

Doreen Hall
Vitacress Salads Ltd.
Manor Farm
Southbrook
Bereregis
Dorset
BH20 7LH

Dear Doreen

Please find attached the results for the batch of 24 samples described below.

Samples Registered on:	31-Jan-2020
Analysis Started on:	31-Jan-2020
Analysis Completed on:	10-Feb-2020
Results for Batch Number	20136862
Your Purchase Order Number:	B10088348

You will be invoiced shortly by our accounts department.

If we can be of further assistance then please do not hesitate to contact us.

Yours sincerely



Vici Bentley
Customer Services Team Manager
Tel: 0800 092 0786
nls@environment-agency.gov.uk

Opinions and interpretations expressed herein are outside the scope of UKAS Accreditation. Details of analytical procedures and performance data are available on request. The date of sample analysis is available on request.

The Environment Agency carries out analytical work to high standards and within the scope of its UKAS accreditation, but has no knowledge of whether the circumstances or the validity of the procedures used to obtain the samples provided to the laboratory were representative of the need for which the information was required.

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Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501009

Sampled on: 30-Jan-20 @ 07:30

Comments: Speisbury in

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<12	mg/l			None	NLS	864
Orthophosphate, Filtered as P	<0.010	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	12	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.019	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	<0.020	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	2.3	mg/l		0.3	UKAS	SX	38
Potassium	1.8	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501010

Sampled on: 30-Jan-20 @ 07:35

Comments: Spiesbury out

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	12	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.014	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.0055	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	12	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.022	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.025	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	2.4	mg/l		0.3	UKAS	SX	38
Potassium	2.3	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501011

Sampled on: 30-Jan-20 @ 08:00

Comments: Hollybush in

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<11	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.014	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	11	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.022	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	<0.020	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	3.0	mg/l		0.3	UKAS	SX	38
Potassium	0.91	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501012

Sampled on: 30-Jan-20 @ 08:10

Comments: Hollybush out

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	12	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.016	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.012	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	12	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.025	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.024	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	2.5	mg/l		0.3	UKAS	SX	38
Potassium	1.4	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501013

Sampled on: 30-Jan-20 @ 08:35

Comments: Doddings in

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<9.4	mg/l			None	NLS	864
Orthophosphate, Filtered as P	<0.010	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	9.4	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.011	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	<0.020	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	2.6	mg/l		0.3	UKAS	SX	38
Potassium	1.5	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501014

Sampled on: 30-Jan-20 @ 08:45

Comments: Doddings out

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<9.3	mg/l			None	NLS	864
Orthophosphate, Filtered as P	<0.010	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	9.3	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.017	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.051	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	2.6	mg/l		0.3	UKAS	SX	38
Potassium	1.6	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501015

Sampled on: 30-Jan-20 @ 09:00

Comments: Manor out

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	9.2	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.051	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.011	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	9.2	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.056	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.065	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	7.5	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	83	ug/l		30	UKAS	SX	38
Magnesium	2.4	mg/l		0.3	UKAS	SX	38
Potassium	1.7	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501016

Sampled on: 30-Jan-20 @ 09:40

Comments: Manor in

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<11	mg/l			None	NLS	864
Orthophosphate, Filtered as P	<0.010	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	11	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.013	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	<0.020	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	2.7	mg/l		0.3	UKAS	SX	38
Potassium	2.0	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501017

Sampled on: 30-Jan-20 @ 06:00

Comments: Abbotts Ann in

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<7.9	mg/l			None	NLS	864
Orthophosphate, Filtered as P	<0.010	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.9	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.013	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	<0.020	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.7	mg/l		0.3	UKAS	SX	38
Potassium	0.89	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501018

Sampled on: 30-Jan-20 @ 06:10

Comments: Abbots Ann out

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	8.5	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.016	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.011	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	8.5	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.023	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.027	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.8	mg/l		0.3	UKAS	SX	38
Potassium	1.0	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501019

Sampled on: 30-Jan-20 @ 06:30

Comments: St Marybourne B in

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<8.1	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.016	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	8.1	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.021	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.021	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	0.92	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501020

