



## **APPENDIX C**

### **Laboratory Results- Environmental**

# LABORATORY TEST REPORT

Results of analysis of 7 samples  
 received 18 February 2014

Report Date  
 26 February 2014

FAO B Virtue/S Smith

UK13.1429- Selwyn Primary School

					251519					
					AJ84162	AJ84163	AJ84164	AJ84165	AJ84166	AJ84167
					WS2	WS1	WS4	WS5	WS6	WS1
					13/2/2014	13/2/2014	13/2/2014	13/2/2014	13/2/2014	13/2/2014
					0.5m - 1.0m	0.1m - 0.3m	0.1m - 0.3m	0.1m - 0.3m	0.1m - 0.3m	0.8m - 1.0m
					SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
SOP↓	Determinand↓	CAS No↓	Units↓	*						
2030	Moisture		%	M	19.8	10.2	8.71	12.5	10.9	17.2
	Stones content (>50mm)		%	M	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			M	brown	brown	brown	brown	brown	brown
	Soil texture			M	clay	sand	sand	sand	sand	clay
	Other material			M	none	stones	stones	stones	stones	none
2010	pH			M	8.0	10.5	8.7	9.4	9.5	8.4
2300	Cyanide (total)	57125	mg kg <sup>-1</sup>	M		<0.50	<0.50	<0.50	<0.50	
2175	Sulfur (total TRL report 447)		%	M	0.012					0.039
2625	Organic matter		%	M		5.9	2.2	6.2	22	
2120	Sulfate (2:1 water soluble) as SO4	14808798	g l <sup>-1</sup>	M	0.14	0.21	0.03	0.34	0.99	0.10
2490	Chromium (hexavalent)	18540299	mg kg <sup>-1</sup>	N		<0.5	<0.5	<0.5	<0.5	
2430	Sulfate (total BS1377 HCl extract)	14808798	%	M	0.08					0.07
2450	Arsenic	7440382	mg kg <sup>-1</sup>	M		21	22	13	62	
	Cadmium	7440439	mg kg <sup>-1</sup>	M		1.6	0.31	0.31	1.00	
	Chromium	7440473	mg kg <sup>-1</sup>	M		61	34	21	200	
	Copper	7440508	mg kg <sup>-1</sup>	M		61	39	24	110	
	Mercury	7439976	mg kg <sup>-1</sup>	M		<0.10	0.12	0.10	0.34	
	Nickel	7440020	mg kg <sup>-1</sup>	M		27	33	13	55	
	Lead	7439921	mg kg <sup>-1</sup>	M		390	120	54	250	
	Selenium	7782492	mg kg <sup>-1</sup>	M		<0.20	<0.20	1.1	1.2	
	Zinc	7440666	mg kg <sup>-1</sup>	M		300	93	52	230	
2700	Naphthalene	91203	mg kg <sup>-1</sup>	M		0.84	0.66	2.1	1	
	Acenaphthylene	208968	mg kg <sup>-1</sup>	M		7.9	1.4	8.9	5.9	
	Acenaphthene	83329	mg kg <sup>-1</sup>	M		2.9	0.31	3.8	14	

