envirolab
Units 7 & 8 Sandpits Business Park
Mottram Road, Hyde, Cheshire, SK14 3AR

FINAL ANALYTICAL TEST REPORT

Envirolab Job Number: 23/09039
Issue Number: 1 **Date:** 22 September, 2023

Client: Chartrange Ltd
Wharf Street
Dukinfield
Cheshire
SK16 4NJ

Project Manager: Paul Brady
Project Name: Rochdale Road
Project Ref: N/A
Order No: CR/036/43253
Date Samples Received: 08/09/23
Date Instructions Received: 11/09/23
Date Analysis Completed: 22/09/23

Approved by:

Richard Wong
Client Manager

Envirolab Job Number: 23/09039

Client Project Name: Rochdale Road

Client Project Ref: N/A

Lab Sample ID	23/09039/1	23/09039/2	23/09039/3	23/09039/4	23/09039/5	23/09039/6	23/09039/7	Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TP115 NF	TP115 EF	TP115 SF	TP115 WF	TP115 B	BH104 NF	BH104 EF			
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL			
Sample Matrix Code	2ABE	2AB	2AB	2AB	2AB	2AE	2AB			
% Stones >10mm$_A$	45.4	34.7	36.6	34.7	39.5	22.6	30.9	% w/w	0.1	A-T-044
Arsenic$_D^{M\#}$	6	12	8	8	7	29	-	mg/kg	1	A-T-024s
Cadmium$_D^{M\#}$	0.9	1.0	1.1	1.1	0.9	1.3	-	mg/kg	0.5	A-T-024s
Copper$_D^{M\#}$	43	48	58	48	45	80	-	mg/kg	1	A-T-024s
Chromium$_D^{M\#}$	13	16	16	16	16	20	-	mg/kg	1	A-T-024s
Lead$_D^{M\#}$	174	193	183	232	241	83	-	mg/kg	1	A-T-024s
Mercury$_D$	0.82	0.96	1.37	1.06	0.91	1.49	-	mg/kg	0.17	A-T-024s
Nickel$_D^{M\#}$	13	16	18	16	16	140	-	mg/kg	1	A-T-024s
Selenium$_D^{M\#}$	<1	<1	<1	<1	<1	<1	-	mg/kg	1	A-T-024s
Zinc$_D^{M\#}$	96	111	94	107	91	80	-	mg/kg	5	A-T-024s

