

Notice of Alteration Form



Client File No. : <b>3363.10</b>	Environment Act Licence No. :
Legal name of the Licencee: <b>Blue Clay Farms 98 LTD</b>	
Name of the development:	
Category and Type of development per Classes of Development Regulation: <SELECT> <b>agriculture</b> <SELECT>	
Licencee Contact Person: Mailing address of the Licencee: <b>Box 23</b> City: <b>Arund</b> Province: <b>MB</b> Postal Code: <b>R0A0B0</b> Phone Number: Fax: Email: <b>bcc.electrc@gmail.com</b>	
Name of proponent contact person for purposes of the environmental assessment (e.g. consultant): <b>Phillip Tschetter</b>	
Phone: <b>204-746-5047</b> Fax: <b>Same</b>	Mailing address: <b>Same</b>
Email address:	
Short Description of Alteration (max 90 characters): <b>want to discharge my effluent with the requirements of my new colony licence NO. 1542 R</b>	
Alteration fee attached: Yes: <input type="checkbox"/> No: <input type="checkbox"/>	
If No, please explain:	
Date: <b>Oct 12 2018</b>	Signature: <b>[Signature]</b> Printed name: <b>Phillip Tschetter</b>
A complete Notice of Alteration (NoA) consists of the following components: <input type="checkbox"/> Cover letter <input type="checkbox"/> Notice of Alteration Form <input type="checkbox"/> 2 hard copies and 1 electronic copy of the NoA detailed report (see "Information Bulletin - Alteration to Developments with Environment Act Licences") <input type="checkbox"/> \$500 Application fee, if applicable (Cheque, payable to the Minister of Finance)	Submit the complete NoA to: Director Environmental Approvals Branch Manitoba Sustainable Development 1007 Century Street Winnipeg, Manitoba R3H 0W4  Formore information: Phone: (204) 945-8321 Fax: (204) 945-5229 <a href="http://www.gov.mb.ca/sd/eal">http://www.gov.mb.ca/sd/eal</a>
<b>Note: Per Section 14(3) of the Environment Act, Major Notices of Alteration must be filed through submission of an Environment Act Proposal Form (see "Information Bulletin – Environment Act Proposal Report Guidelines")</b>	

Hello director

Due to our new lagoon extension being delayed  
I'm asking you for approval on discharging my lagoon  
on the new licence NO. 1542 R.

I've submitted my tests to nino and its all  
positive.

Hopefully by next fall (2019) my extension will  
be complete.

All the Best

Philip Tschetter



Blue Clay Colony Farms  
ATTN: PHILLIP TSCHETTER  
Box 23  
Arnaud MB ROA OBO

Date Received: 20-SEP-18  
Report Date: 28-SEP-18 10:54 (MT)  
Version: FINAL

Client Phone: 204-746-5097

## Certificate of Analysis

Lab Work Order #: L2167604  
Project P.O. #: NOT SUBMITTED  
Job Reference: DE SALABERRY  
C of C Numbers:  
Legal Site Desc:

Hua Wo  
Chemistry Laboratory Manager

[This report shall not be reproduced except in full without the written authority of the Laboratory.]

ADDRESS: 1329 Niakwa Road East, Unit 12, Winnipeg, MB R2J 3T4 Canada | Phone: +1 204 255 9720 | Fax: +1 204 255 9721  
ALS CANADA LTD Part of the ALS Group An ALS Limited Company

# ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2167604-1 BLUE CLAY COLONY DOMESTIC LAGOON Sampled By: CLIENT on 20-SEP-18 @ 08:20 Matrix:							
<b>Miscellaneous Parameters</b>							
BOD Carbonaceous	12.3	BODQ	2.0	mg/L		20-SEP-18	R4242754
Fecal Coliforms	<1		1	MPN/100mL		20-SEP-18	R4229897
Phosphorus (P)-Total	1.62		0.0020	mg/L		27-SEP-18	R4246808
Total Suspended Solids	<2.0		2.0	mg/L		27-SEP-18	R4250248
<b>Un-ionized Ammonia at 15C WSER</b>							
<b>Ammonia by colour</b>							
Ammonia, Total (as N)	3.42		0.10	mg/L		21-SEP-18	R4233702
<b>Un-ionized Ammonia at 15C, WSER</b>							
Ammonia, Un-ionized (as N), 15C, WSER	0.249		0.0073	mg/L		26-SEP-18	
<b>pH in Water (at 15C)</b>							
pH at 15C, WSER	8.46		0.10	pH		26-SEP-18	R4242409

\* Refer to Referenced Information for Qualifiers (if any) and Methodology.

## Reference Information

## Sample Parameter Qualifier Key:

Qualifier	Description
BODQ	BOD Qualification: Lab Control Sample outside standard 85-115% objective (see QC report). Sample(s) cannot be rerun due to hold time expiry.

## Test Method References:

ALS Test Code	Matrix	Test Description	Method Reference**
BOD-CBOD-WP	Water	Carbonaceous BOD	APHA 5210 B
Samples are diluted and seeded, have TCMP added to inhibit nitrogenous demands, and then are incubated in airtight bottles at 20 °C for 5 days. Dissolved oxygen is measured initially and after incubation, and results are computed from the difference between initial and final DO.			
EC-SCREEN-WP	Water	Conductivity Screen (Internal Use Only)	APHA 2510
Qualitative analysis of conductivity where required during preparation of other test eg. IC, TDS, TSS, etc			
FC-QT97-WP	Water	Fecal Coliform by MPN QT97	APHA 9223B QT97
This analysis is carried out using procedures adapted from APHA Method 9223B "Enzyme Substrate Coliform Test". The sample is mixed with a mixture of hydrolyzable substrates and then sealed in a 97-well packet. The packet is incubated at 44.5 – 0.2 °C for 18 hours and then the number of wells exhibiting a positive response are counted. The final result is obtained by comparing the number of positive responses to a probability table.			
NH3-COL-WP	Water	Ammonia by colour	APHA 4500 NH3 F
Ammonia in water samples forms indophenol when reacted with hypochlorite and phenol. The intensity is amplified by the addition of sodium nitroprusside and measured colourmetrically.			
NH3-UNION-15-CALC-WP	Water	Un-ionized Ammonia at 15C, WSER	WSER 29June2012
Un-ionized Ammonia at 15C is calculated from test results for Total Ammonia and for pH at 15C, as per the federal Wastewater Systems Effluent Regulation, and is expressed in units of mg/L "as N".			
P-T-L-COL-WP	Water	Phosphorus, Total	APHA 4500 P PHOSPHORUS-L
This analysis is carried out using procedures adapted from APHA Method 4500-P "Phosphorus". Total Phosphorus is determined colourmetrically after persulphate digestion of the sample.			
PH-15C-MAN-WP	Water	pH in Water (at 15C)	APHA 4500-H+ B (2000)
pH at 15C is determined by the electrometric method after equilibration of test samples and pH buffer solutions to 15 +/- 1 °C, and is used to calculate Un-ionized Ammonia for the federal Wastewater Systems Effluent Regulation. A 5 day recommended hold time is based on the trout acute lethality test, which pH at 15C is intended to represent.			
SOLIDS-TOTSUS-WP	Water	Total Suspended Solids	APHA 2540 D (modified)
Total suspended solids in aqueous matrices is determined gravimetrically after drying the residue at 103 ± 105 °C.			

\*\* ALS test methods may incorporate modifications from specified reference methods to improve performance.