All tests undertaken between 18/02/2014 and 26/02/2014

\* Accreditation status

**This report should be interpreted in conjunction with the notes on the accompanying cover page.**

Column page 1

Report page 1 of 2

LIMS sample ID range AJ84162 to AJ84168

# LABORATORY TEST REPORT

Results of analysis of 7 samples  
 received 18 February 2014

Report Date  
 26 February 2014

FAO B Virtue/S Smith

UK13.1429- Selwyn Primary School

**Login Batch No**

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓ Determinand↓

CAS No↓

Units↓

\*

251519

AJ84168

WS5

13/2/2014

2.0m - 2.2m

SOIL

SOP↓	Determinand↓	CAS No↓	Units↓	*	
2030	Moisture		%	M	21.6
	Stones content (>50mm)		%	M	<0.02
2040	Soil colour			M	brown
	Soil texture			M	clay
	Other material			M	none
2010	pH			M	8.1
2300	Cyanide (total)	57125	mg kg <sup>-1</sup>	M	
2175	Sulfur (total TRL report 447)		%	M	0.030
2625	Organic matter		%	M	
2120	Sulfate (2:1 water soluble) as SO4	14808798	g l <sup>-1</sup>	M	0.22
2490	Chromium (hexavalent)	18540299	mg kg <sup>-1</sup>	N	
2430	Sulfate (total BS1377 HCl extract)	14808798	%	M	0.14
2450	Arsenic	7440382	mg kg <sup>-1</sup>	M	
	Cadmium	7440439	mg kg <sup>-1</sup>	M	
	Chromium	7440473	mg kg <sup>-1</sup>	M	
	Copper	7440508	mg kg <sup>-1</sup>	M	
	Mercury	7439976	mg kg <sup>-1</sup>	M	
	Nickel	7440020	mg kg <sup>-1</sup>	M	
	Lead	7439921	mg kg <sup>-1</sup>	M	
	Selenium	7782492	mg kg <sup>-1</sup>	M	
	Zinc	7440666	mg kg <sup>-1</sup>	M	
2700	Naphthalene	91203	mg kg <sup>-1</sup>	M	
	Acenaphthylene	208968	mg kg <sup>-1</sup>	M	
	Acenaphthene	83329	mg kg <sup>-1</sup>	M	

\* Accreditation status

# LABORATORY TEST REPORT

Results of analysis of 7 samples  
 received 18 February 2014

Report Date  
 26 February 2014

FAO B Virtue/S Smith

UK13.1429- Selwyn Primary School

				251519						
				AJ84162	AJ84163	AJ84164	AJ84165	AJ84166	AJ84167	
				WS2	WS1	WS4	WS5	WS6	WS1	
				13/2/2014	13/2/2014	13/2/2014	13/2/2014	13/2/2014	13/2/2014	
				0.5m - 1.0m	0.1m - 0.3m	0.1m - 0.3m	0.1m - 0.3m	0.1m - 0.3m	0.8m - 1.0m	
				SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	
2700	Fluorene	86737	mg kg <sup>-1</sup>	M		3.7	1	6.8	15	
	Phenanthrene	85018	mg kg <sup>-1</sup>	M		59	15	110	260	
	Anthracene	120127	mg kg <sup>-1</sup>	M		19	4.1	28	69	
	Fluoranthene	206440	mg kg <sup>-1</sup>	M		140	37	210	330	
	Pyrene	129000	mg kg <sup>-1</sup>	M		130	33	180	260	
	Benzo[a]anthracene	56553	mg kg <sup>-1</sup>	M		83	20	110	130	
	Chrysene	218019	mg kg <sup>-1</sup>	M		85	21	110	130	
	Benzo[b]fluoranthene	205992	mg kg <sup>-1</sup>	N		81	21	84	110	
	Benzo[k]fluoranthene	207089	mg kg <sup>-1</sup>	N		50	11	84	63	
	Benzo[a]pyrene	50328	mg kg <sup>-1</sup>	M		83	19	94	96	
	Dibenzo[a,h]anthracene	53703	mg kg <sup>-1</sup>	M		13	2.4	14	16	
	Indeno[1,2,3-cd]pyrene	193395	mg kg <sup>-1</sup>	M		57	13	65	60	
	Benzo[g,h,i]perylene	191242	mg kg <sup>-1</sup>	M		52	14	63	58	
	Total (of 16) PAHs		mg kg <sup>-1</sup>	M		880	210	1200	1600	
2920	Phenols (total)		mg kg <sup>-1</sup>	M		<0.3	<0.3	<0.3	<0.3	

# LABORATORY TEST REPORT

Results of analysis of 7 samples  
 received 18 February 2014

Report Date  
 26 February 2014

FAO B Virtue/S Smith

UK13.1429- Selwyn Primary School

<b>251519</b>
AJ84168
WS5
13/2/2014
2.0m - 2.2m
SOIL

2700	Fluorene	86737	mg kg <sup>-1</sup>	M
	Phenanthrene	85018	mg kg <sup>-1</sup>	M
	Anthracene	120127	mg kg <sup>-1</sup>	M
	Fluoranthene	206440	mg kg <sup>-1</sup>	M
	Pyrene	129000	mg kg <sup>-1</sup>	M
	Benzo[a]anthracene	56553	mg kg <sup>-1</sup>	M
	Chrysene	218019	mg kg <sup>-1</sup>	M
	Benzo[b]fluoranthene	205992	mg kg <sup>-1</sup>	N
	Benzo[k]fluoranthene	207089	mg kg <sup>-1</sup>	N
	Benzo[a]pyrene	50328	mg kg <sup>-1</sup>	M
	Dibenzo[a,h]anthracene	53703	mg kg <sup>-1</sup>	M
	Indeno[1,2,3-cd]pyrene	193395	mg kg <sup>-1</sup>	M
	Benzo[g,h,i]perylene	191242	mg kg <sup>-1</sup>	M
	Total (of 16) PAHs		mg kg <sup>-1</sup>	M
2920	Phenols (total)		mg kg <sup>-1</sup>	M

