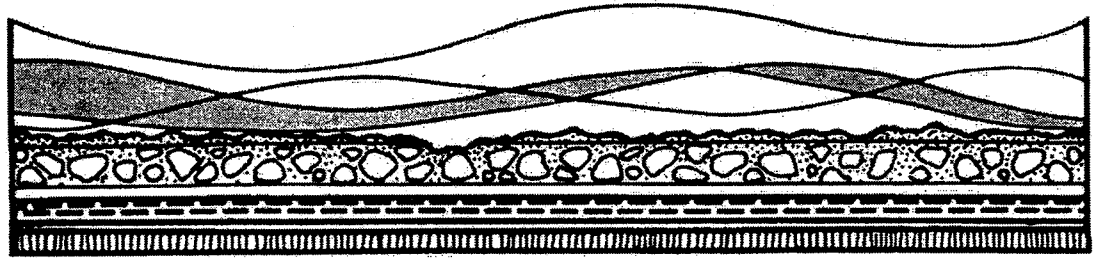


Q1

**GROUND WATER MONITORING REPORT
EVANS AND ASSOCIATES ENTERPRISES, INC.
BIG FORK RANCH, PERMIT NO. 1884**

MONITORING POINT NOS.	COMMENTS
GWMP NO. 6A	LABORATORY RESULTS INCLUDED
GWMP NO. 8A	LABORATORY RESULTS INCLUDED
GWMP NO. 9A	LABORATORY RESULTS INCLUDED
GWMP NO. 10A	LABORATORY RESULTS INCLUDED



March 22, 2017

FOR: Emera, P.C.
 P.O. Box 2228
 Edmond, Oklahoma 73083

Type of Analysis: Evans & Associates, LE-1884 Big Fork Ranch GWMP # 6A

Date Sample Collected:	February 26, 2017	Date Sample Received:	February 28, 2017
Time Sample Collected:	2:00pm	Time Sample Received:	1:00pm
Received Temperature:		Received by:	C Peterson
Sample Temperature:	66.0°F	Sample #:	20170720
		Depth:	31.7'

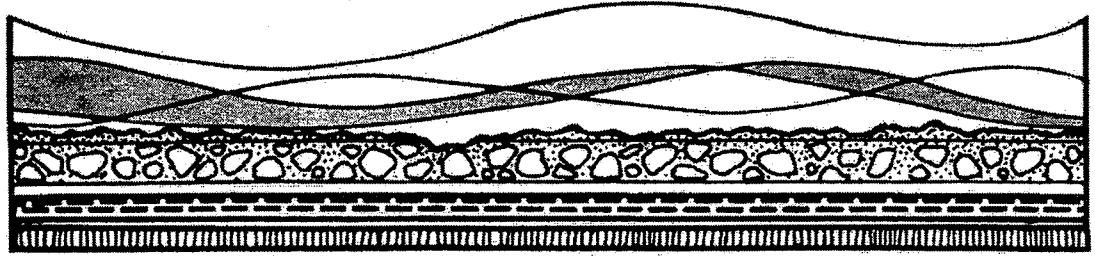
<u>Parameter</u>	<u>Method Number</u>	<u>Date & Time Analyzed</u>		<u>By</u>	<u>Reported * Value</u>	<u>RL mg/l</u>	<u>% Recovery</u>	<u>% RDP</u>
pH	4500-H+B-2011	2/28/2017	1:10pm	CAP	6.92	0.01		
Field pH								
Dissolved Solids	2540-C-2011	3/1/2017	4:17pm	SW	460	3		2.7
Boron *	EPA 200.7	3/10/2017	4:19pm	AIP	<0.1	0.1	90.3	2.91
Calcium *	EPA 200.7	3/10/2017	4:19pm	AIP	81	0.1	84.4	2.78
Chloride	4500-CLC-2011	3/10/2017	2:32pm	SW	3	3		0.0
Fluoride *	EPA 300.0	3/9/2017	7:08pm	AIP	0.48	0.1	105.0	1.16
Sulfates *	EPA 300.0	3/9/2017	4:35pm	AIP	40.45	3	94.50	0.9

OK Lab #7704

* Samples analyzed by American Interplex

NOTE:

Analysis performed in accordance with procedures outlined in 22nd Edition of "Standard Methods for the Examination of Water and Wastewater." pH is reported as units & other results as mg/l unless noted otherwise.



