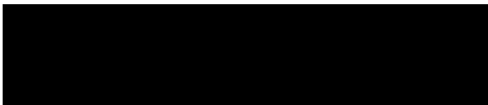




Unit A2
Windmill Road
Ponswood Industrial Estate
St Leonards on Sea
East Sussex
TN38 9BY



THE ENVIRONMENTAL LABORATORY LTD

Analytical Report Number: 16-06816

Issue: 1

Date of Issue: 17/05/2016

Contact: Margaret McGowan

Customer Details: Keltbray Remediation
St Andrews House
Portsmouth Road
Esher
Surrey KT10 9TA

Quotation No: Q15-00425

Order No: 2177/6033

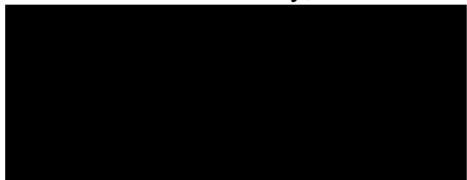
Customer Reference: 6033

Date Received: 12/05/2016

Date Approved: 17/05/2016

Details: West End Nursery, Roundstone Lane, Angmering, BN16 4AX

Approved by:



John Wilson, Operations Manager

Any comments, opinions or interpretations expressed herein are outside the scope of UKAS accreditation (Accreditation Number 2683)



Sample Summary

Report No.: 16-06816

Elab No.	Client's Ref.	Date Sampled	Date Scheduled	Description	Deviations
62043	1	11/05/2016	12/05/2016		
62044	2	11/05/2016	12/05/2016		
62045	7	11/05/2016	12/05/2016		
62046	4	11/05/2016	12/05/2016		



Results Summary

Report No.: 16-06816

ELAB Reference	62043	62044	62045	62046
Customer Reference				
Sample ID				
Sample Type	WATER	WATER	WATER	WATER
Sample Location	1	2	7	4
Sample Depth (m)				
Sampling Date	11/05/2016	11/05/2016	11/05/2016	11/05/2016

Determinand	Codes	Units	LOD				
Frisbee Monitoring Station							
Date Monitoring Started	N	-	0	27/04/2016	27/04/2016	27/04/2016	27/04/2016
Date Monitoring Finished	N	-	0	11/05/2016	11/05/2016	11/05/2016	11/05/2016
Number of Days Exposed	N	Days	0	14	14	14	14
Total insoluble solids	N	mg	0.1	85	36	23	130
Total Dust Deposition	N	mg/m ² /day	0.1	150	64	41	240

Report Information

Report No.: 16-06816

Key

U	hold UKAS accreditation
M	hold MCERTS and UKAS accreditation
N	do not currently hold UKAS accreditation
^	MCERTS accreditation not applicable for sample matrix
*	UKAS accreditation not applicable for sample matrix
S	Subcontracted to approved laboratory UKAS Accredited for the test
SM	Subcontracted to approved laboratory MCERTS/UKAS Accredited for the test
I/S	Insufficient Sample
U/S	Unsuitable sample
n/t	Not tested
<	means "less than"
>	means "greater than"

Soil sample results are expressed on an air dried basis

Comments or interpretations are beyond the scope of UKAS accreditation

The results relate only to the items tested

PCB congener results may include any coeluting PCBs

Uncertainty of measurement for the determinands tested are available upon request

Deviation Codes

-
- | | |
|---|--|
| a | No date of sampling supplied |
| b | No time of sampling supplied (Waters Only) |
| c | Sample not received in appropriate containers |
| d | Sample not received in cooled condition |
| e | The container has been incorrectly filled |
| f | Sample age exceeds stability time (sampling to receipt) |
| g | Sample age exceeds stability time (sampling to analysis) |

Where a sample has a deviation code, the applicable test result may be invalid.