The last two letters of the above test code(s) indicate the laboratory that performed analytical analysis for that test. Refer to the list below:

Laboratory Definition Code	Laboratory Location
WP	ALS ENVIRONMENTAL - WINNIPEG, MANITOBA, CANADA

## Chain of Custody Numbers:

## GLOSSARY OF REPORT TERMS

Surrogates are compounds that are similar in behaviour to target analyte(s), but that do not normally occur in environmental samples. For applicable tests, surrogates are added to samples prior to analysis as a check on recovery. In reports that display the D.L. column, laboratory objectives for surrogates are listed there.

mg/kg - milligrams per kilogram based on dry weight of sample  
 mg/kg wwt - milligrams per kilogram based on wet weight of sample  
 mg/kg lwt - milligrams per kilogram based on lipid-adjusted weight  
 mg/L - unit of concentration based on volume, parts per million.  
 < - Less than.

D.L. - The reporting limit.

N/A - Result not available. Refer to qualifier code and definition for explanation.

Test results reported relate only to the samples as received by the laboratory.

UNLESS OTHERWISE STATED, ALL SAMPLES WERE RECEIVED IN ACCEPTABLE CONDITION.

Analytical results in unsigned test reports with the DRAFT watermark are subject to change, pending final QC review.



Environmental

### Quality Control Report

Workorder: L2167604

Report Date: 28-SEP-18

Page 1 of 3

Client: Blue Clay Colony Farms  
 Box 23  
 Arnaud MB R0A 0B0

Contact: PHILLIP TSCHETTER

Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
BOD-CBOD-WP Water								
Batch	R4242754							
WG2881544-8	DUP	L2167604-1						
BOD Carbonaceous		12.3	12.3		mg/L	0.2	20	20-SEP-18
WG2881544-7	LCS							
BOD Carbonaceous			> 320	RRQC	mg/L			20-SEP-18
WG2881544-6	MB							
BOD Carbonaceous			<2.0		mg/L		2	20-SEP-18
FC-QT97-WP Water								
Batch	R4229897							
WG2882041-1	MB							
Fecal Coliforms			<1		MPN/100mL		1	20-SEP-18
NH3-COL-WP Water								
Batch	R4233702							
WG2884115-18	LCS							
Ammonia, Total (as N)			103.0		%		85-115	21-SEP-18
WG2884115-17	MB							
Ammonia, Total (as N)			<0.010		mg/L		0.01	21-SEP-18
P-T-L-COL-WP Water								
Batch	R4246808							
WG2888330-6	LCS							
Phosphorus (P)-Total			102.2		%		80-120	27-SEP-18
WG2888330-5	MB							
Phosphorus (P)-Total			<0.0010		mg/L		0.001	27-SEP-18
PH-15C-MAN-WP Water								
Batch	R4242409							
WG2887233-2	DUP	L2167604-1						
pH at 15C, WSER		8.46	8.48	J	pH	0.02	0.2	26-SEP-18
WG2887233-1	LCS							
pH at 15C, WSER			7.38		pH		7.3-7.5	26-SEP-18
SOLIDS-TOTSUS-WP Water								
Batch	R4250248							
WG2888650-2	LCS							
Total Suspended Solids			95.1		%		85-115	27-SEP-18
WG2888650-1	MB							
Total Suspended Solids			<2.0		mg/L		2	27-SEP-18

# Quality Control Report

Workorder: L2167604

Report Date: 28-SEP-18

Page 2 of 3

## Legend:

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Limit ALS Control Limit (Data Quality Objectives)  
DUP Duplicate  
RPD Relative Percent Difference  
N/A Not Available  
LCS Laboratory Control Sample  
SRM Standard Reference Material  
MS Matrix Spike  
MSD Matrix Spike Duplicate  
ADE Average Desorption Efficiency  
MB Method Blank  
IRM Internal Reference Material  
CRM Certified Reference Material  
CCV Continuing Calibration Verification  
CVS Calibration Verification Standard  
LCSD Laboratory Control Sample Duplicate

## Sample Parameter Qualifier Definitions:

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Qualifier	Description
J	Duplicate results and limits are expressed in terms of absolute difference.
RRQC	Refer to report remarks for information regarding this QC result.