Sampled on: 30-Jan-20 @ 06:40

Comments: St Marybourne B out

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	7.7	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.038	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.0080	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.7	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.042	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.13	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	1.1	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501021

Sampled on: 30-Jan-20 @ 06:50

Comments: St Marybourne D in

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<7.4	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.025	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.4	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.031	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.030	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	1.0	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501022

Sampled on: 30-Jan-20 @ 07:00

Comments: St Marybourne D out

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	7.2	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.048	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.010	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.2	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.054	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.057	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	1.0	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501023

Sampled on: 30-Jan-20 @ 07:10

Comments: St Marybourne E in

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<7.2	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.024	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.2	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.025	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.026	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	1.0	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501024

Sampled on: 30-Jan-20 @ 07:15

Comments: St Marybourne E out

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<7.1	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.034	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.1	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.042	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.064	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.7	mg/l		0.3	UKAS	SX	38
Potassium	1.7	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501025

Sampled on: 30-Jan-20 @ 07:20

Comments: St Marybourne R in

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<7.3	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.030	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.3	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.036	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.036	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	1.2	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501026

Sampled on: 30-Jan-20 @ 07:30

Comments: St Marybourne R out

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	6.5	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.014	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.0053	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	6.5	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.011	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.068	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	24	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	50	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	1.6	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501027

Sampled on: 30-Jan-20 @ 07:40

Comments: St Marybourne River in

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<7.5	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.050	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.5	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.053	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.057	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	5.1	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	1.2	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501028

Sampled on: 30-Jan-20 @ 07:45

Comments: St Marybourne Viaduct

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	7.0	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.041	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.0063	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.0	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.049	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.053	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	4.3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	1.2	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501029

Sampled on: 30-Jan-20 @ 08:20

Comments: Pinglestone in

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<7.0	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.016	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.0	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.028	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.032	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.9	mg/l		0.3	UKAS	SX	38
Potassium	1.1	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501030

Sampled on: 30-Jan-20 @ 08:40

Comments: Pinglestone out

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	6.9	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.028	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.0087	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	6.9	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.033	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.046	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	2.0	mg/l		0.3	UKAS	SX	38
Potassium	1.1	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501031

Sampled on: 30-Jan-20 @ 09:00

Comments: Warnford WR 1 in

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<8.6	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.016	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	8.6	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.022	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.022	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	2.3	mg/l		0.3	UKAS	SX	38
Potassium	0.78	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004501032

Sampled on: 30-Jan-20 @ 09:10

Comments: Warnford WR out

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	7.9	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.018	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.0073	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.9	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.024	mg/l		0.01	UKAS	SX	25
Phosphate : Total as P	0.032	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	4.4	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	2.1	mg/l		0.3	UKAS	SX	38
Potassium	1.0	mg/l		0.1	UKAS	SX	38

Method Description Summary for all samples in batch Number 20136862

25	SX I Nutrients - determined colorimetrically by CF autoanalyser
34	SX M ICPMS Routine - Metals - acid digested; determined by ICPMS
38	SX M ICPOES Routine - Metals - acid digested; determined by ICPOES
235	SX I Phosphate - (total) - digested; determined colorimetrically by autoanalyser
237	SX I Nutrients - determined colorimetrically by autoanalyser
864	Parameter by calculation
869	SX I Suspended Solids - filtered; determined by gravimetry



James Trout
Laboratory Site Manager

'The results in this Certificate of Analysis are the definitive test results. Any accompanying results are provided for ease of use by the customer and should be used with caution.

All reporting limits quoted are those achievable for clean samples of the relevant matrix. No allowance is made for instances when dilutions are necessary owing to the nature of the sample or insufficient volume of the sample being available. In these cases higher reporting limits may be quoted and will be above the MRV.

Minimum Reporting Value (MRV). A minimum concentration selected for reporting purposes (i.e. the less than value), which is higher than the statistically derived method limit of detection.

Solid sample results are determined on a "dried" sample fraction except for parameters where the method description identifies that "as received" sample was used.

