

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO M J Parry
30 September 2011

Dear M J Parry

Test Report Number 59538
Your Project Reference 1246 DOR

Please find enclosed the results of analysis for the samples received 26 September 2011.

All soil samples will be retained for a period of one month and all water samples will be retained for 7 days following the date of the test report. Should you require an extended retention period then please detail your requirements in an email to customerservices@chemtest.co.uk. Please be aware that charges may be applicable for extended sample storage.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely



Authorised Signatory

<input type="checkbox"/> Darrell Hall	Director
<input checked="" type="checkbox"/> Phil Hellier	Director
<input type="checkbox"/> Keith Jones	Technical Manager
<input type="checkbox"/> John Crawford	Quality Manager
<input type="checkbox"/> Malcolm Avis	Director



2183



Notes to accompany report:

- The sign < means 'less than'
- Tests marked 'U' hold UKAS accreditation
- Tests marked 'M' hold MCertS (and UKAS) accreditation
- Tests marked 'N' do not currently hold UKAS accreditation
- Tests marked 'S' were subcontracted to an approved laboratory
- n/e means 'not evaluated'
- i/s means 'insufficient sample'
- u/s means 'unsuitable sample'
- Comments or interpretations are outside of the scope of UKAS accreditation
- The results relate only to the items tested
- Stones represent the quantity of material removed prior to analysis
- All results are expressed on a dry weight basis
- The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, phenols
- For all other tests the samples were dried at < 37°C prior to analysis
- Uncertainties of measurement for the determinands tested are available upon request
- Soil descriptions, including colour and texture, are beyond the scope of MCertS accreditation
- None of the test results included in this report have been recovery corrected

Test Report 59538 Cover Sheet

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO M J Parry

LABORATORY TEST REPORT

Results of analysis of 4 samples
received 26 September 2011

1246 DOR



Report Date
17 January 2012

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

					59538			
					AG50815	AG50816	AG50817	AG50818
					2-DA8-1	2-DA8-2	2-DA8-3	2-DA8-4
					23/9/2011	23/9/2011	23/9/2011	23/9/2011
					SOIL	SOIL	SOIL	SOIL
SOP↓	Determinand↓	CAS No↓	Units↓	*				
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	13	< 10	< 10	< 10
2030	Moisture		%	n/a	18.3	14.9	14.8	13.1
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown
	Soil texture			n/a	sand	sand	sand	sand
	Other material			n/a	stones	stones	stones	stones

All tests undertaken between 27-Sep-2011 and 28-Sep-2011

* Accreditation status

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

Column page 1

Report page 1 of 1

Report sample ID range AG50815 to AG50818

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO M J Parry
12 December 2011

Dear M J Parry

Test Report Number 103513
Your Project Reference 1246 DOR

Please find enclosed the results of analysis for the samples received 6 December 2011.

All soil samples will be retained for a period of one month and all water samples will be retained for 7 days following the date of the test report. Should you require an extended retention period then please detail your requirements in an email to customerservices@chemtest.co.uk. Please be aware that charges may be applicable for extended sample storage.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely



Authorised Signatory

<input type="checkbox"/> Darrell Hall	Director
<input checked="" type="checkbox"/> Phil Hellier	Director
<input type="checkbox"/> Keith Jones	Technical Manager
<input type="checkbox"/> John Crawford	Quality Manager
<input type="checkbox"/> Malcolm Avis	Director



2183



Notes to accompany report:

- The sign < means 'less than'
- Tests marked 'U' hold UKAS accreditation
- Tests marked 'M' hold mCerts (and UKAS) accreditation
- Tests marked 'N' do not currently hold UKAS accreditation
- Tests marked 'S' were subcontracted to an approved laboratory
- n/e means 'not evaluated'
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- The results relate only to the items tested
- Stones represent the quantity of material removed prior to analysis
- All results are expressed on a dry weight basis
- The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, phenols
- For all other tests the samples were dried at < 37°C prior to analysis
- Uncertainties of measurement for the determinands tested are available upon request
- Soil descriptions, including colour and texture, are beyond the scope of mCerts accreditation
- None of the test results included in this report have been recovery corrected

Test Report 103513 Cover Sheet

Newmarket • Tamworth • Glasgow

Registered in England & Wales - Registration Number 6511736 - Registered Office: 11 Depot Road Newmarket Suffolk CB8 0AL

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN
FAO M J Parry

LABORATORY TEST REPORT

Results of analysis of 14 samples
received 6 December 2011



Report Date
12 December 2011

1246 DOR

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓ Determinand↓

CAS No↓

Units↓

103513							
AG77599	AG77600	AG77601	AG77602	AG77603	AG77604	AG77605	AG77606
1-DA6-1	1-DA6-2	1-DA6-3	1-DA6-4	1-DA6-5	1-DA6-6	1-DA6-7	1-DA6-8
01/12/2011	01/12/2011	01/12/2011	01/12/2011	01/12/2011	01/12/2011	01/12/2011	01/12/2011
0.3m	0.3m	0.3m	0.3m	0.3m	0.3m	0.3m	0.3m
SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
24.8	21.8	21.5	23.3	21.9	19.1	18.1	20.3
<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
brown	brown	brown	brown	brown	brown	brown	brown
sand	sand	sand	sand	sand	sand	sand	sand
stones, roots	roots	roots	roots	roots	stones, roots	stones, roots	stones, roots

All tests undertaken between 07/12/2011 and 09/12/2011

* Accreditation status

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

Column page 1

Report page 1 of 1

LIMS sample ID range AG77599 to AG77612

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN
FAO M J Parry

LABORATORY TEST REPORT

Results of analysis of 14 samples
received 6 December 2011

1246 DOR



Report Date
12 December 2011

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓ Determinand↓

CAS No↓

Units↓

					103513					
					AG77607	AG77608	AG77609	AG77610	AG77611	AG77612
					1-DA6-9	1-DA6-11	1-DA6-12	1-DA6-13	1-DA6-14	1-DA6-15
					01/12/2011	01/12/2011	01/12/2011	01/12/2011	01/12/2011	01/12/2011
					0.3m	0.3m	0.3m	0.3m	0.3m	0.3m
					SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10	< 10	< 10	< 10	< 10	< 10
2030	Moisture		%	n/a	18.9	26.2	24.4	23.4	24.4	21.9
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown	brown	brown
	Soil texture			n/a	sand	sand	sand	sand	sand	sand
	Other material			n/a	stones, roots	roots	roots	roots	roots	roots

* Accreditation status

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

Column page 2

Report page 1 of 1

LIMS sample ID range AG77599 to AG77612

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO M J Parry
16 December 2011

Dear M J Parry

Test Report Number 103660
Your Project Reference 1246 DOR

Please find enclosed the results of analysis for the samples received 12 December 2011.