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# Quality Control Report

Workorder: L2167604

Report Date: 28-SEP-18

Page 3 of 3

## Hold Time Exceedances:

ALS Product Description	Sample ID	Sampling Date	Date Processed	Rec. HT	Actual HT	Units	Qualifier
<b>Physical Tests</b>							
pH in Water (at 15C)	1	20-SEP-18 08:20	26-SEP-18 11:10	0.25	147	hours	EHTR-FM

## Legend & Qualifier Definitions:

EHTR-FM: Exceeded ALS recommended hold time prior to sample receipt. Field Measurement recommended.  
EHTR: Exceeded ALS recommended hold time prior to sample receipt.  
EHTL: Exceeded ALS recommended hold time prior to analysis. Sample was received less than 24 hours prior to expiry.  
EHT: Exceeded ALS recommended hold time prior to analysis.  
Rec. HT: ALS recommended hold time (see units).

### Notes\*:

Where actual sampling date is not provided to ALS, the date (& time) of receipt is used for calculation purposes.  
Where actual sampling time is not provided to ALS, the earlier of 12 noon on the sampling date or the time (& date) of receipt is used for calculation purposes. Samples for L2167604 were received on 20-SEP-18 09:00.

ALS recommended hold times may vary by province. They are assigned to meet known provincial and/or federal government requirements. In the absence of regulatory hold times, ALS establishes recommendations based on guidelines published by the US EPA, APHA Standard Methods, or Environment Canada (where available). For more information, please contact ALS.

The ALS Quality Control Report is provided to ALS clients upon request. ALS includes comprehensive QC checks with every analysis to ensure our high standards of quality are met. Each QC result has a known or expected target value, which is compared against pre-determined data quality objectives to provide confidence in the accuracy of associated test results.

Please note that this report may contain QC results from anonymous Sample Duplicates and Matrix Spikes that do not originate from this Work Order.





12 - 1329 Niakwa Rd. E.  
Winnipeg, Manitoba R2J 3T4  
Tel: (204) 255-9720  
Fax: (204) 255-9721  
Toll Free: 1 800 607 7555



L2167604-COFC

Chain of Custody / Analytical Request Form  
CHEMISTRY INFO: (204) 255 9739  
LABORATORY INFO: (204) 255 9740 OR (204) 255 9737

WORK ORDER NO: \_\_\_\_\_

**FOR LABORATORY USE ONLY (SH)**

Sample Condition Upon Receipt:  ACCEPTABLE  NON ACCEPTABLE  
 Frozen  Cold  Ambient  Broken  Leakage  Incorrect Sample Container  
COMMENT: \_\_\_\_\_ 16.1

LAB NO.: L2167604  
DATE RECEIVED: 20-9-18  
TIME RECEIVED: 9:00  
BY: MH

Date Sampled: Sep 20 2018 Time: 8:20 A.M.  P.M.

Date Required: \_\_\_\_\_

Location: \_\_\_\_\_  
(Town, Community, City)

Submitter's Name Printed: \_\_\_\_\_

Community Code Number: \_\_\_\_\_

Sample Submitted By: \_\_\_\_\_

Rural Municipality/LGC/UVD: de sallaberry

**SAMPLE TYPE**

**DRINKING WATER**

- Untreated Well
- Treated Well
- Treated Municipal
- Non-Treated Municipal
- Water-Surface-Raw
- Water-Surface-Treated

**PURPOSE OF TEST**

- Private  Real Estate  Water Main

**PLEASE PRINT & PRESS FIRMLY**

**NON-DRINKING WATER**

- Sewage/Waste Water
- Lake/River
- Swimming Pool
- Whirl Pool
- Other

**NOTES & CONDITIONS**

1. Quote number must be provided to insure proper pricing.
2. Failure to properly complete all portions of this form may delay analysis.
3. ALS's liability limited to cost of analysis.