March 22, 2017

FOR: Emera, P.C.
 P.O. Box 2228
 Edmond, Oklahoma 73083

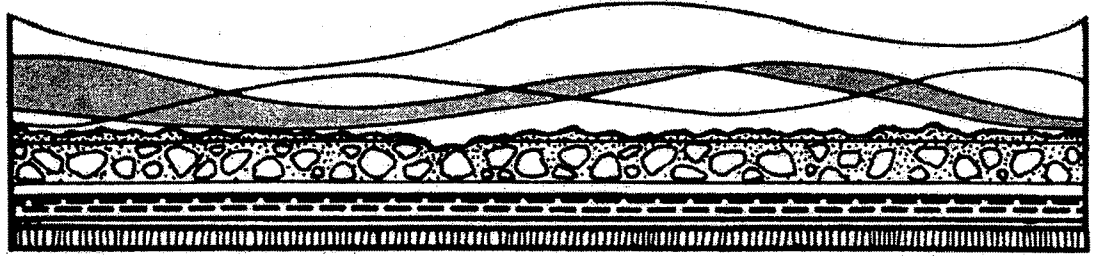
Type of Analysis: Evans & Associates, LE-1884 Big Fork Ranch GWMP # 8A

Date Sample Collected:	February 26, 2017	Date Sample Received:	February 28, 2017
Time Sample Collected:	1:40pm	Time Sample Received:	1:00pm
Received Temperature:		Received by:	C Peterson
Sample Temperature:	65.0°F	Sample #:	20170721
		Depth:	41.7'

<u>Parameter</u>	<u>Method Number</u>	<u>Date & Time Analyzed</u>		<u>By</u>	<u>Reported * Value</u>	<u>RL mg/l</u>	<u>% Recovery</u>	<u>% RDP</u>
pH Field pH	4500-H+B-2011	2/28/2017	1:12pm	CAP	7.44	0.01		
Dissolved Solids	2540-C-2011	3/1/2017	4:18pm	SW	352	3		2.7
Boron *	EPA 200.7	3/10/2017	4:23pm	AIP	0.12	0.1	90.3	2.91
Calcium *	EPA 200.7	3/10/2017	4:23pm	AIP	63	0.1	84.4	2.78
Chloride	4500-CLC-2011	3/10/2017	2:38pm	SW	3.5	3		0.0
Fluoride *	EPA 300.0	3/9/2017	7:27pm	AIP	0.39	0.1	105.0	1.16
Sulfates *	EPA 300.0	3/9/2017	4:37pm	AIP	37.21	3	94.50	0.9

OK Lab #7704 * Samples analyzed by American Interplex

NOTE: Analysis performed in accordance with procedures outlined in 22nd Edition of "Standard Methods for the Examination of Water and Wastewater." pH is reported as units & other results as mg/l unless noted otherwise.



March 22, 2017

FOR: Emera, P.C.
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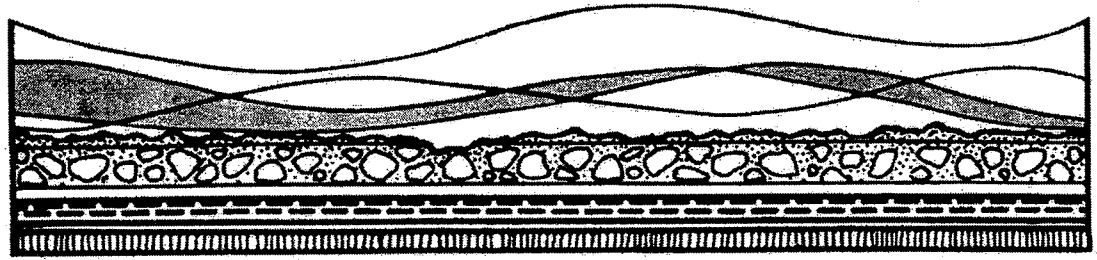
Type of Analysis: Evans & Associates, LE-1884 Big Fork Ranch GWMP # 9A

Date Sample Collected:	February 26, 2017	Date Sample Received:	February 28, 2017
Time Sample Collected:	2:20pm	Time Sample Received:	1:00pm
Received Temperature:		Received by:	C Peterson
Sample Temperature:	65.0°F	Sample #:	20170722
		Depth:	12.9'