All soil samples will be retained for a period of one month and all water samples will be retained for 7 days following the date of the test report. Should you require an extended retention period then please detail your requirements in an email to customerservices@chemtest.co.uk. Please be aware that charges may be applicable for extended sample storage.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely



Authorised Signatory

<input checked="" type="checkbox"/> Darrell Hall	Director
<input checked="" type="checkbox"/> Phil Hellier	Director
<input type="checkbox"/> Keith Jones	Technical Manager
<input type="checkbox"/> John Crawford	Quality Manager
<input type="checkbox"/> Malcolm Avis	Director



2183



Notes to accompany report:

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- The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, phenols
- For all other tests the samples were dried at < 37°C prior to analysis
- Uncertainties of measurement for the determinands tested are available upon request
- Soil descriptions, including colour and texture, are beyond the scope of MCertS accreditation
- None of the test results included in this report have been recovery corrected

Test Report 103660 Cover Sheet

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN
FAO M J Parry

LABORATORY TEST REPORT

Results of analysis of 15 samples
received 12 December 2011



Report Date
16 December 2011

1246 DOR

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓	Determinand↓	CAS No↓	Units↓	*
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M
2030	Moisture		%	n/a
	Stones content (>50mm)		%	n/a
2040	Soil colour		n/a	brown
	Soil texture		n/a	sand
	Other material		n/a	roots

103660

AG79955	AG79956	AG79957	AG79958	AG79959	AG79960	AG79961	AG79962
2-DA4-1	2-DA4-2	2-DA4-3	2-DA4-4	2-DA4-5	2-DA4-6	2-DA4-7	2-DA4-8
08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011
SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
22.3	20.5	22.7	22	21.7	20.3	20.7	20
<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
brown	brown	brown	brown	brown	brown	brown	brown
sand	sand	sand	sand	sand	sand	sand	sand
roots	roots	roots	roots	roots	roots	roots	stones, roots

All tests undertaken between 13/12/2011 and 14/12/2011

* Accreditation status

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

Column page 1

Report page 1 of 1

LIMS sample ID range AG79955 to AG79969

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN
FAO M J Parry

LABORATORY TEST REPORT

Results of analysis of 15 samples
received 12 December 2011



Report Date
16 December 2011

1246 DOR

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓ Determinand↓

CAS No↓

Units↓

					103660						
					AG79963	AG79964	AG79965	AG79966	AG79967	AG79968	AG79969
					2-DA4-9	2-DA4-10	2-DA4-11	2-DA4-12	2-DA4-13	2-DA4-14	2-DA4-15
					08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011
					SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10	< 10	< 10	< 10	< 10	< 10	< 10
2030	Moisture		%	n/a	22.3	20.9	19.9	21.5	20.4	22.1	18.5
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown	brown	brown	brown
	Soil texture			n/a	sand	sand	sand	sand	sand	sand	sand
	Other material			n/a	roots	roots	roots	roots	roots	roots	roots

* Accreditation status

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

Column page 2

Report page 1 of 1

LIMS sample ID range AG79955 to AG79969

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Lucy Hamilton
25 August 2011

Dear Lucy Hamilton

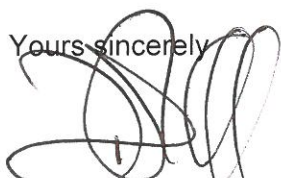
Test Report Number 119298
Your Project Reference 1246 DOR

Please find enclosed the results of analysis for the samples received 19 August 2011.

All soil samples will be retained for a period of one month and all water samples will be retained for 7 days following the date of the test report. Should you require an extended retention period then please detail your requirements in an email to customerservices@chemtest.co.uk. Please be aware that charges may be applicable for extended sample storage.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely



Authorised Signatory

<input checked="" type="checkbox"/> Darrell Hall	Director
<input type="checkbox"/> Phil Hellier	Director
<input type="checkbox"/> Keith Jones	Technical Manager
<input type="checkbox"/> John Crawford	Quality Manager
<input type="checkbox"/> Malcolm Avis	Director

Notes to accompany report:

- The sign < means 'less than'
- Tests marked 'U' hold UKAS accreditation
- Tests marked 'M' hold MCertS (and UKAS) accreditation
- Tests marked 'N' do not currently hold UKAS accreditation
- Tests marked 'S' were subcontracted to an approved laboratory
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- The results relate only to the items tested
- Stones represent the quantity of material removed prior to analysis
- All results are expressed on a dry weight basis
- The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, phenols
- For all other tests the samples were dried at < 37°C prior to analysis
- Uncertainties of measurement for the determinands tested are available upon request
- Soil descriptions, including colour and texture, are beyond the scope of MCertS accreditation
- None of the test results included in this report have been recovery corrected



Test Report 119298 Cover Sheet

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Lucy Hamilton

LABORATORY TEST REPORT

Results of analysis of 1 sample
received 19 August 2011

1246 DOR



Report Date
25 August 2011

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓	Determinand↓	CAS No↓	Units↓	*	
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10
2030	Moisture		%	n/a	14.2
	Stones content (>50mm)		%	n/a	<0.02
2040	Soil colour			n/a	brown
	Soil texture			n/a	sand
	Other material			n/a	stones

All tests undertaken between 22/08/2011 and 23/08/2011

* Accreditation status

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

Column page 1

Report page 1 of 1

LIMS sample ID range AG37879 to AG37879

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Lucy Hamilton
25 August 2011

Dear Lucy Hamilton

Test Report Number 119299
Your Project Reference 1246 DOR

Please find enclosed the results of analysis for the samples received 19 August 2011.

