



P.O. Box 631375 Nacogdoches Tx 75963
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05 December 2018

Bobby Torrence
Caro WSC
3947 State Hwy 204
Nacogdoches, TEXAS 75964

RE: Caro WSC WQP Testing

Enclosed are the results of analyses for samples received by the laboratory on 11/14/18 10:15, with Lab ID Number N8K0721. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in black ink, which appears to read "Paul D. Hughes". The signature is written in a cursive, flowing style. Below the signature is a solid horizontal line.

Paul D. Hughes
Laboratory Director



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Caro WSC
3947 State Hwy 204
Nacogdoches TEXAS, 75964

TCEQ Report ID: PWS_TX1740007_AC_20181114_WQP Analysis Report

Project: Caro WSC WQP Testing
Laboratory Sample ID: N8K0721-01
Sampling Point: EWQP
Sample Location: PBCU002 Plant 3
State Assigned ID: PBCU002

Sample Received Date and Time: 11/14/2018 10:15
Sample Date and Time: 11/14/2018 09:00
Sample Matrix: Drinking
Sample Type: Grab
Collector: John Holt

Analyte	Result	Reporting Limit	Units	Nelac Status	Batch	Analyzed	Analyst	Method	Notes
Eastex Environmental Laboratory									
Alkalinity	237	20 mg CaCO ₃ /L		P	N807185	11/19/2018	RAA	SM 2320 B	40
Conductivity	510	10 µmhos/cm @25C		A	N807096	11/15/2018	RAA	SM 2510 B	
Hardness	<10.0	10.0 mg CaCO ₃ /L		A	N807094	11/15/2018	TJL	SM 2340 C	
pH	8.11	std unit		P	N807030	11/14/2018	JWH	SM 4500 H + B	
TDS	324	10.0 mg/L		A	N807072	11/14/2018	RWC	SM 2540 C	
Temp	20.2	degrees C		P	N807030	11/14/2018	JWH	SM 2550	
Eastex Environmental Laboratory - Coldspring									
Calcium, Total	2.26	0.500 mg/L		P	B8K2298	11/19/2018	MLJ	EPA 200.7	
Chloride	18.8	5.0 mg/L		A	B8K2086	11/15/2018	LAN	EPA 300.0	Cs
Iron, Total	<0.0500	0.0500 mg/L		A	B8K2300	11/20/2018	MLJ	EPA 200.7	19
Manganese, Total	<0.100	0.100 mg/L		A	B8K2300	11/20/2018	MLJ	EPA 200.7	12
Sodium, Total	107	0.500 mg/L		A	B8K2298	11/19/2018	MLJ	EPA 200.7	
Sulfate	18.3	5.0 mg/L		A	B8K2086	11/15/2018	LAN	EPA 300.0	Cs

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Nacogdoches TEXAS, 75964

TCEQ Report ID: PWS_TX1740007_AC_20181114_WQP Analysis Report

Project: Caro WSC WQP Testing
Laboratory Sample ID: N8K0721-02
Sampling Point: EWQP
Sample Location: PBCU001 Plant 1
State Assigned ID: PBCU001

Sample Received Date and Time: 11/14/2018 10:15
Sample Date and Time: 11/14/2018 09:10
Sample Matrix: Drinking
Sample Type: Grab
Collector: John Holt

Analyte	Result	Reporting Limit	Units	Nelac Status	Batch	Analyzed	Analyst	Method	Notes
Eastex Environmental Laboratory									
Alkalinity	198	20 mg CaCO ₃ /L		P	N807185	11/19/2018	RAA	SM 2320 B	40
Conductivity	521	10 µmhos/cm @25C		A	N807096	11/15/2018	RAA	SM 2510 B	
Hardness	<10.0	10.0 mg CaCO ₃ /L		A	N807094	11/15/2018	TJL	SM 2340 C	
pH	8.13	std unit		P	N807030	11/14/2018	JWH	SM 4500 H + B	
TDS	298	10.0 mg/L		A	N807072	11/14/2018	RWC	SM 2540 C	
Temp	14.2	degrees C		P	N807030	11/14/2018	JWH	SM 2550	
Eastex Environmental Laboratory - Coldspring									
Calcium, Total	2.06	0.500 mg/L		P	B8K2298	11/19/2018	MLJ	EPA 200.7	
Chloride	19.3	5.0 mg/L		A	B8K2086	11/15/2018	LAN	EPA 300.0	Cs
Iron, Total	<0.0500	0.0500 mg/L		A	B8K2300	11/20/2018	MLJ	EPA 200.7	19
Manganese, Total	<0.100	0.100 mg/L		A	B8K2300	11/20/2018	MLJ	EPA 200.7	12
Sodium, Total	97.5	0.500 mg/L		A	B8K2298	11/19/2018	MLJ	EPA 200.7	
Sulfate	24.9	5.0 mg/L		A	B8K2086	11/15/2018	LAN	EPA 300.0	Cs