Envirolab Job Number: 23/09039

Client Project Name: Rochdale Road

Client Project Ref: N/A

Lab Sample ID	23/09039/1	23/09039/2	23/09039/3	23/09039/4	23/09039/5	23/09039/6	23/09039/7	Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TP115 NF	TP115 EF	TP115 SF	TP115 WF	TP115 B	BH104 NF	BH104 EF			
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL			
Sample Matrix Code	2ABE	2AB	2AB	2AB	2AB	2AE	2AB			
PAH-16MS										
Acenaphthene$_{A}^{M\#}$	0.77	0.69	0.78	1.15	0.66	0.90	2.73	mg/kg	0.01	A-T-019s
Acenaphthylene$_{A}^{M\#}$	0.25	0.22	0.19	0.38	0.18	0.28	0.22	mg/kg	0.01	A-T-019s
Anthracene$_{A}^{M\#}$	1.50	1.47	1.54	2.37	1.42	1.98	2.63	mg/kg	0.02	A-T-019s
Benzo(a)anthracene$_{A}^{M\#}$	3.11	3.63	3.76	4.42	2.95	4.50	4.85	mg/kg	0.04	A-T-019s
Benzo(a)pyrene$_{A}^{M\#}$	2.28	2.80	2.79	3.25	2.34	3.23	3.27	mg/kg	0.04	A-T-019s
Benzo(b)fluoranthene$_{A}^{M\#}$	2.38	3.50	3.46	3.87	2.76	3.86	4.08	mg/kg	0.05	A-T-019s
Benzo(ghi)perylene$_{A}^{M\#}$	1.26	1.52	1.48	1.74	1.48	1.75	1.83	mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene$_{A}^{M\#}$	1.40	1.68	1.44	1.79	1.18	1.85	2.05	mg/kg	0.07	A-T-019s
Chrysene$_{A}^{M\#}$	3.15	3.80	3.80	4.46	3.06	4.54	4.88	mg/kg	0.06	A-T-019s
Dibenzo(ah)anthracene$_{A}$	0.25	0.28	0.28	0.34	0.23	0.35	0.30	mg/kg	0.04	A-T-019s
Fluoranthene$_{A}^{M\#}$	7.94	8.73	8.92	10.5	6.63	10.9	11.7	mg/kg	0.08	A-T-019s
Fluorene$_{A}^{M\#}$	0.81	0.74	0.79	1.38	0.67	0.94	2.13	mg/kg	0.01	A-T-019s
Indeno(123-cd)pyrene$_{A}^{M\#}$	1.48	1.75	1.73	2.03	1.70	2.13	2.06	mg/kg	0.03	A-T-019s
Naphthalene $_{A}^{M\#}$	1.45	1.09	1.02	3.58	0.91	1.89	2.45	mg/kg	0.03	A-T-019s
Phenanthrene$_{A}^{M\#}$	6.13	5.79	5.95	8.46	5.15	7.92	11.2	mg/kg	0.03	A-T-019s
Pyrene$_{A}^{M\#}$	7.40	8.18	8.19	9.71	6.21	9.84	10.9	mg/kg	0.07	A-T-019s
Total PAH-16MS$_{A}$	41.6	45.9	46.1	59.4	37.5	56.9	67.3	mg/kg	0.01	A-T-019s

Envirolab Job Number: 23/09039

Client Project Name: Rochdale Road

Client Project Ref: N/A

Lab Sample ID	23/09039/8	23/09039/9	23/09039/10	23/09039/11	23/09039/12	23/09039/13	23/09039/14	Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	BH104 SF	BH104 WF	BH104 B	TP114 NF	TP114 EF	TP114 SF	TP114 WF			
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL			
Sample Matrix Code	2AB	2A	2ABE	2AB	2AB	2AB	2AB			
% Stones >10mm$_A$	27.4	22.5	16.4	18.8	27.0	39.1	24.9	% w/w	0.1	A-T-044
Arsenic$_D^{M\#}$	-	-	-	11	11	7	9	mg/kg	1	A-T-024s
Cadmium$_D^{M\#}$	-	-	-	1.5	1.6	1.0	1.3	mg/kg	0.5	A-T-024s
Copper$_D^{M\#}$	-	-	-	63	87	66	53	mg/kg	1	A-T-024s
Chromium$_D^{M\#}$	-	-	-	20	17	18	17	mg/kg	1	A-T-024s
Lead$_D^{M\#}$	-	-	-	243	220	206	208	mg/kg	1	A-T-024s
Mercury$_D$	-	-	-	2.66	0.99	0.96	1.34	mg/kg	0.17	A-T-024s
Nickel$_D^{M\#}$	-	-	-	22	24	19	20	mg/kg	1	A-T-024s
Selenium$_D^{M\#}$	-	-	-	<1	<1	<1	<1	mg/kg	1	A-T-024s
Zinc$_D^{M\#}$	-	-	-	130	122	110	133	mg/kg	5	A-T-024s

