

FINAL ANALYTICAL TEST REPORT

Envirolab Job Number: 19/04939
Issue Number: 1

Date: 06 June, 2019

Client: Churchill Enviro Ltd
1 Eyebrook Road
Bowdon
Cheshire
UK
WA14 3LR

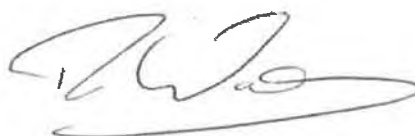
Project Manager: Terry Annis
Project Name: St Johns
Project Ref: Not specified
Order No: N/A
Date Samples Received: 23/05/19
Date Instructions Received: 23/05/19
Date Analysis Completed: 06/06/19

Prepared by:

A handwritten signature in blue ink that reads "M Marshall".

Melanie Marshall
Laboratory Coordinator

Approved by:

A handwritten signature in black ink, appearing to be "R Wong".

Richard Wong
Client Manager

Envirolab Job Number: 19/04939

Client Project Name: St Johns

Client Project Ref: Not specified

Lab Sample ID	19/04939/1	19/04939/2	19/04939/3					Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	M3 MG 2MD	M3 MA 2MD	M3 MD 2MD							
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	Soil	Soil	Soil							
Sample Matrix Code	4A	4A	4A							
% Stones >10mm _A	10.0	9.9	16.6					% w/w	0.1	A-T-044
Arsenic _D ^{MS}	12	5	5					mg/kg	1	A-T-024s
Cadmium _D ^{MS}	0.9	0.9	0.8					mg/kg	0.5	A-T-024s
Copper _D ^{MS}	42	20	27					mg/kg	1	A-T-024s
Chromium _D ^{MS}	13	10	13					mg/kg	1	A-T-024s
Lead _D ^{MS}	114	223	74					mg/kg	1	A-T-024s
Mercury _D	0.19	0.23	0.18					mg/kg	0.17	A-T-024s
Nickel _D ^{MS}	14	8	13					mg/kg	1	A-T-024s
Selenium _D ^{MS}	<1	<1	<1					mg/kg	1	A-T-024s
Zinc _D ^{MS}	80	92	132					mg/kg	5	A-T-024s

Envirolab Job Number: 19/04939

Client Project Name: St Johns

Client Project Ref: Not specified

Lab Sample ID	19/04939/1	19/04939/2	19/04939/3							
Client Sample No										
Client Sample ID	M3 MG 2MD	M3 MA 2MD	M3 MD 2MD							
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	Soil	Soil	Soil							
Sample Matrix Code	4A	4A	4A							
Asbestos in Soil (inc. matrix)										
Asbestos in soil ^o	NAD	NAD	NAD							A-T-045
Asbestos ACM - Suitable for Water Absorption Test?	N/A	N/A	N/A							

Envirolab Job Number: 19/04939

Client Project Name: St Johns

Client Project Ref: Not specified

Lab Sample ID	19/04939/1	19/04939/2	19/04939/3					Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	M3 MG 2MD	M3 MA 2MD	M3 MD 2MD							
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	Soil	Soil	Soil							
Sample Matrix Code	4A	4A	4A							
PAH-16MS										
Acenaphthene _A ^{MS}	0.04	0.03	0.04					mg/kg	0.01	A-T-019s
Acenaphthylene _A ^{MS}	0.02	0.01	0.04					mg/kg	0.01	A-T-019s
Anthracene _A ^{MS}	0.09	0.07	0.09					mg/kg	0.02	A-T-019s
Benzo(a)anthracene _A ^{MS}	0.55	0.41	0.55					mg/kg	0.04	A-T-019s
Benzo(a)pyrene _A ^{MS}	0.56	0.44	0.60					mg/kg	0.04	A-T-019s
Benzo(b)fluoranthene _A ^{MS}	0.67	0.55	0.75					mg/kg	0.05	A-T-019s
Benzo(ghi)perylene _A ^{MS}	0.33	0.32	0.39					mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene _A ^{MS}	0.26	0.21	0.26					mg/kg	0.07	A-T-019s
Chrysene _A ^{MS}	0.61	0.46	0.57					mg/kg	0.06	A-T-019s
Dibenzo(ah)anthracene _A ^{MS}	0.09	0.08	0.10					mg/kg	0.04	A-T-019s
Fluoranthene _A ^{MS}	1.06	0.71	0.86					mg/kg	0.08	A-T-019s
Fluorene _A ^{MS}	0.02	0.02	0.03					mg/kg	0.01	A-T-019s
Indeno(123-cd)pyrene _A ^{MS}	0.38	0.35	0.45					mg/kg	0.03	A-T-019s
Naphthalene _A ^{MS}	<0.03	<0.03	0.06					mg/kg	0.03	A-T-019s
Phenanthrene _A ^{MS}	0.45	0.34	0.34					mg/kg	0.03	A-T-019s
Pyrene _A ^{MS}	1.03	0.70	0.83					mg/kg	0.07	A-T-019s
Total PAH-16MS _A ^{MS}	6.16	4.70	5.96					mg/kg	0.01	A-T-019s