**SERVICE REQUESTED**

- REGULAR (50% SURCHARGE)
- PRIORITY
- EMERGENCY (100% SURCHARGE)

LAB NUMBER	SAMPLE IDENTIFICATION	ALS CUSTOMER #:	QUOTE #:
		<b>REPORT TO BE SENT TO</b>	
		NAME:	Blue Clay Colony Farms
		COMPANY:	Box 23
		ADDRESS:	
		CITY/TOWN:	Arnaud / PROV.: MB
		POSTAL CODE:	
		PHONE:	204 746 5097
		BY: MAIL <input type="checkbox"/> FAX <input type="checkbox"/>	
		PICKUP <input type="checkbox"/> E-MAIL <input checked="" type="checkbox"/>	bcelectrics@gmail.com (EMAIL ADDRESS)
		CC NAME:	
		ADDRESS:	
		CITY/TOWN:	Same / PROV.:
		POSTAL CODE:	
		PHONE:	
		BY: MAIL <input type="checkbox"/> FAX <input type="checkbox"/>	
		PICKUP <input type="checkbox"/> E-MAIL <input type="checkbox"/>	

Analyses required \_\_\_\_\_  
Blue Clay Colony  
domestic lagoon

**BILLING ADDRESS** SAME AS REPORT TO

NAME: \_\_\_\_\_  
COMPANY: \_\_\_\_\_  
ADDRESS: \_\_\_\_\_  
CITY/TOWN: \_\_\_\_\_ / PROV.: \_\_\_\_\_  
POSTAL CODE: \_\_\_\_\_

**SAMPLING INSTRUCTIONS ON REVERSE SIDE**

**PAYMENT PARTICULARS**

- INVOICE NEEDED / CLIENT'S P.O. NO. \_\_\_\_\_
- INTERAC
- CHEQUE
- VISA / MASTERCARD

Subtotal \$ \_\_\_\_\_  
G.S.T. \$ \_\_\_\_\_  
Total \$ \_\_\_\_\_

**Manitoba Technology Centre Ltd.**  
Part of the **ALS Laboratory Group**  
12 - 1329 Niakwa Rd. E., Winnipeg, MB Canada R2J 3T4  
Phone: +1 204 255 9720 Fax: +1 204 255 9721 www.alsglobal.com  
A Campbell Brothers Limited Company

**SUBMITTER COPY**

**ENTERED IN LIMS BY:** \_\_\_\_\_

\* OUR POLICY IS NOT TO ACCEPT SAMPLES FROM THE PRIVATE CITIZEN WITHOUT PREPAYMENT





Blue Clay Colony Farms  
ATTN: PHILLIP TSCHETTER  
Box 23  
Arnaud MB ROA OBO

Date Received: 03-OCT-18  
Report Date: 11-OCT-18 13:56 (MT)  
Version: FINAL

Client Phone: 204-427-2319

## Certificate of Analysis

Lab Work Order #: L2175054  
Project P.O. #: NOT SUBMITTED  
Job Reference:  
C of C Numbers:  
Legal Site Desc:

Hua Wo  
Chemistry Laboratory Manager

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ADDRESS: 1329 Niakwa Road East, Unit 12, Winnipeg, MB R2J 3T4 Canada | Phone: +1 204 255 9720 | Fax: +1 204 255 9721  
ALS CANADA LTD Part of the ALS Group An ALS Limited Company

## ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2175054-1 BLUE CLAY FARMS DOMESTIC LAGOON Sampled By: CLIENT on 02-OCT-18 @ 15:00 Matrix: <b>Miscellaneous Parameters</b> Phosphorus (P)-Total	0.787		0.0010	mg/L		10-OCT-18	R4271118

\* Refer to Referenced Information for Qualifiers (if any) and Methodology.