All soil samples will be retained for a period of one month and all water samples will be retained for 7 days following the date of the test report. Should you require an extended retention period then please detail your requirements in an email to customerservices@chemtest.co.uk. Please be aware that charges may be applicable for extended sample storage.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely



Authorised Signatory

<input type="checkbox"/> Darrell Hall	Director
<input type="checkbox"/> Phil Hellier	Director
<input checked="" type="checkbox"/> Keith Jones	Technical Manager
<input type="checkbox"/> John Crawford	Quality Manager
<input type="checkbox"/> Malcolm Avis	Director



2183



Notes to accompany report:

- The sign < means 'less than'
- Tests marked 'U' hold UKAS accreditation
- Tests marked 'M' hold MCertS (and UKAS) accreditation
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- Tests marked 'S' were subcontracted to an approved laboratory
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- i/s means 'insufficient sample'
- u/s means 'unsuitable sample'
- Comments or interpretations are outside of the scope of UKAS accreditation
- The results relate only to the items tested
- Stones represent the quantity of material removed prior to analysis
- All results are expressed on a dry weight basis
- The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, phenols
- For all other tests the samples were dried at < 37°C prior to analysis
- Uncertainties of measurement for the determinands tested are available upon request
- Soil descriptions, including colour and texture, are beyond the scope of MCertS accreditation
- None of the test results included in this report have been recovery corrected

Test Report 119299 Cover Sheet

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Lucy Hamilton

LABORATORY TEST REPORT

Results of analysis of 17 samples
received 19 August 2011

1246 DOR



Report Date
25 August 2011

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

					119299					
					AG37882	AG37883	AG37884	AG37885	AG37886	AG37887
					1-DA6-1	1-DA6-2	1-DA6-3	1-DA6-4	1-DA6-5	1-DA6-6
					18/8/11	18/8/11	18/8/11	18/8/11	18/8/11	18/8/11
					0.3m	0.2m	0.4m	0.5m	0.2m	0.2m
					SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
SOP↓	Determinand↓	CAS No↓	Units↓	*						
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10	21	< 10	< 10	< 10	< 10
2030	Moisture		%	n/a	7.6	9.32	6.81	10.5	7.54	9.45
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown	brown	brown
	Soil texture			n/a	sand	sand	sand	sand	sand	sand
	Other material			n/a	stones	stones	stones	stones	stones	stones

All tests undertaken between 22/8/11 and 22/8/11

* Accreditation status

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

Column page 1

Report page 1 of 1

LIMS sample ID range AG37882 to AG37898

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Lucy Hamilton

LABORATORY TEST REPORT

Results of analysis of 17 samples
received 19 August 2011

1246 DOR



Report Date
25 August 2011

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓ Determinand↓

CAS No↓

Units↓

					119299					
					AG37888	AG37889	AG37890	AG37891	AG37892	AG37893
					1-DA6-7	1-DA6-8	1-DA6-9	1-DA6-10	1-DA6-11	1-DA6-12
					18/8/11	18/8/11	18/8/11	18/8/11	18/8/11	18/8/11
					0.2m	0.2m	0.3m	0.3m	0.3m	0.4m
					SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10	< 10	< 10	11	< 10	15
2030	Moisture		%	n/a	10.5	9.09	11.1	8.82	11.1	9
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown	brown	brown
	Soil texture			n/a	sand	sand	sand	sand	sand	sand
	Other material			n/a	stones	stones	stones	stones	stones	stones

* Accreditation status

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

Column page 2

Report page 1 of 1

LIMS sample ID range AG37882 to AG37898

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

LABORATORY TEST REPORT



Results of analysis of 17 samples
received 19 August 2011

Report Date
25 August 2011

FAO Lucy Hamilton

1246 DOR

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓ Determinand↓

CAS No↓

Units↓

					119299				
					AG37894	AG37895	AG37896	AG37897	AG37898
					1-DA6-13	1-DA6-14	1-DA6-15	1-DA6-16	1-DA6-17
					18/8/11	18/8/11	18/8/11	18/8/11	18/8/11
					0.2m	0.3m	0.2m	0.3m	0.4m
					SOIL	SOIL	SOIL	SOIL	SOIL
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10	22	22	10	< 10
2030	Moisture		%	n/a	10.6	16.7	8.71	10.1	10.4
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown	brown
	Soil texture			n/a	sand	sand	sand	sand	sand
	Other material			n/a	stones	stones	stones	stones	stones

* Accreditation status

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

Column page 3

Report page 1 of 1

LIMS sample ID range AG37882 to AG37898

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Lucy Hamilton
25 August 2011

Dear Lucy Hamilton

Test Report Number 119302
Your Project Reference 1246 DOR

Please find enclosed the results of analysis for the samples received 19 August 2011.

All soil samples will be retained for a period of one month and all water samples will be retained for 7 days following the date of the test report. Should you require an extended retention period then please detail your requirements in an email to customerservices@chemtest.co.uk. Please be aware that charges may be applicable for extended sample storage.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely



Authorised Signatory

☒ Darrell Hall Director
☐ Phil Hellier Director
☐ Keith Jones Technical Manager
☐ John Crawford Quality Manager
☐ Malcolm Avis Director

Notes to accompany report:

- The sign < means 'less than'
- Tests marked 'U' hold UKAS accreditation
- Tests marked 'M' hold MCertS (and UKAS) accreditation
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- None of the test results included in this report have been recovery corrected



Test Report 119302 Cover Sheet

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

LABORATORY TEST REPORT



Results of analysis of 5 samples
received 19 August 2011

Report Date
25 August 2011

FAO Lucy Hamilton

1246 DOR

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

					119302				
					AG37937	AG37938	AG37939	AG37940	AG37941
					1-DA7-1	1-DA7-2	1-DA7-3	1-DA7-4	1-DA7-5
					17/08/2011	17/08/2011	17/08/2011	17/08/2011	17/08/2011
					0.3m	0.5m	0.4m	0.3m	0.3m
					SOIL	SOIL	SOIL	SOIL	SOIL
SOP↓	Determinand↓	CAS No↓	Units↓	*					
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10	< 10	< 10	< 10	< 10
2030	Moisture		%	n/a	6.49	7.09	8.5	6.53	8.17
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown	brown
	Soil texture			n/a	sand	sand	sand	sand	sand
	Other material			n/a	stones	stones	stones	stones	stones

All tests undertaken between 22/08/2011 and 23/08/2011

* Accreditation status

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

Column page 1

Report page 1 of 1

LIMS sample ID range AG37937 to AG37941

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO M J Parry
07 October 2011

Dear M J Parry

Test Report Number 119882
Your Project Reference 1246 DOR

Please find enclosed the results of analysis for the samples received 3 October 2011.

