Eluate VE1 (Litres)	0.25	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.23731	Moisture Content Ratio (%) =	35.34
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	73.89
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**1**			
Sample Number(s)	**34-36**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**26/02/08**			
Sample Identity	**WS224**			
Depth (m)	**3.0 - 5.0**			
Solid Waste Analysis				
Total Organic Carbon (%)	4.6	3	5	6
Loss on Ignition (%)	11	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	-	1	-	-
Mineral Oil (mg/kg)	-	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	8.14	-	>6	-
ANC to pH 6 (mol/kg)	0.14	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	0.92	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	<0.001	0.002	<0.002	0.02	0.5	2	25
Barium	0.058	0.11	0.12	0.99	20	100	300
Cadmium	<0.0005	<0.0005	<0.001	<0.005	0.04	1	5
Chromium	0.002	0.001	<0.002	0.01	0.5	10	70
Copper	<0.0016	0.0022	<0.0032	0.019	2	50	100
Mercury	0.00005	<0.00001	0.0001	0.0001	0.01	0.2	2
Molybdenum	0.007	0.004	0.01	0.04	0.5	10	30
Nickel	<0.0015	0.0024	<0.003	0.020	0.4	10	40
Lead	<0.0005	<0.0005	<0.001	<0.005	0.5	10	50
Antimony	<0.001	0.007	<0.002	0.06	0.06	0.7	5
Selenium	<0.001	<0.001	<0.002	<0.01	0.1	0.5	7
Zinc	<0.005	0.083	<0.01	0.71	4	50	200
Chloride	13	2	26	36	800	15000	25000
Fluoride	<0.5	<0.5	<1	<5	10	150	500
Sulphate as SO_4	170	45	350	640	1000	20000	50000
Total Dissolved Solids	350	120	700	1500	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	5	2	10	24	500	800	1000

Leach Test Information		
Date Prepared	08/03/08	11/03/08
pH (pH Units)	8.081	7.850
Conductivity (µS/cm)	692	214
Temperature (^{o}C)	20.6	20.7
Volume Leachant (Litres)	0.288	1.4
Volume of Eluate VE1 (Litres)	0.26	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20248	Moisture Content Ratio (%) =	15.57
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	86.52
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**1**			
Sample Number(s)	**40-42**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**26/02/08**			
Sample Identity	**WS225**			
Depth (m)	**2.4 - 2.7**			
Solid Waste Analysis				
Total Organic Carbon (%)	2.6	3	5	6
Loss on Ignition (%)	-	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	<0.003	1	-	-
Mineral Oil (mg/kg)	28	500	-	-
PAH Sum of 17(mg/kg)	<10	100	-	-
pH (pH Units)	-	-	>6	-
ANC to pH 6 (mol/kg)	-	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	-	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**$A_{2\text{-}10}$**			
	mg/l		**mg/kg**				
Arsenic	<0.001	<0.001	<0.002	<0.01	0.5	2	25
Barium	0.018	0.026	0.04	0.25	20	100	300
Cadmium	<0.0005	0.0006	<0.001	0.006	0.04	1	5
Chromium	0.002	0.002	<0.002	0.02	0.5	10	70
Copper	<0.0016	<0.0016	<0.0032	<0.016	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	<0.001	<0.001	<0.002	<0.01	0.5	10	30
Nickel	0.040	0.0058	0.08	0.085	0.4	10	40
Lead	<0.0005	0.0019	<0.001	0.017	0.5	10	50
Antimony	<0.001	<0.001	<0.002	<0.01	0.06	0.7	5
Selenium	0.002	<0.001	<0.002	<0.01	0.1	0.5	7
Zinc	<0.005	<0.005	<0.01	<0.05	4	50	200
Chloride	24	2	48	38	800	15000	25000
Fluoride	<0.5	<0.5	<1	<5	10	150	500
Sulphate as SO_4	230	28	450	440	1000	20000	50000
Total Dissolved Solids	340	41	690	650	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	4	<1	8	<10	500	800	1000

Leach Test Information		
Date Prepared	08/03/08	11/03/08
pH (pH Units)	7.164	7.169
Conductivity (µS/cm)	641	70.5
Temperature (^{o}C)	20.8	20.7
Volume Leachant (Litres)	0.323	1.4
Volume of Eluate VE1 (Litres)	0.14	

Solid Results are expressed on a dry weight basis, after correction for moisture content where applicable

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20119	Moisture Content Ratio (%) =	15.06
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	86.91
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**1**			
Sample Number(s)	**69-71**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**26/02/08**			
Sample Identity	**WS228**			
Depth (m)	**0.4 - 0.7**			
Solid Waste Analysis				
Total Organic Carbon (%)	1.4	3	5	6
Loss on Ignition (%)	2.2	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	-	1	-	-
Mineral Oil (mg/kg)	-	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	9.16	-	>6	-
ANC to pH 6 (mol/kg)	0.24	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	1.4	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**$A_{2\text{-}10}$**			
	mg/l		**mg/kg**				
Arsenic	0.002	0.003	<0.002	0.03	0.5	2	25
Barium	0.023	0.034	0.05	0.32	20	100	300
Cadmium	<0.0005	<0.0005	<0.001	<0.005	0.04	1	5
Chromium	0.047	0.012	0.09	0.18	0.5	10	70
Copper	<0.0016	<0.0016	<0.0032	<0.016	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.002	<0.001	<0.002	<0.01	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	<0.0005	<0.0005	<0.001	<0.005	0.5	10	50
Antimony	0.036	0.016	0.07	0.19	0.06	0.7	5
Selenium	<0.001	<0.001	<0.002	<0.01	0.1	0.5	7
Zinc	0.085	<0.005	0.17	0.14	4	50	200
Chloride	6	<1	12	10	800	15000	25000
Fluoride	1.0	0.6	2	7	10	150	500
Sulphate as SO_4	150	45	300	620	1000	20000	50000
Total Dissolved Solids	250	89	500	1100	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	3	1	6	13	500	800	1000

Leach Test Information		
Date Prepared	08/03/08	11/03/08
pH (pH Units)	9.278	9.608
Conductivity (µS/cm)	475	177.1
Temperature (^{o}C)	20.6	20.7
Volume Leachant (Litres)	0.324	1.4
Volume of Eluate VE1 (Litres)	0.28	

Solid Results are expressed on a dry weight basis, after correction for moisture content where applicable

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19387	Moisture Content Ratio (%) =	10.70
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	90.34
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**1**			
Sample Number(s)	**89-90**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**27/02/08**			
Sample Identity	**WS229**			
Depth (m)	**3.2 - 3.4**			
Solid Waste Analysis				
Total Organic Carbon (%)	0.4	3	5	6
Loss on Ignition (%)	-	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	<0.003	1	-	-
Mineral Oil (mg/kg)	26	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	8.07	-	>6	-
ANC to pH 6 (mol/kg)	-	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	-	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**$A_{2\text{-}10}$**			
	mg/l		**mg/kg**				
Arsenic	0.0011	0.0016	0.0021	0.015	0.5	2	25
Barium	0.029	0.013	0.06	0.15	20	100	300
Cadmium	<0.00022	<0.00022	<0.00044	<0.0022	0.04	1	5
Chromium	0.001	<0.001	<0.002	<0.01	0.5	10	70
Copper	0.013	0.010	0.026	0.11	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.003	0.002	0.01	0.02	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	<0.0004	0.0045	<0.0008	0.039	0.5	10	50
Antimony	0.00092	0.0099	0.0018	0.086	0.06	0.7	5
Selenium	<0.001	0.002	<0.002	0.02	0.1	0.5	7
Zinc	0.008	0.018	0.02	0.17	4	50	200
Chloride	15	1	30	30	800	15000	25000
Fluoride	4.3	0.9	9	14	10	150	500
Sulphate as SO_4	77	6	150	160	1000	20000	50000
Total Dissolved Solids	140	27	290	430	4000	60000	100000
Phenols Monohydric	<0.35	<0.35	<0.7	<3.5	1	-	-
Dissolved Organic Carbon	10	4	20	48	500	800	1000

Leach Test Information		
Date Prepared	22/04/08	23/04/08
pH (pH Units)	7.52	6.98
Conductivity (µS/cm)	273	50.3
Temperature (^{o}C)	20.4	20.5
Volume Leachant (Litres)	0.331	1.4
Volume of Eluate VE1 (Litres)	0.245	

Solid Results are expressed on a dry weight basis, after correction for moisture content where applicable

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19897	Moisture Content Ratio (%) =	13.68
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	87.97
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**1**			
Sample Number(s)	**100-102**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**27/02/08**			
Sample Identity	**WS231**			
Depth (m)	**2.3 - 2.6**			
Solid Waste Analysis				
Total Organic Carbon (%)	1.9	3	5	6
Loss on Ignition (%)	2.8	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	-	1	-	-
Mineral Oil (mg/kg)	-	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	7.97	-	>6	-
ANC to pH 6 (mol/kg)	<0.03	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	0.04	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	0.002	0.005	<0.002	0.05	0.5	2	25
Barium	0.002	0.004	<0.002	0.04	20	100	300
Cadmium	<0.0005	<0.0005	<0.001	<0.005	0.04	1	5
Chromium	0.005	0.003	0.01	0.03	0.5	10	70
Copper	<0.0016	0.0033	<0.0032	0.028	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.009	0.003	0.02	0.04	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	<0.0005	0.0013	<0.001	0.011	0.5	10	50
Antimony	<0.001	0.001	<0.002	0.01	0.06	0.7	5
Selenium	<0.001	<0.001	<0.002	<0.01	0.1	0.5	7
Zinc	<0.005	<0.005	<0.01	<0.05	4	50	200
Chloride	3	<1	6	<10	800	15000	25000
Fluoride	1.2	0.7	2	8	10	150	500
Sulphate as SO_4	58	8	120	150	1000	20000	50000
Total Dissolved Solids	200	59	390	780	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	8	3	16	37	500	800	1000