# LABORATORY TEST REPORT

## Asbestos in Soils

Results of analysis of 2 samples  
received 18 February 2014  
UK13.1429- Selwyn Primary School

Report Date  
26 February 2014

Login Batch No: 251519

### Qualitative Results

Chemtest ID	Sample ID	Sample Desc	Depth (m)	SOP 2192	
				ACM Type	Asbestos Identification
AJ84163	WS1		0.1 - 0.3	-	No Asbestos Detected
AJ84164	WS4		0.1 - 0.3	-	No Asbestos Detected

The detection limit for this method is 0.001%

Signed



Lauren Quinn  
Asbestos Analyst



## **APPENDIX D**

### **Laboratory Results- Waste**



# Chemtest

## LABORATORY TEST REPORT

### CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

Environmental Protection Strategies Ltd  
Unit 7B Caxton House  
Broad Street  
Cambourne, Cambs  
CB23 6JN

Results of analysis of 4 samples  
received 18 February 2014

FAO B Virtue/S Smith

UK13.1429- Selwyn Primary School

Report Date  
26 February 2014

**Login Batch No** 251521  
Chemtest LIMS ID AJ84171 Soil: AJ84169  
Sample ID WS2  
Sample No  
Sampling Date 13/02/2014  
Depth 0.1m - 0.3m

#### Landfill Waste Acceptance Criteria Limits

Inert Waste Landfill	Stable Non-reactive Hazardous Waste in Non- Hazardous Landfill	Hazardous Waste Landfill
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#### Solid Waste Analysis

Determinand ↓	SOP ↓	*	Units ↓					
Total Organic Carbon	2625	M	%	5	3	5	6	
Loss on Ignition	2610	N	%	4.37			10	
Total BTEX	2761	M	mg kg <sup>-1</sup>	<0.005	6			
Total PCBs (7 congeners)	2811	M	mg kg <sup>-1</sup>	<1	1			
TPH Total WAC	2670	M	mg kg <sup>-1</sup>	5000	500			
Total (of 17) PAHs	2700	N	mg kg <sup>-1</sup>	1900	100			
pH	2010	M		9		>6		
Acid Neutralisation Capacity	2015	N	mol kg <sup>-1</sup>	0.048		To evaluate	To evaluate	

#### Eluate Analysis

Determinand ↓	SOP ↓	*	2:1 Eluate mg l <sup>-1</sup>	8:1 Eluate mg l <sup>-1</sup>	2:1 Eluate mg kg <sup>-1</sup>	Cumulative 10:1 Eluate mg kg <sup>-1</sup>	Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg		
Arsenic	1450	U	0.004	0.006	<0.05	0.06	0.5	2	25
Barium	1450	U	0.027	0.047	<0.5	<0.5	20	100	300
Cadmium	1450	U	<0.0005	<0.0005	<0.01	<0.01	0.04	1	5
Chromium	1450	U	<0.001	<0.001	<0.05	<0.05	0.5	10	70
Copper	1450	U	0.004	0.002	<0.05	<0.05	2	50	100
Mercury	1450	U	<0.0005	<0.0005	<0.01	<0.01	0.01	0.2	2
Molybdenum	1450	U	0.015	0.004	<0.05	0.05	0.5	10	30
Nickel	1450	U	<0.001	<0.001	<0.05	<0.05	0.4	10	40
Lead	1450	U	<0.001	<0.001	<0.01	<0.01	0.5	10	50
Antimony	1450	U	0.003	0.003	0.01	0.03	0.06	0.7	5
Selenium	1450	U	0.004	0.001	0.01	0.01	0.1	0.5	7
Zinc	1450	U	0.016	0.003	<0.5	<0.5	4	50	200
Chloride	1220	U	8	1.6	16	22.4	800	15000	25000
Fluoride	1220	U	2.1	0.75	4.2	8.84	10	150	500
Sulfate	1220	U	150	26	300	383	1000	20000	50000
Total Dissolved Solids	1040	N	290	96	579	1150	4000	60000	100000
Phenol Index	1920	N	<0.030	<0.030	<0.5	<0.5	1		
Dissolved Organic Carbon	1610	N	17	15	<50	152	500	800	1000