Envirolab Job Number: 19/04939

Client Project Name: St Johns

Client Project Ref: Not specified

Lab Sample ID	19/04939/1	19/04939/2	19/04939/3						
Client Sample No									
Client Sample ID	M3 MG 2MD	M3 MA 2MD	M3 MD 2MD						
Depth to Top									
Depth To Bottom									
Date Sampled									
Sample Type	Soil	Soil	Soil						
Sample Matrix Code	4A	4A	4A						
	Units	Limit of Detection	Method ref						
TPH CWG									
Ali >C5-C6 _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Ali >C6-C8 _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Ali >C8-C10 _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Ali >C10-C12 _A [#]	<0.1	<0.1	<0.1				mg/kg	0.1	A-T-022s
Ali >C12-C16 _A [#]	<0.1	<0.1	<0.1				mg/kg	0.1	A-T-022s
Ali >C16-C21 _A [#]	0.7	<0.1	1.6				mg/kg	0.1	A-T-022s
Ali >C21-C35 _A [#]	5.5	<0.1	44.4				mg/kg	0.1	A-T-022s
Total Aliphatics _A	6.2	<0.1	46.1				mg/kg	0.1	A-T-022s
Aro >C5-C7 _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Aro >C7-C8 _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Aro >C8-C9 _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Aro >C9-C10 _A [#]	0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Aro >C10-C12 _A [#]	<0.1	<0.1	<0.1				mg/kg	0.1	A-T-022s
Aro >C12-C16 _A [#]	3.0	<0.1	<0.1				mg/kg	0.1	A-T-022s
Aro >C16-C21 _A [#]	10.5	1.8	1.8				mg/kg	0.1	A-T-022s
Aro >C21-C35 _A [#]	173	10.5	38.7				mg/kg	0.1	A-T-022s
Total Aromatics _A	186	12.3	40.5				mg/kg	0.1	A-T-022s
TPH (Ali & Aro) _A	192	12.3	86.5				mg/kg	0.1	A-T-022s
BTEX - Benzene _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - Toluene _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - Ethyl Benzene _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - m & p Xylene _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - o Xylene _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
MTBE _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s

FINAL ANALYTICAL TEST REPORT

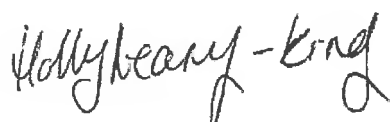
Envirolab Job Number: 19/05399
Issue Number: 1

Date: 18 June, 2019

Client: Churchill Enviro Ltd
1 Eyebrook Road
Bowdon
Cheshire
UK
WA14 3LR

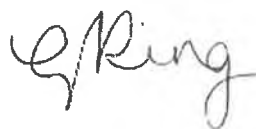
Project Manager: Terry Annis
Project Name: Not specified
Project Ref: Not specified
Order No: N/A
Date Samples Received: 05/06/19
Date Instructions Received: 05/06/19
Date Analysis Completed: 18/06/19

Prepared by:

A handwritten signature in black ink that reads "Holly Neary-King".

Holly Neary-King
Client Manager

Approved by:

A handwritten signature in black ink that reads "G. King".

Georgia King
Admin & Client Services Supervisor

Envirolab Job Number: 19/05399

Client Project Name: Not specified

Client Project Ref: Not specified

Lab Sample ID	19/05399/1	19/05399/2	19/05399/3					Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	St Johns 1	St Johns 2	St Johns 3							
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	Soil	Soil	Soil							
Sample Matrix Code	4A	4AB	4A							
% Stones >10mm _s	9.1	42.8	30.2					% w/w	0.1	A-T-044
Arsenic _o ^{MS}	4	2	<1					mg/kg	1	A-T-024s
Cadmium _o ^{MS}	0.6	<0.5	0.8					mg/kg	0.5	A-T-024s
Copper _o ^{MS}	16	6	32					mg/kg	1	A-T-024s
Chromium _o ^{MS}	19	10	27					mg/kg	1	A-T-024s
Lead _o ^{MS}	42	45	14					mg/kg	1	A-T-024s
Mercury _o	0.24	0.20	<0.17					mg/kg	0.17	A-T-024s
Nickel _o ^{MS}	15	6	24					mg/kg	1	A-T-024s
Selenium _o ^{MS}	<1	<1	<1					mg/kg	1	A-T-024s
Zinc _o ^{MS}	47	30	125					mg/kg	5	A-T-024s

Envirolab Job Number: 19/05399

Client Project Name: Not specified

Client Project Ref: Not specified

Lab Sample ID	19/05399/1	19/05399/2	19/05399/3					Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	St Johns 1	St Johns 2	St Johns 3							
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	Soil	Soil	Soil							
Sample Matrix Code	4A	4AB	4A							
Asbestos in Soil (inc. matrix)										
Asbestos in soil ^a	NAD	NAD	NAD							A-T-045
Asbestos ACM - Suitable for Water Absorption Test?	N/A	N/A	N/A							

Envirolab Job Number: 19/05399

Client Project Name: Not specified

Client Project Ref: Not specified

Lab Sample ID	19/05399/1	19/05399/2	19/05399/3					Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	St Johns 1	St Johns 2	St Johns 3							
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	Soil	Soil	Soil							
Sample Matrix Code	4A	4AB	4A							
PAH-16MS										
Acenaphthene ^{MS}	0.29	0.62	0.03					mg/kg	0.01	A-T-019s
Acenaphthylene ^{MS}	0.02	0.02	<0.01					mg/kg	0.01	A-T-019s
Anthracene ^{MS}	0.44	0.90	0.05					mg/kg	0.02	A-T-019s
Benzo(a)anthracene ^{MS}	1.64	1.41	0.19					mg/kg	0.04	A-T-019s
Benzo(a)pyrene ^{MS}	1.75	1.40	0.18					mg/kg	0.04	A-T-019s
Benzo(b)fluoranthene ^{MS}	2.34	1.81	0.23					mg/kg	0.05	A-T-019s
Benzo(ghi)perylene ^{MS}	0.77	0.66	0.10					mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene ^{MS}	0.84	0.63	0.09					mg/kg	0.07	A-T-019s
Chrysene ^{MS}	1.83	1.48	0.21					mg/kg	0.06	A-T-019s
Dibenzo(ah)anthracene ^{MS}	0.21	0.18	<0.04					mg/kg	0.04	A-T-019s
Fluoranthene ^{MS}	3.45	4.02	0.44					mg/kg	0.08	A-T-019s
Fluorene ^{MS}	0.22	0.50	0.02					mg/kg	0.01	A-T-019s
Indeno(123-cd)pyrene ^{MS}	0.92	0.79	0.12					mg/kg	0.03	A-T-019s
Naphthalene ^{MS}	0.15	0.19	<0.03					mg/kg	0.03	A-T-019s
Phenanthrene ^{MS}	1.87	3.45	0.23					mg/kg	0.03	A-T-019s
Pyrene ^{MS}	3.80	3.45	0.42					mg/kg	0.07	A-T-019s
Total PAH-16MS ^{MS}	20.5	21.5	2.31					mg/kg	0.01	A-T-019s