<u>Parameter</u>	<u>Method Number</u>	<u>Date & Time Analyzed</u>		<u>By</u>	<u>Reported * Value</u>	<u>RL mg/l</u>	<u>% Recovery</u>	<u>% RDP</u>
pH Field pH	4500-H+B-2011	2/28/2017	1:14pm	CAP	7.75	0.01		
Dissolved Solids	2540-C-2011	3/1/2017	4:19pm	SW	496	3		2.7
Boron *	EPA 200.7	3/10/2017	4:28pm	AIP	1.2	0.1	90.3	2.91
Calcium *	EPA 200.7	3/10/2017	4:28pm	AIP	35	0.1	84.4	2.78
Chloride	4500-CLC-2011	3/10/2017	2:40pm	SW	7.5	3		0.0
Fluoride *	EPA 300.0	3/9/2017	7:45pm	AIP	0.76	0.1	105.0	1.16
Sulfates *	EPA 300.0	3/9/2017	4:40pm	AIP	93.18	3	94.50	0.9

OK Lab #7704 * Samples analyzed by American Interplex

NOTE: Analysis performed in accordance with procedures outlined in 22nd Edition of "Standard Methods for the Examination of Water and Wastewater." pH is reported as units & other results as mg/l unless noted otherwise.



March 22, 2017

FOR: Emera, P.C.
 P.O. Box 2228
 Edmond, Oklahoma 73083

Type of Analysis: Evans & Associates, LE-1884 Big Fork Ranch GWMP # 10A

Date Sample Collected:	February 26, 2017	Date Sample Received:	February 28, 2017
Time Sample Collected:	2:35pm	Time Sample Received:	1:00pm
Received Temperature:		Received by:	C Peterson
Sample Temperature:	65.0°F	Sample #:	20170723
		Depth:	28.6'

<u>Parameter</u>	<u>Method Number</u>	<u>Date & Time Analyzed</u>		<u>By</u>	<u>Reported * Value</u>	<u>RL mg/l</u>	<u>% Recovery</u>	<u>% RDP</u>
pH Field pH	4500-H+B-2011	2/28/2017	1:17pm	CAP	7.19	0.01		
Dissolved Solids	2540-C-2011	3/1/2017	4:20pm	SW	1730	3		2.7
Boron *	EPA 200.7	3/10/2017	4:51pm	AIP	3.4	0.1	90.3	2.91
Calcium *	EPA 200.7	3/10/2017	4:51pm	AIP	130	0.1	84.4	2.78
Chloride	4500-CLC-2011	3/10/2017	2:42pm	SW	7	3		0.0
Fluoride *	EPA 300.0	3/9/2017	7:04pm	AIP	0.32	0.1	105.0	1.16
Sulfates *	EPA 300.0	3/9/2017	4:44pm	AIP	713.03	3	94.50	0.9

OK Lab #7704

* Samples analyzed by American Interplex

NOTE:

Analysis performed in accordance with procedures outlined in 22nd Edition of "Standard Methods for the Examination of Water and Wastewater." pH is reported as units & other results as mg/l unless noted otherwise.

Q3

**GROUND WATER MONITORING REPORT
EVANS AND ASSOCIATES ENTERPRISES, INC.
BIG FORK RANCH**

MONITORING POINT NOS.	COMMENTS
GWMP NO. 6A	LABORATORY RESULTS INCLUDED
GWMP NO. 8A	LABORATORY RESULTS INCLUDED
GWMP NO. 9A	LABORATORY RESULTS INCLUDED
GWMP NO. 10A	LABORATORY RESULTS INCLUDED



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Emera Corp.
P.O. Box 2228
Edmond OK, 73083

Project: Sec. 5&8, T24N, R3E, Noble Co., OK
Project Number: Evans & Associates
Project Manager: Mr. Saeed Zahrai

Reported:
09/19/17 12:56

GWMP #6A

E710145-01 (Aqueous) - Sampled: 09/10/17 11:50

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
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Environmental Testing, Inc.