All soil samples will be retained for a period of one month and all water samples will be retained for 7 days following the date of the test report. Should you require an extended retention period then please detail your requirements in an email to customerservices@chemtest.co.uk. Please be aware that charges may be applicable for extended sample storage.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely

Authorised Signatory

☒ Darrell Hall Director
☐ Phil Hellier Director
☐ Keith Jones Technical Manager
☐ John Crawford Quality Manager
☐ Malcolm Avis Director



2183



Notes to accompany report:

- The sign < means 'less than'
- Tests marked 'U' hold UKAS accreditation
- Tests marked 'M' hold MCertS (and UKAS) accreditation
- Tests marked 'N' do not currently hold UKAS accreditation
- Tests marked 'S' were subcontracted to an approved laboratory
- n/e means 'not evaluated'
- i/s means 'insufficient sample'
- u/s means 'unsuitable sample'
- Comments or interpretations are outside of the scope of UKAS accreditation
- The results relate only to the items tested
- Stones represent the quantity of material removed prior to analysis
- All results are expressed on a dry weight basis
- The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, phenols
- For all other tests the samples were dried at < 37°C prior to analysis
- Uncertainties of measurement for the determinands tested are available upon request
- Soil descriptions, including colour and texture, are beyond the scope of MCertS accreditation
- None of the test results included in this report have been recovery corrected

Test Report 119882 Cover Sheet

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN
FAO M J Parry

LABORATORY TEST REPORT

Results of analysis of 5 samples
received 3 October 2011

1246 DOR



Report Date
07 October 2011

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

					119882				
					AG53575	AG53576	AG53577	AG53578	AG53579
					2-DA2-1	2-DA2-2	2-DA2-3	2-DA2-4	2-DA2-5
					29/09/2011	29/09/2011	29/09/2011	29/09/2011	29/09/2011
					SOIL	SOIL	SOIL	SOIL	SOIL
SOP↓	Determinand↓	CAS No↓	Units↓	*					
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10	< 10	< 10	< 10	< 10
2030	Moisture		%	n/a	12.7	15.3	11	16.7	14.1
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown	brown
	Soil texture			n/a	sand	sand	sand	sand	sand
	Other material			n/a	stones	stones	stones	stones	stones

All tests undertaken between 04/10/2011 and 05/10/2011

* Accreditation status

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

Column page 1

Report page 1 of 1

LIMS sample ID range AG53575 to AG53579

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Jonathan Lewis
17 August 2011

Dear Jonathan Lewis

Test Report Number 138652
Your Project Reference 1246DOR

Please find enclosed the results of analysis for the samples received 12 August 2011.

All soil samples will be retained for a period of one month and all water samples will be retained for 7 days following the date of the test report. Should you require an extended retention period then please detail your requirements in an email to customerservices@chemtest.co.uk. Please be aware that charges may be applicable for extended sample storage.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely


Authorised Signatory

<input checked="" type="checkbox"/> Darrell Hall	Director
<input type="checkbox"/> Phil Hellier	Director
<input type="checkbox"/> Keith Jones	Technical Manager
<input type="checkbox"/> John Crawford	Quality Manager
<input type="checkbox"/> Malcolm Avis	Director



2183



Notes to accompany report:

- The sign < means 'less than'
- Tests marked 'U' hold UKAS accreditation
- Tests marked 'M' hold MCertS (and UKAS) accreditation
- Tests marked 'N' do not currently hold UKAS accreditation
- Tests marked 'S' were subcontracted to an approved laboratory
- n/e means 'not evaluated'
- i/s means 'insufficient sample'
- u/s means 'unsuitable sample'
- Comments or interpretations are outside of the scope of UKAS accreditation
- The results relate only to the items tested
- Stones represent the quantity of material removed prior to analysis
- All results are expressed on a dry weight basis
- The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, phenols
- For all other tests the samples were dried at < 37°C prior to analysis
- Uncertainties of measurement for the determinands tested are available upon request
- Soil descriptions, including colour and texture, are beyond the scope of MCertS accreditation
- None of the test results included in this report have been recovery corrected

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Jonathan Lewis

LABORATORY TEST REPORT

Results of analysis of 5 samples
received 12 August 2011

1246DOR



Report Date
17 August 2011

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

					138652				
					AG35106	AG35107	AG35108	AG35109	AG35110
					2-DA2-1	2-DA2-2	2-DA2-3	2-DA2-4	2-DA2-5
					11/8/11	11/8/11	11/8/11	11/8/11	11/8/11
					SOIL	SOIL	SOIL	SOIL	SOIL
SOP↓	Determinand↓	CAS No↓	Units↓	*					
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10	10	< 10	< 10	< 10
2030	Moisture		%	n/a	6.4	9.87	11.6	9.76	13.3
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown	brown
	Soil texture			n/a	sand	sand	sand	sand	sand
	Other material			n/a	stones,roots	stones,roots	stones,roots	stones,roots	stones,roots

All tests undertaken between 15/8/11 and 17/8/11

* Accreditation status

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

Column page 1

Report page 1 of 1

LIMS sample ID range AG35106 to AG35110

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Jonathan Lewis
17 August 2011

Dear Jonathan Lewis

Test Report Number 138655
Your Project Reference 1246DOR

Please find enclosed the results of analysis for the samples received 12 August 2011.

All soil samples will be retained for a period of one month and all water samples will be retained for 7 days following the date of the test report. Should you require an extended retention period then please detail your requirements in an email to customerservices@chemtest.co.uk. Please be aware that charges may be applicable for extended sample storage.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely

Authorised Signatory

☒ Darrell Hall Director
☐ Phil Hellier Director
☐ Keith Jones Technical Manager
☐ John Crawford Quality Manager
☐ Malcolm Avis Director



2183



Notes to accompany report:

- The sign < means 'less than'
- Tests marked 'U' hold UKAS accreditation
- Tests marked 'M' hold MCertS (and UKAS) accreditation
- Tests marked 'N' do not currently hold UKAS accreditation
- Tests marked 'S' were subcontracted to an approved laboratory
- n/e means 'not evaluated'
- i/s means 'insufficient sample'
- u/s means 'unsuitable sample'
- Comments or interpretations are outside of the scope of UKAS accreditation
- The results relate only to the items tested
- Stones represent the quantity of material removed prior to analysis
- All results are expressed on a dry weight basis
- The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, phenols
- For all other tests the samples were dried at < 37°C prior to analysis
- Uncertainties of measurement for the determinands tested are available upon request
- Soil descriptions, including colour and texture, are beyond the scope of MCertS accreditation
- None of the test results included in this report have been recovery corrected