Uncertainty of Measurement information relating to sample results is supplied upon request. Uncertainty is estimated from the performance of routine quality control standards, using the calculation $2 \times \text{Relative Standard Deviation} + \text{Bias}$. This is based on the guidance issued by the UKTAG Chemistry task team - Guidance on the implementation of the Quality Assurance/Quality Control requirements' associated with Commission Directive 2009/90/EC, Article 4 (UoM = $2 \times \%RSD$), with a contribution added for the bias.

The analysis start date specified is the date of the first test, dates for other analysis are available on request.

Please note all samples will be retained for 10 working days for aqueous samples and 30 working days for solid samples and 6 months for Asbestos samples after reporting unless otherwise agreed with Customer Services

Key to Accreditation: UKAS = Methodology accredited to ISO/IEC 17025:2005, MCertS = Methodology accredited to MCertS Performance Standard for testing of soils, none = Methodology not accredited

Key to Lab ID: LE = Leeds, NM = Nottingham, SX = Starcross, SC = Sub-Contracted outside NLS, FI = Field Data - outside NLS, NLS = Calculated

Any subsequent version of this report denoted with a higher version number will supersede this and any previous versions

END OF TEST REPORT

Doreen Hall
Vitacress Salads Ltd.
Manor Farm
Southbrook
Bereregis
Dorset
BH20 7LH

Dear Doreen

Please find attached the results for the batch of 24 samples described below.

Samples Registered on:	13-Feb-2020
Analysis Started on:	14-Feb-2020
Analysis Completed on:	25-Feb-2020
Results for Batch Number	20137140
Your Purchase Order Number:	B10088348

You will be invoiced shortly by our accounts department.

If we can be of further assistance then please do not hesitate to contact us.

Yours sincerely



Vici Bentley
Customer Services Team Manager
Tel: 0800 092 0786
nls@environment-agency.gov.uk

Opinions and interpretations expressed herein are outside the scope of UKAS Accreditation. Details of analytical procedures and performance data are available on request. The date of sample analysis is available on request.

The Environment Agency carries out analytical work to high standards and within the scope of its UKAS accreditation, but has no knowledge of whether the circumstances or the validity of the procedures used to obtain the samples provided to the laboratory were representative of the need for which the information was required.

The Environment Agency and/or its staff does not therefore accept any liability for the consequences of any acts or omissions made on the basis of the analysis or advice or interpretation provided.

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004502989

Sampled on: 12-Feb-20 @ 07:30

Comments: Spetisbury IN

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<12	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.012	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	12	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.013	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	0.032	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	3.1	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	50	ug/l		30	UKAS	SX	38
Magnesium	2.3	mg/l		0.3	UKAS	SX	38
Potassium	1.8	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004502990

Sampled on: 12-Feb-20 @ 07:35

Comments: Spetisbury OUT

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<12	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.015	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	12	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	<0.010	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	<0.020	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	4.5	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	2.4	mg/l		0.3	UKAS	SX	38
Potassium	2.5	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004502991

Sampled on: 12-Feb-20 @ 07:55

Comments: Doddings IN

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<9.3	mg/l			None	NLS	864
Orthophosphate, Filtered as P	<0.010	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	9.3	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	<0.010	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	<0.020	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	2.7	mg/l		0.3	UKAS	SX	38
Potassium	1.5	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004502992

Sampled on: 12-Feb-20 @ 08:00

Comments: Doddings OUT

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	9.1	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.047	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.011	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	9.1	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.049	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	0.057	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	9.2	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l		5	UKAS	SX	34
Iron	3900	ug/l		30	UKAS	SX	38
Magnesium	2.4	mg/l		0.3	UKAS	SX	38
Potassium	1.6	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004502993

Sampled on: 12-Feb-20 @ 08:10

Comments: Manor OUT

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	9.1	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.047	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.011	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	9.1	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.049	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	0.049	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	9.2	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	130	ug/l		30	UKAS	SX	38
Magnesium	2.4	mg/l		0.3	UKAS	SX	38
Potassium	1.6	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004502994

Sampled on: 12-Feb-20 @ (Time not supplied)

Comments: Hollybush IN

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<11	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.016	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	11	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.015	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	<0.020	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	3.0	mg/l		0.3	UKAS	SX	38
Potassium	0.90	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004502995