Envirolab Job Number: 23/09039

Client Project Name: Rochdale Road

Client Project Ref: N/A

Lab Sample ID	23/09039/8	23/09039/9	23/09039/10	23/09039/11	23/09039/12	23/09039/13	23/09039/14	Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	BH104 SF	BH104 WF	BH104 B	TP114 NF	TP114 EF	TP114 SF	TP114 WF			
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL			
Sample Matrix Code	2AB	2A	2ABE	2AB	2AB	2AB	2AB			
PAH-16MS										
Acenaphthene$_A^{M\#}$	0.85	0.74	0.74	-	-	-	-	mg/kg	0.01	A-T-019s
Acenaphthylene$_A^{M\#}$	0.27	0.17	0.22	-	-	-	-	mg/kg	0.01	A-T-019s
Anthracene$_A^{M\#}$	1.73	1.33	1.51	-	-	-	-	mg/kg	0.02	A-T-019s
Benzo(a)anthracene$_A^{M\#}$	3.82	3.20	4.20	-	-	-	-	mg/kg	0.04	A-T-019s
Benzo(a)pyrene$_A^{M\#}$	2.85	2.53	3.22	-	-	-	-	mg/kg	0.04	A-T-019s
Benzo(b)fluoranthene$_A^{M\#}$	3.45	2.96	3.61	-	-	-	-	mg/kg	0.05	A-T-019s
Benzo(ghi)perylene$_A^{M\#}$	1.72	1.39	1.89	-	-	-	-	mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene$_A^{M\#}$	1.67	1.50	1.75	-	-	-	-	mg/kg	0.07	A-T-019s
Chrysene$_A^{M\#}$	3.87	3.36	4.23	-	-	-	-	mg/kg	0.06	A-T-019s
Dibenzo(ah)anthracene$_A$	0.27	0.25	0.35	-	-	-	-	mg/kg	0.04	A-T-019s
Fluoranthene$_A^{M\#}$	9.11	7.72	9.69	-	-	-	-	mg/kg	0.08	A-T-019s
Fluorene$_A^{M\#}$	0.91	0.62	0.70	-	-	-	-	mg/kg	0.01	A-T-019s
Indeno(123-cd)pyrene$_A^{M\#}$	1.94	1.59	2.09	-	-	-	-	mg/kg	0.03	A-T-019s
Naphthalene $_A^{M\#}$	1.48	0.51	0.72	-	-	-	-	mg/kg	0.03	A-T-019s
Phenanthrene$_A^{M\#}$	6.69	5.06	5.99	-	-	-	-	mg/kg	0.03	A-T-019s
Pyrene$_A^{M\#}$	8.54	6.91	8.99	-	-	-	-	mg/kg	0.07	A-T-019s
Total PAH-16MS$_A$	49.2	39.8	49.9	-	-	-	-	mg/kg	0.01	A-T-019s

Envirolab Job Number: 23/09039

Client Project Name: Rochdale Road

Client Project Ref: N/A

Lab Sample ID	23/09039/15	23/09039/16	23/09039/17	23/09039/18	23/09039/19	23/09039/20		Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TP114 B	BH102 NF	BH102 EF	BH102 SW	BH102 WF	BH102 B				
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL				
Sample Matrix Code	2ADE	2AB	2ABE	2AB	2ADE	2AB				
% Stones >10mm$_A$	24.1	19.6	5.1	25.7	10.5	18.5		% w/w	0.1	A-T-044
Arsenic$_D^{M\#}$	9	-	-	-	-	-		mg/kg	1	A-T-024s
Cadmium$_D^{M\#}$	1.3	-	-	-	-	-		mg/kg	0.5	A-T-024s
Copper$_D^{M\#}$	50	-	-	-	-	-		mg/kg	1	A-T-024s
Chromium$_D^{M\#}$	19	-	-	-	-	-		mg/kg	1	A-T-024s
Lead$_D^{M\#}$	209	-	-	-	-	-		mg/kg	1	A-T-024s
Mercury$_D$	1.02	-	-	-	-	-		mg/kg	0.17	A-T-024s
Nickel$_D^{M\#}$	20	-	-	-	-	-		mg/kg	1	A-T-024s
Selenium$_D^{M\#}$	<1	-	-	-	-	-		mg/kg	1	A-T-024s
Zinc$_D^{M\#}$	119	-	-	-	-	-		mg/kg	5	A-T-024s
1,3,5-Trimethylbenzene$_A^{\#}$	-	<1	<1	<1	<1	<1		µg/kg	1	A-T-006s
1,2,4-Trimethylbenzene$_A^{\#}$	-	<1	<1	<1	<1	<1		µg/kg	1	A-T-006s
2,4-Dichlorophenol$_A$	-	<100	<100	<100	<100	<100		µg/kg	100	A-T-052s