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Nacogdoches TEXAS, 75964

TCEQ Report ID: **PWS_TX1740007_AC_20181114_WQP Analysis Report**

Project: Caro WSC WQP Testing
Laboratory Sample ID: **N8K0721-03**
Sampling Point: DSTWQP
Sample Location: DS01 1071 FM 2664
State Assigned ID: DS01

Sample Received Date and Time: 11/14/2018 10:15
Sample Date and Time: 11/14/2018 09:15
Sample Matrix: Drinking
Sample Type: Grab
Collector: John Holt

Analyte	Result	Reporting Limit	Units	Nelac Status	Batch	Analyzed	Analyst	Method	Notes
Eastex Environmental Laboratory									
Alkalinity	216	20 mg CaCO ₃ /L	P	N807185	11/19/2018	RAA	SM 2320 B		40
Conductivity	610	10 µmhos/cm @25C	A	N807096	11/15/2018	RAA	SM 2510 B		
Hardness	12.0	10.0 mg CaCO ₃ /L	A	N807094	11/15/2018	TJL	SM 2340 C		
pH	7.92	std unit	P	N807030	11/14/2018	JWH	SM 4500 H + B		
TDS	384	10.0 mg/L	A	N807072	11/14/2018	RWC	SM 2540 C		
Temp	14.2	degrees C	P	N807030	11/14/2018	JWH	SM 2550		
Eastex Environmental Laboratory - Coldspring									
Calcium, Total	4.25	0.500 mg/L	P	B8K2298	11/19/2018	MLJ	EPA 200.7		
Chloride	20.1	5.0 mg/L	A	B8K2086	11/15/2018	LAN	EPA 300.0		Cs
Iron, Total	<0.0500	0.0500 mg/L	A	B8K2300	11/20/2018	MLJ	EPA 200.7		19
Manganese, Total	<0.100	0.100 mg/L	A	B8K2300	11/20/2018	MLJ	EPA 200.7		12
Sodium, Total	110	0.500 mg/L	A	B8K2298	11/19/2018	MLJ	EPA 200.7		
Sulfate	47.8	5.0 mg/L	A	B8K2086	11/15/2018	LAN	EPA 300.0		Cs

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TCEQ Report ID: **PWS_TX1740007_AC_20181114_WQP Analysis Report**

Project: Caro WSC WQP Testing
Laboratory Sample ID: **N8K0721-04**
Sampling Point: EWQP
Sample Location: PBCU003 Plant 5
State Assigned ID: PBCU003

Sample Received Date and Time: 11/14/2018 10:15
Sample Date and Time: 11/14/2018 09:25
Sample Matrix: Drinking
Sample Type: Grab
Collector: John Holt

Analyte	Result	Reporting Limit	Units	Nelac Status	Batch	Analyzed	Analyst	Method	Notes
Eastex Environmental Laboratory									
Alkalinity	218	20 mg CaCO ₃ /L		P	N807185	11/19/2018	RAA	SM 2320 B	40
Conductivity	635	10 µmhos/cm @25C		A	N807096	11/15/2018	RAA	SM 2510 B	
Hardness	<5.00	5.00 mg CaCO ₃ /L		A	N807094	11/15/2018	TJL	SM 2340 C	
pH	8.06	std unit		P	N807030	11/14/2018	JWH	SM 4500 H + B	
TDS	370	10.0 mg/L		A	N807072	11/14/2018	RWC	SM 2540 C	
Temp	18.7	degrees C		P	N807030	11/14/2018	JWH	SM 2550	
Eastex Environmental Laboratory - Coldspring									
Calcium, Total	4.46	0.500 mg/L		P	B8K2298	11/19/2018	MLJ	EPA 200.7	
Chloride	24.2	5.0 mg/L		A	B8K2086	11/15/2018	LAN	EPA 300.0	Cs
Iron, Total	0.170	0.0500 mg/L		A	B8K2300	11/20/2018	MLJ	EPA 200.7	19
Manganese, Total	<0.100	0.100 mg/L		A	B8K2300	11/20/2018	MLJ	EPA 200.7	12
Sodium, Total	115	0.500 mg/L		A	B8K2298	11/19/2018	MLJ	EPA 200.7	
Sulfate	48.1	5.0 mg/L		A	B8K2086	11/15/2018	LAN	EPA 300.0	Cs