Leach Test Information		
Date Prepared	08/03/08	11/03/08
pH (pH Units)	8.064	8.215
Conductivity (µS/cm)	375	111.1
Temperature (^{o}C)	20.7	21.0
Volume Leachant (Litres)	0.326	1.4
Volume of Eluate VE1 (Litres)	0.245	

Solid Results are expressed on a dry weight basis, after correction for moisture content where applicable

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19601	Moisture Content Ratio (%) =	11.75
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	89.48
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**1**			
Sample Number(s)	**118-120**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**27/02/08**			
Sample Identity	**WS232**			
Depth (m)	**3.7- 4.0**			
Solid Waste Analysis				
Total Organic Carbon (%)	0.6	3	5	6
Loss on Ignition (%)	-	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	<0.003	1	-	-
Mineral Oil (mg/kg)	11	500	-	-
PAH Sum of 17(mg/kg)	<10	100	-	-
pH (pH Units)	-	-	>6	-
ANC to pH 6 (mol/kg)	-	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	-	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**$A_{2\text{-}10}$**			
	mg/l		**mg/kg**				
Arsenic	<0.001	<0.001	<0.002	<0.01	0.5	2	25
Barium	<0.001	0.006	<0.002	0.05	20	100	300
Cadmium	<0.0005	0.0007	<0.001	0.006	0.04	1	5
Chromium	<0.001	0.002	<0.002	0.02	0.5	10	70
Copper	<0.0016	0.0033	<0.0032	0.029	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	<0.001	<0.001	<0.002	<0.01	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	<0.0005	0.0018	<0.001	0.016	0.5	10	50
Antimony	<0.001	<0.001	<0.002	<0.01	0.06	0.7	5
Selenium	<0.001	0.001	<0.002	0.01	0.1	0.5	7
Zinc	<0.005	0.013	<0.01	0.11	4	50	200
Chloride	8	<1	16	10	800	15000	25000
Fluoride	0.7	0.6	1	6	10	150	500
Sulphate as SO_4	37	5	74	90	1000	20000	50000
Total Dissolved Solids	78	13	160	210	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	2	<1	4	<10	500	800	1000

Leach Test Information		
Date Prepared	08/03/08	11/03/08
pH (pH Units)	7.013	6.924
Conductivity (µS/cm)	139.3	21.4
Temperature (^{o}C)	20.7	20.7
Volume Leachant (Litres)	0.329	1.4
Volume of Eluate VE1 (Litres)	0.22	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20002	Moisture Content Ratio (%) =	14.35
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	87.45
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**2**			
Sample Number(s)	**157-158**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sample Identity	**WS234**			
Depth (m)	**1.6-1.7**			
Solid Waste Analysis				
Total Organic Carbon (%)	0.8	3	5	6
Loss on Ignition (%)	-	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	<0.003	1	-	-
Mineral Oil (mg/kg)	11	500	-	-
PAH Sum of 17(mg/kg)	<10	100	-	-
pH (pH Units)	-	-	>6	-
ANC to pH 6 (mol/kg)	-	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	-	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	0.002	<0.001	<0.002	<0.01	0.5	2	25
Barium	0.009	0.003	0.02	0.04	20	100	300
Cadmium	<0.0005	<0.0005	<0.001	<0.005	0.04	1	5
Chromium	<0.001	0.002	<0.002	0.02	0.5	10	70
Copper	<0.0016	0.0036	<0.0032	0.033	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.002	<0.001	<0.002	<0.01	0.5	10	30
Nickel	0.0028	<0.0015	0.006	<0.015	0.4	10	40
Lead	0.0006	0.0006	0.001	0.006	0.5	10	50
Antimony	0.019	<0.001	0.04	0.02	0.06	0.7	5
Selenium	0.003	<0.001	0.01	<0.01	0.1	0.5	7
Zinc	<0.005	0.020	<0.01	0.18	4	50	200
Chloride	47	2	94	61	800	15000	25000
Fluoride	1.6	0.6	3	7	10	150	500
Sulphate as SO_4	54	3	110	77	1000	20000	50000
Total Dissolved Solids	180	21	350	350	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	3	2	6	21	500	800	1000

Leach Test Information		
Date Prepared	14/03/08	17/03/08
pH (pH Units)	6.641	6.9
Conductivity (µS/cm)	309	50
Temperature (^{o}C)	20.9	21.0
Volume Leachant (Litres)	0.325	1.4
Volume of Eluate VE1 (Litres)	0.16	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19645	Moisture Content Ratio (%) =	11.79
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	89.45
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**2**			
Sample Number(s)	**171-175**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**29/02/08**			
Sample Identity	**WS235**			
Depth (m)	**3.5-4.0**			
Solid Waste Analysis				
Total Organic Carbon (%)	0.5	3	5	6
Loss on Ignition (%)	-	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	<0.003	1	-	-
Mineral Oil (mg/kg)	360	500	-	-
PAH Sum of 17(mg/kg)	<10	100	-	-
pH (pH Units)	-	-	>6	-
ANC to pH 6 (mol/kg)	-	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	-	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**$A_{2\text{-}10}$**			
	mg/l		**mg/kg**				
Arsenic	<0.001	0.001	<0.002	0.01	0.5	2	25
Barium	0.003	0.003	0.01	0.03	20	100	300
Cadmium	<0.0005	<0.0005	<0.001	<0.005	0.04	1	5
Chromium	0.003	0.003	0.01	0.03	0.5	10	70
Copper	0.0022	0.0047	0.004	0.044	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	<0.001	<0.001	<0.002	<0.01	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	<0.0005	0.0009	<0.001	0.008	0.5	10	50
Antimony	<0.001	<0.001	<0.002	<0.01	0.06	0.7	5
Selenium	<0.001	0.002	<0.002	0.02	0.1	0.5	7
Zinc	<0.005	0.008	<0.01	0.07	4	50	200
Chloride	18	1	36	30	800	15000	25000
Fluoride	1.2	0.9	2	9	10	150	500
Sulphate as SO_4	22	<3	44	<30	1000	20000	50000
Total Dissolved Solids	87	18	170	260	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	3	<1	6	<10	500	800	1000

Leach Test Information		
Date Prepared	14/03/08	17/03/08
pH (pH Units)	7.473	7.702
Conductivity (µS/cm)	159.7	24.7
Temperature (^{o}C)	20.9	20.8
Volume Leachant (Litres)	0.329	1.4
Volume of Eluate VE1 (Litres)	0.21	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19959	Moisture Content Ratio (%) =	14.44
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	87.38
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**2**			
Sample Number(s)	**182-183**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**29/02/08**			
Sample Identity	**WS236**			
Depth (m)	**2.6-2.7**			
Solid Waste Analysis				
Total Organic Carbon (%)	<0.2	3	5	6
Loss on Ignition (%)	-	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	<0.003	1	-	-
Mineral Oil (mg/kg)	18	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	7.95	-	>6	-
ANC to pH 6 (mol/kg)	-	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	-	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^n in 2:1 eluate**	**Conc^n in 8:1 eluate**	**2:1 conc^n leached**	**Cumulative conc^n leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**$A_{2\text{-}10}$**			
	mg/l		**mg/kg**				
Arsenic	<0.00075	<0.00075	<0.0015	<0.0075	0.5	2	25
Barium	0.003	0.005	0.01	0.05	20	100	300
Cadmium	<0.00022	<0.00022	<0.00044	<0.0022	0.04	1	5
Chromium	0.002	<0.001	<0.002	<0.01	0.5	10	70
Copper	<0.0016	0.0032	<0.0032	0.027	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	<0.001	<0.001	<0.002	<0.01	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	<0.0004	<0.0004	<0.0008	<0.004	0.5	10	50
Antimony	0.0014	0.0024	0.0027	0.022	0.06	0.7	5
Selenium	<0.001	<0.001	<0.002	<0.01	0.1	0.5	7
Zinc	0.007	0.012	0.01	0.11	4	50	200
Chloride	35	2	70	67	800	15000	25000
Fluoride	0.8	0.6	2	6	10	150	500
Sulphate as SO_4	42	5	84	100	1000	20000	50000
Total Dissolved Solids	190	48	370	680	4000	60000	100000
Phenols Monohydric	<0.35	<0.35	<0.7	<3.5	1	-	-
Dissolved Organic Carbon	5	4	10	41	500	800	1000

Leach Test Information		
Date Prepared	22/04/08	23/04/08
pH (pH Units)	8.2	7.5
Conductivity (µS/cm)	350	50
Temperature (^{o}C)	20.3	20.5
Volume Leachant (Litres)	0.325	1.4
Volume of Eluate VE1 (Litres)	0.25	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20407	Moisture Content Ratio (%) =	16.52
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	85.82
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**2**			
Sample Number(s)	**187-189**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sample Identity	**WS237**			
Depth (m)	**2.5-2.7**			
Solid Waste Analysis				
Total Organic Carbon (%)	0.4	3	5	6
Loss on Ignition (%)	-	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	<0.003	1	-	-
Mineral Oil (mg/kg)	23	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	7.14	-	>6	-
ANC to pH 6 (mol/kg)	-	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	-	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	0.0017	0.0013	0.0033	0.013	0.5	2	25
Barium	0.006	0.003	0.01	0.03	20	100	300
Cadmium	<0.00022	<0.00022	<0.00044	<0.0022	0.04	1	5
Chromium	0.001	0.001	<0.002	0.01	0.5	10	70
Copper	<0.0016	<0.0016	<0.0032	<0.016	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	<0.001	<0.001	<0.002	<0.01	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	<0.0004	0.0013	<0.0008	0.012	0.5	10	50
Antimony	<0.00075	0.0017	<0.0015	0.015	0.06	0.7	5
Selenium	0.001	<0.001	<0.002	<0.01	0.1	0.5	7
Zinc	0.008	0.014	0.02	0.13	4	50	200
Chloride	26	2	52	47	800	15000	25000
Fluoride	0.6	0.5	1	5	10	150	500
Sulphate as SO_4	81	8	160	160	1000	20000	50000
Total Dissolved Solids	160	23	330	390	4000	60000	100000
Phenols Monohydric	<0.35	<0.35	<0.7	<3.5	1	-	-
Dissolved Organic Carbon	3	3	6	30	500	800	1000