Envirolab Job Number: 19/05399

Client Project Name: Not specified

Client Project Ref: Not specified

Lab Sample ID	19/05399/1	19/05399/2	19/05399/3						
Client Sample No									
Client Sample ID	St Johns 1	St Johns 2	St Johns 3						
Depth to Top									
Depth To Bottom									
Date Sampled									
Sample Type	Soil	Soil	Soil						
Sample Matrix Code	4A	4AB	4A						
	Units	Limit of Detection	Method ref						
TPH CWG									
Ali >C5-C6 _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Ali >C6-C8 _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Ali >C8-C10 _A	<1	<1	<1				mg/kg	1	A-T-055s
Ali >C10-C12 _A ^{M#}	<1	<1	<1				mg/kg	1	A-T-055s
Ali >C12-C16 _A ^{M#}	2	2	2				mg/kg	1	A-T-055s
Ali >C16-C21 _A ^{M#}	5	4	5				mg/kg	1	A-T-055s
Ali >C21-C35 _A	63	47	26				mg/kg	1	A-T-055s
Total Aliphatics _A	72	52	32				mg/kg	1	A-T-055s
Aro >C5-C7 _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Aro >C7-C8 _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Aro >C8-C10 _A	3	2	9				mg/kg	1	A-T-055s
Aro >C10-C12 _A ^{M#}	1	1	2				mg/kg	1	A-T-055s
Aro >C12-C16 _A	5	8	2				mg/kg	1	A-T-055s
Aro >C16-C21 _A ^{M#}	23	30	10				mg/kg	1	A-T-055s
Aro >C21-C35 _A ^{M#}	100	93	31				mg/kg	1	A-T-055s
Total Aromatics _A	132	134	55				mg/kg	1	A-T-055s
TPH (Ali & Aro >C5-C35) _A	203	186	87				mg/kg	1	A-T-055s
BTEX - Benzene _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - Toluene _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - Ethyl Benzene _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - m & p Xylene _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - o Xylene _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
MTBE _A [#]	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s

FINAL ANALYTICAL TEST REPORT

Envirolab Job Number: 19/06082
Issue Number: 1

Date: 03 July, 2019

Client: Churchill Enviro Ltd
1 Eyebrook Road
Bowdon
Cheshire
UK
WA14 3LR

Project Manager: Terry Annis / Paul Garside
Project Name: St. Johns
Project Ref: Not specified
Order No: N/A
Date Samples Received: 26/06/19
Date Instructions Received: 27/06/19
Date Analysis Completed: 03/07/19

Prepared by:



Sophie France
Admin Assistant

Approved by:



Richard Wong
Client Manager

Envirolab Job Number: 19/06082

Client Project Name: St. Johns

Client Project Ref: Not specified

Lab Sample ID	19/06082/1	19/06082/2	19/06082/3					Units	Limit of Detection	Method ref
Client Sample No	M5	M5	M5							
Client Sample ID	MB	MF/MG	MD							
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	Soil	Soil	Soil							
Sample Matrix Code	4AB	5A	4A							
% Stones >10mm _A	50.6	<0.1	<0.1					% w/w	0.1	A-T-044
Arsenic _D ^{M#}	5	10	10					mg/kg	1	A-T-024s
Cadmium _D ^{M#}	0.8	1.1	0.9					mg/kg	0.5	A-T-024s
Copper _D ^{M#}	1	17	70					mg/kg	1	A-T-024s
Chromium _D ^{M#}	7	27	21					mg/kg	1	A-T-024s
Lead _D ^{M#}	7	32	91					mg/kg	1	A-T-024s
Mercury _D	<0.17	<0.17	<0.17					mg/kg	0.17	A-T-024s
Nickel _D ^{M#}	9	19	24					mg/kg	1	A-T-024s
Selenium _D ^{M#}	<1	<1	<1					mg/kg	1	A-T-024s
Zinc _D ^{M#}	17	36	495					mg/kg	5	A-T-024s

Envirolab Job Number: 19/06082

Client Project Name: St. Johns

Client Project Ref: Not specified

Lab Sample ID	19/06082/1	19/06082/2	19/06082/3					Units	Limit of Detection	Method ref
Client Sample No	M5	M5	M5							
Client Sample ID	MB	MF/MG	MD							
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	Soil	Soil	Soil							
Sample Matrix Code	4AB	5A	4A							
Asbestos in Soil (inc. matrix)										
Asbestos in soil [#]	NAD	NAD	Chrysotile							A-T-045
Asbestos Matrix (microscope) _o	-	-	Loose Fibres							A-T-045
Asbestos ACM - Suitable for Water Absorption Test?	N/A	N/A	N/A							
Asbestos in Soil Quantification % (Hand Picking & Weighing)										
Asbestos in soil % composition (hand picking and weighing) _o	-	-	0.001					% w/w	0.001	A-T-054