Sample Retention and Disposal

All soil samples will be retained for a period of one month

All water samples will be retained for 7 days following the date of the test report

Charges may apply to extended sample storage

GRAVIMETRIC ANALYSIS REPORT

Client:	Keltbray Ltd	Site:	West End Nursery (Angmering)
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DUSTDISC DEPOSITIONAL DATA

Our Reference	Date Out:	Date In:	Interval (days)	Mass of dust (mg) as released solids	Inferred deposition rate as released solids (mg m⁻² day⁻¹)
67104 / DD003 / ZKBRWEN	27-Apr-16	11-May-16	14	7.9	94.6
67105 / DD005 / ZKBRWEN	27-Apr-16	11-May-16	14	5.7	68.3
67106 / DD006 / ZKBRWEN	27-Apr-16	11-May-16	14	18.0	215.6
67107 / DD008 / ZKBRWEN	27-Apr-16	11-May-16	14	29.3	351.4

Some sites use 'Frisbee-type' deposition gauges and apply a 'custom and practice' threshold of 200 mg/m2/day as a means of assessing performance, in the absence of any recognised limit values for visible / nuisance dust (see Environment Agency M17).

Our testing has shown that deposition rates of <5 mg/m2/day do not provide enough accumulated dust for quantification and are therefore reported as BDL.

The table above shows that the calculated deposition rates of the above DustDisc samples collected from the West End Nursery (Angmering) exceeded 200mg/m2/day at DD006, DD008.

Please note that we are continuing to evaluate our DustDisc deposition gauge alongside a Frisbee type sampler as collection efficiencies between the instruments will vary.

If you have any questions regarding the above results or any other matters please don't hesitate to get in touch.



Unit A2
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TN38 9BY



THE ENVIRONMENTAL LABORATORY LTD

Analytical Report Number: 16-06996

Issue: 1

Date of Issue: 27/05/2016

Contact: Margaret McGowan

Customer Details: Keltbray Remediation
St Andrews House
Portsmouth Road
Esher
Surrey KT10 9TA

Quotation No: Q15-00425

Order No: 2177/6033

Customer Reference: 6033

Date Received: 26/05/2016

Date Approved: 27/05/2016

Details: West End Nursery, Roundstone Lane, Angmering, BN16 4AX

Approved by:



John Wilson, Operations Manager

Any comments, opinions or interpretations expressed herein are outside the scope of UKAS accreditation (Accreditation Number 2683)



Sample Summary

Report No.: 16-06996

Elab No.	Client's Ref.	Date Sampled	Date Scheduled	Description	Deviations
63196	1	25/05/2016	26/05/2016		
63197	2	25/05/2016	26/05/2016		
63198	7	25/05/2016	26/05/2016		
63199	4	25/05/2016	26/05/2016		



Results Summary

Report No.: 16-06996

ELAB Reference	63196	63197	63198	63199
Customer Reference				
Sample ID				
Sample Type	WATER	WATER	WATER	WATER
Sample Location	1	2	7	4
Sample Depth (m)				
Sampling Date	25/05/2016	25/05/2016	25/05/2016	25/05/2016

Determinand	Codes	Units	LOD				
Frisbee Monitoring Station							
Date Monitoring Started	N	-	0	11/05/2016	11/05/2016	11/05/2016	11/05/2016
Date Monitoring Finished	N	-	0	25/05/2016	25/05/2016	25/05/2016	25/05/2016
Number of Days Exposed	N	Days	0	14	14	14	14
Total insoluble solids	N	mg	0.1	33	95	40	31
Total Dust Deposition	N	mg/m2/day	0.1	59	170	71	54

Report Information

Report No.: 16-06996

Key

U	hold UKAS accreditation
M	hold MCERTS and UKAS accreditation
N	do not currently hold UKAS accreditation
^	MCERTS accreditation not applicable for sample matrix
*	UKAS accreditation not applicable for sample matrix
S	Subcontracted to approved laboratory UKAS Accredited for the test
SM	Subcontracted to approved laboratory MCERTS/UKAS Accredited for the test
I/S	Insufficient Sample
U/S	Unsuitable sample
n/t	Not tested
<	means "less than"
>	means "greater than"