Leach Test Information		
Date Prepared	22/04/08	23/04/08
pH (pH Units)	7.1	7.3
Conductivity (µS/cm)	310	40
Temperature (^{o}C)	20.3	20.5
Volume Leachant (Litres)	0.321	1.4
Volume of Eluate VE1 (Litres)	0.2	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.1935	Moisture Content Ratio (%) =	10.04
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	90.88
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**2**			
Sample Number(s)	**199-201**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**03/03/08**			
Sample Identity	**WS238**			
Depth (m)	**2.9-3.0**			
Solid Waste Analysis				
Total Organic Carbon (%)	0.8	3	5	6
Loss on Ignition (%)	5.6	-	-	10
Sum of BTEX (mg/kg)	-	6	-	-
Sum of 7 PCBs (mg/kg)	-	1	-	-
Mineral Oil (mg/kg)	-	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	8.52	-	>6	-
ANC to pH 6 (mol/kg)	<0.03	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	0.04	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	0.003	0.004	0.01	0.04	0.5	2	25
Barium	0.009	0.002	0.02	0.03	20	100	300
Cadmium	<0.0005	<0.0005	<0.001	<0.005	0.04	1	5
Chromium	0.003	0.001	0.01	0.01	0.5	10	70
Copper	<0.0016	<0.0016	<0.0032	<0.016	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.032	0.004	0.06	0.08	0.5	10	30
Nickel	0.0035	<0.0015	0.007	<0.015	0.4	10	40
Lead	<0.0005	<0.0005	<0.001	<0.005	0.5	10	50
Antimony	<0.001	<0.001	<0.002	<0.01	0.06	0.7	5
Selenium	<0.001	<0.001	<0.002	<0.01	0.1	0.5	7
Zinc	0.006	<0.005	0.01	<0.05	4	50	200
Chloride	13	1	26	25	800	15000	25000
Fluoride	2.1	0.5	4	7	10	150	500
Sulphate as SO_4	55	4	110	100	1000	20000	50000
Total Dissolved Solids	230	48	470	710	4000	60000	100000
Phenols Monohydric	17	1.7	33	35	1	-	-
Dissolved Organic Carbon	53	8	110	140	500	800	1000

Leach Test Information		
Date Prepared	14/03/08	17/03/08
pH (pH Units)	7.719	7.815
Conductivity (µS/cm)	440	84.1
Temperature (^{o}C)	20.8	20.8
Volume Leachant (Litres)	0.332	1.4
Volume of Eluate VE1 (Litres)	0.22	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.2295	Moisture Content Ratio (%) =	31.30
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	76.16
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**2**			
Sample Number(s)	**208,217-218**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**03/03/08**			
Sample Identity	**WS239A**			
Depth (m)	**5.3-5.9**			
Solid Waste Analysis				
Total Organic Carbon (%)	1.5	3	5	6
Loss on Ignition (%)	1.5	-	-	10
Sum of BTEX (mg/kg)	-	6	-	-
Sum of 7 PCBs (mg/kg)	-	1	-	-
Mineral Oil (mg/kg)	-	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	8.71	-	>6	-
ANC to pH 6 (mol/kg)	0.05	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	0.14	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	0.002	0.001	<0.002	0.01	0.5	2	25
Barium	0.021	0.006	0.04	0.08	20	100	300
Cadmium	<0.0005	<0.0005	<0.001	<0.005	0.04	1	5
Chromium	0.003	0.002	0.01	0.02	0.5	10	70
Copper	0.0089	0.0016	0.018	0.026	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.005	<0.001	0.01	0.01	0.5	10	30
Nickel	0.0040	<0.0015	0.008	<0.015	0.4	10	40
Lead	0.0009	<0.0005	0.002	<0.005	0.5	10	50
Antimony	<0.001	<0.001	<0.002	<0.01	0.06	0.7	5
Selenium	<0.001	0.002	<0.002	0.02	0.1	0.5	7
Zinc	0.006	<0.005	0.01	<0.05	4	50	200
Chloride	30	<1	60	43	800	15000	25000
Fluoride	1.4	<0.5	3	<5	10	150	500
Sulphate as SO_4	130	6	250	230	1000	20000	50000
Total Dissolved Solids	330	43	650	830	4000	60000	100000
Phenols Monohydric	1.6	<0.01	3.2	2.3	1	-	-
Dissolved Organic Carbon	41	5	82	100	500	800	1000

Leach Test Information		
Date Prepared	14/03/08	17/03/08
pH (pH Units)	7.421	7.837
Conductivity (µS/cm)	618	195.1
Temperature (^{o}C)	20.9	20.7
Volume Leachant (Litres)	0.295	1.4
Volume of Eluate VE1 (Litres)	0.25	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.1945	Moisture Content Ratio (%) =	11.69
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	89.53
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**2**			
Sample Number(s)	**234-236**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**04/03/08**			
Sample Identity	**WS241**			
Depth (m)	**2.9-3.0**			
Solid Waste Analysis				
Total Organic Carbon (%)	0.5	3	5	6
Loss on Ignition (%)	3.1	-	-	10
Sum of BTEX (mg/kg)	-	6	-	-
Sum of 7 PCBs (mg/kg)	-	1	-	-
Mineral Oil (mg/kg)	-	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	7.86	-	>6	-
ANC to pH 6 (mol/kg)	<0.03	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	<0.03	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**$A_{2\text{-}10}$**			
	mg/l		**mg/kg**				
Arsenic	0.002	<0.001	<0.002	<0.01	0.5	2	25
Barium	0.050	0.008	0.1	0.15	20	100	300
Cadmium	0.0016	<0.0005	0.003	<0.005	0.04	1	5
Chromium	0.003	0.002	0.01	0.02	0.5	10	70
Copper	0.0048	<0.0016	0.01	<0.016	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.006	0.003	0.01	0.03	0.5	10	30
Nickel	0.0035	<0.0015	0.007	<0.015	0.4	10	40
Lead	0.0018	<0.0005	0.004	<0.005	0.5	10	50
Antimony	0.007	<0.001	0.01	0.01	0.06	0.7	5
Selenium	0.008	0.001	0.02	0.02	0.1	0.5	7
Zinc	0.13	<0.005	0.26	0.21	4	50	200
Chloride	9	3	18	40	800	15000	25000
Fluoride	1.7	0.9	3	10	10	150	500
Sulphate as SO_4	52	7	100	140	1000	20000	50000
Total Dissolved Solids	310	48	620	900	4000	60000	100000
Phenols Monohydric	0.08	0.02	0.2	0.3	1	-	-
Dissolved Organic Carbon	2	2	4	20	500	800	1000

Leach Test Information		
Date Prepared	14/03/08	17/03/08
pH (pH Units)	7.242	7.482
Conductivity (µS/cm)	579	84.6
Temperature (^{o}C)	20.9	20.8
Volume Leachant (Litres)	0.33	1.4
Volume of Eluate VE1 (Litres)	0.28	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20065	Moisture Content Ratio (%) =	15.06
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	86.91
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**4**			
Sample Number(s)	**478-480**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**12/03/08**			
Sample Identity	**WS253**			
Depth (m)	**2.4-2.5**			
Solid Waste Analysis				
Total Organic Carbon (%)	0.6	3	5	6
Loss on Ignition (%)	2.2	-	-	10
Sum of BTEX (mg/kg)	-	6	-	-
Sum of 7 PCBs (mg/kg)	-	1	-	-
Mineral Oil (mg/kg)	-	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	7.78	-	>6	-
ANC to pH 6 (mol/kg)	<0.03	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	<0.03	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**$A_{2\text{-}10}$**			
	mg/l		**mg/kg**				
Arsenic	0.002	<0.00075	0.004	<0.008	0.5	2	25
Barium	0.005	0.009	0.01	0.08	20	100	300
Cadmium	0.0013	<0.00022	0.0026	<0.0026	0.04	1	5
Chromium	0.002	<0.001	<0.002	<0.01	0.5	10	70
Copper	0.0021	0.0036	0.004	0.034	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.004	<0.001	0.01	0.01	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	0.0014	0.0007	0.0028	0.0079	0.5	10	50
Antimony	0.016	0.0045	0.032	0.060	0.06	0.7	5
Selenium	0.005	<0.001	0.01	0.01	0.1	0.5	7
Zinc	0.050	<0.005	0.1	0.06	4	50	200
Chloride	26	1	52	41	800	15000	25000
Fluoride	1.5	0.9	3	10	10	150	500
Sulphate as SO_4	110	8	210	200	1000	20000	50000
Total Dissolved Solids	220	29	440	530	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	3	1	6	13	500	800	1000