Envirolab Job Number: 19/06082

Client Project Name: St. Johns

Client Project Ref: Not specified

Lab Sample ID	19/06082/1	19/06082/2	19/06082/3					Units	Limit of Detection	Method ref
Client Sample No	M5	M5	M5							
Client Sample ID	MB	MF/MG	MD							
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	Soil	Soil	Soil							
Sample Matrix Code	4AB	5A	4A							
PAH-16MS										
Acenaphthene _A ^{M#}	<0.01	<0.01	0.11					mg/kg	0.01	A-T-019s
Acenaphthylene _A ^{M#}	<0.01	<0.01	0.03					mg/kg	0.01	A-T-019s
Anthracene _A ^{M#}	<0.02	<0.02	0.44					mg/kg	0.02	A-T-019s
Benzo(a)anthracene _A ^{M#}	<0.04	<0.04	2.05					mg/kg	0.04	A-T-019s
Benzo(a)pyrene _A ^{M#}	<0.04	<0.04	1.60					mg/kg	0.04	A-T-019s
Benzo(b)fluoranthene _A ^{M#}	<0.05	<0.05	1.88					mg/kg	0.05	A-T-019s
Benzo(ghi)perylene _A ^{M#}	<0.05	<0.05	0.81					mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene _A ^{M#}	<0.07	<0.07	0.68					mg/kg	0.07	A-T-019s
Chrysene _A ^{M#}	<0.06	<0.06	1.81					mg/kg	0.06	A-T-019s
Dibenzo(ah)anthracene _A ^{M#}	<0.04	<0.04	0.25					mg/kg	0.04	A-T-019s
Fluoranthene _A ^{M#}	<0.08	<0.08	4.11					mg/kg	0.08	A-T-019s
Fluorene _A ^{M#}	<0.01	<0.01	0.11					mg/kg	0.01	A-T-019s
Indeno(123-cd)pyrene _A ^{M#}	<0.03	<0.03	1.06					mg/kg	0.03	A-T-019s
Naphthalene _A ^{M#}	<0.03	<0.03	0.05					mg/kg	0.03	A-T-019s
Phenanthrene _A ^{M#}	0.04	<0.03	1.28					mg/kg	0.03	A-T-019s
Pyrene _A ^{M#}	<0.07	<0.07	3.59					mg/kg	0.07	A-T-019s
Total PAH-16MS _A ^{M#}	<0.08	<0.08	19.9					mg/kg	0.01	A-T-019s

Envirolab Job Number: 19/06082

Client Project Name: St. Johns

Client Project Ref: Not specified

Lab Sample ID	19/06082/1	19/06082/2	19/06082/3					Units	Limit of Detection	Method ref
Client Sample No	M5	M5	M5							
Client Sample ID	MB	MF/MG	MD							
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	Soil	Soil	Soil							
Sample Matrix Code	4AB	5A	4A							
TPH CWG										
Ali >C5-C6 _A [#]	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
Ali >C6-C8 _A [#]	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
Ali >C8-C10 _A	<1	<1	<1					mg/kg	1	A-T-055s
Ali >C10-C12 _A ^{M#}	<1	<1	<1					mg/kg	1	A-T-055s
Ali >C12-C16 _A ^{M#}	<1	<1	1					mg/kg	1	A-T-055s
Ali >C16-C21 _A ^{M#}	<1	<1	5					mg/kg	1	A-T-055s
Ali >C21-C35 _A	1	3	73					mg/kg	1	A-T-055s
Total Aliphatics _A	1	3	79					mg/kg	1	A-T-055s
Aro >C5-C7 _A [#]	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
Aro >C7-C8 _A [#]	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
Aro >C8-C10 _A	1	3	3					mg/kg	1	A-T-055s
Aro >C10-C12 _A ^{M#}	<1	<1	1					mg/kg	1	A-T-055s
Aro >C12-C16 _A	<1	1	6					mg/kg	1	A-T-055s
Aro >C16-C21 _A ^{M#}	<1	<1	24					mg/kg	1	A-T-055s
Aro >C21-C35 _A ^{M#}	4	9	388					mg/kg	1	A-T-055s
Total Aromatics _A	5	13	422					mg/kg	1	A-T-055s
TPH (Ali & Aro >C5-C35) _A	6	15	501					mg/kg	1	A-T-055s
BTEX - Benzene _A [#]	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
BTEX - Toluene _A [#]	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
BTEX - Ethyl Benzene _A [#]	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
BTEX - m & p Xylene _A [#]	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
BTEX - o Xylene _A [#]	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
MTBE _A [#]	<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 with the same delivery, will be disposed of six weeks after 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 the scope of our accreditation.

If results are in italic font they are associated with an AQC failure, these are not accredited and are unreliable.

A deviating samples 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.

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 analysis of water by method A-T-007:

Free and visible oils are excluded from the sample used for analysis so that the reported result represents the dissolved phase only.

Electrical Conductivity of water by Method A-T-037:

Results greater than 12900µS/cm @ 25°C / 11550µS/cm @ 20°C fall outside the calibration range and as such are unaccredited.

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.

Predominant Matrix Codes:

1 = SAND, 2 = LOAM, 3 = CLAY, 4 = LOAM/SAND, 5 = SAND/CLAY, 6 = CLAY/LOAM, 7 = OTHER, 8 = Asbestos bulk ID sample.

Samples with Matrix Code 7 & 8 are not predominantly a SAND/LOAM/CLAY mix and are not covered by our BSEN 17025 or MCERTS accreditations, with the exception of bulk asbestos which are BSEN 17025 accredited.

Secondary Matrix Codes:

A = contains stones, B = contains construction rubble, C = contains visible hydrocarbons, D = contains glass/metal,

E = contains roots/twigs.

Key:

IS indicates Insufficient Sample for analysis.

US indicates Unsuitable Sample for analysis.

NDP indicates No Determination Possible.

NAD indicates No Asbestos Detected.

N/A indicates Not Applicable.

Superscript # indicates method accredited to ISO 17025.

Superscript "M" indicates method accredited to MCERTS.