Test Report 138655 Cover Sheet

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Jonathan Lewis

LABORATORY TEST REPORT

Results of analysis of 15 samples
received 12 August 2011

1246DOR



Report Date
17 August 2011

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

					138655					
					AG35152	AG35153	AG35154	AG35155	AG35156	AG35157
					2-DA1-1	2-DA1-2	2-DA1-3	2-DA1-4	2-DA1-5	2-DA1-6
					11/8/11	11/8/11	11/8/11	11/8/11	11/8/11	11/8/11
					0.2m	0.2m	0.2m	0.2m	0.2m	0.2m
					SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
SOP↓	Determinand↓	CAS No↓	Units↓	*						
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10	< 10	< 10	< 10	< 10	< 10
2030	Moisture		%	n/a	8.01	8.83	12.3	8.78	8.59	8.9
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown	brown	brown
	Soil texture			n/a	clay	clay	clay	clay	clay	clay
	Other material			n/a	stones,roots	stnoes,roots	stones,roots	stones,roots	stones,roots	stones,roots

All tests undertaken between 15/8/11 and 17/8/11

* Accreditation status

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

Column page 1

Report page 1 of 1

LIMS sample ID range AG35152 to AG35166

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Jonathan Lewis

LABORATORY TEST REPORT

Results of analysis of 15 samples
received 12 August 2011

1246DOR



Report Date
17 August 2011

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓ Determinand↓

CAS No↓

Units↓

				138655					
				AG35158	AG35159	AG35160	AG35161	AG35162	AG35163
				2-DA1-7	2-DA1-8	2-DA1-9	2-DA1-10	2-DA1-11	2-DA1-12
				11/8/11	11/8/11	11/8/11	11/8/11	11/8/11	11/8/11
				0.2m	0.2m	0.2m	0.35m	0.3m	0.3m
				SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10	< 10	< 10	< 10	< 10
2030	Moisture		%	n/a	11.2	10.4	11.4	10.4	11.2
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown	brown
	Soil texture			n/a	clay	clay	clay	clay	clay
	Other material			n/a	stones,roots	stones,roots	stones,roots	stones	stones,roots

* Accreditation status

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

Column page 2

Report page 1 of 1

LIMS sample ID range AG35152 to AG35166

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

LABORATORY TEST REPORT

Results of analysis of 15 samples
received 12 August 2011



Report Date
17 August 2011

FAO Jonathan Lewis

1246DOR

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓ Determinand↓

CAS No↓

Units↓

					138655		
					AG35164	AG35165	AG35166
					2-DA1-14	2-DA1-15	2-DA1-16
					11/8/11	11/8/11	11/8/11
					0.3m	0.3m	0.3m
					SOIL	SOIL	SOIL
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10	< 10	< 10
2030	Moisture		%	n/a	11.3	10.5	10.3
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown
	Soil texture			n/a	clay	clay	clay
	Other material			n/a	none	stones,roots	roots

* Accreditation status

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

Column page 3

Report page 1 of 1

LIMS sample ID range AG35152 to AG35166

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Jonathan Lewis
19 August 2011

Dear Jonathan Lewis

Test Report Number 138702
Your Project Reference 1246DOR

Please find enclosed the results of analysis for the samples received 15 August 2011.

All soil samples will be retained for a period of one month and all water samples will be retained for 7 days following the date of the test report. Should you require an extended retention period then please detail your requirements in an email to customerservices@chemtest.co.uk. Please be aware that charges may be applicable for extended sample storage.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely


Authorised Signatory

☒ Darrell Hall Director
☐ Phil Hellier Director
☐ Keith Jones Technical Manager
☐ John Crawford Quality Manager
☐ Malcolm Avis Director



Notes to accompany report:

- The sign < means 'less than'
- Tests marked 'U' hold UKAS accreditation
- Tests marked 'M' hold MCertS (and UKAS) accreditation
- Tests marked 'N' do not currently hold UKAS accreditation
- Tests marked 'S' were subcontracted to an approved laboratory
- n/e means 'not evaluated'
- i/s means 'insufficient sample'
- u/s means 'unsuitable sample'
- Comments or interpretations are outside of the scope of UKAS accreditation
- The results relate only to the items tested
- Stones represent the quantity of material removed prior to analysis
- All results are expressed on a dry weight basis
- The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, phenols
- For all other tests the samples were dried at < 37°C prior to analysis
- Uncertainties of measurement for the determinands tested are available upon request
- Soil descriptions, including colour and texture, are beyond the scope of MCertS accreditation
- None of the test results included in this report have been recovery corrected

Test Report 138702 Cover Sheet

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Jonathan Lewis

LABORATORY TEST REPORT

Results of analysis of 15 samples
received 15 August 2011

1246DOR



Report Date
19 August 2011

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓	Determinand↓	CAS No↓	Units↓	*
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M
2030	Moisture		%	n/a
	Stones content (>50mm)		%	n/a
2040	Soil colour			n/a
	Soil texture			n/a
	Other material			n/a

138702					
AG35542	AG35543	AG35544	AG35545	AG35546	AG35547
2-DA4-1	2-DA4-2	2-DA4-3	2-DA4-4	2-DA4-5	2-DA4-6
12/08/2011	12/08/2011	12/08/2011	12/08/2011	12/08/2011	12/08/2011
0.1m	0.5m	0.2m	0.1m	0.4m	0.4m
SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
< 10	< 10	< 10	< 10	< 10	< 10
7.65	7.91	9.96	6.12	10.3	9.45
<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
brown	brown	brown	brown	brown	brown
sand	sand	sand	sand	sand	sand
stones,roots	stones,roots	stones,roots	stones,roots	stones,roots	stones,roots

All tests undertaken between 15/08/2011 and 16/08/2011

* Accreditation status

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

Column page 1

Report page 1 of 1

LIMS sample ID range AG35542 to AG35556

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

LABORATORY TEST REPORT

Results of analysis of 15 samples
received 15 August 2011



Report Date
19 August 2011

FAO Jonathan Lewis

1246DOR

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓ Determinand↓

CAS No↓

Units↓

138702

					AG35548	AG35549	AG35550	AG35551	AG35552	AG35553
					2-DA4-7	2-DA4-8	2-DA4-9	2-DA4-10	2-DA4-11	2-DA4-12
					12/08/2011	12/08/2011	12/08/2011	12/08/2011	12/08/2011	12/08/2011
					0.1m	0.5m	0.2m	0.5m	0.5m	0.1m
					SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	12	13	< 10	< 10	< 10	< 10
2030	Moisture		%	n/a	8.89	7.2	9.8	8.62	8.09	9.13
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown	brown	brown
	Soil texture			n/a	sand	sand	sand	sand	sand	sand
	Other material			n/a	stones,roots	stones,roots	stones,roots	stones,roots	stones,roots	stones,roots