Leach Test Information		
Date Prepared	19/03/08	22/03/08
pH (pH Units)	7.880	7.543
Conductivity (µS/cm)	463	57.3
Temperature (^{o}C)	20.0	20.2
Volume Leachant (Litres)	0.324	1.4
Volume of Eluate VE1 (Litres)	0.22	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19428	Moisture Content Ratio (%) =	10.87
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	90.20
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**4**			
Sample Number(s)	**481-483**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**12/03/08**			
Sample Identity	**WS254**			
Depth (m)	**0.5-0.8**			
Solid Waste Analysis				
Total Organic Carbon (%)	0.5	3	5	6
Loss on Ignition (%)	2.2	-	-	10
Sum of BTEX (mg/kg)	-	6	-	-
Sum of 7 PCBs (mg/kg)	-	1	-	-
Mineral Oil (mg/kg)	-	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	7.16	-	>6	-
ANC to pH 6 (mol/kg)	<0.03	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	<0.03	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	<0.001	0.0012	<0.002	0.010	0.5	2	25
Barium	0.006	0.004	0.01	0.04	20	100	300
Cadmium	<0.0005	<0.00022	<0.001	<0.0026	0.04	1	5
Chromium	<0.001	<0.001	<0.002	<0.01	0.5	10	70
Copper	0.0027	0.0037	0.005	0.036	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	<0.001	<0.001	<0.002	<0.01	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	0.0007	0.0008	0.0014	0.0079	0.5	10	50
Antimony	<0.001	0.0020	<0.002	0.017	0.06	0.7	5
Selenium	0.002	0.003	<0.002	0.03	0.1	0.5	7
Zinc	0.015	0.009	0.03	0.10	4	50	200
Chloride	8	<1	16	11	800	15000	25000
Fluoride	1.0	0.7	2	7	10	150	500
Sulphate as SO_4	49	4	98	100	1000	20000	50000
Total Dissolved Solids	91	13	180	240	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	3	2	6	21	500	800	1000

Leach Test Information		
Date Prepared	19/03/08	22/03/08
pH (pH Units)	6.282	6.714
Conductivity (µS/cm)	186.7	24.5
Temperature (^{o}C)	20.4	20.3
Volume Leachant (Litres)	0.331	1.4
Volume of Eluate VE1 (Litres)	0.25	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.21844	Moisture Content Ratio (%) =	24.46
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	80.35
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**4**			
Sample Number(s)	**503-505**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**12/03/08**			
Sample Identity	**WS258**			
Depth (m)	**1.5-1.6**			
Solid Waste Analysis				
Total Organic Carbon (%)	1.7	3	5	6
Loss on Ignition (%)	-	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	<0.003	1	-	-
Mineral Oil (mg/kg)	800	500	-	-
PAH Sum of 17(mg/kg)	620	100	-	-
pH (pH Units)	-	-	>6	-
ANC to pH 6 (mol/kg)	-	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	-	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	0.003	0.002	0.01	0.02	0.5	2	25
Barium	0.021	0.006	0.04	0.08	20	100	300
Cadmium	<0.0005	<0.0005	<0.001	<0.005	0.04	1	5
Chromium	0.005	0.002	0.01	0.02	0.5	10	70
Copper	0.0038	<0.0016	0.008	<0.016	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.009	0.002	0.02	0.03	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	<0.0005	<0.0005	<0.001	<0.005	0.5	10	50
Antimony	<0.001	0.002	<0.002	0.02	0.06	0.7	5
Selenium	0.009	0.002	0.02	0.03	0.1	0.5	7
Zinc	<0.005	<0.005	<0.01	<0.05	4	50	200
Chloride	57	2	110	110	800	15000	25000
Fluoride	<0.5	<0.5	<1	<5	10	150	500
Sulphate as SO_4	1000	71	2100	2300	1000	20000	50000
Total Dissolved Solids	1100	140	2100	2900	4000	60000	100000
Phenols Monohydric	0.01	0.01	<0.02	0.1	1	-	-
Dissolved Organic Carbon	5	2	10	25	500	800	1000

Leach Test Information		
Date Prepared	18/03/08	19/03/08
pH (pH Units)	8.329	7.359
Conductivity (µS/cm)	1611	297
Temperature (^{o}C)	20.3	20.4
Volume Leachant (Litres)	0.307	1.4
Volume of Eluate VE1 (Litres)	0.28	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.21591	Moisture Content Ratio (%) =	23.49
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	80.98
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**5**			
Sample Number(s)	**542-543**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**14/03/08**			
Sample Identity	**WS259**			
Depth (m)	**3.7-3.9**			
Solid Waste Analysis				
Total Organic Carbon (%)	3.8	3	5	6
Loss on Ignition (%)	-	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	<0.003	1	-	-
Mineral Oil (mg/kg)	31	500	-	-
PAH Sum of 17(mg/kg)	<10	100	-	-
pH (pH Units)	-	-	>6	-
ANC to pH 6 (mol/kg)	-	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	-	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	0.00078	0.0023	0.0016	0.021	0.5	2	25
Barium	0.026	0.010	0.05	0.12	20	100	300
Cadmium	<0.00022	<0.00022	<0.00044	<0.0022	0.04	1	5
Chromium	0.002	0.002	<0.002	0.02	0.5	10	70
Copper	0.0040	0.0071	0.008	0.067	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.009	0.009	0.02	0.09	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	<0.0004	0.0010	<0.0008	0.009	0.5	10	50
Antimony	<0.00075	0.00076	<0.0015	<0.0075	0.06	0.7	5
Selenium	0.002	0.002	<0.002	0.02	0.1	0.5	7
Zinc	<0.005	<0.005	<0.01	<0.05	4	50	200
Chloride	15	1	30	28	800	15000	25000
Fluoride	0.6	0.6	1	6	10	150	500
Sulphate as SO_4	100	9	200	200	1000	20000	50000
Total Dissolved Solids	280	68	570	950	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	2	3	4	29	500	800	1000

Leach Test Information		
Date Prepared	19/03/08	25/03/08
pH (pH Units)	8.089	7.81
Conductivity (µS/cm)	584	1632.1
Temperature (^{o}C)	20.8	20.3
Volume Leachant (Litres)	0.309	1.4
Volume of Eluate VE1 (Litres)	0.22	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19626	Moisture Content Ratio (%) =	12.07
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	89.23
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**5**			
Sample Number(s)	**549-551**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**13/03/08**			
Sample Identity	**WS260**			
Depth (m)	**2.7-2.9**			
Solid Waste Analysis				
Total Organic Carbon (%)	0.3	3	5	6
Loss on Ignition (%)	-	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	<0.003	1	-	-
Mineral Oil (mg/kg)	<1	500	-	-
PAH Sum of 17(mg/kg)	<10	100	-	-
pH (pH Units)	-	-	>6	-
ANC to pH 6 (mol/kg)	-	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	-	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**$A_{2\text{-}10}$**			
	mg/l		**mg/kg**				
Arsenic	<0.00075	0.00096	<0.0015	0.0082	0.5	2	25
Barium	0.015	0.011	0.03	0.12	20	100	300
Cadmium	<0.00022	<0.00022	<0.00044	<0.0022	0.04	1	5
Chromium	0.002	0.002	<0.002	0.02	0.5	10	70
Copper	0.0040	0.0049	0.008	0.048	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.003	<0.001	0.01	<0.01	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	<0.0004	0.0009	<0.0008	0.008	0.5	10	50
Antimony	<0.00075	<0.00075	<0.0015	<0.0075	0.06	0.7	5
Selenium	<0.001	<0.001	<0.002	<0.01	0.1	0.5	7
Zinc	<0.005	<0.005	<0.01	<0.05	4	50	200
Chloride	7	<1	14	10	800	15000	25000
Fluoride	0.8	<0.5	2	<5	10	150	500
Sulphate as SO_4	27	<3	54	40	1000	20000	50000
Total Dissolved Solids	98	39	200	480	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	2	2	4	20	500	800	1000

Leach Test Information		
Date Prepared	19/03/08	25/03/08
pH (pH Units)	7.709	7.31
Conductivity (µS/cm)	194.1	75.9
Temperature (^{o}C)	20	20.5
Volume Leachant (Litres)	0.329	1.4
Volume of Eluate VE1 (Litres)	0.26	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19582	Moisture Content Ratio (%) =	11.95
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	89.33
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**5**			
Sample Number(s)	**564-566**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**13/03/08**			
Sample Identity	**WS262**			
Depth (m)	**1.3-1.4**			
Solid Waste Analysis				
Total Organic Carbon (%)	0.6	3	5	6
Loss on Ignition (%)	1.9	-	-	10
Sum of BTEX (mg/kg)	0.03	6	-	-
Sum of 7 PCBs (mg/kg)	-	1	-	-
Mineral Oil (mg/kg)	-	500	-	-
PAH Sum of 17(mg/kg)	-	100	-	-
pH (pH Units)	7.58	-	>6	-
ANC to pH 6 (mol/kg)	0.09	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	0.79	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	0.0021	<0.00075	0.0042	<0.0075	0.5	2	25
Barium	0.033	0.012	0.07	0.15	20	100	300
Cadmium	<0.00022	<0.00022	<0.00044	<0.0022	0.04	1	5
Chromium	0.001	0.002	<0.002	0.02	0.5	10	70
Copper	<0.0016	0.0065	<0.0032	0.055	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.005	<0.001	0.01	0.01	0.5	10	30
Nickel	0.0020	<0.0015	0.004	<0.015	0.4	10	40
Lead	<0.0004	0.0010	<0.0008	0.008	0.5	10	50
Antimony	0.017	0.0011	0.035	0.036	0.06	0.7	5
Selenium	0.004	<0.001	0.01	0.01	0.1	0.5	7
Zinc	<0.005	<0.005	<0.01	<0.05	4	50	200
Chloride	67	3	130	130	800	15000	25000
Fluoride	0.6	<0.5	1	<5	10	150	500
Sulphate as SO_4	72	5	140	150	1000	20000	50000
Total Dissolved Solids	260	50	520	830	4000	60000	100000
Phenols Monohydric	<0.01	<0.01	<0.02	<0.1	1	-	-
Dissolved Organic Carbon	3	3	6	30	500	800	1000