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Client Project Ref: N/A

Lab Sample ID	23/09039/15	23/09039/16	23/09039/17	23/09039/18	23/09039/19	23/09039/20		Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TP114 B	BH102 NF	BH102 EF	BH102 SW	BH102 WF	BH102 B				
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL				
Sample Matrix Code	2ADE	2AB	2ABE	2AB	2ADE	2AB				
PAH-16MS										
Acenaphthene$_{A}^{M\#}$	-	0.92	1.42	1.05	1.75	1.71		mg/kg	0.01	A-T-019s
Acenaphthylene$_{A}^{M\#}$	-	0.21	0.37	0.32	0.40	0.29		mg/kg	0.01	A-T-019s
Anthracene$_{A}^{M\#}$	-	1.77	3.51	2.16	3.35	2.95		mg/kg	0.02	A-T-019s
Benzo(a)anthracene$_{A}^{M\#}$	-	4.25	6.80	4.98	6.11	5.48		mg/kg	0.04	A-T-019s
Benzo(a)pyrene$_{A}^{M\#}$	-	3.25	4.82	3.66	4.22	3.85		mg/kg	0.04	A-T-019s
Benzo(b)fluoranthene$_{A}^{M\#}$	-	3.85	5.37	4.43	4.61	4.65		mg/kg	0.05	A-T-019s
Benzo(ghi)perylene$_{A}^{M\#}$	-	1.81	2.82	2.10	2.28	1.93		mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene$_{A}^{M\#}$	-	2.00	3.01	2.11	2.49	2.43		mg/kg	0.07	A-T-019s
Chrysene$_{A}^{M\#}$	-	4.33	6.58	4.90	6.16	5.57		mg/kg	0.06	A-T-019s
Dibenzo(ah)anthracene$_{A}$	-	0.34	0.50	0.39	0.46	0.40		mg/kg	0.04	A-T-019s
Fluoranthene$_{A}^{M\#}$	-	10.3	15.9	11.6	15.4	13		mg/kg	0.08	A-T-019s
Fluorene$_{A}^{M\#}$	-	0.88	1.53	1.10	1.89	1.67		mg/kg	0.01	A-T-019s
Indeno(123-cd)pyrene$_{A}^{M\#}$	-	2.02	3.26	2.39	2.55	2.22		mg/kg	0.03	A-T-019s
Naphthalene $_{A}^{M\#}$	-	1.23	1.27	1.79	5.01	3.00		mg/kg	0.03	A-T-019s
Phenanthrene$_{A}^{M\#}$	-	6.96	10.8	8.22	13.8	11.4		mg/kg	0.03	A-T-019s
Pyrene$_{A}^{M\#}$	-	9.63	14.1	10.8	14.2	12.1		mg/kg	0.07	A-T-019s
Total PAH-16MS$_{A}$	-	53.8	82.1	62	84.7	72.7		mg/kg	0.01	A-T-019s