## Reference Information

## Test Method References:

ALS Test Code	Matrix	Test Description	Method Reference**
P-T-L-COL-WP	Water	Phosphorus, Total	APHA 4500 P PHOSPHORUS-L

This analysis is carried out using procedures adapted from APHA Method 4500-P "Phosphorus". Total Phosphorous is determined colourimetrically after persulphate digestion of the sample.

\*\* ALS test methods may incorporate modifications from specified reference methods to improve performance.

*The last two letters of the above test code(s) indicate the laboratory that performed analytical analysis for that test. Refer to the list below:*

Laboratory Definition Code	Laboratory Location
WP	ALS ENVIRONMENTAL - WINNIPEG, MANITOBA, CANADA

## Chain of Custody Numbers:

## GLOSSARY OF REPORT TERMS

*Surrogates are compounds that are similar in behaviour to target analyte(s), but that do not normally occur in environmental samples. For applicable tests, surrogates are added to samples prior to analysis as a check on recovery. In reports that display the D.L. column, laboratory objectives for surrogates are listed there.*

*mg/kg - milligrams per kilogram based on dry weight of sample*

*mg/kg wwt - milligrams per kilogram based on wet weight of sample*

*mg/kg lwt - milligrams per kilogram based on lipid-adjusted weight*

*mg/L - unit of concentration based on volume, parts per million.*

*< - Less than.*

*D.L. - The reporting limit.*

*N/A - Result not available. Refer to qualifier code and definition for explanation.*

*Test results reported relate only to the samples as received by the laboratory.*

*UNLESS OTHERWISE STATED, ALL SAMPLES WERE RECEIVED IN ACCEPTABLE CONDITION.*

*Analytical results in unsigned test reports with the DRAFT watermark are subject to change, pending final QC review.*



Environmental

### Quality Control Report

Workorder: L2175054

Report Date: 11-OCT-18

Page 1 of 2

Client: Blue Clay Colony Farms  
 Box 23  
 Arnaud MB R0A 0B0  
 Contact: PHILLIP TSCHETTER

Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
P-T-L-COL-WP	Water							
<b>Batch</b>	<b>R4271118</b>							
<b>WG2898927-22 LCS</b>								
Phosphorus (P)-Total			99.7		%		80-120	10-OCT-18
<b>WG2898927-21 MB</b>								
Phosphorus (P)-Total			<0.0010		mg/L		0.001	10-OCT-18

# Quality Control Report

Workorder: L2175054

Report Date: 11-OCT-18

Page 2 of 2

## Legend:

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Limit	ALS Control Limit (Data Quality Objectives)
DUP	Duplicate
RPD	Relative Percent Difference
N/A	Not Available
LCS	Laboratory Control Sample
SRM	Standard Reference Material
MS	Matrix Spike
MSD	Matrix Spike Duplicate
ADE	Average Desorption Efficiency
MB	Method Blank
IRM	Internal Reference Material
CRM	Certified Reference Material
CCV	Continuing Calibration Verification
CVS	Calibration Verification Standard
LCSD	Laboratory Control Sample Duplicate

## Hold Time Exceedances:

All test results reported with this submission were conducted within ALS recommended hold times.

ALS recommended hold times may vary by province. They are assigned to meet known provincial and/or federal government requirements. In the absence of regulatory hold times, ALS establishes recommendations based on guidelines published by the US EPA, APHA Standard Methods, or Environment Canada (where available). For more information, please contact ALS.

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Please note that this report may contain QC results from anonymous Sample Duplicates and Matrix Spikes that do not originate from this Work Order.

Environmental Division

WORK ORDER NO: \_\_\_\_\_

**FOR LABORATORY USE**



Sample Condition Upon Receipt

Frozen  Cold  Ambient

COMMENT: \_\_\_\_\_

ACCEPTABLE

LAB NO.: \_\_\_\_\_

DATE RECEIVED: Oct 03/18

TIME RECEIVED: 11:43

BY: CD

Date Sampled: Oct 3 2018 Time: 3 : 00 A.M.  P.M.