Leach Test Information		
Date Prepared	19/03/08	25/03/08
pH (pH Units)	7.960	7.51
Conductivity (µS/cm)	564	96.6
Temperature (^{o}C)	20.8	20.2
Volume Leachant (Litres)	0.329	1.4
Volume of Eluate VE1 (Litres)	0.27	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20692	Moisture Content Ratio (%) =	18.52
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	84.37
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**5**			
Sample Number(s)	**570-572**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**14/03/08**			
Sample Identity	**WS263**			
Depth (m)	**1.5-1.6**			
Solid Waste Analysis				
Total Organic Carbon (%)	4.7	3	5	6
Loss on Ignition (%)	-	-	-	10
Sum of BTEX (mg/kg)	<0.01	6	-	-
Sum of 7 PCBs (mg/kg)	<0.003	1	-	-
Mineral Oil (mg/kg)	53	500	-	-
PAH Sum of 17(mg/kg)	<10	100	-	-
pH (pH Units)	-	-	>6	-
ANC to pH 6 (mol/kg)	-	-	to be evaluated	to be evaluated
ANC to pH 4 (mol/kg)	-	-	to be evaluated	to be evaluated

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Arsenic	0.028	0.019	0.056	0.20	0.5	2	25
Barium	0.006	0.008	0.01	0.08	20	100	300
Cadmium	<0.0005	<0.00022	<0.001	<0.0026	0.04	1	5
Chromium	0.011	0.002	0.02	0.03	0.5	10	70
Copper	0.0077	0.011	0.015	0.11	2	50	100
Mercury	<0.00001	<0.00001	<0.00002	<0.0001	0.01	0.2	2
Molybdenum	0.022	0.005	0.04	0.07	0.5	10	30
Nickel	<0.0015	<0.0015	<0.003	<0.015	0.4	10	40
Lead	<0.0005	0.0010	<0.001	0.0086	0.5	10	50
Antimony	0.006	0.0020	0.012	0.026	0.06	0.7	5
Selenium	0.008	0.003	0.02	0.04	0.1	0.5	7
Zinc	<0.005	<0.005	<0.01	<0.05	4	50	200
Chloride	30	1	60	50	800	15000	25000
Fluoride	1.9	0.8	4	10	10	150	500
Sulphate as SO_4	74	6	150	150	1000	20000	50000
Total Dissolved Solids	240	67	490	910	4000	60000	100000
Phenols Monohydric	<0.01	0.01	<0.02	0.1	1	-	-
Dissolved Organic Carbon	6	3	12	34	500	800	1000

Leach Test Information		
Date Prepared	20/03/08	25/03/08
pH (pH Units)	7.85	8.733
Conductivity (µS/cm)	266	142.4
Temperature (^{o}C)	20.3	20.5
Volume Leachant (Litres)	0.318	1.4
Volume of Eluate VE1 (Litres)	0.24	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.18663	Moisture Content Ratio (%) =	7.03
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	93.44
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**3**			
Sample Number(s)	**273-275**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**06/03/08**			
Sample Identity	**BH 207**			
Depth (m)	**1.00**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	0.03	<0.02	0.1	<0.2	-	-	-
					-	-	-
					-	-	-
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					-	-	-

Leach Test Information		
Date Prepared	18/03/08	19/03/08
pH (pH Units)	7.67	6.412
Conductivity (µS/cm)	1356	163.1
Temperature (^{o}C)	20.3	19.9
Volume Leachant (Litres)	0.338	1.4
Volume of Eluate VE1 (Litres)	0.27	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.1945	Moisture Content Ratio (%) =	10.72
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	90.31
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**2**			
Sample Number(s)	**121-123**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**29/02/08**			
Sample Identity	**BH201**			
Depth (m)	**0.3-0.5**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
					-	-	-
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					-	-	-

Leach Test Information		
Date Prepared	14/03/08	17/03/08
pH (pH Units)	11.613	11.274
Conductivity (µS/cm)	2.88	1194
Temperature (^{o}C)	20.9	20.6
Volume Leachant (Litres)	0.331	1.4
Volume of Eluate VE1 (Litres)	0.29	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19666	Moisture Content Ratio (%) =	12.58
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	88.82
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**6**			
Sample Number(s)	**586-588**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**19/03/08**			
Sample Identity	**BH207**			
Depth (m)	**6.15-6.25**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
					-	-	-
					-	-	-
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					-	-	-
					-	-	-

Leach Test Information		
Date Prepared	26/03/08	27/03/08
pH (pH Units)	7.685	7.309
Conductivity (µS/cm)	293	104.4
Temperature (^{o}C)	20.7	20.4
Volume Leachant (Litres)	0.328	1.4
Volume of Eluate VE1 (Litres)	0.22	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20061	Moisture Content Ratio (%) =	15.01
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	86.95
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**5**			
Sample Number(s)	**514-516**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**13/03/08**			
Sample Identity	**BH208**			
Depth (m)	**2.7-2.8**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
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					-	-	-
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Leach Test Information		
Date Prepared	19/03/08	25/03/08
pH (pH Units)	7.999	8.18
Conductivity (µS/cm)	543	135.7
Temperature (^{o}C)	20.8	20.3
Volume Leachant (Litres)	0.324	1.4
Volume of Eluate VE1 (Litres)	0.225	

Solid Results are expressed on a dry weight basis, after correction for moisture content where applicable

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.2285	Moisture Content Ratio (%) =	30.78
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	76.46
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**2**			
Sample Number(s)	**145-147**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**03/03/08**			
Sample Identity	**BH215**			
Depth (m)	**3.0**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	0.04	<0.02	0.1	<0.2	-	-	-
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Leach Test Information		
Date Prepared	14/03/08	17/03/08
pH (pH Units)	8.4	8.103
Conductivity (µS/cm)	650	159
Temperature (^{o}C)	20.6	20.7
Volume Leachant (Litres)	0.296	1.4
Volume of Eluate VE1 (Litres)	0.255	

Solid Results are expressed on a dry weight basis, after correction for moisture content where applicable

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19034	Moisture Content Ratio (%) =	8.32
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	92.32
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**4**			
Sample Number(s)	**389-391**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**11/03/08**			
Sample Identity	**TP270**			
Depth (m)	**0.1**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
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Leach Test Information		
Date Prepared	19/03/08	22/03/08
pH (pH Units)	7.781	8.449
Conductivity (µS/cm)	196.0	92.8
Temperature (^{o}C)	20.21	19.7
Volume Leachant (Litres)	0.335	1.4
Volume of Eluate VE1 (Litres)	0.29	

Solid Results are expressed on a dry weight basis, after correction for moisture content where applicable

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.18594	Moisture Content Ratio (%) =	6.38
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	94.00
Particle Size <4mm =	>95%		

		Landfill Waste Acceptance Criteria Limits		
Job Number	**200804324**			
Batch	**4**			
Sample Number(s)	**428-430**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**11/03/08**			
Sample Identity	**TP275**			
Depth (m)	**0.0-0.3**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
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Leach Test Information		
Date Prepared	18/03/08	19/03/08
pH (pH Units)	7.693	8.228
Conductivity (µS/cm)	95.5	54.6
Temperature (^{o}C)	20.6	20.3
Volume Leachant (Litres)	0.339	1.4
Volume of Eluate VE1 (Litres)	0.27	

Solid Results are expressed on a dry weight basis, after correction for moisture content where applicable

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.18415	Moisture Content Ratio (%) =	5.08
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	95.16
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**4**			
Sample Number(s)	**448-450**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**11/03/08**			
Sample Identity	**TP278**			
Depth (m)	**0.5-1.0**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
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Leach Test Information		
Date Prepared	25/03/08	26/03/08
pH (pH Units)	8.590	8.888
Conductivity (µS/cm)	241	112.7
Temperature (^{o}C)	20.5	20.1
Volume Leachant (Litres)	0.341	1.4
Volume of Eluate VE1 (Litres)	0.305	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20107	Moisture Content Ratio (%) =	14.78
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	87.12
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**3**			
Sample Number(s)	**320-322**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**05/03/08**			
Sample Identity	**WS 243A**			
Depth (m)	**1.60 - 1.80**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
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Leach Test Information		
Date Prepared	18/03/08	19/03/08
pH (pH Units)	7.79	7.349
Conductivity (µS/cm)	883	136.9
Temperature (^{o}C)	20.3	19.9
Volume Leachant (Litres)	0.324	1.4
Volume of Eluate VE1 (Litres)	0.25	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20848	Moisture Content Ratio (%) =	18.68
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	84.26
Particle Size <4mm =	>95%		

		Landfill Waste Acceptance Criteria Limits		
Job Number	**200804324**			
Batch	**3**			
Sample Number(s)	**327-329**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**05/03/08**			
Sample Identity	**WS 243A**			
Depth (m)	**4.50 - 5.00**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	Conc^{n} in 2:1 eluate	Conc^{n} in 8:1 eluate	2:1 conc^{n} leached	Cumulative conc^{n} leached	Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg		
	C_2	C_8	A_2	$A_{2\text{-}10}$			
	mg/l		mg/kg				
Boron Dissolved (CEN 10:1C) (ICP-MS)	0.16	0.03	0.3	0.5	-	-	-
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Leach Test Information		
Date Prepared	18/03/08	19/03/08
pH (pH Units)	7.29	7.598
Conductivity (µS/cm)	671	456
Temperature (^{o}C)	20.3	20.5
Volume Leachant (Litres)	0.317	1.4
Volume of Eluate VE1 (Litres)	0.29	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19356	Moisture Content Ratio (%) =	11.05
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	90.05
Particle Size <4mm =	>95%		