Envirolab Job Number: 23/09039

Client Project Name: Rochdale Road

Client Project Ref: N/A

Lab Sample ID	23/09039/15	23/09039/16	23/09039/17	23/09039/18	23/09039/19	23/09039/20		Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TP114 B	BH102 NF	BH102 EF	BH102 SW	BH102 WF	BH102 B				
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL				
Sample Matrix Code	2ADE	2AB	2ABE	2AB	2ADE	2AB				
TPH CWG with Clean Up										
Ali >C5-C6$_A$	-	<0.01	<0.01	<0.01	<0.01	<0.01		mg/kg	0.01	A-T-022s
Ali >C6-C8$_A$	-	<0.01	<0.01	<0.01	<0.01	<0.01		mg/kg	0.01	A-T-022s
Ali >C8-C10$_A$	-	2	1	2	1	<1		mg/kg	1	A-T-055s
Ali >C10-C12$_A^{M\#}$	-	2	1	2	2	<1		mg/kg	1	A-T-055s
Ali >C12-C16$_A^{M\#}$	-	6	4	3	6	4		mg/kg	1	A-T-055s
Ali >C16-C21$_A^{M\#}$	-	10	8	7	10	7		mg/kg	1	A-T-055s
Ali >C21-C35$_A^{M\#}$	-	74	84	63	91	79		mg/kg	1	A-T-055s
Total Aliphatics$_A$	-	93	98	77	110	92		mg/kg	1	Calc-As Recd
Aro >C5-C7$_A^{\#}$	-	<0.01	<0.01	<0.01	<0.01	<0.01		mg/kg	0.01	A-T-022s
Aro >C7-C8$_A^{\#}$	-	<0.01	<0.01	<0.01	<0.01	<0.01		mg/kg	0.01	A-T-022s
Aro >C8-C10$_A$	-	3	2	2	2	2		mg/kg	1	A-T-055s
Aro >C10-C12$_A$	-	25	5	5	12	7		mg/kg	1	A-T-055s
Aro >C12-C16$_A^{M\#}$	-	73	41	22	52	31		mg/kg	1	A-T-055s
Aro >C16-C21$_A^{M\#}$	-	233	186	97	175	122		mg/kg	1	A-T-055s
Aro >C21-C35$_A^{M\#}$	-	507	424	276	450	327		mg/kg	1	A-T-055s
Total Aromatics$_A$	-	840	659	401	691	490		mg/kg	1	Calc-As Recd
TPH (Ali & Aro >C5-C35)$_A$	-	929	757	478	800	582		mg/kg	1	Calc-As Recd
BTEX - Benzene$_A^{\#}$	-	<0.01	<0.01	<0.01	<0.01	<0.01		mg/kg	0.01	A-T-022s
BTEX - Toluene$_A^{\#}$	-	<0.01	<0.01	<0.01	<0.01	<0.01		mg/kg	0.01	A-T-022s
BTEX - Ethyl Benzene$_A^{\#}$	-	<0.01	<0.01	<0.01	<0.01	<0.01		mg/kg	0.01	A-T-022s
BTEX - m & p Xylene$_A^{\#}$	-	<0.01	<0.01	<0.01	<0.01	<0.01		mg/kg	0.01	A-T-022s
BTEX - o Xylene$_A^{\#}$	-	<0.01	<0.01	<0.01	<0.01	<0.01		mg/kg	0.01	A-T-022s
MTBE$_A^{\#}$	-	<0.01	<0.01	<0.01	<0.01	<0.01		mg/kg	0.01	A-T-022s

Report Notes

General
This report shall not be reproduced, except in full, without written approval from Envirolab.
The results reported herein relate only to the material supplied to the laboratory.
The residue of any samples contained within this report, and any received within the same delivery, will be disposed of **six weeks** after the initial scheduling. For samples tested for Asbestos we will retain a portion of the dried sample for a minimum of **six months** after the initial Asbestos testing is completed.
Analytical results reflect the quality of the sample at the time of analysis only.
Opinions and Interpretations expressed are outside our scope of accreditation.
The client Sample No, Client Sample ID, Depth to top, Depth to Bottom and Date Sampled are all provided by the client.
A deviating sample report is appended and will indicate if samples or tests have been found to be deviating. Any test results affected may not be an accurate record of the concentration at the time of sampling and, as a result, may be invalid.