Soil sample results are expressed on an air dried basis

Comments or interpretations are beyond the scope of UKAS accreditation

The results relate only to the items tested

PCB congener results may include any coeluting PCBs

Uncertainty of measurement for the determinands tested are available upon request

Deviation Codes

-
- | | |
|---|--|
| a | No date of sampling supplied |
| b | No time of sampling supplied (Waters Only) |
| c | Sample not received in appropriate containers |
| d | Sample not received in cooled condition |
| e | The container has been incorrectly filled |
| f | Sample age exceeds stability time (sampling to receipt) |
| g | Sample age exceeds stability time (sampling to analysis) |

Where a sample has a deviation code, the applicable test result may be invalid.

Sample Retention and Disposal

All soil samples will be retained for a period of one month

All water samples will be retained for 7 days following the date of the test report

Charges may apply to extended sample storage

GRAVIMETRIC ANALYSIS REPORT

Client:	Keltbray Ltd	Site:	West End Nursery (Angmering)
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DUSTDISC DEPOSITIONAL DATA

Our Reference	Date Out:	Date In:	Interval (days)	Mass of dust (mg) as released solids	Inferred deposition rate as released solids (mg m⁻² day⁻¹)
67417 / DD003 / ZKBRWEN	11-May-16	25-May-16	14	9.5	114.3
67418 / DD005 / ZKBRWEN	11-May-16	25-May-16	14	20.7	248.1
67419 / DD006 / ZKBRWEN	11-May-16	25-May-16	14	21.4	256.6
67420 / DD008 / ZKBRWEN	11-May-16	25-May-16	14	20.6	247.7

Some sites use 'Frisbee-type' deposition gauges and apply a 'custom and practice' threshold of 200 mg/m2/day as a means of assessing performance, in the absence of any recognised limit values for visible / nuisance dust (see Environment Agency M17).

Our testing has shown that deposition rates of <5 mg/m2/day do not provide enough accumulated dust for quantification and are therefore reported as BDL.

The table above shows that the calculated deposition rates of the above DustDisc samples collected from the West End Nursery (Angmering) exceeded 200mg/m2/day at DD005, DD006 and DD008.

Please note that we are continuing to evaluate our DustDisc deposition gauge alongside a Frisbee type sampler as collection efficiencies between the instruments will vary.

If you have any questions regarding the above results or any other matters please don't hesitate to get in touch.



Unit A2
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St Leonards on Sea
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THE ENVIRONMENTAL LABORATORY LTD

Analytical Report Number: 16-07198

Issue: 1

Date of Issue: 09/06/2016

Contact: Margaret McGowan

Customer Details: Keltbray Remediation
St Andrews House
Portsmouth Road
Esher
Surrey KT10 9TA

Quotation No: Q15-00425

Order No: 2177/6033

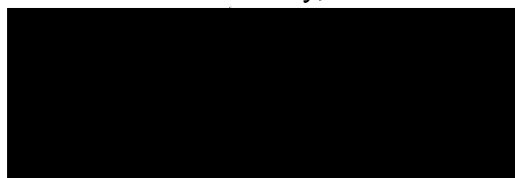
Customer Reference: 6033

Date Received: 09/06/2016

Date Approved: 09/06/2016

Details: West End Nursery, Roundstone Lane, Angmering, BN16 4AX

Approved by:



John Wilson, Operations Manager

Any comments, opinions or interpretations expressed herein are outside the scope of UKAS accreditation (Accreditation Number 2683)



Sample Summary

Report No.: 16-07198

Elab No.	Client's Ref.	Date Sampled	Date Scheduled	Description	Deviations
64471	1	08/06/2016	09/06/2016		
64472	2	08/06/2016	09/06/2016		
64473	7	08/06/2016	09/06/2016		
64474	4	08/06/2016	09/06/2016		