Conventional Chemistry Parameters by Standard Methods

pH	7.72		pH Units	1	EF10236	ECF	09/14/17 09:30	SM 4500-H+ B	H-03
Total Dissolved Solids	330	100	mg/L	1	EF10265	ECF	09/15/17 10:00	SM 2540C	

Metals by EPA 200 Series Methods

Boron	0.0704	0.0500	mg/L	1	EF10282	LSB	09/18/17 12:44	EPA 200.7	
Calcium	105	1.00	mg/L	1	EF10282	LSB	09/18/17 12:44	EPA 200.7	
Metals Digestion	Completed		N/A		EF10282	LSB	09/15/17 18:20	EPA 200.7	

Anions by EPA Method 300.0

Chloride	1.99	0.160	mg/L	1	EF10179	ECF	09/14/17 13:23	EPA 300.0	
Fluoride	0.415	0.100	mg/L	1	EF10179	ECF	09/14/17 13:23	EPA 300.0	
Sulfate as SO4	32.3	30.0	mg/L	100	EF10179	ECF	09/12/17 18:03	EPA 300.0	

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Keith Hopcus For Russell Britten, President

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E710145
Original
ETI OKC CDC (PDF) MR_0916.11.rw

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Emera Corp. P.O. Box 2228 Edmond OK, 73083	Project: Sec. 5&8, T24N, R3E, Noble Co., OK Project Number: Evans & Associates Project Manager: Mr. Saeed Zahrai	Reported: 09/19/17 12:56
--	--	-----------------------------

GWMP #8A

E710145-02 (Aqueous) - Sampled: 09/10/17 11:25

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
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Environmental Testing, Inc.

Conventional Chemistry Parameters by Standard Methods

pH	7.51		pH Units	1	EF10236	ECF	09/14/17 09:30	SM 4500-H+ B	H-03
Total Dissolved Solids	316	100	mg/L	1	EF10265	ECF	09/15/17 10:00	SM 2540C	

Metals by EPA 200 Series Methods

Boron	0.111	0.0500	mg/L	1	EF10282	LSB	09/18/17 12:47	EPA 200.7	
Calcium	92.1	1.00	mg/L	1	EF10282	LSB	09/18/17 12:47	EPA 200.7	
Metals Digestion	Completed		N/A		EF10282	LSB	09/15/17 18:20	EPA 200.7	

Anions by EPA Method 300.0

Chloride	4.61	1.60	mg/L	10	EF10179	ECF	09/14/17 14:49	EPA 300.0	
Fluoride	0.346	0.100	mg/L	1	EF10179	ECF	09/14/17 13:40	EPA 300.0	
Sulfate as SO4	31.5	3.00	mg/L	10	EF10179	ECF	09/14/17 14:49	EPA 300.0	

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E710145
Original
ETI DEC COC (RDP) MRL rev. 3/17



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Project: Sec. 5&8, T24N, R3E, Noble Co., OK
Project Number: Evans & Associates
Project Manager: Mr. Saeed Zahrai

Reported:
09/19/17 12:56

GWMP #9A

E710145-03 (Aqueous) - Sampled: 09/10/17 12:05

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
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Environmental Testing, Inc.

Conventional Chemistry Parameters by Standard Methods

pH	7.87		pH Units	1	EFI0236	ECF	09/14/17 09:30	SM 4500-H+ B	H-03
Total Dissolved Solids	454	100	mg/L	1	EFI0265	ECF	09/15/17 10:00	SM 2540C	

Metals by EPA 200 Series Methods

Boron	1.32	0.0500	mg/L	1	EFI0282	LSB	09/18/17 12:51	EPA 200.7	
Calcium	44.8	1.00	mg/L	1	EFI0282	LSB	09/18/17 12:51	EPA 200.7	
Metals Digestion	Completed		N/A		EFI0282	LSB	09/15/17 18:20	EPA 200.7	

Anions by EPA Method 300.0

Chloride	17.1	16.0	mg/L	100	EFI0179	ECF	09/12/17 18:38	EPA 300.0	
Fluoride	0.717	0.100	mg/L	1	EFI0179	ECF	09/14/17 13:57	EPA 300.0	
Sulfate as SO ₄	106	30.0	mg/L	100	EFI0179	ECF	09/12/17 18:38	EPA 300.0	

Environmental Testing, Inc.

