

FINAL ANALYTICAL TEST REPORT

Envirolab Job Number: 24/03983
Issue Number: 1
Date: 29 April, 2024

Client: Wardell Armstrong (Bolton)
41-50 Futura Park
Aspinall Way
Middlebrook
Bolton
Lancashire
UK
BL6 6SU

Project Manager: George Huck/Shannon Connell
Project Name: Pilsworth
Project Ref: GM13005
Order No: GM5781
Date Samples Received: 19/04/24
Date Instructions Received: 22/04/24
Date Analysis Completed: 29/04/24

Approved by:



Richard Wong
Client Manager

Envirolab Job Number: 24/03983

Client Project Name: Pilsworth

Client Project Ref: GM13005

Lab Sample ID	24/03983/1	24/03983/2	24/03983/3	24/03983/4				Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	CP02	CP03	CP04	CP05						
Depth to Top	10.04	9.09	8.71	8.84						
Depth To Bottom										
Date Sampled	18-Apr-24	18-Apr-24	18-Apr-24	18-Apr-24						
Sample Type	WATER - EW	WATER - EW	WATER - EW	WATER - EW						
Sample Matrix Code	N/A	N/A	N/A	N/A						
pH (w) _A [#]	6.43	6.89	7.03	6.64				pH	0.01	A-T-031w
Sulphate (w) _A [#]	367	945	<1	917				mg/l	1	A-T-026w
Ali >C5-C6 (w) _A [#]	<1	<1	<1	<1				µg/l	1	A-T-022w
Ali >C6-C8 (w) _A [#]	<1	<1	<1	<1				µg/l	1	A-T-022w
Aro >C5-C7 (w) _A [#]	<1	<1	<1	<1				µg/l	1	A-T-022w
Aro >C7-C8 (w) _A [#]	<1	<1	<1	<1				µg/l	1	A-T-022w
BTEX - Benzene (w) _A [#]	<1	<1	<1	<1				µg/l	1	A-T-022w
BTEX - Toluene (w) _A [#]	<1	<1	<1	<1				µg/l	1	A-T-022w
BTEX - Ethyl Benzene (w) _A [#]	<1	<1	<1	<1				µg/l	1	A-T-022w
BTEX - m & p Xylene (w) _A [#]	<1	<1	<1	<1				µg/l	1	A-T-022w
BTEX - o Xylene (w) _A [#]	<1	<1	<1	<1				µg/l	1	A-T-022w
MTBE (w) _A [#]	<1	<1	<1	<1				µg/l	1	A-T-022w

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Depth To Bottom										
Date Sampled	18-Apr-24	18-Apr-24	18-Apr-24	18-Apr-24						
Sample Type	WATER - EW	WATER - EW	WATER - EW	WATER - EW						
Sample Matrix Code	N/A	N/A	N/A	N/A						
Speciated PCB-EC7 (w)										
PCB BZ 28 (w) _A [#]	<0.001	<0.001	<0.001	-				µg/l	0.001	A-T-004w
PCB BZ 52 (w) _A [#]	<0.001	<0.001	<0.001	-				µg/l	0.001	A-T-004w
PCB BZ 101 (w) _A [#]	<0.001	<0.001	<0.001	-				µg/l	0.001	A-T-004w
PCB BZ 118 (w) _A [#]	<0.002	<0.002	<0.002	-				µg/l	0.002	A-T-004w
PCB BZ 138 (w) _A [#]	<0.001	<0.001	<0.001	-				µg/l	0.001	A-T-004w
PCB BZ 153 (w) _A [#]	<0.001	<0.001	<0.001	-				µg/l	0.001	A-T-004w
PCB BZ 180 (w) _A [#]	<0.001	<0.001	<0.001	-				µg/l	0.001	A-T-004w
Total Speciated PCB-EC7 (w) _A [#]	<0.002	<0.002	<0.002	-				µg/l	0.001	A-T-004w