Subscript "A" indicates analysis performed on the sample as received.

Subscript "D" indicates analysis performed on the dried sample, crushed to pass a 2mm sieve

Please contact us if you need 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: Churchill Enviro Ltd, 1 Eyebrook Road, Bowdon, Cheshire, UK, WA14 3LR

Project No: 19/06082

Project: St. Johns

Date Received: 27/06/2019 (am)

Clients Project No:

Cool Box Temperatures (°C): 14.6

Lab Sample ID	19/06082/1	19/06082/2	19/06082/3
Client Sample No	M5	M5	M5
Client Sample ID/Depth	MB	MF/MG	MD
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.

FINAL ANALYTICAL TEST REPORT

Envirolab Job Number: 19/07055
Issue Number: 1

Date: 07 August, 2019

Client: Churchill Enviro Ltd
1 Eyebrook Road
Bowdon
Cheshire
UK
WA14 3LR

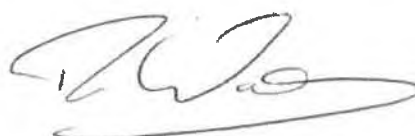
Project Manager: Terry Annis
Project Name: St. Johns
Project Ref: Not specified
Order No: N/A
Date Samples Received: 24/07/19
Date Instructions Received: 25/07/19
Date Analysis Completed: 07/08/19

Prepared by:

A handwritten signature in blue ink that reads "M Marshall".

Melanie Marshall
Laboratory Coordinator

Approved by:

A handwritten signature in black ink, appearing to be "R Wong".

Richard Wong
Client Manager

Envirolab Job Number: 19/07055

Client Project Name: St. Johns

Client Project Ref: Not specified

Lab Sample ID	19/07055/1	19/07055/2	19/07055/3	19/07055/4	19/07055/5	19/07055/6		Units	Limit of Detection	Method ref
Client Sample No	St. Johns 1	St. Johns 2	St. Johns 3	St. Johns 4	St. Johns 5	St. Johns 6				
Client Sample ID										
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	Soil	Soil	Soil	Soil	Soil	Soil				
Sample Matrix Code	4A	4A	4A	4A	4A	4A				
% Stones >10mm _A	9.8	12.2	18.2	1.8	<0.1	<0.1		% w/w	0.1	A-T-044
Arsenic _D ^{MS}	<1	<1	<1	<1	1	<1		mg/kg	1	A-T-024s
Cadmium _D ^{MS}	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		mg/kg	0.5	A-T-024s
Copper _D ^{MS}	4	4	4	2	1	2		mg/kg	1	A-T-024s
Chromium _D ^{MS}	10	9	9	7	5	5		mg/kg	1	A-T-024s
Lead _D ^{MS}	10	11	9	4	3	6		mg/kg	1	A-T-024s
Mercury _D	<0.17	<0.17	<0.17	<0.17	<0.17	<0.17		mg/kg	0.17	A-T-024s
Nickel _D ^{MS}	7	7	7	7	6	6		mg/kg	1	A-T-024s
Selenium _D ^{MS}	<1	<1	<1	<1	<1	<1		mg/kg	1	A-T-024s
Zinc _D ^{MS}	18	18	18	8	7	6		mg/kg	5	A-T-024s

Envirolab Job Number: 19/07055

Client Project Name: St. Johns

Client Project Ref: Not specified

Lab Sample ID	19/07055/1	19/07055/2	19/07055/3	19/07055/4	19/07055/5	19/07055/6		Units	Limit of Detection	Method ref
Client Sample No	St. Johns 1	St. Johns 2	St. Johns 3	St. Johns 4	St. Johns 5	St. Johns 6				
Client Sample ID										
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	Soil	Soil	Soil	Soil	Soil	Soil				
Sample Matrix Code	4A	4A	4A	4A	4A	4A				
Asbestos in Soil (inc. matrix)										
Asbestos in soil ^g	NAD	NAD	NAD	NAD	NAD	NAD				A-T-045
Asbestos ACM - Suitable for Water Absorption Test?	N/A	N/A	N/A	N/A	N/A	N/A				

Envirolab Job Number: 19/07055

Client Project Name: St. Johns

Client Project Ref: Not specified

Lab Sample ID	19/07055/1	19/07055/2	19/07055/3	19/07055/4	19/07055/5	19/07055/6		Units	Limit of Detection	Method ref
Client Sample No	St. Johns 1	St. Johns 2	St. Johns 3	St. Johns 4	St. Johns 5	St. Johns 6				
Client Sample ID										
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	Soil	Soil	Soil	Soil	Soil	Soil				
Sample Matrix Code	4A	4A	4A	4A	4A	4A				
PAH-16MS										
Acenaphthene ^{MS}	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01		mg/kg	0.01	A-T-019s
Acenaphthylene ^{MS}	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01		mg/kg	0.01	A-T-019s
Anthracene ^{MS}	<0.02	0.05	<0.02	<0.02	<0.02	<0.02		mg/kg	0.02	A-T-019s
Benzo(a)anthracene ^{MS}	0.06	0.06	0.06	<0.04	<0.04	<0.04		mg/kg	0.04	A-T-019s
Benzo(a)pyrene ^{MS}	0.05	0.05	0.05	<0.04	<0.04	<0.04		mg/kg	0.04	A-T-019s
Benzo(b)fluoranthene ^{MS}	0.06	0.06	0.06	<0.05	<0.05	<0.05		mg/kg	0.05	A-T-019s
Benzo(ghi)perylene ^{MS}	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05		mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene ^{MS}	<0.07	<0.07	<0.07	<0.07	<0.07	<0.07		mg/kg	0.07	A-T-019s
Chrysene ^{MS}	0.06	0.08	0.06	<0.06	<0.06	<0.06		mg/kg	0.06	A-T-019s
Dibenzo(ah)anthracene ^{MS}	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04		mg/kg	0.04	A-T-019s
Fluoranthene ^{MS}	0.11	0.11	0.11	<0.08	<0.08	<0.08		mg/kg	0.08	A-T-019s
Fluorene ^{MS}	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01		mg/kg	0.01	A-T-019s
Indeno(123-cd)pyrene ^{MS}	0.04	0.04	0.04	<0.03	<0.03	<0.03		mg/kg	0.03	A-T-019s
Naphthalene ^{MS}	<0.03	<0.03	<0.03	<0.03	<0.03	<0.03		mg/kg	0.03	A-T-019s
Phenanthrene ^{MS}	0.05	0.05	0.06	<0.03	<0.03	<0.03		mg/kg	0.03	A-T-019s
Pyrene ^{MS}	0.11	0.12	0.11	<0.07	<0.07	<0.07		mg/kg	0.07	A-T-019s
Total PAH-16MS ^{MS}	0.54	0.62	0.55	<0.08	<0.08	<0.08		mg/kg	0.01	A-T-019s