		Landfill Waste Acceptance Criteria Limits		
Job Number	**200804324**			
Batch	**3**			
Sample Number(s)	**348-350**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**06/03/08**			
Sample Identity	**WS 248**			
Depth (m)	**1.30 - 1.40**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	Conc^{n} in 2:1 eluate	Conc^{n} in 8:1 eluate	2:1 conc^{n} leached	Cumulative conc^{n} leached	Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg		
	C_2	C_8	A_2	$A_{2\text{-}10}$			
	mg/l		mg/kg				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
					-	-	-
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Leach Test Information		
Date Prepared	18/03/08	19/03/08
pH (pH Units)	6.387	6.607
Conductivity (µS/cm)	133.6	29.6
Temperature (^{o}C)	20.0	20.0
Volume Leachant (Litres)	0.331	1.4
Volume of Eluate VE1 (Litres)	0.24	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19815	Moisture Content Ratio (%) =	12.93
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	88.55
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**1**			
Sample Number(s)	**11-13**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**25/02/08**			
Sample Identity	**WS221**			
Depth (m)	**3.6**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
					-	-	-
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Leach Test Information		
Date Prepared	08/03/08	11/03/08
pH (pH Units)	6.934	7.437
Conductivity (µS/cm)	156.7	27.5
Temperature (^{o}C)	20.9	20.8
Volume Leachant (Litres)	0.327	1.4
Volume of Eluate VE1 (Litres)	0.25	

Solid Results are expressed on a dry weight basis, after correction for moisture content where applicable

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.23731	Moisture Content Ratio (%) =	35.34
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	73.89
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**1**			
Sample Number(s)	**34-36**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**26/02/08**			
Sample Identity	**WS224**			
Depth (m)	**3.0 - 5.0**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	0.34	0.05	0.7	0.9	-	-	-
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Leach Test Information		
Date Prepared	08/03/08	11/03/08
pH (pH Units)	8.081	7.850
Conductivity (µS/cm)	692	214
Temperature (^{o}C)	20.6	20.7
Volume Leachant (Litres)	0.288	1.4
Volume of Eluate VE1 (Litres)	0.26	

Solid Results are expressed on a dry weight basis, after correction for moisture content where applicable

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20248	Moisture Content Ratio (%) =	15.57
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	86.52
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**1**			
Sample Number(s)	**40-42**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**26/02/08**			
Sample Identity	**WS225**			
Depth (m)	**2.4 - 2.7**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	0.03	<0.02	0.1	<0.2	-	-	-
					-	-	-
					-	-	-
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Leach Test Information		
Date Prepared	08/03/08	11/03/08
pH (pH Units)	7.164	7.169
Conductivity (µS/cm)	641	70.5
Temperature (^{o}C)	20.8	20.7
Volume Leachant (Litres)	0.323	1.4
Volume of Eluate VE1 (Litres)	0.14	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20119	Moisture Content Ratio (%) =	15.06
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	86.91
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**1**			
Sample Number(s)	**69-71**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**26/02/08**			
Sample Identity	**WS228**			
Depth (m)	**0.4 - 0.7**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	0.19	<0.02	0.4	0.3	-	-	-
					-	-	-
					-	-	-
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Leach Test Information		
Date Prepared	08/03/08	11/03/08
pH (pH Units)	9.278	9.608
Conductivity (µS/cm)	475	177.1
Temperature (^{o}C)	20.6	20.7
Volume Leachant (Litres)	0.324	1.4
Volume of Eluate VE1 (Litres)	0.28	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19387	Moisture Content Ratio (%) =	10.70
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	90.34
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**1**			
Sample Number(s)	**89-90**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**27/02/08**			
Sample Identity	**WS229**			
Depth (m)	**3.2 - 3.4**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	0.03	0.03	<0.04	0.3	-	-	-
					-	-	-
					-	-	-
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Leach Test Information		
Date Prepared	22/04/08	23/04/08
pH (pH Units)	7.52	6.98
Conductivity (µS/cm)	273	50.3
Temperature (^{o}C)	20.4	20.5
Volume Leachant (Litres)	0.331	1.4
Volume of Eluate VE1 (Litres)	0.245	

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19897	Moisture Content Ratio (%) =	13.68
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	87.97
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**1**			
Sample Number(s)	**100-102**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**27/02/08**			
Sample Identity	**WS231**			
Depth (m)	**2.3 - 2.6**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	0.04	<0.02	0.1	<0.2	-	-	-
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Leach Test Information		
Date Prepared	08/03/08	11/03/08
pH (pH Units)	8.064	8.215
Conductivity (µS/cm)	375	111.1
Temperature (^{o}C)	20.7	21.0
Volume Leachant (Litres)	0.326	1.4
Volume of Eluate VE1 (Litres)	0.245	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19601	Moisture Content Ratio (%) =	11.75
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	89.48
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**1**			
Sample Number(s)	**118-120**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**27/02/08**			
Sample Identity	**WS232**			
Depth (m)	**3.7- 4.0**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
					-	-	-
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Leach Test Information		
Date Prepared	08/03/08	11/03/08
pH (pH Units)	7.013	6.924
Conductivity (µS/cm)	139.3	21.4
Temperature (^{o}C)	20.7	20.7
Volume Leachant (Litres)	0.329	1.4
Volume of Eluate VE1 (Litres)	0.22	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20002	Moisture Content Ratio (%) =	14.35
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	87.45
Particle Size <4mm =	>95%		

		Landfill Waste Acceptance Criteria Limits		
Job Number	**200804324**			
Batch	**2**			
Sample Number(s)	**157-158**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**28/02/08**			
Sample Identity	**WS234**			
Depth (m)	**1.6-1.7**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	Conc^{n} in 2:1 eluate	Conc^{n} in 8:1 eluate	2:1 conc^{n} leached	Cumulative conc^{n} leached	Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg		
	C_2	C_8	A_2	A_{2-10}			
	mg/l		mg/kg				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
					-	-	-
					-	-	-
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Leach Test Information		
Date Prepared	14/03/08	17/03/08
pH (pH Units)	6.641	6.9
Conductivity (µS/cm)	309	50
Temperature (^{o}C)	20.9	21.0
Volume Leachant (Litres)	0.325	1.4
Volume of Eluate VE1 (Litres)	0.16	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19645	Moisture Content Ratio (%) =	11.79
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	89.45
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**2**			
Sample Number(s)	**171-175**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**29/02/08**			
Sample Identity	**WS235**			
Depth (m)	**3.5-4.0**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
					-	-	-
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Leach Test Information		
Date Prepared	14/03/08	17/03/08
pH (pH Units)	7.473	7.702
Conductivity (µS/cm)	159.7	24.7
Temperature (^{o}C)	20.9	20.8
Volume Leachant (Litres)	0.329	1.4
Volume of Eluate VE1 (Litres)	0.21	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19959	Moisture Content Ratio (%) =	14.44
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	87.38
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**2**			
Sample Number(s)	**182-183**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**29/02/08**			
Sample Identity	**WS236**			
Depth (m)	**2.6-2.7**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
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Leach Test Information		
Date Prepared	22/04/08	23/04/08
pH (pH Units)	8.2	7.5
Conductivity (µS/cm)	350	50
Temperature (^{o}C)	20.3	20.5
Volume Leachant (Litres)	0.325	1.4
Volume of Eluate VE1 (Litres)	0.25	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20407	Moisture Content Ratio (%) =	16.52
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	85.82
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**2**			
Sample Number(s)	**187-189**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**29/02/08**			
Sample Identity	**WS237**			
Depth (m)	**2.5-2.7**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
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Leach Test Information		
Date Prepared	22/04/08	23/04/08
pH (pH Units)	7.1	7.3
Conductivity (µS/cm)	310	40
Temperature (^{o}C)	20.3	20.5
Volume Leachant (Litres)	0.321	1.4
Volume of Eluate VE1 (Litres)	0.2	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.1935	Moisture Content Ratio (%) =	10.04
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	90.88
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**2**			
Sample Number(s)	**199-201**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**03/03/08**			
Sample Identity	**WS238**			
Depth (m)	**2.9-3.0**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
					-	-	-
					-	-	-
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					-	-	-

Leach Test Information		
Date Prepared	14/03/08	17/03/08
pH (pH Units)	7.719	7.815
Conductivity (µS/cm)	440	84.1
Temperature (^{o}C)	20.8	20.8
Volume Leachant (Litres)	0.332	1.4
Volume of Eluate VE1 (Litres)	0.22	

Solid Results are expressed on a dry weight basis, after correction for moisture content where applicable

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ALcontrol Laboratories Analytical Services

CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.2295	Moisture Content Ratio (%) =	31.30
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	76.16
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**2**			
Sample Number(s)	**208,217-218**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**03/03/08**			
Sample Identity	**WS239A**			
Depth (m)	**5.3-5.9**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
					-	-	-
					-	-	-
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Leach Test Information		
Date Prepared	14/03/08	17/03/08
pH (pH Units)	7.421	7.837
Conductivity (µS/cm)	618	195.1
Temperature (^{o}C)	20.9	20.7
Volume Leachant (Litres)	0.295	1.4
Volume of Eluate VE1 (Litres)	0.25	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.1945	Moisture Content Ratio (%) =	11.69
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	89.53
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**2**			
Sample Number(s)	**234-236**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**04/03/08**			
Sample Identity	**WS241**			
Depth (m)	**2.9-3.0**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
					-	-	-
					-	-	-
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Leach Test Information		
Date Prepared	14/03/08	17/03/08
pH (pH Units)	7.242	7.482
Conductivity (µS/cm)	579	84.6
Temperature (^{o}C)	20.9	20.8
Volume Leachant (Litres)	0.33	1.4
Volume of Eluate VE1 (Litres)	0.28	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20065	Moisture Content Ratio (%) =	15.06
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	86.91
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**4**			
Sample Number(s)	**478-480**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**12/03/08**			
Sample Identity	**WS253**			
Depth (m)	**2.4-2.5**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
					-	-	-
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Leach Test Information		
Date Prepared	19/03/08	22/03/08
pH (pH Units)	7.880	7.543
Conductivity (µS/cm)	463	57.3
Temperature (^{o}C)	20.0	20.2
Volume Leachant (Litres)	0.324	1.4
Volume of Eluate VE1 (Litres)	0.22	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19428	Moisture Content Ratio (%) =	10.87
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	90.20
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**4**			
Sample Number(s)	**481-483**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**12/03/08**			
Sample Identity	**WS254**			
Depth (m)	**0.5-0.8**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
					-	-	-
					-	-	-
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Leach Test Information		
Date Prepared	19/03/08	22/03/08
pH (pH Units)	6.282	6.714
Conductivity (µS/cm)	186.7	24.5
Temperature (^{o}C)	20.4	20.3
Volume Leachant (Litres)	0.331	1.4
Volume of Eluate VE1 (Litres)	0.25	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.21844	Moisture Content Ratio (%) =	24.46
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	80.35
Particle Size <4mm =	>95%		