Results Summary

Report No.: 16-07198

ELAB Reference	64471	64472	64473	64474
Customer Reference				
Sample ID				
Sample Type	WATER	WATER	WATER	WATER
Sample Location	1	2	7	4
Sample Depth (m)				
Sampling Date	08/06/2016	08/06/2016	08/06/2016	08/06/2016

Determinand	Codes	Units	LOD				
Frisbee Monitoring Station							
Date Monitoring Started	N	-	0	25/05/2016	25/05/2016	25/05/2016	25/05/2016
Date Monitoring Finished	N	-	0	08/06/2016	08/06/2016	08/06/2016	08/06/2016
Number of Days Exposed	N	Days	0	14	14	14	14
Total insoluble solids	N	mg	0.1	67	150	68	13
Total Dust Deposition	N	mg/m2/day	0.1	120	260	120	24

Report Information

Report No.: 16-07198

Key

U	hold UKAS accreditation
M	hold MCERTS and UKAS accreditation
N	do not currently hold UKAS accreditation
^	MCERTS accreditation not applicable for sample matrix
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SM	Subcontracted to approved laboratory MCERTS/UKAS Accredited for the test
I/S	Insufficient Sample
U/S	Unsuitable sample
n/t	Not tested
<	means "less than"
>	means "greater than"

Soil sample results are expressed on an air dried basis

Comments or interpretations are beyond the scope of UKAS accreditation

The results relate only to the items tested

PCB congener results may include any coeluting PCBs

Uncertainty of measurement for the determinands tested are available upon request

Deviation Codes

-
- | | |
|---|--|
| a | No date of sampling supplied |
| b | No time of sampling supplied (Waters Only) |
| c | Sample not received in appropriate containers |
| d | Sample not received in cooled condition |
| e | The container has been incorrectly filled |
| f | Sample age exceeds stability time (sampling to receipt) |
| g | Sample age exceeds stability time (sampling to analysis) |

Where a sample has a deviation code, the applicable test result may be invalid.

Sample Retention and Disposal

All soil samples will be retained for a period of one month

All water samples will be retained for 7 days following the date of the test report

Charges may apply to extended sample storage

GRAVIMETRIC ANALYSIS REPORT

Client:	Keltbray Ltd	Site:	West End Nursery (Angmering)
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DUSTDISC DEPOSITIONAL DATA

Our Reference	Date Out:	Date In:	Interval (days)	Mass of dust (mg) as released solids	Inferred deposition rate as released solids (mg m⁻² day⁻¹)
67823 / DD005 / ZKBRWEN	25-May-16	08-Jun-16	14	7.3	88.1
67824 / DD006 / ZKBRWEN	25-May-16	08-Jun-16	14	23.4	281.4
67825 / DD008 / ZKBRWEN	25-May-16	08-Jun-16	14	25.0	300.6

Some sites use 'Frisbee-type' deposition gauges and apply a 'custom and practice' threshold of 200 mg/m2/day as a means of assessing performance, in the absence of any recognised limit values for visible / nuisance dust (see Environment Agency M17).

Our testing has shown that deposition rates of <5 mg/m2/day do not provide enough accumulated dust for quantification and are therefore reported as BDL.

The table above shows that the calculated deposition rates of the above DustDisc samples collected from the West End Nursery (Angmering) exceeded 200mg/m2/day at DD006, DD008.

Please note that we are continuing to evaluate our DustDisc deposition gauge alongside a Frisbee type sampler as collection efficiencies between the instruments will vary.

If you have any questions regarding the above results or any other matters please don't hesitate to get in touch.