Envirolab Job Number: 19/07055

Client Project Name: St. Johns

Client Project Ref: Not specified

Lab Sample ID	19/07055/1	19/07055/2	19/07055/3	19/07055/4	19/07055/5	19/07055/6		Units	Limit of Detection	Method ref
Client Sample No	St. Johns 1	St. Johns 2	St. Johns 3	St. Johns 4	St. Johns 5	St. Johns 6				
Client Sample ID										
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	Soil	Soil	Soil	Soil	Soil	Soil				
Sample Matrix Code	4A	4A	4A	4A	4A	4A				
TPH CWG										
Ali >C5-C6 _A [#]	<0.01	<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	<0.01		mg/kg	0.01	A-T-022s
Ali >C8-C10 _A	<1	<1	<1	<1	<1	<1		mg/kg	1	A-T-055s
Ali >C10-C12 _A ^{M#}	<1	<1	<1	<1	<1	<1		mg/kg	1	A-T-055s
Ali >C12-C16 _A ^{M#}	<1	<1	<1	<1	<1	<1		mg/kg	1	A-T-055s
Ali >C16-C21 _A ^{M#}	2	2	2	<1	<1	<1		mg/kg	1	A-T-055s
Ali >C21-C35 _A	8	5	7	1	<1	3		mg/kg	1	A-T-055s
Total Aliphatics _A	10	7	8	1	<1	3		mg/kg	1	A-T-055s
Aro >C5-C7 _A [#]	<0.01	<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	<0.01		mg/kg	0.01	A-T-022s
Aro >C8-C10 _A	<1	<1	<1	<1	<1	<1		mg/kg	1	A-T-055s
Aro >C10-C12 _A ^{M#}	2	<1	<1	<1	<1	<1		mg/kg	1	A-T-055s
Aro >C12-C16 _A	5	<1	<1	<1	<1	<1		mg/kg	1	A-T-055s
Aro >C16-C21 _A ^{M#}	12	2	2	<1	<1	<1		mg/kg	1	A-T-055s
Aro >C21-C35 _A ^{M#}	18	3	4	<1	<1	<1		mg/kg	1	A-T-055s
Total Aromatics _A	37	5	6	<1	<1	<1		mg/kg	1	A-T-055s
TPH (Ali & Aro >C5-C35) _A	47	12	15	1	<1	3		mg/kg	1	A-T-055s
BTEX - Benzene _A [#]	<0.01	<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	<0.01		mg/kg	0.01	A-T-022s
BTEX - Ethyl Benzene _A [#]	<0.01	<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	<0.01		mg/kg	0.01	A-T-022s
BTEX - o Xylene _A [#]	<0.01	<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	<0.01		mg/kg	0.01	A-T-022s

FINAL ANALYTICAL TEST REPORT

Envirolab Job Number: 19/07894
Issue Number: 1

Date: 30 August, 2019

Client: Churchill Enviro Ltd
1 Eyebrook Road
Bowdon
Cheshire
UK
WA14 3LR

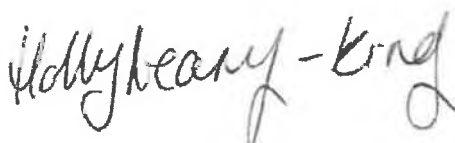
Project Manager: Terry Annis
Project Name: St Johns
Project Ref: Not specified
Order No: N/A
Date Samples Received: 22/08/19
Date Instructions Received: 22/08/19
Date Analysis Completed: 30/08/19

Prepared by:

Approved by:

A handwritten signature in blue ink that reads "M Marshall".

Melanie Marshall
Laboratory Coordinator

A handwritten signature in blue ink that reads "Holly Neary-King".

Holly Neary-King
Client Manager

Envirolab Job Number:19/07894

Client Project Name: St Johns

Client Project Ref: Not specified

Lab Sample ID	19/07894/1	19/07894/2	19/07894/3	19/07894/4	19/07894/5			Units	Method ref
Client Sample No	St Johns 1	St Johns 2	St Johns 3	St Johns 4	St Johns 5				
Client Sample ID									
Depth to Top									
Depth To Bottom									
Date Sampled									
Sample Type	Soil	Soil	Soil	Soil	Soil				
Sample Matrix Code	4A	4A	4A	4A	4A				
% Stones >10mm ^A	<0.1	<0.1	2.3	4.1	0.7			% w/w	A-T-044
Arsenic _D ^{MS}	2	<1	<1	<1	<1			mg/kg	A-T-024s
Cadmium _D ^{MS}	0.7	0.7	<0.5	<0.5	<0.5			mg/kg	A-T-024s
Copper _D ^{MS}	8	12	4	15	7			mg/kg	A-T-024s
Chromium _D ^{MS}	9	4	10	6	2			mg/kg	A-T-024s
Lead _D ^{MS}	17	21	6	4	3			mg/kg	A-T-024s
Mercury _D	<0.17	<0.17	<0.17	<0.17	<0.17			mg/kg	A-T-024s
Nickel _D ^{MS}	6	8	7	6	5			mg/kg	A-T-024s
Selenium _D ^{MS}	<1	<1	<1	<1	<1			mg/kg	A-T-024s
Zinc _D ^{MS}	15	12	8	7	9			mg/kg	A-T-024s