		Landfill Waste Acceptance Criteria Limits		
Job Number	**200804324**			
Batch	**4**			
Sample Number(s)	**503-505**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**12/03/08**			
Sample Identity	**WS258**			
Depth (m)	**1.5-1.6**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	Conc^{n} in 2:1 eluate	Conc^{n} in 8:1 eluate	2:1 conc^{n} leached	Cumulative conc^{n} leached	Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg		
	C_2	C_8	A_2	$A_{2\text{-}10}$			
	mg/l		mg/kg				
Boron Dissolved (CEN 10:1C) (ICP-MS)	0.21	0.05	0.4	0.8	-	-	-
					-	-	-
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Leach Test Information		
Date Prepared	18/03/08	19/03/08
pH (pH Units)	8.329	7.359
Conductivity (µS/cm)	1611	297
Temperature (^{o}C)	20.3	20.4
Volume Leachant (Litres)	0.307	1.4
Volume of Eluate VE1 (Litres)	0.28	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.21591	Moisture Content Ratio (%) =	23.49
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	80.98
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**5**			
Sample Number(s)	**542-543**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**14/03/08**			
Sample Identity	**WS259**			
Depth (m)	**3.7-3.9**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	0.04	<0.02	0.1	<0.2	-	-	-
					-	-	-
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Leach Test Information		
Date Prepared	19/03/08	25/03/08
pH (pH Units)	8.089	7.81
Conductivity (µS/cm)	584	1632.1
Temperature (^{o}C)	20.8	20.3
Volume Leachant (Litres)	0.309	1.4
Volume of Eluate VE1 (Litres)	0.22	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19626	Moisture Content Ratio (%) =	12.07
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	89.23
Particle Size <4mm =	>95%		

		Landfill Waste Acceptance Criteria Limits		
Job Number	**200804324**			
Batch	**5**			
Sample Number(s)	**549-551**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**13/03/08**			
Sample Identity	**WS260**			
Depth (m)	**2.7-2.9**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	Conc^{n} in 2:1 eluate	Conc^{n} in 8:1 eluate	2:1 conc^{n} leached	Cumulative conc^{n} leached	Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg		
	C_2	C_8	A_2	$A_{2\text{-}10}$			
	mg/l		mg/kg				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
					-	-	-
					-	-	-
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Leach Test Information		
Date Prepared	19/03/08	25/03/08
pH (pH Units)	7.709	7.31
Conductivity (µS/cm)	194.1	75.9
Temperature (^{o}C)	20	20.5
Volume Leachant (Litres)	0.329	1.4
Volume of Eluate VE1 (Litres)	0.26	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.19582	Moisture Content Ratio (%) =	11.95
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	89.33
Particle Size <4mm =	>95%		

Job Number	**200804324**	**Landfill Waste Acceptance Criteria Limits**		
Batch	**5**			
Sample Number(s)	**564-566**	**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sampled Date	**13/03/08**			
Sample Identity	**WS262**			
Depth (m)	**1.3-1.4**			
Solid Waste Analysis				
Total Organic Carbon (%)	-	-	-	-
Loss on Ignition (%)	-	-	-	-
Sum of BTEX (mg/kg)	-	-	-	-
Sum of 7 PCBs (mg/kg)	-	-	-	-
Mineral Oil (mg/kg)	-	-	-	-
PAH Sum of 17(mg/kg)	-	-	-	-
pH (pH Units)	-	-	-	-
ANC to pH 7 (mol/kg)	-	-	-	-
ANC to pH 4 (mol/kg)	-	-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{a} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	<0.02	<0.02	<0.04	<0.2	-	-	-
					-	-	-
					-	-	-
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Leach Test Information		
Date Prepared	19/03/08	25/03/08
pH (pH Units)	7.960	7.51
Conductivity (µS/cm)	564	96.6
Temperature (^{o}C)	20.8	20.2
Volume Leachant (Litres)	0.329	1.4
Volume of Eluate VE1 (Litres)	0.27	

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CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

WAC ANALYTICAL RESULTS REF:CEN12457-3

Mass Sample taken (kg) =	0.20692	Moisture Content Ratio (%) =	18.52
Mass of dry sample (kg) =	0.175	Dry Matter Content Ratio (%) =	84.37
Particle Size <4mm =	>95%		

Job Number	**200804324**			**Landfill Waste Acceptance Criteria Limits**		
Batch	**5**					
Sample Number(s)	**570-572**			**Inert Waste Landfill**	**Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill**	**Hazardous Waste Landfill**
Sample Identity	**WS263**					
Depth (m)	**1.5-1.6**					
Solid Waste Analysis						
Total Organic Carbon (%)	-			-	-	-
Loss on Ignition (%)	-			-	-	-
Sum of BTEX (mg/kg)	-			-	-	-
Sum of 7 PCBs (mg/kg)	-			-	-	-
Mineral Oil (mg/kg)	-			-	-	-
PAH Sum of 17(mg/kg)	-			-	-	-
pH (pH Units)	-			-	-	-
ANC to pH 7 (mol/kg)	-			-	-	-
ANC to pH 4 (mol/kg)	-			-	-	-

Eluate Analysis	**Conc^{n} in 2:1 eluate**	**Conc^{n} in 8:1 eluate**	**2:1 conc^{n} leached**	**Cumulative conc^{n} leached**	**Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg**		
	C_2	**C_8**	**A_2**	**A_{2-10}**			
	mg/l		**mg/kg**				
Boron Dissolved (CEN 10:1C) (ICP-MS)	0.10	<0.02	0.2	<0.2	-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-

Leach Test Information		
Date Prepared	20/03/08	25/03/08
pH (pH Units)	7.85	8.733
Conductivity (µS/cm)	266	142.4
Temperature (^{o}C)	20.3	20.5
Volume Leachant (Litres)	0.318	1.4
Volume of Eluate VE1 (Litres)	0.24	

Solid Results are expressed on a dry weight basis, after correction for moisture content where applicable

Stated limits are for guidance only and ALcontrol cannot be held responsible for any discrepencies with current legislation

Supplemental Report

ALcontrol Laboratories Analytical Services
Table Of Results - Appendix

Job Number: 08/04324/02/01
Client: Wardell Armstrong LLP
Client Ref. No.: SH03582

Report Key :

Results expressed as (e.g.) 1.03E-07 is equivalent to 1.03×10^{-7}

NDP	No Determination Possible	*	Subcontracted test
NFD	No Fibres Detected	»	Result previously reported (Incremental reports only)
#	ISO 17025 accredited	M	MCERTS Accredited
PFD	Possible Fibres Detected	EC	Equivalent Carbon (Aromatics C8-C35)

Note: Method detection limits are not always achievable due to various circumstances beyond our control.

Summary of Method Codes contained within report :

Method No.	Reference	Description	ISO 17025 Accredited	MCERTS Accredited	Wet/Dry Sample [1]	Surrogate Corrected
TM001	In - house Method	Screening of Soils for Fibres			WET	
TM018	BS 1377: Part 3 1990	Determination of Loss on Ignition	✓	✓	WET	
TM045	MEWAM BOD5 2nd Ed.HMSO 1988 / Method 5210B, AWWA/APHA, 20th Ed., 1999	Determination of BOD5 (ATU) by Oxygen Meter	✓		NA	
TM061	Method for the Determination of EPH,Massachusetts Dept.of EP, 1998	Determination of Extractable Petroleum Hydrocarbons by GC-FID (C10-C40)			DRY	
TM061	Method for the Determination of EPH,Massachusetts Dept.of EP, 1998	Determination of Extractable Petroleum Hydrocarbons by GC-FID (C10-C40)	✓		DRY	
TM061	Method for the Determination of EPH,Massachusetts Dept.of EP, 1998	Determination of Extractable Petroleum Hydrocarbons by GC-FID (C10-C40)	✓	✓	DRY	
TM062	MEWAM BOOK 124 1988.HMSO/ Method 17.7, Second Site property, March 2003	Determination of Phenolic compounds by HPLC with electro-chemical detection			NA	
TM062	MEWAM BOOK 124 1988.HMSO/ Method 17.7, Second Site property, March 2003	Determination of Phenolic compounds by HPLC with electro-chemical detection	✓		NA	
TM062	MEWAM BOOK 124 1988.HMSO/ Method 17.7, Second Site property, March 2003	Determination of Phenolic compounds by HPLC with electro-chemical detection	✓	✓	WET	
TM068	ASTM D-1552	Total sulphur determination by combustion method	✓		DRY	
TM070	Modified: US EPA Method 8250 & 625	Determination of Total Polychlorinated Biphenyls (PCB's) as Aroclor 1254 by GC-MS in Soils	✓		DRY	
TM074	Modified: US EPA Method 8100	Determination of Polynuclear Aromatic Hydrocarbons (PAH) by GC-MS. MCERTS Accreditation on Soils for Naphthalene except when Kerosene present.	✓		DRY	
TM074	Modified: US EPA Method 8100	Determination of Polynuclear Aromatic Hydrocarbons (PAH) by GC-MS. MCERTS Accreditation on Soils for Naphthalene except when Kerosene present.	✓	✓	DRY	
TM089	Modified: US EPA Methods 8020 & 602	Determination of Gasoline Range Hydrocarbons (GRO) and BTEX (MTBE) compounds by Headspace GC-FID (C4-C12)			WET	

[1] Applies to Solid samples only. **DRY** indicates samples have been dried at 35°C. **NA** = not applicable.