#### Solid Information

Dry mass of test portion/kg	0.175
Moisture (%)	3.33

#### Leach Test Information

Leachant volume 1st extract/l	0.34
Leachant volume 2nd extract/l	1.4
Eluate recovered from 1st extract/l	0.1739

All tests undertaken between 18-Feb-2014 and 26-Feb-2014

\* Accreditation status

This report should be interpreted in conjunction with the notes on the accompanying cover page.

Column page 1

Report Page 1 of 2

LIMS sample ID range AJ84169 to AJ84172





# Chemtest

## LABORATORY TEST REPORT

### CEN 10:1 CUMULATIVE TWO STAGE BATCH TEST

Environmental Protection Strategies Ltd  
 Unit 7B Caxton House  
 Broad Street  
 Cambourne, Cambs  
 CB23 6JN

Results of analysis of 4 samples  
 received 18 February 2014

FAO B Virtue/S Smith

UK13.1429- Selwyn Primary School

Report Date  
 26 February 2014

**Login Batch No** 251521  
**Chemtest LIMS ID** AJ84172 Soil: AJ84170  
**Sample ID** WS2  
**Sample No**  
**Sampling Date** 13/02/2014  
**Depth** 0.5m - 1.0m

#### Landfill Waste Acceptance Criteria Limits

Inert Waste Landfill	Stable Non-reactive Hazardous Waste in Non- Hazardous Landfill	Hazardous Waste Landfill
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#### Solid Waste Analysis

Determinand ↓	SOP ↓	*	Units ↓					
Total Organic Carbon	2625	M	%	0.53	3	5	6	
Loss on Ignition	2610	N	%	4.79			10	
Total BTEX	2761	M	mg kg <sup>-1</sup>	<0.005	6			
Total PCBs (7 congeners)	2811	M	mg kg <sup>-1</sup>	<1	1			
TPH Total WAC	2670	M	mg kg <sup>-1</sup>	< 10	500			
Total (of 17) PAHs	2700	N	mg kg <sup>-1</sup>	54	100			
pH	2010	M		8.2		>6		
Acid Neutralisation Capacity	2015	N	mol kg <sup>-1</sup>	0.022		To evaluate	To evaluate	

#### Eluate Analysis

Determinand ↓	SOP ↓	*	2:1 Eluate mg l <sup>-1</sup>	8:1 Eluate mg l <sup>-1</sup>	2:1 Eluate mg kg <sup>-1</sup>	Cumulative 10:1 Eluate mg kg <sup>-1</sup>	Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg		
Arsenic	1450	U	<0.001	<0.001	<0.05	<0.05	0.5	2	25
Barium	1450	U	0.023	0.011	<0.5	<0.5	20	100	300
Cadmium	1450	U	<0.0005	<0.0005	<0.01	<0.01	0.04	1	5
Chromium	1450	U	<0.001	<0.001	<0.05	<0.05	0.5	10	70
Copper	1450	U	0.002	<0.001	<0.05	<0.05	2	50	100
Mercury	1450	U	<0.0005	<0.0005	<0.01	<0.01	0.01	0.2	2
Molybdenum	1450	U	<0.001	<0.001	<0.05	<0.05	0.5	10	30
Nickel	1450	U	<0.001	<0.001	<0.05	<0.05	0.4	10	40
Lead	1450	U	<0.001	<0.001	<0.01	<0.01	0.5	10	50
Antimony	1450	U	<0.001	<0.001	<0.01	<0.01	0.06	0.7	5
Selenium	1450	U	0.003	<0.001	0.01	0.01	0.1	0.5	7
Zinc	1450	U	0.012	0.002	<0.5	<0.5	4	50	200
Chloride	1220	U	8.8	0.25	17.6	17.8	800	15000	25000
Fluoride	1220	U	1.4	0.11	2.8	3.41	10	150	500
Sulfate	1220	U	210	13	420	482	1000	20000	50000
Total Dissolved Solids	1040	N	410	60	820	1230	4000	60000	100000
Phenol Index	1920	N	<0.030	<0.030	<0.5	<0.5	1		
Dissolved Organic Carbon	1610	N	19	17	<50	174	500	800	1000