Envirolab Job Number:19/07894

Client Project Name: St Johns

Client Project Ref: Not specified

Lab Sample ID	19/07894/1	19/07894/2	19/07894/3	19/07894/4	19/07894/5			Units	Method ref
Client Sample No	St Johns 1	St Johns 2	St Johns 3	St Johns 4	St Johns 5				
Client Sample ID									
Depth to Top									
Depth To Bottom									
Date Sampled									
Sample Type	Soil	Soil	Soil	Soil	Soil				
Sample Matrix Code	4A	4A	4A	4A	4A				
Asbestos in Soil (inc. matrix)									
Asbestos in Soil ^A	NAD	NAD	NAD	NAD	NAD				A-T-045
Asbestos ACM – Suitable for Water Absorption Test?	N/A	N/A	N/A	N/A	N/A				

Envirolab Job Number: 19/07984

Client Project Name: St Johns

Client Project Ref: Not specified

Lab Sample ID	19/07894/1	19/07894/2	19/07894/3	19/07894/4	19/07894/5				Units	Method ref
Client Sample No										
Client Sample ID	St Johns 1	St Johns 2	St Johns 3	St Johns 4	St Johns 5					
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	Soil	Soil	Soil	Soil	Soil					
Sample Matrix Code	4A	4A	4A	4A	4A					
PAH 16MS										
Acenaphthene ^{MS}	<0.01	<0.01	<0.01	<0.01	<0.01				mg/kg	A-T-019s
Acenaphthylene ^{MS}	<0.01	<0.01	<0.01	<0.01	<0.01				mg/kg	A-T-019s
Anthracene ^{MS}	<0.02	<0.02	<0.02	<0.02	<0.02				mg/kg	A-T-018s
Benzo(a)anthracene ^{MS}	0.06	0.05	<0.04	<0.04	0.05				mg/kg	A-T-018s
Benzo(a)pyrene ^{MS}	0.04	<0.04	<0.04	0.05	0.04				mg/kg	A-T-019s
Benzo(b)fluoranthene ^{MS}	<0.05	0.06	<0.05	0.07	<0.05				mg/kg	A-T-019s
Benzo(ghi)perylene ^{MS}	<0.05	<0.05	<0.05	<0.05	<0.05				mg/kg	A-T-019s
Benzo(k)fluoranthene ^{MS}	<0.07	<0.07	<0.07	0.08	<0.07				mg/kg	A-T-019s
Chrysene ^{MS}	0.06	<0.06	0.08	0.07	<0.06				mg/kg	A-T-019s
Dibenzo(ah)anthracene ^{MS}	<0.04	<0.04	<0.04	<0.04	<0.04				mg/kg	A-T-019s
Fluoranthene ^{MS}	0.12	0.11	<0.08	<0.08	0.1				mg/kg	A-T-018s
Fluorene ^{MS}	<0.01	<0.01	<0.01	<0.01	<0.01				mg/kg	A-T-018s
Indeno(123-cd)pyrene ^{MS}	<0.03	0.04	0.04	0.04	0.03				mg/kg	A-T-019s
Naphthalene ^{MS}	<0.03	<0.03	<0.03	<0.03	<0.03				mg/kg	A-T-019s
Phenanthrene ^{MS}	0.03	<0.03	0.05	<0.03	0.04				mg/kg	A-T-019s
Pyrene ^{MS}	0.11	<0.07	0.12	0.11	<0.07				mg/kg	A-T-018s
PAH (total 16) ^{MS}	0.42	0.26	0.29	0.42	0.26				mg/kg	A-T-019s

Envirolab Job Number: 19/07894

Client Project Name: St Johns

Client Project Ref: Not specified

Lab Sample ID	19/07894/1	19/07894/2	19/07894/3	19/07894/4	19/07894/5				Units	Method ref
Client Sample No										
Client Sample ID	St Johns 1	St Johns 2	St Johns 3	St Johns 4	St Johns 5					
Depth to Top										
Depth To Bottom										
Date Sampled										
Sample Type	Soil	Soil	Soil	Soil	Soil					
Sample Matrix Code	4A	4A	4A	4A	4A					
TPH CWG										
Ali >C5-C6 _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01				mg/kg	A-T-022s
Ali >C6-C8 _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01				mg/kg	A-T-022s
Ali >C8-C10 _A [#]	<1	<1	<1	<1	<1				mg/kg	A-T-022s
Ali >C10-C12 _A [#]	<1	<1	<1	<1	<1				mg/kg	A-T-023s
Ali >C12-C16 _A [#]	<1	<1	<1	<1	<1				mg/kg	A-T-023s
Ali >C16-C21 _A [#]	<1	<1	2	2	<1				mg/kg	A-T-023s
Ali >C21-C35 _A [#]	5	4	8	6	3				mg/kg	A-T-023s
Total Aliphatics _A	5	4	10	8	3				mg/kg	A-T-022+23s
Aro >C5-C7 _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01				mg/kg	A-T-022s
Aro >C7-C8 _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01				mg/kg	A-T-022s
Aro >C8-C9 _A [#]	<1	<1	<1	<1	<1				mg/kg	A-T-022s
Aro >C9-C10 _A [#]	<1	<1	<1	<1	<1				mg/kg	A-T-022s
Aro >C10-C12 _A [#]	3	2	<1	<1	<1				mg/kg	A-T-023s
Aro >C12-C16 _A [#]	<1	<1	2	<1	2				mg/kg	A-T-023s
Aro >C16-C21 _A [#]	<1	2	12	<1	<1				mg/kg	A-T-023s
Aro >C21-C35 _A [#]	<1	10	<1	7	3				mg/kg	A-T-023s
Total Aromatics _A	3	14	14	7	5				mg/kg	A-T-022+23s
TPH (Ali & Aro) _A	8	18	24	15	8				mg/kg	A-T-022+23s
BTEX - Benzene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01				mg/kg	A-T-022s
BTEX - Toluene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01				mg/kg	A-T-022s
BTEX - Ethyl Benzene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01				mg/kg	A-T-022s
BTEX - m & p Xylene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01				mg/kg	A-T-022s
BTEX - o Xylene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01				mg/kg	A-T-022s
MTBE _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01				mg/kg	A-T-022s