Sampled on: 12-Feb-20 @ 08:40

Comments: Hollybush OUT

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<11	mg/l			None	NLS	864
Orthophosphate, Filtered as P	<0.010	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	11	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	<0.010	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	0.042	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	8.7	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	64	ug/l		30	UKAS	SX	38
Magnesium	2.6	mg/l		0.3	UKAS	SX	38
Potassium	1.2	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004502996

Sampled on: 12-Feb-20 @ 08:55

Comments: Manor IN

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<11	mg/l			None	NLS	864
Orthophosphate, Filtered as P	<0.010	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	11	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.018	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	<0.020	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	2.7	mg/l		0.3	UKAS	SX	38
Potassium	2.0	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004502997

Sampled on: 12-Feb-20 @ 06:00

Comments: Abbott Ann IN

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<7.7	mg/l			None	NLS	864
Orthophosphate, Filtered as P	<0.010	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.7	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	<0.010	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	<0.020	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.7	mg/l		0.3	UKAS	SX	38
Potassium	0.86	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004502998

Sampled on: 12-Feb-20 @ 06:15

Comments: Abbott Ann OUT

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	7.9	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.022	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.0076	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.9	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.025	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	0.033	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	3.0	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.8	mg/l		0.3	UKAS	SX	38
Potassium	1.3	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004502999

Sampled on: 12-Feb-20 @ 06:30

Comments: St Marybourne B IN

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<8.2	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.023	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	8.2	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.015	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	<0.020	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	0.93	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004503000

Sampled on: 12-Feb-20 @ 06:40

Comments: St Marybourne B OUT

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	8.0	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.025	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.0043	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	8.0	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.023	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	0.026	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.7	mg/l		0.3	UKAS	SX	38
Potassium	1.1	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004503001

Sampled on: 12-Feb-20 @ 06:50

Comments: St Marybourne D IN

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<7.2	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.029	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.2	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.028	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	0.029	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	1.0	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004503002

Sampled on: 12-Feb-20 @ 07:00

Comments: St Marybourne D OUT

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<6.8	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.037	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	6.8	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.035	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	0.042	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	1.0	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004503003

Sampled on: 12-Feb-20 @ 07:10

Comments: St Marybourne E IN

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<7.0	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.038	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.0	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.027	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	0.027	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	1.2	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004503004

Sampled on: 12-Feb-20 @ 07:20

Comments: St Marybourne E OUT

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	6.8	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.035	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.0047	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	6.8	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.038	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	0.039	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	3.5	mg/l		3	UKAS	SX	869
Zinc	13	ug/l	QB	5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	1.1	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004503005

Sampled on: 12-Feb-20 @ 07:30

Comments: St Marybourne R IN

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<6.9	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.032	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	6.9	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.034	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	0.031	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	1.2	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004503006

Sampled on: 12-Feb-20 @ 07:40

Comments: St Marybourne R OUT

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	6.3	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.011	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.0053	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	6.3	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.011	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	<0.020	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	4.4	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	1.4	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004503007

Sampled on: 12-Feb-20 @ 07:50

Comments: St Marybourne River

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<7.2	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.044	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.2	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.045	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	0.045	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	1.2	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004503008

Sampled on: 12-Feb-20 @ 08:00

Comments: St Marybourne Viaduct

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<6.7	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.037	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	6.7	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.039	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	0.056	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	5.3	mg/l		3	UKAS	SX	869
Zinc	6.5	ug/l	QB	5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	1.6	mg/l		0.3	UKAS	SX	38
Potassium	1.1	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004503009

Sampled on: 12-Feb-20 @ 08:30

Comments: Pinglestone IN

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<7.9	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.021	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.9	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.016	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	0.021	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	2.0	mg/l		0.3	UKAS	SX	38
Potassium	1.3	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004503010

Sampled on: 12-Feb-20 @ 08:40

Comments: Pinglestone OUT

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	6.7	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.035	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.0080	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	6.7	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.033	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	0.042	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	6.8	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	44	ug/l		30	UKAS	SX	38
Magnesium	1.9	mg/l		0.3	UKAS	SX	38
Potassium	1.1	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004503011

Sampled on: 12-Feb-20 @ 08:50

Comments: Warnford IN WR

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	<7.6	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.014	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	<0.0040	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.6	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.013	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	<0.020	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	<3	mg/l		3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	2.1	mg/l		0.3	UKAS	SX	38
Potassium	0.84	mg/l		0.1	UKAS	SX	38

Client: Vitacress Salads Ltd.