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Table Of Results - Appendix

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#	ISO 17025 accredited	M	MCERTS Accredited
PFD	Possible Fibres Detected	EC	Equivalent Carbon (Aromatics C8-C35)

Note: Method detection limits are not always achievable due to various circumstances beyond our control.

Summary of Method Codes contained within report :

Method No.	Reference	Description	ISO 17025 Accredited	MCERTS Accredited	Wet/Dry Sample [1]	Surrogate Corrected
TM089	Modified: US EPA Methods 8020 & 602	Determination of Gasoline Range Hydrocarbons (GRO) and BTEX (MTBE) compounds by Headspace GC-FID (C4-C12)	✓		WET	
TM089	Modified: US EPA Methods 8020 & 602	Determination of Gasoline Range Hydrocarbons (GRO) and BTEX (MTBE) compounds by Headspace GC-FID (C4-C12)	✓	✓	WET	
TM090	Method 5310, AWWA/APHA, 20th Ed., 1999 / Modified: US EPA Method 415.1 & 9060	Determination of Total Organic Carbon/Total Inorganic Carbon in Water and Waste Water			NA	
TM097	Modified: US EPA Method 325.1 & 325.2	Determination of Chloride using the Kone Analyser			NA	
TM098	Method 4500E, AWWA/APHA, 20th Ed., 1999	Determination of Sulphate using the Kone Analyser			NA	
TM098	Method 4500E, AWWA/APHA, 20th Ed., 1999	Determination of Sulphate using the Kone Analyser	✓		NA	
TM098	Method 4500E, AWWA/APHA, 20th Ed., 1999	Determination of Sulphate using the Kone Analyser	✓	✓	DRY	
TM099	BS 2690: Part 7:1968 / BS 6068: Part2.11:1984	Determination of Ammonium in Water Samples using the Kone Analyser	✓		NA	
TM101	Method 4500B & C, AWWA/APHA, 20th Ed., 1999	Determination of Sulphide in soil and water samples using the Kone Analyser			NA	
TM102	Method 4500H, AWWA/APHA, 20th Ed., 1999	Determination of Total Oxidised Nitrogen using the Kone Analyser	✓		NA	
TM103	Method 4500H, AWWA/APHA, 20th Ed., 1999	Determination of Nitrite using the Kone Analyser	✓		NA	
TM104	Method 4500F, AWWA/APHA, 20th Ed., 1999	Determination of Fluoride using the Kone Analyser			NA	
TM116	Modified: US EPA Method 8260, 8120, 8020, 624, 610 & 602	Determination of Volatile Organic Compounds by Headspace / GC-MS			WET	
TM116	Modified: US EPA Method 8260, 8120, 8020, 624, 610 & 602	Determination of Volatile Organic Compounds by Headspace / GC-MS	✓		WET	

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NFD	No Fibres Detected	»	Result previously reported (Incremental reports only)
#	ISO 17025 accredited	M	MCERTS Accredited
PFD	Possible Fibres Detected	EC	Equivalent Carbon (Aromatics C8-C35)

Note: Method detection limits are not always achievable due to various circumstances beyond our control.

Summary of Method Codes contained within report :

Method No.	Reference	Description	ISO 17025 Accredited	MCERTS Accredited	Wet/Dry Sample [1]	Surrogate Corrected
TM116	Modified: US EPA Method 8260, 8120, 8020, 624, 610 & 602	Determination of Volatile Organic Compounds by Headspace / GC-MS	✓	✓	WET	
TM123	BS 2690: Part 121:1981	The Determination of Total Dissolved Solids in Water			NA	
TM129	Method 3120B, AWWA/APHA, 20th Ed., 1999 / Modified: US EPA Method 3050B	Determination of Metal Cations by IRIS Emission Spectrometer			DRY	
TM129	Method 3120B, AWWA/APHA, 20th Ed., 1999 / Modified: US EPA Method 3050B	Determination of Metal Cations by IRIS Emission Spectrometer	✓	✓	DRY	
TM132	In - house Method	ELTRA CS800 Operators Guide	✓	✓	DRY	
TM133	BS 1377: Part 3 1990	Determination of pH in Soil and Water using the GLpH pH Meter	✓		NA	
TM133	BS 1377: Part 3 1990	Determination of pH in Soil and Water using the GLpH pH Meter	✓	✓	WET	
TM136	Method 17.10, Second Site property, March 2003	Determination of Sulphur by HPLC	✓		NA	
TM142	In - house method	Analysis of Polynuclear Aromatic Hydrocarbons (PAH) by GC-FID			DRY	
TM144/145		Organochlorine and Organophosphorus pesticides by GC-MS			DRY	
TM151	Method 3500D, AWWA/APHA, 20th Ed., 1999	Determination of Hexavalent Chromium using Kone analyser	✓		WET	
TM152	Method 3125B, AWWA/APHA, 20th Ed., 1999	Analysis of Aqueous Samples by ICP-MS			NA	
TM152	Method 3125B, AWWA/APHA, 20th Ed., 1999	Analysis of Aqueous Samples by ICP-MS	✓		NA	
TM153	Method 4500A,B,C, I, M AWWA/APHA, 20th Ed., 1999	Determination of Total Cyanide, Free (Easily Liberatable) Cyanide and Thiocyanate using the "Skalar SANS+ System" Segmented Flow Analyser			WET	

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NFD	No Fibres Detected	»	Result previously reported (Incremental reports only)
#	ISO 17025 accredited	M	MCERTS Accredited
PFD	Possible Fibres Detected	EC	Equivalent Carbon (Aromatics C8-C35)

Note: Method detection limits are not always achievable due to various circumstances beyond our control.

Summary of Method Codes contained within report :

Method No.	Reference	Description	ISO 17025 Accredited	MCERTS Accredited	Wet/Dry Sample [1]	Surrogate Corrected
TM153	Method 4500A,B,C, I, M AWWA/APHA, 20th Ed., 1999	Determination of Total Cyanide, Free (Easily Liberatable) Cyanide and Thiocyanate using the "Skalar SANS+ System" Segmented Flow Analyser	✓		NA	
TM153	Method 4500A,B,C, I, M AWWA/APHA, 20th Ed., 1999	Determination of Total Cyanide, Free (Easily Liberatable) Cyanide and Thiocyanate using the "Skalar SANS+ System" Segmented Flow Analyser	✓	✓	WET	
TM154	In - house Method	Determination of Petroleum Hydrocarbons by EZ Flash GC-FID in the Carbon range C6- C40			WET	
TM157		Determination of SVOC in Soils by GC-MS extracted by sonication in DCM/Acetone			WET	
TM168		Determination of WHO12 and EC7 Polychlorinated Biphenyl Congeners by GC-MS in Soils			DRY	
TM173		Determination of Speciated Extractable Petroleum Hydrocarbons in Soils by GC-FID			DRY	
TM173		Determination of Speciated Extractable Petroleum Hydrocarbons in Soils by GC-FID	✓		DRY	
TM174		Determination of Speciated Extractable Petroleum Hydrocarbons in Waters by GC-FID			NA	
TM176		Determination of SVOCs in Water by GCMS			NA	
TM178	Modified: US EPA Method 8100	Determination of Polynuclear Aromatic Hydrocarbons (PAH) by GC-MS in Waters			NA	
TM180	Sulphide in waters and waste waters 1991 ISBN 01 175 7186 SCA rec. 2007 (unpublished)'	The Determination Of Easily Liberated Sulphide In Soil Samples by Ion Selective Electrode Technique	✓		WET	
TM182		Determination of Acid Neutralisation Capacity (ANC) Using Autotitration	✓		DRY	
TM183	BS EN 23506:2002, (BS 6068-2.74:2002) ISBN 0 580 38924 3	Determination of Trace Level Mercury in Waters and Leachates by PSA Cold Vapour Atomic Fluorescence Spectrometry			NA	
TM183	BS EN 23506:2002, (BS 6068-2.74:2002) ISBN 0 580 38924 3	Determination of Trace Level Mercury in Waters and Leachates by PSA Cold Vapour Atomic Fluorescence Spectrometry	✓		NA	

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#	ISO 17025 accredited	M	MCERTS Accredited
PFD	Possible Fibres Detected	EC	Equivalent Carbon (Aromatics C8-C35)

Note: Method detection limits are not always achievable due to various circumstances beyond our control.

Summary of Method Codes contained within report :

Method No.	Reference	Description	ISO 17025 Accredited	MCERTS Accredited	Wet/Dry Sample [1]	Surrogate Corrected
TM208	Modified: US EPA Method 8260b & 624	Determination of Volatile Organic Compounds by Headspace / GC-MS in Waters			NA	
TM208	Modified: US EPA Method 8260b & 624	Determination of Volatile Organic Compounds by Headspace / GC-MS in Waters	✓		NA	
TM213	In-house Method	Rapid Determination of PAHs by GC-FID			WET	
TM61/89		see TM061 and TM089 for details			WET	

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ALcontrol Laboratories Analytical Services
Table Of Results - Appendix

Job Number: 08/04324/02/01
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Summary of Coolbox temperatures

Batch No.	Coolbox Temperature (°C)
1	2.6
2	2.8
3	5.6
4	1.8
5	0.6
6	6.8
7	9.6
8	00