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Nacogdoches TEXAS, 75964

TCEQ Report ID: **PWS_TX1740007_AC_20181114_WQP Analysis Report**

Project: Caro WSC WQP Testing
Laboratory Sample ID: **N8K0721-05**
Sampling Point: DSTWQP
Sample Location: DS01 Trinity Baptist Church
State Assigned ID: DS01

Sample Received Date and Time: 11/14/2018 10:15
Sample Date and Time: 11/14/2018 09:40
Sample Matrix: Drinking
Sample Type: Grab
Collector: John Holt

Analyte	Result	Reporting Limit	Units	Nelac Status	Batch	Analyzed	Analyst	Method	Notes
Eastex Environmental Laboratory									
Alkalinity	208	20 mg CaCO ₃ /L		P	N807185	11/19/2018	RAA	SM 2320 B	40
Conductivity	516	10 µmhos/cm @25C		A	N807188	11/30/2018	RAA	SM 2510 B	
Hardness	10.0	5.00 mg CaCO ₃ /L		A	N807093	11/15/2018	TJL	SM 2340 C	
pH	8.07	std unit		P	N807030	11/14/2018	JWH	SM 4500 H + B	
TDS	328	10.0 mg/L		A	N807120	11/16/2018	RWC	SM 2540 C	
Temp	10.9	degrees C		P	N807030	11/14/2018	JWH	SM 2550	
Eastex Environmental Laboratory - Coldspring									
Calcium, Total	3.15	0.500 mg/L		P	B8K2298	11/19/2018	MLJ	EPA 200.7	
Chloride	22.2	5.0 mg/L		A	B8K2086	11/15/2018	LAN	EPA 300.0	Cs
Iron, Total	<0.0500	0.0500 mg/L		A	B8K2300	11/20/2018	MLJ	EPA 200.7	19
Manganese, Total	<0.100	0.100 mg/L		A	B8K2300	11/20/2018	MLJ	EPA 200.7	12
Sodium, Total	102	0.500 mg/L		A	B8K2298	11/19/2018	MLJ	EPA 200.7	
Sulfate	34.1	5.0 mg/L		A	B8K2086	11/15/2018	LAN	EPA 300.0	Cs

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TCEQ Report ID: **PWS_TX1740007_AC_20181114_WQP Analysis Report**

SM 2540 C - Quality Control
Eastex Environmental Laboratory

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch N807072 - No Prep

Blank (N807072-BLK1) Prepared & Analyzed: 11/14/18

TDS ND 10.0 mg/L

LCS (N807072-BS1) Prepared & Analyzed: 11/14/18

TDS 282 mg/L 300 94.0 80-120

Duplicate (N807072-DUP1) Source: N8K0718-01 Prepared & Analyzed: 11/14/18

TDS 774 10.0 mg/L 764 1.30 10

Batch N807093 - No Prep

Blank (N807093-BLK1) Prepared & Analyzed: 11/15/18

Hardness ND 5.00mg CaCO3/L

LCS (N807093-BS1) Prepared & Analyzed: 11/15/18

Hardness 100 mg CaCO3/L 100 100 80-120

Matrix Spike (N807093-MS1) Source: N8K0329-01 Prepared & Analyzed: 11/15/18

Hardness 105 mg CaCO3/L 100 5.00 100 80-120

Matrix Spike Dup (N807093-MSD1) Source: N8K0329-01 Prepared & Analyzed: 11/15/18

Hardness 105 mg CaCO3/L 100 5.00 100 80-120 0.00 20

Batch N807094 - No Prep

Blank (N807094-BLK1) Prepared & Analyzed: 11/15/18

Hardness ND 5.00mg CaCO3/L

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TCEQ Report ID: PWS_TX1740007_AC_20181114_WQP Analysis Report

SM 2340 C - Quality Control

Eastex Environmental Laboratory

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch N807094 - No Prep										
LCS (N807094-BS1)				Prepared & Analyzed: 11/15/18						
Hardness	100		mg CaCO ₃ /L	100		100	80-120			
Matrix Spike (N807094-MS1)				Source: N8K0718-01 Prepared & Analyzed: 11/15/18						
Hardness	102		mg CaCO ₃ /L	100	2.00	100	80-120			
Matrix Spike Dup (N807094-MSD1)				Source: N8K0718-01 Prepared & Analyzed: 11/15/18						
Hardness	102		mg CaCO ₃ /L	100	2.00	100	80-120	0.00	20	
Batch N807096 - No Prep										
Blank (N807096-BLK1)				Prepared & Analyzed: 11/15/18						
Conductivity	ND		10 µmhos/cm @25C							
LCS (N807096-BS1)				Prepared & Analyzed: 11/15/18						
Conductivity	1434		µmhos/cm @25C	1410		102	80-120			
Duplicate (N807096-DUP1)				Source: N8K0719-03 Prepared & Analyzed: 11/15/18						
Conductivity	1372		10 µmhos/cm @25C		1371			0.0729	20	
Batch N807120 - No Prep										
Blank (N807120-BLK1)				Prepared & Analyzed: 11/16/18						
TDS	ND		10.0 mg/L							
LCS (N807120-BS1)				Prepared & Analyzed: 11/16/18						
TDS	294		mg/L	300		98.0	80-120			