#### Solid Information

Dry mass of test portion/kg	0.175
Moisture (%)	24.6

#### Leach Test Information

Leachant volume 1st extract/l	0.343
Leachant volume 2nd extract/l	1.4
Eluate recovered from 1st extract/l	0.3128

All tests undertaken between 18-Feb-2014 and 26-Feb-2014

\* Accreditation status

This report should be interpreted in conjunction with the notes on the accompanying cover page.

Column page 1

Report Page 2 of 2

LIMS sample ID range AJ84169 to AJ84172

# LABORATORY TEST REPORT

Results of analysis of 2 samples  
 received 17 February 2014

Report Date  
 21 February 2014

FAO B Virtue/S Smith

UK13.1429- Selwyn Primary School

**Login Batch No**

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓ Determinand↓

CAS No↓

Units↓

\*

					251520	
					AJ84169	AJ84170
					WS2	WS2
					13/2/2014	13/2/2014
					0.1m - 0.3m	0.5m - 1.0m
					SOIL	SOIL
2030	Moisture		%	M	3.33	24.6
	Stones content (>50mm)		%	M	<0.02	<0.02
2040	Soil colour			M	brown	brown
	Soil texture			M	sand	clay
	Other material			M	stones,clinker	none
2010	pH			M	9.0	8.2
2610	Loss on ignition		%	M	4.37	4.79
2015	Acid Neutralisation Capacity	ANC	mol kg <sup>-1</sup>	N	0.048	0.022
2300	Cyanide (total)	57125	mg kg <sup>-1</sup>	M	<0.50	<0.50
2625	Total Organic Carbon		%	M	5.0	0.53
2120	Boron (hot water soluble)	7440428	mg kg <sup>-1</sup>	M	0.6	0.9
2490	Chromium (hexavalent)	18540299	mg kg <sup>-1</sup>	N	<0.5	<0.5
2450	Arsenic	7440382	mg kg <sup>-1</sup>	M	19	13
	Cadmium	7440439	mg kg <sup>-1</sup>	M	0.62	0.13
	Chromium	7440473	mg kg <sup>-1</sup>	M	41	62
	Copper	7440508	mg kg <sup>-1</sup>	M	28	31
	Mercury	7439976	mg kg <sup>-1</sup>	M	0.17	0.13
	Nickel	7440020	mg kg <sup>-1</sup>	M	23	58
	Lead	7439921	mg kg <sup>-1</sup>	M	51	23
	Selenium	7782492	mg kg <sup>-1</sup>	M	0.45	0.70
	Zinc	7440666	mg kg <sup>-1</sup>	M	68	87
2670	TPH >C6-C8		mg kg <sup>-1</sup>	U	< 0.1	< 0.1
	TPH >C8-C10		mg kg <sup>-1</sup>	M	2.2	< 0.1
	TPH >C10-C12		mg kg <sup>-1</sup>	M	20	< 0.1