* Accreditation status

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

Column page 2

Report page 1 of 1

LIMS sample ID range AG35542 to AG35556

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Jonathan Lewis

LABORATORY TEST REPORT

Results of analysis of 15 samples
received 15 August 2011

1246DOR



Report Date
19 August 2011

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓ Determinand↓

CAS No↓

Units↓

					138702		
					AG35554	AG35555	AG35556
					2-DA4-13	2-DA4-14	2-DA4-15
					12/08/2011	12/08/2011	12/08/2011
					0.5m	0.2m	0.3m
					SOIL	SOIL	SOIL
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10	< 10	19
2030	Moisture		%	n/a	8.19	9.44	8.82
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown
	Soil texture			n/a	sand	sand	sand
	Other material			n/a	stones,roots	stones,roots	stones,roots

* Accreditation status

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

Column page 3

Report page 1 of 1

LIMS sample ID range AG35542 to AG35556

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Jonathan Lewis
13 September 2011

Dear Jonathan Lewis

Test Report Number 139389
Your Project Reference 1246DOR

Please find enclosed the results of analysis for the samples received 9 September 2011.

All soil samples will be retained for a period of one month and all water samples will be retained for 7 days following the date of the test report. Should you require an extended retention period then please detail your requirements in an email to customerservices@chemtest.co.uk. Please be aware that charges may be applicable for extended sample storage.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely



Authorised Signatory

<input type="checkbox"/> Darrell Hall	Director
<input checked="" type="checkbox"/> Phil Hellier	Director
<input type="checkbox"/> Keith Jones	Technical Manager
<input type="checkbox"/> John Crawford	Quality Manager
<input type="checkbox"/> Malcolm Avis	Director



2183



Notes to accompany report:

- The sign < means 'less than'
- Tests marked 'U' hold UKAS accreditation
- Tests marked 'M' hold MCertS (and UKAS) accreditation
- Tests marked 'N' do not currently hold UKAS accreditation
- Tests marked 'S' were subcontracted to an approved laboratory
- n/e means 'not evaluated'
- i/s means 'insufficient sample'
- u/s means 'unsuitable sample'
- Comments or interpretations are outside of the scope of UKAS accreditation
- The results relate only to the items tested
- Stones represent the quantity of material removed prior to analysis
- All results are expressed on a dry weight basis
- The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, phenols
- For all other tests the samples were dried at < 37°C prior to analysis
- Uncertainties of measurement for the determinands tested are available upon request
- Soil descriptions, including colour and texture, are beyond the scope of MCertS accreditation
- None of the test results included in this report have been recovery corrected

Test Report 139389 Cover Sheet

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Jonathan Lewis

LABORATORY TEST REPORT

Results of analysis of 4 samples
received 09 September 2011

1246DOR



Report Date
17 January 2012

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓	Determinand↓	CAS No↓	Units↓	*	139389			
					AG44719	AG44720	AG44721	AG44722
					2-DA8-1	2-DA8-2	2-DA8-3	2-DA8-4
					8/9/2011	8/9/2011	8/9/2011	8/9/2011
					0.3m	0.3m	0.3m	0.3m
					SOIL	SOIL	SOIL	SOIL
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	53	62	43	56
2030	Moisture		%	n/a	13	9.42	10.2	17.2
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown
	Soil texture			n/a	sand	sand	sand	sand
	Other material			n/a	stones	stones	stones	stones

All tests undertaken between 12-Sep-2011 and 12-Sep-2011

* Accreditation status

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

Column page 1

Report page 1 of 1

Report sample ID range AG44719 to AG44722

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Jonathan Lewis
11 October 2011

Dear Jonathan Lewis

Test Report Number 140254
Your Project Reference 1246DOR

Please find enclosed the results of analysis for the samples received 7 October 2011.

All soil samples will be retained for a period of one month and all water samples will be retained for 7 days following the date of the test report. Should you require an extended retention period then please detail your requirements in an email to customerservices@chemtest.co.uk. Please be aware that charges may be applicable for extended sample storage.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely



Authorised Signatory

<input type="checkbox"/> Darrell Hall	Director
<input type="checkbox"/> Phil Hellier	Director
<input checked="" type="checkbox"/> Keith Jones	Technical Manager
<input type="checkbox"/> John Crawford	Quality Manager
<input type="checkbox"/> Malcolm Avis	Director



2183



Notes to accompany report:

- The sign < means 'less than'
- Tests marked 'U' hold UKAS accreditation
- Tests marked 'M' hold MCertS (and UKAS) accreditation
- Tests marked 'N' do not currently hold UKAS accreditation
- Tests marked 'S' were subcontracted to an approved laboratory
- n/e means 'not evaluated'
- i/s means 'insufficient sample'
- u/s means 'unsuitable sample'
- Comments or interpretations are outside of the scope of UKAS accreditation
- The results relate only to the items tested
- Stones represent the quantity of material removed prior to analysis
- All results are expressed on a dry weight basis
- The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, phenols
- For all other tests the samples were dried at < 37°C prior to analysis
- Uncertainties of measurement for the determinands tested are available upon request
- Soil descriptions, including colour and texture, are beyond the scope of MCertS accreditation
- None of the test results included in this report have been recovery corrected

Test Report 140254 Cover Sheet

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO Jonathan Lewis

LABORATORY TEST REPORT

Results of analysis of 13 samples
received 7 October 2011

1246DOR



Report Date
11 October 2011

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓	Determinand↓	CAS No↓	Units↓	*
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M
2030	Moisture		%	n/a
	Stones content (>50mm)		%	n/a
2040	Soil colour			n/a
	Soil texture			n/a
	Other material			n/a

140254

AG55854	AG55855	AG55856	AG55857	AG55858	AG55859	AG55860	AG55861
3-DA15-1	3-DA15-2	3-DA15-3	3-DA15-4	3-DA15-5	3-DA16-1	3-DA16-2	3-DA16-3
06/10/2011	06/10/2011	06/10/2011	06/10/2011	06/10/2011	06/10/2011	06/10/2011	06/10/2011
0.3m	0.3m	0.3m	0.3m	0.3m	0.3m	0.3m	0.3m
SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
51	< 10	13	< 10	12	< 10	< 10	< 10
9.51	11	5.93	8.94	8.36	9.82	15.4	16.4
<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
brown	brown	brown	brown	brown	brown	brown	brown
sand	sand	sand	sand	sand	sand	sand	sand
stones	stones	stones	stones	stones	stones	stones	stones