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Depth To Bottom										
Date Sampled	18-Apr-24	18-Apr-24	18-Apr-24	18-Apr-24						
Sample Type	WATER - EW	WATER - EW	WATER - EW	WATER - EW						
Sample Matrix Code	N/A	N/A	N/A	N/A						
SVOC (w)										
1,2,4-Trichlorobenzene _A	<1	<1	<1	-				µg/l	1	A-T-052w
1,2-Dichlorobenzene _A	<1	<1	<1	-				µg/l	1	A-T-052w
1,3-Dichlorobenzene _A	<1	<1	<1	-				µg/l	1	A-T-052w
1,4-Dichlorobenzene _A	<1	<1	<1	-				µg/l	1	A-T-052w
2,4,5-Trichlorophenol _A	<1	<1	<1	-				µg/l	1	A-T-052w
2,4,6-Trichlorophenol _A	<1	<1	<1	-				µg/l	1	A-T-052w
2,4-Dichlorophenol _A	<1	<1	<1	-				µg/l	1	A-T-052w
2,4-Dimethylphenol _A	<1	<1	<1	-				µg/l	1	A-T-052w
2,4-Dinitrotoluene _A	<1	<1	<1	-				µg/l	1	A-T-052w
2,6-Dinitrotoluene _A	<1	<1	<1	-				µg/l	1	A-T-052w
2-Chloronaphthalene _A	<1	<1	<1	-				µg/l	1	A-T-052w
2-Chlorophenol _A	<1	<1	<1	-				µg/l	1	A-T-052w
2-Methylnaphthalene _A	<1	<1	<1	-				µg/l	1	A-T-052w
2-Methylphenol _A	<1	<1	<1	-				µg/l	1	A-T-052w
2-Nitrophenol _A	<1	<1	<1	-				µg/l	1	A-T-052w
4-Bromophenyl phenyl ether _A	<1	<1	<1	-				µg/l	1	A-T-052w
4-Chloro-3-methylphenol _A	<1	<1	<1	-				µg/l	1	A-T-052w
Bis(2-chloroisopropyl)ether _A	<1	<1	<1	-				µg/l	1	A-T-052w
3+4-Methylphenol _A	<1	<1	<1	-				µg/l	1	A-T-052w
4-Nitrophenol _A	<1	<1	<1	-				µg/l	1	A-T-052w
Acenaphthene _A	<1	<1	<1	-				µg/l	1	A-T-052w
Acenaphthylene _A	<1	<1	<1	-				µg/l	1	A-T-052w
Anthracene _A	<1	<1	<1	-				µg/l	1	A-T-052w
Bis(2-chloroethyl)ether _A	<1	<1	<1	-				µg/l	1	A-T-052w
Bis(2-chloroethoxy)methane _A	<1	<1	<1	-				µg/l	1	A-T-052w
Bis(2-ethylhexyl)phthalate _A	<10	<10	<10	-				µg/l	10	A-T-052w
Benzo(a)anthracene _A	<1	<1	<1	-				µg/l	1	A-T-052w
Butylbenzyl phthalate _A	<1	<1	<1	-				µg/l	1	A-T-052w
Benzo(b)fluoranthene _A	<1	<1	<1	-				µg/l	1	A-T-052w
Benzo(k)fluoranthene _A	<1	<1	<1	-				µg/l	1	A-T-052w
Benzo(a)pyrene _A	<1	<1	<1	-				µg/l	1	A-T-052w
Benzo(ghi)perylene _A	<1	<1	<1	-				µg/l	1	A-T-052w

