

OZARK TESTING

Division of Anderson & Associates Consulting Engineers, L.L.C.
1511 Watts Drive, P.O. Box 806
Rolla, Missouri 65401
(573) 364-8900

Central States Water Resources
500 Northwest Plaza, Suite 500
St. Ann, MO
Attn: Ben Kuenzel
Phone#: (636)-432-5029
Phone #: (636)-359-9755
Email: ben@21designgroup.net

Client No: OTWL 349
Bill Date: May 1, 2019
Invoice #: W13219

C/O: Email: ap@cswrgroup.com
Email: djanowiak@cswrgroup.com
Email: darryllwaller1964@gmail.com

DUE DATE: Upon receipt

PROJECT: Waste Water Samples for Central States Hand carried in on April 23 & 26, 2019

DESCRIPTION	UNITS	UNIT COST	AMOUNT
<i>E.coli</i>	3.0	\$40.00	\$120.00
BOD	3.0	\$35.00	\$105.00
Ammonia as N	3.0	\$25.00	\$75.00
TSS	3.0	\$18.00	\$54.00
O&G	3.0	\$70.00	\$210.00
Total Phosphorous	3.0	\$50.00	\$150.00
Nitrate	3.0	\$20.00	\$60.00
Nitrite	3.0	\$20.00	\$60.00
Total Residual Chlorine	3.0	\$18.00	\$54.00
		TOTAL	\$888.00

***Please add 4.0% to your invoice when paying with your Master Card or Visa.
Thank You.**

Please make check payable to:
Anderson & Associates Consulting Engineers, L.L.C.

THANK YOU

TO ENSURE PROPER CREDIT TO YOUR ACCOUNT, PLEASE RETURN
ONE COPY OF INVOICE WITH PAYMENT

OZARK TESTING

A Division of Anderson & Associates Consulting Engineers, L.L.C.
1511 Watts Dr. P.O. Box 806 Rolla, MO 65402-0806
(573)364-3301 Fax: (573)341-2040

CERTIFICATE OF ANALYSIS

April 30, 2019

Report for:

OTWL 349
Central States Water Resources
500 Northwest Plaza, Suite 500
St. Ann, MO
Attn: Ben Kuenzel
Phone#: (636)-432-5029
Email: ben@21designgroup.net
Cell# (636)-359-9755

C/O:

Email: ap@cswrgroup.com
Email: djanowiak@cswrgroup.com
Email: darryllwaller1964@gmail.com
Cedar Glen – part of Osage
BOD, TSS, *E. coli*, NH₃, Tot Phos, NO₃, NO₂, O&G
Client – Jeffrey Morris
April 23, 2019 @ 12:36 PM
April 23, 2019 @ 2:20 PM

Report Of:

Parameters requested:

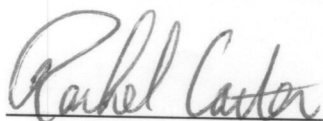
Sample collected by:

Sample date for Total Coliform/*E.coli*:

Delivered to Laboratory:

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Date of Analysis</u>	<u>Analyst</u>
<i>E. Coli</i>	47.1	MPN	SM9223B & Quanti-Tray/2000	4/23/19-4/24/19	BLD/RLC
<i>BOD</i> ₅	2.9	mg/L	SM#19-5210 B	04/19/19-04/23/19	RLC/BLD/BAB
Ammonia as N	5.90	mg/L	SM #18-4500-NH ₃ BC	04/24/19	BLD
TSS	63.2	mg/L	SM#19-2540 D	04/24/19	BLD
Oil & Grease	<5	mg/L	SM #18-4500-NH ₃ BC	04/29/19	BAB/RLC
Total Phosphorous	4.70	mg/L	SM #18-4500-P & 4500-P C	04/23/19	BLD
Nitrate	6.4	mg/L	Std. Method #19-4500 NO ₃ B	04/23/19	BLD
Nitrite	0.322	mg/L	Std. Method #19-4500 NO ₂ B	04/23/19	BLD
TRC	0.08	mg/L	SM #19-4500- CI G	04/26/19	BLD

Manager Signature



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CERTIFICATE OF ANALYSIS May 1, 2019

Report for:

OTWL 349
Central States Water Resources
500 Northwest Plaza, Suite 500
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Cell# (636)-359-9755

C/O:

Email: ap@cswrgroup.com
Email: djanowiak@cswrgroup.com
Email: darryllwaller1964@gmail.com

Report Of:

Parameters requested:

Sample collected by:

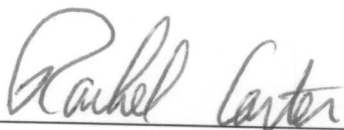
Sample date for Total Coliform/*E.coli*:

Delivered to Laboratory:

Chelsea Rose – part of Osage
BOD, TSS, *E. coli*, NH₃, TRC
Client – Jeffrey Morris
April 26, 2019 @ 1:23 PM
April 26, 2019 @ 4:00 PM

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Date of Analysis</u>	<u>Analyst</u>
<i>E. Coli</i>	>2419.6	MPN	SM9223B & Quanti-Tray/2000	4/26/19-4/27/19	BLD/RLC
<i>BOD</i> ₅	12.35	mg/L	SM#19-5210 B	04/26/19-05/01/19	RLC/BLD
Ammonia as N	0.95	mg/L	SM #18-4500-NH ₃ BC	04/29/19	RLC/BLD
TSS	9.2	mg/L	SM#19-2540 D	04/29/19	BLD
Total Residual Chlorine	0.03	mg/L	SM#19-4500 CI G	04/26/19	BLD

Manager Signature



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CERTIFICATE OF ANALYSIS

May 1, 2019

Report for:

OTWL 349
Central States Water Resources
500 Northwest Plaza, Suite 500
St. Ann, MO
Attn: Ben Kuenzel
Phone#: (636)-432-5029
Email: ben@21designgroup.net
Cell# (636)-359-9755

C/O:

Email: ap@cswrgroup.com
Email: djanowiak@cswrgroup.com
Email: darryllwaller1964@gmail.com

Report Of:

Cimarron Bay – part of Osage

Parameters requested:

Sample collected by:

Sample date for Total Coliform/*E.coli*:

Delivered to Laboratory:

BOD, TSS, *E. coli*, NH₃, TRC
Client – Jeffrey Morris
April 26, 2019 @ 1:55 PM
April 26, 2019 @ 4:00PM

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Date of Analysis</u>	<u>Analyst</u>
<i>E. Coli</i>	>2419.6	MPN	SM9223B & Quanti-Tray/2000	04/26/19-04/27/19	BLD/RLC
<i>BOD</i> ₅	33.4	mg/L	SM#19-5210 B	04/26/19-05/01/19	BLD
Ammonia as N	30.4	mg/L	SM #18-4500-NH ₃ BC	04/29/19	RLC/BLD
TSS	57.6	mg/L	SM#19-2540 D	04/29/19	BLD
Total Residual Chlorine	<0.02	mg/L	SM#19-4500 CI G	04/26/19	BLD

Manager Signature



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 Rolla, MO 65402-0806

CHAIN OF CUSTODY FORM

Email Address: _____ NPDES Permit #: _____

Site: ~~Midwest Water~~
 Bill to Central States
 Cedar Glen - Part of Osage

Client Address: Part of Midwest

Client Telephone #: _____ Temperature of Sample during Collection: _____

Samples Collected by: Jeffrey Morris Operator
 Print Name Title Signature

Samples Relinquished by: _____
 Print Name Title Signature

Mode of Transportation: _____ Date: _____

Sample ID	Sample Collection				Sample Type		Volume	Preservation	Analysis Requested
	Beginning		Ending		Grab	Comp.			
	Date	Time	Date	Time					
EFF 1	4-23-19	12:36							Bod TSS
2	}	12:36							E. coli
3		12:36							NH3 Phos
4		12:36							NH2 NH3
5									Other

Received By: [Signature] 2:20
 Print Name Title Signature Date 4/23/19

Comments: _____ Time Sample Dropped off: _____

CHAIN OF CUSTODY FORM

Email Address: _____ NPDES Permit #: _____

Site: Midwest -
Bill to Central States

Client Address: _____

Client Telephone #: _____ Temperature of Sample during Collection: _____

Samples Collected by: _____
 Print Name Title Signature

Samples Relinquished by: _____
 Print Name Title Signature

Mode of Transportation: _____ Date: _____

Sample ID	Sample Collection				Sample Type		Volume	Preservation	Analysis Requested
	Beginning		Ending		Grab	Comp.			
	Date	Time	Date	Time					
#1 Cimarron Bay #1			4-26-19	1:55	X			BOD, TSS, NH ₃ , TRC, ECOL	
#2 Cimarron Bay #2			}	1:55	X			BOD, TSS, NH₃, TRC, ECOL ECOL	
#3 Chelsey Rose #1				1:23	X			BOD, TSS, NH ₃ , TRC, ECOL	
#4 Chelsey Rose #C				1:23	X			BOD, TSS, NH₃, TRC, ECOL	
Cedar Glen #1			4-26-19	12:15				only TRC	

Received By: _____
 Print Name Title Signature Date
Rachel Carter 04/26/19

Comments: _____ Time Sample Dropped off: 4:00