All tests undertaken between 07/10/2011 and 10/10/2011

* Accreditation status

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

Column page 1

Report page 1 of 1

LIMS sample ID range AG55854 to AG55866

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

LABORATORY TEST REPORT

Results of analysis of 13 samples
received 7 October 2011



Report Date
11 October 2011

FAO Jonathan Lewis

1246DOR

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓ Determinand↓

CAS No↓

Units↓

					140254				
					AG55862	AG55863	AG55864	AG55865	AG55866
					3-DA16-4	3-DA16-5	3-DA17-1	3-DA17-2	3-DA17-3
					06/10/2011	06/10/2011	06/10/2011	06/10/2011	06/10/2011
					0.3m	0.3m	0.3m	0.3m	0.3m
					SOIL	SOIL	SOIL	SOIL	SOIL
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10	12	< 10	< 10	< 10
2030	Moisture		%	n/a	10.3	5.8	11.2	10.3	10.4
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown	brown
	Soil texture			n/a	sand	sand	sand	sand	sand
	Other material			n/a	stones	stones	stones	stones	stones

* Accreditation status

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

Column page 2

Report page 1 of 1

LIMS sample ID range AG55854 to AG55866

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO M. Parry
16 December 2011

Dear M. Parry

Test Report Number 141889
Your Project Reference 1246 DOR

Please find enclosed the results of analysis for the samples received 12 December 2011.

All soil samples will be retained for a period of one month and all water samples will be retained for 7 days following the date of the test report. Should you require an extended retention period then please detail your requirements in an email to customerservices@chemtest.co.uk. Please be aware that charges may be applicable for extended sample storage.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely



Authorised Signatory

<input type="checkbox"/> Darrell Hall	Director
<input checked="" type="checkbox"/> Phil Hellier	Director
<input type="checkbox"/> Keith Jones	Technical Manager
<input type="checkbox"/> John Crawford	Quality Manager
<input type="checkbox"/> Malcolm Avis	Director



2183



Notes to accompany report:

- The sign < means 'less than'
- Tests marked 'U' hold UKAS accreditation
- Tests marked 'M' hold MCertS (and UKAS) accreditation
- Tests marked 'N' do not currently hold UKAS accreditation
- Tests marked 'S' were subcontracted to an approved laboratory
- n/e means 'not evaluated'
- i/s means 'insufficient sample'
- u/s means 'unsuitable sample'
- Comments or interpretations are outside of the scope of UKAS accreditation
- The results relate only to the items tested
- Stones represent the quantity of material removed prior to analysis
- All results are expressed on a dry weight basis
- The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, phenols
- For all other tests the samples were dried at < 37°C prior to analysis
- Uncertainties of measurement for the determinands tested are available upon request
- Soil descriptions, including colour and texture, are beyond the scope of MCertS accreditation
- None of the test results included in this report have been recovery corrected

Test Report 141889 Cover Sheet

Newmarket • Tamworth • Glasgow

Registered in England & Wales - Registration Number 6511736 - Registered Office: 11 Depot Road Newmarket Suffolk CB8 0AL

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN
FAO M. Parry

LABORATORY TEST REPORT

Results of analysis of 29 samples
received 12 December 2011



Report Date
16 December 2011

1246 DOR

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓	Determinand↓	CAS No↓	Units↓	*
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M
2030	Moisture		%	n/a
	Stones content (>50mm)		%	n/a
2040	Soil colour			n/a
	Soil texture			n/a
	Other material			n/a

141889

AG79769	AG79770	AG79771	AG79772	AG79773	AG79774	AG79775	AG79776
2-DA1-1	2-DA1-2	2-DA1-3	2-DA1-4	2-DA1-5	2-DA1-6	2-DA1-7	2-DA1-8
08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011
SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
9.18	11.7	11.8	15.7	10.4	23.1	22.1	13.3
<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
brown	brown	brown	brown	brown	brown	brown	brown
sand	sand	sand	sand	sand	sand	sand	sand
roots, stones	roots	stones, roots	stones, roots	stones, roots	roots	roots	stones, roots

All tests undertaken between 13/12/2011 and 14/12/2011

* Accreditation status

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

Column page 1

Report page 1 of 1

LIMS sample ID range AG79769 to AG79797

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

LABORATORY TEST REPORT

Results of analysis of 29 samples
received 12 December 2011



Report Date
16 December 2011

FAO M. Parry

1246 DOR

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓ Determinand↓

CAS No↓

Units↓

					141889							
					AG79777	AG79778	AG79779	AG79780	AG79781	AG79782	AG79783	AG79784
					2-DA1-9	2-DA1-10	2-DA1-11	2-DA1-12	2-DA1-13	2-DA1-14	2-DA1-15	2-DA1-16
					08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011
					SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
2030	Moisture		%	n/a	23.5	23.8	11.2	23	18.7	9.07	9.07	24.3
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown	brown	brown	brown	brown
	Soil texture			n/a	sand	sand	sand	sand	sand	sand	sand	sand
	Other material			n/a	roots	roots	stones, roots	roots	roots, stones	roots, stones	stones, roots	none

* Accreditation status

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

Column page 2

Report page 1 of 1

LIMS sample ID range AG79769 to AG79797

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN
FAO M. Parry

LABORATORY TEST REPORT

Results of analysis of 29 samples
received 12 December 2011



Report Date
16 December 2011

1246 DOR

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓ Determinand↓

CAS No↓

Units↓

					141889							
					AG79785	AG79786	AG79787	AG79788	AG79789	AG79790	AG79791	AG79792
					3-DA15-1	3-DA15-2	3-DA15-3	3-DA15-4	3-DA15-5	3-DA16-1	3-DA16-2	3-DA16-3
					08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011
					SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10	< 10	< 10	16	< 10	< 10	< 10	< 10
2030	Moisture		%	n/a	20.5	20.2	23.7	25.3	23.7	20.7	20.9	19.5
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown	brown	brown	brown	brown
	Soil texture			n/a	clay	sand	sand	sand	sand	sand	sand	sand
	Other material			n/a	roots	glass	stones	roots	roots	roots	roots	stones, roots