Key

Superscript "#"	Accredited to ISO 17025
Superscript "M"	Accredited to MCertS
Superscript "U"	Individual result not accredited
None of the above symbols	Analysis unaccredited
Subscript "A"	Analysis performed on as-received Sample
Subscript "D"	Analysis performed on the dried sample, crushed to pass 2mm sieve.
Subscript "^"	Analysis has dependant options against results. Details appear in the comments of your Sample receipt
IS	Insufficient Sample for analysis
US	Unsuitable Sample for analysis
NDP	No Determination Possible
NAD	No Asbestos Detected
N/A	Not applicable

Asbestos
Asbestos in soil analysis is performed on a dried aliquot of the submitted sample and cannot guarantee to identify asbestos if only present in small numbers as discrete fibres/fragments in the original sample.
Stones etc. are not removed from the sample prior to analysis
Quantification of asbestos is a 3 stage process including visual identification, hand picking and weighing, and fibre counting by sedimentation/phase contrast optical microscopy if required. If asbestos is identified as being present but is not in a form that is suitable for analysis by hand picking and weighing (normally if the asbestos is present as free fibres) quantification by sedimentation is performed. Where ACMs are found a percentage asbestos is assigned to each with reference to 'HSG264, Asbestos: The survey guide' and the calculated asbestos content is expressed as a percentage of the dried soil sample aliquot used.

Assigned Matrix Codes

1	SAND	6	CLAY/LOAM	A	Contains Stones
2	LOAM	7	OTHER	B	Contains Construction Rubble
3	CLAY	8	Asbestos Bulk (Only Asbestos ID accredited)	C	Contains visible hydrocarbons
4	LOAM/SAND	9	Incinerator Ash (some Metals accredited)	D	Contains glass / metal
5	SAND/CLAY			E	Contains roots / twigs
Note: 7,8,9 matrices are not covered by our ISO 17025 or MCertS accreditation, unless stated above.					

Soil Chemical Analysis:
All results are reported as dry weight (<40°C).
For samples with Matrix Codes 1 - 6 natural stones, brick and concrete fragments >10mm and any extraneous material (visible glass, metal or twigs) are removed and excluded from the sample prior to analysis and reported results corrected to a whole sample basis. This is reported as '% stones >10mm'.
For samples with Matrix Code 7 the whole sample is dried and crushed prior to analysis and this supersedes any "A" subscripts
All analysis is performed on the sample as received for soil samples which are positive for asbestos or the client has informed asbestos may be present and/or if they are from outside the European Union and this supersedes any "D" subscripts.

TPH by method A-T-007:
For waters, free and visible oils are excluded from the sample used for analysis, so the reported result represents the dissolved phase only.
Results "with Clean up" indicates samples cleaned up with Silica during extraction.

EPH CWG (method A-T-055) from TPH CWG:
EPH CWG results have humics mathematically subtracted through instrument calculation.
Where these humic substances have been identified in any IDs from "TPH CWG with clean up" please note that the concentration is **NOT** included in the quantified results but present in the ID for information.

Electrical Conductivity of water by method A-T-037:
Results greater than 12900µS/cm @ 25^{o}C / 11550µS/cm @ 20^{o}C fall outside the accreditation range and as such are unaccredited.

Please contact your client manager if you require any further information.

Envirolab Deviating Samples Report

Units 7&8 Sandpits Business Park, Mottram Road, Hyde, SK14 3AR
Tel. 0161 368 4921 email. ask@envlab.co.uk

Client: Chartrange Ltd, Wharf Street, Dukinfield, Cheshire, SK16 4NJ

Project No: 23/09039

Date Received: 11/09/2023 (am)