Date Required: \_\_\_\_\_

Location: \_\_\_\_\_  
(Town, Community, City)

Submitter's Name Printed: \_\_\_\_\_

Sample Submitted By: \_\_\_\_\_

Community Code Number: \_\_\_\_\_

Rural Municipality/LGC/UVD: \_\_\_\_\_

**SAMPLE TYPE**

**PLEASE PRINT & PRESS FIRMLY**

**DRINKING WATER**

**NON-DRINKING WATER**

**NOTES & CONDITIONS**

- Untreated Well
- Treated Well
- Treated Municipal
- Non-Treated Municipal
- Water-Surface-Raw
- Water-Surface-Treated

- Sewage/Waste Water
- Lake/River
- Swimming Pool
- Whirl Pool
- Other

1. Quote number must be provided to insure proper pricing.
2. Failure to properly complete all portions of this form may delay analysis.
3. ALS's liability limited to cost of analysis.

**SERVICE REQUESTED**

- REGULAR  PRIORITY  EMERGENCY  
(50% SURCHARGE) (100% SURCHARGE)

- PURPOSE OF TEST  
 Private  Real Estate  Water Main

LAB NUMBER	SAMPLE IDENTIFICATION	ALS CUSTOMER #:	QUOTE #:
		<b>REPORT TO BE SENT TO</b>	
		NAME: <u>Phillip Tschetter</u>	
		COMPANY: <u>Blue Clay Farms 98 LTD</u>	
		ADDRESS: <u>Box 23</u>	
		CITY/TOWN: <u>Arnaud</u> / PROV.: <u>MB</u>	
		POSTAL CODE: <u>R0A 0B0</u>	
		PHONE: <u>204 746 5097</u>	
		BY: MAIL <input type="checkbox"/> FAX <input type="checkbox"/>	
		PICKUP <input type="checkbox"/> E-MAIL <input checked="" type="checkbox"/> <u>bcelectric@gmail.com</u> <small>(FAX NUMBER) (EMAIL ADDRESS)</small>	
		CC	
		NAME:	
		ADDRESS:	
		CITY/TOWN: <u>Same</u> / PROV.:	
		POSTAL CODE:	
		PHONE:	
		BY: MAIL <input type="checkbox"/> FAX <input type="checkbox"/>	
		PICKUP <input type="checkbox"/> E-MAIL <input type="checkbox"/>	
			<small>(FAX NUMBER) (EMAIL ADDRESS)</small>

*TO tal phosphorus  
Blue Clay FARM C*

**Analyses required**

Blue Clay domestic lagoon

**BILLING ADDRESS**

SAME AS REPORT TO

NAME: \_\_\_\_\_  
COMPANY: \_\_\_\_\_  
ADDRESS: \_\_\_\_\_  
CITY/TOWN: \_\_\_\_\_ / PROV.: \_\_\_\_\_  
POSTAL CODE: \_\_\_\_\_

**SAMPLING INSTRUCTIONS ON REVERSE SIDE**

**Manitoba Technology Centre Ltd.**  
Part of the **ALS Laboratory Group**  
12 - 1329 Niakwa Rd. E., Winnipeg, MB Canada R2J 3T4  
Phone: +1 204 255 9720 Fax: +1 204 255 9721 www.alsglobal.com  
A Campbell Brothers Limited Company

**PAYMENT PARTICULARS**

- INVOICE NEEDED / CLIENT'S P.O. NO. \_\_\_\_\_  
 INTERAC  
 CASH Subtotal \$ \_\_\_\_\_  
 CHEQUE G.S.T. \$ \_\_\_\_\_  
 VISA / MASTERCARD Total \$ \_\_\_\_\_

\* OUR POLICY IS NOT TO ACCEPT SAMPLES FROM THE PRIVATE CITIZEN WITHOUT PREPAYMENT.

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**ENTERED IN LIMS BY:** \_\_\_\_\_