* Accreditation status

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

Column page 3

Report page 1 of 1

LIMS sample ID range AG79769 to AG79797

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO M. Parry

LABORATORY TEST REPORT

Results of analysis of 29 samples
received 12 December 2011

1246 DOR



Report Date
16 December 2011

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓ Determinand↓

CAS No↓

Units↓

					141889				
					AG79793	AG79794	AG79795	AG79796	AG79797
					3-DA16-4	3-DA16-5	3-DA17-1	3-DA17-2	3-DA17-3
					08/12/2011	08/12/2011	08/12/2011	08/12/2011	08/12/2011
					SOIL	SOIL	SOIL	SOIL	SOIL
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10	< 10	< 10	< 10	66
2030	Moisture		%	n/a	20.8	22	19.3	24.8	23.2
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown	brown
	Soil texture			n/a	sand	clay	clay	sand	sand
	Other material			n/a	stones, roots	roots	roots	roots	stones, roots

* Accreditation status

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

Column page 4

Report page 1 of 1

LIMS sample ID range AG79769 to AG79797

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO M J Parry
21 December 2011

Dear M J Parry

Test Report Number 161207
Your Project Reference 1246 DOR

Please find enclosed the results of analysis for the samples received 16 December 2011.

All soil samples will be retained for a period of one month and all water samples will be retained for 7 days following the date of the test report. Should you require an extended retention period then please detail your requirements in an email to customerservices@chemtest.co.uk. Please be aware that charges may be applicable for extended sample storage.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely



Authorised Signatory

<input type="checkbox"/> Darrell Hall	Director
<input type="checkbox"/> Phil Hellier	Director
<input checked="" type="checkbox"/> Keith Jones	Technical Manager
<input type="checkbox"/> John Crawford	Quality Manager
<input type="checkbox"/> Malcolm Avis	Director

Notes to accompany report:

- The sign < means 'less than'
- Tests marked 'U' hold UKAS accreditation
- Tests marked 'M' hold MCertS (and UKAS) accreditation
- Tests marked 'N' do not currently hold UKAS accreditation
- Tests marked 'S' were subcontracted to an approved laboratory
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- The results relate only to the items tested
- Stones represent the quantity of material removed prior to analysis
- All results are expressed on a dry weight basis
- The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, phenols
- For all other tests the samples were dried at < 37°C prior to analysis
- Uncertainties of measurement for the determinands tested are available upon request
- Soil descriptions, including colour and texture, are beyond the scope of MCertS accreditation
- None of the test results included in this report have been recovery corrected



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Test Report 161207 Cover Sheet

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO M J Parry

LABORATORY TEST REPORT

Results of analysis of 1 sample
received 16 December 2011

1246 DOR



Report Date
17 January 2012

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓	Determinand↓	CAS No↓	Units↓	*	
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10
2030	Moisture		%	n/a	47
	Stones content (>50mm)		%	n/a	<0.02
2040	Soil colour			n/a	brown
	Soil texture			n/a	clay
	Other material			n/a	roots

161207

AG82157

1-DA6-10

15/12/2011

0.3m

SOIL

All tests undertaken between 16-Dec-2011 and 19-Dec-2011

* Accreditation status

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

Column page 1

Report page 1 of 1

Report sample ID range AG82157 to AG82157

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN

FAO M J Parry
31 January 2012

Dear M J Parry

Test Report Number 151693
Your Project Reference 1246 DOR

Please find enclosed the results of analysis for the samples received 27 January 2012.

All soil samples will be retained for a period of one month and all water samples will be retained for 7 days following the date of the test report. Should you require an extended retention period then please detail your requirements in an email to customerservices@chemtest.co.uk. Please be aware that charges may be applicable for extended sample storage.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely



Darrell Hall, Director



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Notes to accompany report:

- The sign < means 'less than'
- Tests marked 'U' hold UKAS accreditation
- Tests marked 'M' hold MCertS (and UKAS) accreditation
- Tests marked 'N' do not currently hold UKAS accreditation
- Tests marked 'S' were subcontracted to an approved laboratory
- n/e means 'not evaluated'
- i/s means 'insufficient sample'
- u/s means 'unsuitable sample'
- Comments or interpretations are outside of the scope of UKAS accreditation
- The results relate only to the items tested
- Stones represent the quantity of material removed prior to analysis
- All results are expressed on a dry weight basis
- The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, phenols
- For all other tests the samples were dried at < 37°C prior to analysis
- Uncertainties of measurement for the determinands tested are available upon request
- Soil descriptions, including colour and texture, are beyond the scope of MCertS accreditation
- None of the test results included in this report have been recovery corrected

Test Report 151693 Cover Sheet

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN
FAO M J Parry

LABORATORY TEST REPORT

Results of analysis of 7 samples
received 27 January 2012



Report Date
09 February 2012

1246 DOR

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓ Determinand↓

CAS No↓

Units↓

*

151693										
					AG93721	AG93722	AG93723	AG93724	AG93725	AG93726
					1-Da7-1	1-Da7-2	1-Da7-3	1-Da7-4	1-Da7-5	1-Da7-6
					26/01/2012	26/01/2012	26/01/2012	26/01/2012	26/01/2012	26/01/2012
					0.3m	0.3m	0.3m	0.3m	0.3m	0.3m
					SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
2670	Total Petroleum Hydrocarbons		mg kg ⁻¹	M	< 10	< 10	< 10	< 10	< 10	< 10
2030	Moisture		%	n/a	37.6	36.2	36.2	36.4	39.1	35.6
	Stones content (>50mm)		%	n/a	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
2040	Soil colour			n/a	brown	brown	brown	brown	brown	brown
	Soil texture			n/a	sand	sand	sand	sand	sand	sand
	Other material			n/a	roots, grass	roots, grass	roots, grass	roots, grass	roots, grass	roots, grass

All tests undertaken between 27/01/2012 and 31/01/2012

* 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 AG93721 to AG93727

Vertase FLI Limited
1 Middle Bridge Business Park
Bristol Road
Portishead, Bristol
BS20 6PN
FAO M J Parry

LABORATORY TEST REPORT

Results of analysis of 7 samples
received 27 January 2012

1246 DOR



Report Date
09 February 2012

Login Batch No

Chemtest LIMS ID

Sample ID

Sample No

Sampling Date

Depth

Matrix

SOP↓ Determinand↓

CAS No↓

Units↓

151693
AG93727
BH203
26/01/2012
WATER

1670	TPH (Aqueous Phase)		µg l ⁻¹	U	<10
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All tests undertaken between 27/01/2012 and 31/01/2012

* 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 AG93721 to AG93727