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E710145
Original
ETI OKC COC (PDF) MRL ver.16.09

Page 4 of 12



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 Project Number: Evans & Associates
 Project Manager: Mr. Saeed Zahrai

Reported:
 09/19/17 12:56

GWMP #10A

E710145-04 (Aqueous) - Sampled: 09/10/17 12:20

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Environmental Testing, Inc.									
Conventional Chemistry Parameters by Standard Methods									
pH	7.94		pH Units	1	E710236	ECF	09/14/17 09:30	SM 4500-H+ B	H-03
Total Dissolved Solids	2086	100	mg/L	1	E710265	ECF	09/15/17 10:00	SM 2540C	
Metals by EPA 200 Series Methods									
Boron	4.40	0.0500	mg/L	1	E710282	LSB	09/18/17 12:55	EPA 200.7	
Calcium	166	1.00	mg/L	1	E710282	LSB	09/18/17 12:55	EPA 200.7	
Metals Digestion	Completed		N/A		E710282	LSB	09/15/17 18:20	EPA 200.7	
Anions by EPA Method 300.0									
Chloride	26.5	1.60	mg/L	10	E710179	ECF	09/14/17 14:15	EPA 300.0	
Fluoride	<1.00	1.00	mg/L	10	E710179	ECF	09/14/17 14:15	EPA 300.0	
Sulfate as SO4	914	30.0	mg/L	100	E710179	ECF	09/12/17 18:55	EPA 300.0	

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E710145
 Original
 E710145.DOC (PDF) MKL_rvb.16/17



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Project: Sec. 5&8, T24N, R3E, Noble Co., OK
Project Number: Evans & Associates
Project Manager: Mr. Saeed Zahrai

Reported:
09/19/17 12:56

QUALITY CONTROL

Conventional Chemistry Parameters by Standard Methods
Environmental Testing, Inc.

Analyte	Result	Reporting Limit	Limits	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifiers
Batch EFI0236 - General Prep - Wet Chem (Aq)										
LCS (EFI0236-BS1) Prepared & Analyzed: 09/14/17										
pH	6.99		pH Units	7.00		100	99-101			
Duplicate (EFI0236-DUP1) Source: E7I0163-01 Prepared & Analyzed: 09/14/17										
pH	7.17		pH Units		7.18			0.1	20	
Batch EFI0265 - General Prep - Wet Chem (Aq)										
Blank (EFI0265-BLK1) Prepared: 09/14/17 Analyzed: 09/15/17										
Total Dissolved Solids	<50.0	50.0	mg/L							
LCS (EFI0265-BS1) Prepared: 09/14/17 Analyzed: 09/15/17										
Total Dissolved Solids	964	100	mg/L	1000		96	80-120			
Duplicate (EFI0265-DUP1) Source: E7I0226-01 Prepared: 09/14/17 Analyzed: 09/15/17										
Total Dissolved Solids	2420	100	mg/L		2400			0.9	20	
Duplicate (EFI0265-DUP2) Source: E7I0226-02 Prepared: 09/14/17 Analyzed: 09/15/17										
Total Dissolved Solids	1570	100	mg/L		1540			2	20	

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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E7I0245
Original
E7I0245.COC (ADD) MBL_V08.16.17

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Edmond OK, 73083

Project: Sec. 5&8, T24N, R3E, Noble Co., OK
Project Number: Evans & Associates
Project Manager: Mr. Saeed Zahrai

Reported:
09/19/17 12:56

QUALITY CONTROL

Metals by EPA 200 Series Methods
Environmental Testing, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifiers
Batch EF10282 - EPA 200.7										
Blank (EF10282-BLK1) Prepared: 09/15/17 Analyzed: 09/18/17										
Boron	<0.0500	0.0500	mg/L							
Calcium	<1.00	1.00	mg/L							
Metals Digestion	Completed		N/A							
LCS (EF10282-BS1) Prepared: 09/15/17 Analyzed: 09/18/17										
Boron	0.503	0.0500	mg/L	0.500		101	85-115			
Calcium	20.9	1.00	mg/L	20.0		105	85-115			
Metals Digestion	Completed		N/A							
Duplicate (EF10282-DUP1) Source: E710163-01RE1 Prepared: 09/15/17 Analyzed: 09/18/17										
Boron	0.0279	0.0500	mg/L		0.0282			1	20	
Calcium	320	1.00	mg/L		317			0.9	20	
Metals Digestion	Completed		N/A							
Matrix Spike (EF10282-MS1) Source: E710163-01RE1 Prepared: 09/15/17 Analyzed: 09/18/17										
Boron	0.581	0.0500	mg/L	0.500	0.0282	110	70-130			
Calcium	335	1.00	mg/L	20.0	317	88	70-130			
Metals Digestion	Completed		N/A							
Matrix Spike Dup (EF10282-MSD1) Source: E710163-01RE1 Prepared: 09/15/17 Analyzed: 09/18/17										
Boron	0.589	0.0500	mg/L	0.500	0.0282	112	70-130	1	20	
Calcium	336	1.00	mg/L	20.0	317	92	70-130	0.2	20	
Metals Digestion	Completed		N/A							