Project: 15773 Surface Water Analysis

Quote Description: Surface Water Analysis

Folder No: 004503012

Sampled on: 12-Feb-20 @ 09:00

Comments: Warnford OUT WR

Quote No: 15773

Matrix: Surface Water

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>MRV</u>	<u>Accred</u>	<u>Lab ID</u>	<u>Testcode</u>
Nitrate as N	7.6	mg/l			None	NLS	864
Orthophosphate, Filtered as P	0.017	mg/l		0.01	UKAS	SX	237
Ammoniacal Nitrogen as N	<0.030	mg/l		0.03	UKAS	SX	25
Nitrite as N	0.0060	mg/l		0.004	UKAS	SX	25
Nitrogen : Total Oxidised as N	7.6	mg/l		0.2	UKAS	SX	25
Orthophosphate, reactive as P	0.015	mg/l	DC	0.01	UKAS	SX	25
Phosphate : Total as P	0.027	mg/l		0.02	UKAS	SX	235
Solids, Suspended at 105 C	4.6	mg/l	DC	3	UKAS	SX	869
Zinc	<5	ug/l	QB	5	UKAS	SX	34
Iron	<30	ug/l		30	UKAS	SX	38
Magnesium	2.1	mg/l		0.3	UKAS	SX	38
Potassium	0.99	mg/l		0.1	UKAS	SX	38

Method Description Summary for all samples in batch Number 20137140

25	SX I Nutrients - determined colorimetrically by CF autoanalyser
34	SX M ICPMS Routine - Metals - acid digested; determined by ICPMS
38	SX M ICPOES Routine - Metals - acid digested; determined by ICPOES
235	SX I Phosphate - (total) - digested; determined colorimetrically by autoanalyser
237	SX I Nutrients - determined colorimetrically by autoanalyser
864	Parameter by calculation
869	SX I Suspended Solids - filtered; determined by gravimetry



James Trout
Laboratory Site Manager

'The results in this Certificate of Analysis are the definitive test results. Any accompanying results are provided for ease of use by the customer and should be used with caution.

All reporting limits quoted are those achievable for clean samples of the relevant matrix. No allowance is made for instances when dilutions are necessary owing to the nature of the sample or insufficient volume of the sample being available. In these cases higher reporting limits may be quoted and will be above the MRV.

Minimum Reporting Value (MRV). A minimum concentration selected for reporting purposes (i.e. the less than value), which is higher than the statistically derived method limit of detection.

Solid sample results are determined on a "dried" sample fraction except for parameters where the method description identifies that "as received" sample was used.

Uncertainty of Measurement information relating to sample results is supplied upon request. Uncertainty is estimated from the performance of routine quality control standards, using the calculation $2 \times \text{Relative Standard Deviation} + \text{Bias}$. This is based on the guidance issued by the UKTAG Chemistry task team - Guidance on the implementation of the Quality Assurance/Quality Control requirements' associated with Commission Directive 2009/90/EC, Article 4 (UoM = $2 \times \%RSD$), with a contribution added for the bias.

Key to Results Flags:

DC Analysis started outside of specified stability time. It is possible that the results may be compromised.

QB QC Flag. Result accepted against QC breach

The analysis start date specified is the date of the first test, dates for other analysis are available on request.

Please note all samples will be retained for 10 working days for aqueous samples and 30 working days for solid samples and 6 months for Asbestos samples after reporting unless otherwise agreed with Customer Services

Key to Accreditation: UKAS = Methodology accredited to ISO/IEC 17025:2005, MCertS = Methodology accredited to MCertS Performance Standard for testing of soils, none = Methodology not accredited

Key to Lab ID: LE = Leeds, NM = Nottingham, SX = Starcross, SC = Sub-Contracted outside NLS, FI = Field Data - outside NLS, NLS = Calculated

Any subsequent version of this report denoted with a higher version number will supersede this and any previous versions

END OF TEST REPORT