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Depth To Bottom										
Date Sampled	18-Apr-24	18-Apr-24	18-Apr-24	18-Apr-24						
Sample Type	WATER - EW	WATER - EW	WATER - EW	WATER - EW						
Sample Matrix Code	N/A	N/A	N/A	N/A						
Carbazole _A	<1	<1	<1	-				µg/l	1	A-T-052w
Chrysene _A	<1	<1	<1	-				µg/l	1	A-T-052w
Dibenzofuran _A	<1	<1	<1	-				µg/l	1	A-T-052w
n-Dibutylphthalate _A	<1	<1	<1	-				µg/l	1	A-T-052w
n-Diethylphthalate _A	<10	<10	<10	-				µg/l	10	A-T-052w
n-Nitroso-n-dipropylamine _A	<1	<1	<1	-				µg/l	1	A-T-052w
Diethyl phthalate _A	<1	<1	<1	-				µg/l	1	A-T-052w
Dimethyl phthalate _A	<1	<1	<1	-				µg/l	1	A-T-052w
Dibenzo(ah)anthracene _A	<1	<1	<1	-				µg/l	1	A-T-052w
Fluorene _A	<1	<1	<1	-				µg/l	1	A-T-052w
Fluoranthene _A	<1	<1	<1	-				µg/l	1	A-T-052w
Hexachlorobutadiene _A	<1	<1	<1	-				µg/l	1	A-T-052w
Hexachlorobenzene SVOC _A	<1	<1	<1	-				µg/l	1	A-T-052w
Pentachlorophenol SVOC _A	<1	<1	<1	-				µg/l	1	A-T-052w
Phenol _A	<1	<1	<1	-				µg/l	1	A-T-052w
Hexachloroethane _A	<1	<1	<1	-				µg/l	1	A-T-052w
Nitrobenzene _A	<1	<1	<1	-				µg/l	1	A-T-052w
Naphthalene _A	<1	<1	<1	-				µg/l	1	A-T-052w
Isophorone _A	<1	<1	<1	-				µg/l	1	A-T-052w
Phenanthrene _A	<1	<1	<1	-				µg/l	1	A-T-052w
Pyrene _A	<1	<1	<1	-				µg/l	1	A-T-052w
Indeno(1,2,3-cd)pyrene _A	<1	<1	<1	-				µg/l	1	A-T-052w
Perylene _A	<1	<1	<1	-				µg/l	1	A-T-052w

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Depth To Bottom										
Date Sampled	18-Apr-24	18-Apr-24	18-Apr-24	18-Apr-24						
Sample Type	WATER - EW	WATER - EW	WATER - EW	WATER - EW						
Sample Matrix Code	N/A	N/A	N/A	N/A						
VOC (w)										
Dichlorodifluoromethane _A	<1	<1	<1	<1				µg/l	1	A-T-006w
Chloromethane _A	<10	<10	<10	<10				µg/l	10	A-T-006w
Vinyl Chloride _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
Bromomethane _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
Chloroethane _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
Trichlorofluoromethane _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
trans 1,2-Dichloroethene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
Dichloromethane _A	<5	<5	<5	<5				µg/l	5	A-T-006w
Carbon Disulphide _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
1,1-Dichloroethene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
1,1-Dichloroethane _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
cis 1,2-Dichloroethene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
Bromochloromethane _A [#]	<5	<5	<5	<5				µg/l	5	A-T-006w
Chloroform _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
2,2-Dichloropropane _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
1,2-Dichloroethane _A [#]	<2	<2	<2	<2				µg/l	2	A-T-006w
1,1,1-Trichloroethane _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
1,1-Dichloropropene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
Benzene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
Carbon Tetrachloride _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
Dibromomethane _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
1,2-Dichloropropane _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
Bromodichloromethane _A [#]	<10	<10	<10	<10				µg/l	10	A-T-006w
Trichloroethene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
cis 1,3-Dichloropropene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
trans 1,3-Dichloropropene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
1,1,2-Trichloroethane _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
Toluene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
1,3-Dichloropropane _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
Dibromochloromethane _A [#]	<3	<3	<3	<3				µg/l	3	A-T-006w
1,2-Dibromoethane _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
Tetrachloroethene _A	<1	<1	<1	<1				µg/l	1	A-T-006w