All tests undertaken between 18/02/2014 and 21/02/2014

\* Accreditation status

**This report should be interpreted in conjunction with the notes on the accompanying cover page.**

Column page 1

Report page 1 of 3

LIMS sample ID range AJ84169 to AJ84170

# LABORATORY TEST REPORT

Results of analysis of 2 samples  
 received 17 February 2014

Report Date  
 21 February 2014

FAO B Virtue/S Smith

UK13.1429- Selwyn Primary School

				251520		
				AJ84169	AJ84170	
				WS2	WS2	
				13/2/2014	13/2/2014	
				0.1m - 0.3m	0.5m - 1.0m	
				SOIL	SOIL	
2670	TPH >C12-C16		mg kg <sup>-1</sup>	M	270	< 0.1
	TPH >C16-C21		mg kg <sup>-1</sup>	M	1800	< 0.1
	TPH >C21-C25		mg kg <sup>-1</sup>	M	930	< 0.1
	TPH >C25-C35		mg kg <sup>-1</sup>	M	1500	< 0.1
	TPH >C35-C40		mg kg <sup>-1</sup>	M	260	< 0.1
	Total Petroleum Hydrocarbons		mg kg <sup>-1</sup>	U	4800	< 0.1
2700	Naphthalene	91203	mg kg <sup>-1</sup>	M	12	0.4
	Acenaphthylene	208968	mg kg <sup>-1</sup>	M	38	1
	Acenaphthene	83329	mg kg <sup>-1</sup>	M	18	0.6
	Fluorene	86737	mg kg <sup>-1</sup>	M	28	0.7
	Phenanthrene	85018	mg kg <sup>-1</sup>	M	320	9.4
	Anthracene	120127	mg kg <sup>-1</sup>	M	73	2.2
	Fluoranthene	206440	mg kg <sup>-1</sup>	M	330	8.5
	Pyrene	129000	mg kg <sup>-1</sup>	M	270	6.8
	Benzo[a]anthracene	56553	mg kg <sup>-1</sup>	M	140	3
	Chrysene	218019	mg kg <sup>-1</sup>	M	140	3.2
	Benzo[b]fluoranthene	205992	mg kg <sup>-1</sup>	N	120	2.6
	Benzo[k]fluoranthene	207089	mg kg <sup>-1</sup>	N	81	1.8
	Benzo[a]pyrene	50328	mg kg <sup>-1</sup>	M	120	2.1
	Dibenzo[a,h]anthracene	53703	mg kg <sup>-1</sup>	M	22	<0.1
	Indeno[1,2,3-cd]pyrene	193395	mg kg <sup>-1</sup>	M	78	1.9
	Benzo[g,h,i]perylene	191242	mg kg <sup>-1</sup>	M	81	2
	Coronene	191071	mg kg <sup>-1</sup>	N	34	7.8
	Total (of 17) PAHs		mg kg <sup>-1</sup>	N	1900	54
2760	Benzene	71432	µg kg <sup>-1</sup>	M	< 1.0	< 1.0

# LABORATORY TEST REPORT

Results of analysis of 2 samples  
 received 17 February 2014

Report Date  
 21 February 2014

FAO B Virtue/S Smith

UK13.1429- Selwyn Primary School

					251520	
					AJ84169	AJ84170
					WS2	WS2
					13/2/2014	13/2/2014
					0.1m - 0.3m	0.5m - 1.0m
					SOIL	SOIL
2760	Toluene	108883	µg kg <sup>-1</sup>	M	< 1.0	< 1.0
	Ethylbenzene	100414	µg kg <sup>-1</sup>	M	< 1.0	< 1.0
	m- & p-Xylene	1330207	µg kg <sup>-1</sup>	M	< 1.0	< 1.0
	o-Xylene	95476	µg kg <sup>-1</sup>	M	< 1.0	< 1.0
2761	Total BTEX		mg kg <sup>-1</sup>	M	<0.005	<0.005
2811	Total PCBs (7 congeners)		mg kg <sup>-1</sup>	M	<1	<1
2815	PCB 101	37680732	mg kg <sup>-1</sup>	M	< 0.01	< 0.01
	PCB 118	31508006	mg kg <sup>-1</sup>	M	< 0.01	< 0.01
	PCB 138	35065282	mg kg <sup>-1</sup>	M	< 0.01	< 0.01
	PCB 153	35065271	mg kg <sup>-1</sup>	M	< 0.01	< 0.01
	PCB 180	35065293	mg kg <sup>-1</sup>	M	< 0.01	< 0.01
	PCB 28	7012375	mg kg <sup>-1</sup>	M	< 0.01	< 0.01
	PCB 52	35693993	mg kg <sup>-1</sup>	M	< 0.01	< 0.01

# LABORATORY TEST REPORT

## Asbestos in Soils

Results of analysis of 2 samples  
received 17 February 2014  
UK13.1429- Selwyn Primary School

Report Date  
21 February 2014

Login Batch No: 251520

### Qualitative Results

Chemtest ID	Sample ID	Sample Desc	Depth (m)	SOP 2192	
				ACM Type	Asbestos Identification
AJ84169	WS2		0.1 - 0.3	-	No Asbestos Detected
AJ84170	WS2		0.5 - 1.0	-	No Asbestos Detected

The detection limit for this method is 0.001%

Signed



Lauren Quinn  
Asbestos Analyst