[illegible]

X Proposed Sample Locations

**X Samples taken on
22/05/19**

[illegible]

Curtins

107100

ST. JOHN'S
MANCHESTER GOODS YARD
BUILDING

LEVEL 002
SYSTEM ARRANGEMENT

840	AL	CT. 1985	IN	IN	IN
840	AL	CT. 1985	IN	IN	IN

Soil Sample Tracker - St. Johns Workstream 3

Number	Description	Classification test taken	Result issued	Curtins sample ref	Maier sample ref	Source	Classification confirmed
1	Sandstone sample - 01	06/02/2019	08/02/2019	19/01102/01 - S1			Non- Hazardous
2	Sandstone sample - 02	06/02/2019	08/02/2019	19/01102/01 - S2			Non- Hazardous
3	Sandstone sample - 03	06/02/2019	08/02/2019	19/01102/01 - S3			Non- Hazardous
4	Sandstone sample - 04	06/02/2019	08/02/2019	19/01102/01 - S4			Non- Hazardous
5	Sandstone sample - 05	15/02/2019	20/02/2019	19/0149/1 - S5			Non- Hazardous
6	Sandstone sample 06	15/02/2019	20/02/2019	19/0149/1 - S6			Non- Hazardous
7	Concrete arisings - 07	15/02/2019	20/02/2019	19/0149/1 - S7			Non- Hazardous
8	Canal backfill sample - 08	20/02/2019	04/03/2019	19/01662/1 S1			Non- Hazardous
9	Sandstone sample 09	20/02/2019	04/03/2019	19/01662/1 S2			Non- Hazardous
10	Concrete arisings - 10	28/02/2019	11/03/2019	19/02064/1 - S1			Non- Hazardous
11	Concrete arisings - 11	28/02/2019	11/03/2019	19/02064/1 - S2			Non- Hazardous
12	Sandstone arisings - 12	28/02/2019	11/03/2019	19/02064/1 - S3			Non- Hazardous
13	Capping beam Water Street arisings - 13	07/03/2019	18/03/2019	19/02264/1 - S1			Non- Hazardous
14	Capping beam gridline M1 arisings - 14	07/03/2019	18/03/2019	19/02264/2- S2			Non- Hazardous
15	Sandstone arisings - 15	07/03/2019	18/03/2019	19/02264/3- S3			Non- Hazardous
16	Quay street pile matt arisings - 16	07/03/2019	18/03/2019	19/02264/4- S4			Non- Hazardous
17	Pile arisings - M1/Quay street	22/03/2019	02/04/2019	19/02818/1			Non- Hazardous
18	Service tunnel arisings - M1 service tunnel	22/03/2019	02/04/2019	19/02818/2			Non- Hazardous
19	Archaeological material arisings	22/03/2019	02/04/2019	19/02818/3			Non- Hazardous
20	Made ground	22/05/2019	06/06/2019		M3 MA 2MD	Site	Inert
21	Made ground	22/05/2019	06/06/2019		M3 MD 2MD	Site	Inert
22	Made ground	22/05/2019	06/06/2019		M3 MG 2MD	Site	Inert
23	Made ground	05/06/2019	18/06/2019		St Johns 1	Disposal point	Inert
24	Made ground	05/06/2019	18/06/2019		St Johns 2	Disposal point	Inert
25	Made ground	05/06/2019	18/06/2019		St Johns 3	Disposal point	Inert
26	Made ground	26/06/2019	03/07/2019		MB	Site	Inert
27	Made ground	26/06/2019	03/07/2019		MF/MG	Site	Inert
28	Made ground	26/06/2019	03/07/2019		MD	Site	Non-Hazardous
29	Made ground	24/07/2019	07/08/2019		St Johns 1	M9 MB Natural	Inert
30	Made ground	24/07/2019	07/08/2019		St Johns 2	M9 MD Natural	Inert
31	Made ground	24/07/2019	07/08/2019		St Johns 3	M9 MG Natural	Inert
32	Sand	24/07/2019	07/08/2019		St Johns 4	M11 MB Made Ground	Inert
33	Sand	24/07/2019	07/08/2019		St Johns 5	M11 MD Made Ground	Inert
34	Sand	24/07/2019	07/08/2019		St Johns 6	M11 MG Made Ground	Inert
35	Sand	22/08/2019	30/08/2019		St Johns 1	Disposal point	Inert
36	Sand	22/08/2019	30/08/2019		St Johns 2	Disposal point	Inert
37	Sand	22/08/2019	30/08/2019		St Johns 3	Disposal point	Inert
38	Sand	22/08/2019	30/08/2019		St Johns 4	Disposal point	Inert
39	Sand	22/08/2019	30/08/2019		St Johns 5	Disposal point	Inert