Project: Rochdale Road

Cool Box Temperatures (°C): 22.4

Clients Project No: N/A

Lab Sample ID	23/09039/1	23/09039/2	23/09039/3	23/09039/4	23/09039/5	23/09039/6	23/09039/7	23/09039/8	23/09039/9	23/09039/10	23/09039/11	23/09039/12
Client Sample No												
Client Sample ID/Depth	TP115 NF	TP115 EF	TP115 SF	TP115 WF	TP115 B	BH104 NF	BH104 EF	BH104 SF	BH104 WF	BH104 B	TP114 NF	TP114 EF
Date Sampled												
Deviation Code												
B1 (no VPH)												
D (no glass)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
E (no date)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Lab Sample ID	23/09039/13	23/09039/14	23/09039/15	23/09039/16	23/09039/17	23/09039/18	23/09039/19	23/09039/20
Client Sample No								
Client Sample ID/Depth	TP114 SF	TP114 WF	TP114 B	BH102 NF	BH102 EF	BH102 SW	BH102 WF	BH102 B
Date Sampled								
Deviation Code								
B1 (no VPH)				✓	✓	✓	✓	✓
D (no glass)				✓	✓	✓	✓	✓
E (no date)	✓	✓	✓	✓	✓	✓	✓	✓

Key

B1 (no VPH) *Separate container not supplied for VPH/BTEX analysis*
D (no glass) *Glass container not provided for extractable organics analysis*
E (no date) *No sampling date provided (all results affected if not provided)*

If, at any point before reaching the laboratory, the temperature of the samples has breached those set in published standards, e.g. BS-EN 5667-3, ISO 18400-102:2017, then the concentration of any affected analytes may differ from that at the time of sampling.

Envirolab Analysis Dates

Lab Sample ID	23/09039/1	23/09039/2	23/09039/3	23/09039/4	23/09039/5	23/09039/6	23/09039/7	23/09039/8	23/09039/9	23/09039/10	23/09039/11	23/09039/12
Client Sample No												
Client Sample ID/Depth	TP115 NF	TP115 EF	TP115 SF	TP115 WF	TP115 B	BH104 NF	BH104 EF	BH104 SF	BH104 WF	BH104 B	TP114 NF	TP114 EF
Date Sampled												
A-T-006s												
A-T-019s	20/09/2023	20/09/2023	20/09/2023	20/09/2023	20/09/2023	20/09/2023	20/09/2023	20/09/2023	20/09/2023	20/09/2023		
A-T-022s												
A-T-024s	22/09/2023	22/09/2023	22/09/2023	22/09/2023	22/09/2023	22/09/2023					22/09/2023	22/09/2023
A-T-044	18/09/2023	18/09/2023	18/09/2023	18/09/2023	18/09/2023	18/09/2023	18/09/2023	18/09/2023	18/09/2023	18/09/2023	18/09/2023	18/09/2023
A-T-052s												
A-T-055s												
Calc-As Recd												

Lab Sample ID	23/09039/13	23/09039/14	23/09039/15	23/09039/16	23/09039/17	23/09039/18	23/09039/19	23/09039/20
Client Sample No								
Client Sample ID/Depth	TP114 SF	TP114 WF	TP114 B	BH102 NF	BH102 EF	BH102 SW	BH102 WF	BH102 B
Date Sampled								
A-T-006s				14/09/2023	14/09/2023	14/09/2023	14/09/2023	14/09/2023
A-T-019s				20/09/2023	20/09/2023	20/09/2023	20/09/2023	20/09/2023
A-T-022s				14/09/2023	14/09/2023	14/09/2023	14/09/2023	14/09/2023
A-T-024s	22/09/2023	22/09/2023	22/09/2023					
A-T-044	18/09/2023	18/09/2023	18/09/2023	18/09/2023	18/09/2023	18/09/2023	18/09/2023	18/09/2023
A-T-052s				18/09/2023	18/09/2023	18/09/2023	18/09/2023	18/09/2023
A-T-055s				14/09/2023	14/09/2023	14/09/2023	14/09/2023	14/09/2023
Calc-As Recd				14/09/2023	14/09/2023	14/09/2023	14/09/2023	14/09/2023

The above dates are the analysis completion dates, please note that these are not necessarily the date that the analysis was weighed/extracted.

End of Report