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Depth To Bottom										
Date Sampled	18-Apr-24	18-Apr-24	18-Apr-24	18-Apr-24						
Sample Type	WATER - EW	WATER - EW	WATER - EW	WATER - EW						
Sample Matrix Code	N/A	N/A	N/A	N/A						
1,1,1,2-Tetrachloroethane _A	<1	<1	<1	<1				µg/l	1	A-T-006w
Chlorobenzene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
Ethylbenzene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
m & p Xylene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
Bromoform _A [#]	<3	<3	<3	<3				µg/l	3	A-T-006w
Styrene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
1,1,2,2-Tetrachloroethane _A	<1	<1	<1	<1				µg/l	1	A-T-006w
o-Xylene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
1,2,3-Trichloropropane _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
Isopropylbenzene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
Bromobenzene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
2-Chlorotoluene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
n-propylbenzene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
4-Chlorotoluene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
1,2,4-Trimethylbenzene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
4-Isopropyltoluene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
1,3,5-Trimethylbenzene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
1,2-Dichlorobenzene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
1,4-Dichlorobenzene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
sec-Butylbenzene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
tert-Butylbenzene _A [#]	<2	<2	<2	<2				µg/l	2	A-T-006w
1,3-Dichlorobenzene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
n-butylbenzene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w
1,2-Dibromo-3-chloropropane _A [#]	<2	<2	<2	<2				µg/l	2	A-T-006w
1,2,4-Trichlorobenzene _A [#]	<3	<3	<3	<3				µg/l	3	A-T-006w
1,2,3-Trichlorobenzene _A [#]	<3	<3	<3	<3				µg/l	3	A-T-006w
Hexachlorobutadiene _A [#]	<1	<1	<1	<1				µg/l	1	A-T-006w

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Sample Type	WATER - EW	WATER - EW	WATER - EW	WATER - EW						
Sample Matrix Code	N/A	N/A	N/A	N/A						
TPH CWG (w) with Clean Up										
Ali >C8-C10 (w) _A [#]	<5	<5	<5	-				µg/l	5	A-T-055w
Ali >C10-C12 (w) _A [#]	<5	<5	<5	-				µg/l	5	A-T-055w
Ali >C12-C16 (w) _A [#]	<5	<5	<5	-				µg/l	5	A-T-055w
Ali >C16-C21 (w) _A [#]	<5	<5	<5	-				µg/l	5	A-T-055w
Ali >C21-C35 (w) _A [#]	<5	<5	<5	-				µg/l	5	A-T-055w
Total Aliphatics (w) _A [#]	<5	<5	<5	-				µg/l	5	Calc-As Recd
Aro >C8-C10 (w) _A	<5	<5	<5	-				µg/l	5	A-T-055w
Aro >C10-C12 (w) _A [#]	<5	<5	<5	-				µg/l	5	A-T-055w
Aro >C12-C16 (w) _A [#]	<5	<5	<5	-				µg/l	5	A-T-055w
Aro >C16-C21 (w) _A [#]	<5	<5	<5	-				µg/l	5	A-T-055w
Aro >C21-C35 (w) _A [#]	<10	<10	<10	-				µg/l	10	A-T-055w
Total Aromatics (w) _A [#]	<10	<10	<10	-				µg/l	10	Calc-As Recd
TPH (Ali & Aro >C5-C35) (w) _A	<10	<10	<10	-				µg/l	10	Calc-As Recd

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 **four 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 "A"	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°C / 11550µS/cm @ 20°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

Hattersley Science & Technology Park, Stockport Road, Hattersley, SK14 3QU
Tel. 0161 368 4921 email. ask@envlab.co.uk

Client: Wardell Armstrong (Bolton), 41-50 Futura Park, Aspinall Way, Middlebrook,
Bolton, Lancashire, UK, BL6 6SU

Project: Pilsworth
Clients Project No: GM13005

Project No: 24/03983

Date Received: 22/04/2024 (am)

Cool Box Temperatures (°C): 8.4 & 8.5

NO DEVIATIONS IDENTIFIED

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	24/03983/1	24/03983/2	24/03983/3	24/03983/4
Client Sample No				
Client Sample ID/Depth	CP02 10.04m	CP03 9.09m	CP04 8.71m	CP05 8.84m
Date Sampled	18/04/24	18/04/24	18/04/24	18/04/24
A-T-004w	25/04/2024	25/04/2024	25/04/2024	
A-T-006w	25/04/2024	25/04/2024	25/04/2024	25/04/2024
A-T-022w	25/04/2024	29/04/2024	25/04/2024	29/04/2024
A-T-026w	25/04/2024	25/04/2024	25/04/2024	25/04/2024
A-T-031w	25/04/2024	25/04/2024	25/04/2024	25/04/2024
A-T-052w	26/04/2024	26/04/2024	26/04/2024	
A-T-055w	25/04/2024	25/04/2024	25/04/2024	
Calc-As Recd	25/04/2024	29/04/2024	25/04/2024	

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