Environmental Testing, Inc.

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The results in this report apply to the samples analyzed in accordance with the chain of custody document and meet all laboratory accreditation requirements unless noted otherwise. This analytical report must be reproduced in its entirety.

E7101-13
Original
E710163-01RE1 MS1_091817

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Edmond OK, 73083

Project: Sec. 5&8, T24N, R3E, Noble Co., OK
Project Number: Evans & Associates
Project Manager: Mr. Saeed Zahrai

Reported:
09/19/17 12:56

QUALITY CONTROL

Anions by EPA Method 300.0
Environmental Testing, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifiers
Batch EFI0179 - General Prep - Wet Chem (Aq)										
Blank (EFI0179-BLK1)										
Prepared & Analyzed: 09/12/17										
Chloride	<0.160	0.160	mg/L							
Fluoride	<0.100	0.100	mg/L							
Sulfate as SO4	<0.300	0.300	mg/L							
LCS (EFI0179-BS1)										
Prepared & Analyzed: 09/12/17										
Chloride	0.584	0.160	mg/L	0.600		97	90-110			
Fluoride	0.400	0.100	mg/L	0.400		100	90-110			
Sulfate as SO4	2.98	0.300	mg/L	3.00		99	90-110			
Matrix Spike (EFI0179-MS1)										
Source: E7I0050-01										
Prepared & Analyzed: 09/12/17										
Chloride	1360	160	mg/L	600	782	96	80-120			
Fluoride	411	100	mg/L	400	ND	103	80-120			
Sulfate as SO4	3050	300	mg/L	3000	136	97	80-120			
Matrix Spike Dup (EFI0179-MSD1)										
Source: E7I0050-01										
Prepared & Analyzed: 09/12/17										
Chloride	1370	160	mg/L	600	782	98	80-120	0.7	20	
Fluoride	409	100	mg/L	400	ND	102	80-120	0.5	20	
Sulfate as SO4	3020	300	mg/L	3000	136	96	80-120	0.9	20	

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

The results in this report apply to the samples analyzed in accordance with the chain of custody document and meet all laboratory accreditation requirements unless noted otherwise. This analytical report must be reproduced in its entirety.

E7I0143
Original
E7I 0143 C00 (PDF) M01, rev. 06/17

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Emera Corp. P.O. Box 2228 Edmond OK, 73083	Project: Sec. 5&8, T24N, R3E, Noble Co., OK Project Number: Evans & Associates Project Manager: Mr. Saeed Zahrai	Reported: 09/19/17 12:56
--	--	-----------------------------

Non-Certified Analyses included in this Report

Analyte

Certifications

Code	Description	Number	Expires
KDHE	Kansas Accredited	E-10401	01/31/2018
NELAP	NELAP Accredited (LDEQ)	10002	06/30/2018
ODEQ	Oklahoma Accredited	2017-128	08/31/2018
TCEQ	Texas Accredited	T104704498-17-7	03/31/2018

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Project: Sec. 5&8, T24N, R3E, Noble Co., OK
 Project Number: Evans & Associates
 Project Manager: Mr. Saeed Zahrai

Reported:
 09/19/17 12:56

Qualifiers and Definitions

COM Completed
 H-03 Sample was received and analyzed past the method holding time.
 DET Analyte DETECTED
 ND Analyte NOT DETECTED at or above the reporting limit
 NR Not Reported
 dry Sample results reported on a dry weight basis
 RPD Relative Percent Difference
 x Non-Certified analyte
 NA Not Applicable

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

The results in this report apply to the samples analyzed in accordance with the chain of custody document and meet all laboratory accreditation requirements unless noted otherwise. This analytical report must be reproduced in its entirety.

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