Unit A2
Windmill Road
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St Leonards on Sea
East Sussex
TN38 9BY



THE ENVIRONMENTAL LABORATORY LTD

Analytical Report Number: 16-07404

Issue: 1

Date of Issue: 27/06/2016

Contact: Margaret McGowan

Customer Details: Keltbray Remediation
St Andrews House
Portsmouth Road
Esher
Surrey KT10 9TA

Quotation No: Q15-00425

Order No: 2177/6033

Customer Reference: 6033

Date Received: 23/06/2016

Date Approved: 27/06/2016

Details: West End Nursery, Roundstone Lane, Angmering, BN16 4AX

Approved by:



John Wilson, Operations Manager

Any comments, opinions or interpretations expressed herein are outside the scope of UKAS accreditation (Accreditation Number 2683)



Sample Summary

Report No.: 16-07404

Elab No.	Client's Ref.	Date Sampled	Date Scheduled	Description	Deviations
65775	1	22/06/2016	23/06/2016		
65776	2	22/06/2016	23/06/2016		
65777	7	22/06/2016	23/06/2016		
65778	4	22/06/2016	23/06/2016		



Results Summary

Report No.: 16-07404

ELAB Reference	65775	65776	65777	65778
Customer Reference				
Sample ID				
Sample Type	WATER	WATER	WATER	WATER
Sample Location	1	2	7	4
Sample Depth (m)				
Sampling Date	22/06/2016	22/06/2016	22/06/2016	22/06/2016

Determinand	Codes	Units	LOD				
Frisbee Monitoring Station							
Date Monitoring Started	N	-	0	08/06/2016	08/06/2016	08/06/2016	08/06/2016
Date Monitoring Finished	N	-	0	22/06/2016	22/06/2016	22/06/2016	22/06/2016
Number of Days Exposed	N	Days	0	14	14	14	14
Total insoluble solids	N	mg	0.1	11	30	12	21
Total Dust Deposition	N	mg/m2/day	0.1	20	53	21	37

Report Information

Report No.: 16-07404

Key

U	hold UKAS accreditation
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I/S	Insufficient Sample
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PCB congener results may include any coeluting PCBs

Uncertainty of measurement for the determinands tested are available upon request

Deviation Codes

-
- | | |
|---|--|
| a | No date of sampling supplied |
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| d | Sample not received in cooled condition |
| e | The container has been incorrectly filled |
| f | Sample age exceeds stability time (sampling to receipt) |
| g | Sample age exceeds stability time (sampling to analysis) |

Where a sample has a deviation code, the applicable test result may be invalid.

Sample Retention and Disposal

All soil samples will be retained for a period of one month

All water samples will be retained for 7 days following the date of the test report

Charges may apply to extended sample storage

GRAVIMETRIC ANALYSIS REPORT

Client:	Keltbray Ltd	Site:	West End Nursery (Angmering)
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DUSTDISC DEPOSITIONAL DATA

Our Reference	Date Out:	Date In:	Interval (days)	Mass of dust (mg) as released solids	Inferred deposition rate as released solids (mg m⁻² day⁻¹)
68078 / DD003 / ZKBRWEN	08-Jun-16	22-Jun-16	14	10.5	126.0
68079 / DD005 / ZKBRWEN	08-Jun-16	22-Jun-16	14	6.8	82.2
68080 / DD006 / ZKBRWEN	08-Jun-16	22-Jun-16	14	10.0	120.2
68081 / DD008 / ZKBRWEN	08-Jun-16	22-Jun-16	14	3.6	42.7

Some sites use 'Frisbee-type' deposition gauges and apply a 'custom and practice' threshold of 200 mg/m2/day as a means of assessing performance, in the absence of any recognised limit values for visible / nuisance dust (see Environment Agency M17).

Our testing has shown that deposition rates of <5 mg/m2/day do not provide enough accumulated dust for quantification and are therefore reported as BDL.

The table above shows that the calculated deposition rates of the above DustDisc samples collected from the West End Nursery (Angmering) did not exceed 200mg/m2/day at any point.

Please note that we are continuing to evaluate our DustDisc deposition gauge alongside a Frisbee type sampler as collection efficiencies between the instruments will vary.

If you have any questions regarding the above results or any other matters please don't hesitate to get in touch.