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TCEQ Report ID: PWS_TX1740007_AC_20181114_WQP Analysis Report

SM 2540 C - Quality Control
Eastex Environmental Laboratory

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch N807120 - No Prep										
Duplicate (N807120-DUP1)		Source: N8K0721-05		Prepared & Analyzed: 11/16/18						
TDS	330	10.0	mg/L		328			0.608	10	
Batch N807185 - No Prep										
Blank (N807185-BLK1)		Prepared & Analyzed: 11/19/18								
Alkalinity	ND	20 mg CaCO ₃ /L								40
LCS (N807185-BS1)		Prepared & Analyzed: 11/19/18								
Alkalinity	100	20 mg CaCO ₃ /L					80-120			40
Duplicate (N807185-DUP1)		Source: N8K0721-01		Prepared & Analyzed: 11/19/18						
Alkalinity	238	20 mg CaCO ₃ /L			237			0.421	20	40
Batch N807188 - No Prep										
Blank (N807188-BLK1)		Prepared & Analyzed: 11/30/18								
Conductivity	ND	10 µmhos/cm @25C								
LCS (N807188-BS1)		Prepared & Analyzed: 11/30/18								
Conductivity	1446	µmhos/cm @25C		1410		103	80-120			
Duplicate (N807188-DUP1)		Source: N8K0721-05		Prepared & Analyzed: 11/30/18						
Conductivity	515	10 µmhos/cm @25C			516			0.194	20	

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TCEQ Report ID: PWS_TX1740007_AC_20181114_WQP Analysis Report

EPA 300.0 - Quality Control

Eastex Environmental Laboratory - Coldspring

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B8K2086 - No Prep										
Blank (B8K2086-BLK1)				Prepared & Analyzed: 11/15/18						
Chloride	ND	5.0	mg/L							
Sulfate	ND	5.0	mg/L							
Blank (B8K2086-BLK2)				Prepared & Analyzed: 11/15/18						
Chloride	ND	5.0	mg/L							
Sulfate	ND	5.0	mg/L							
Blank (B8K2086-BLK3)				Prepared & Analyzed: 11/15/18						
Chloride	ND	5.0	mg/L							
Sulfate	ND	5.0	mg/L							
LCS (B8K2086-BS1)				Prepared & Analyzed: 11/15/18						
Chloride	120		mg/L	125		95.9	90-110			
Sulfate	91.5		mg/L	100		91.5	90-110			
LCS (B8K2086-BS2)				Prepared & Analyzed: 11/15/18						
Chloride	124		mg/L	125		99.6	90-110			
Sulfate	95.8		mg/L	100		95.8	90-110			
LCS (B8K2086-BS3)				Prepared & Analyzed: 11/15/18						
Chloride	123		mg/L	125		98.1	90-110			
Sulfate	92.6		mg/L	100		92.6	90-110			
Matrix Spike (B8K2086-MS1)				Source: C8K2306-01		Prepared & Analyzed: 11/15/18				
Chloride	141	5.0	mg/L	125	21.6	95.8	80-120			
Sulfate	97.2	5.0	mg/L	100	8.01	89.2	80-120			
Matrix Spike (B8K2086-MS2)				Source: C8K3297-01		Prepared & Analyzed: 11/15/18				
Chloride	148	5.0	mg/L	125	26.1	97.6	80-120			
Sulfate	122	5.0	mg/L	100	27.0	95.4	80-120			

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TCEQ Report ID: PWS_TX1740007_AC_20181114_WQP Analysis Report

EPA 300.0 - Quality Control

Eastex Environmental Laboratory - Coldspring

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch B8K2086 - No Prep

Matrix Spike (B8K2086-MS3) Source: C8K3376-01 Prepared & Analyzed: 11/15/18

Chloride	263	5.0	mg/L	125	138	99.9	80-120			
Sulfate	94.9	5.0	mg/L	100	ND	94.9	80-120			

Matrix Spike Dup (B8K2086-MSD1) Source: C8K2306-01 Prepared & Analyzed: 11/15/18

Chloride	140	5.0	mg/L	125	21.6	95.1	80-120	0.638	20	
Sulfate	97.1	5.0	mg/L	100	8.01	89.1	80-120	0.117	20	

Matrix Spike Dup (B8K2086-MSD2) Source: C8K3297-01 Prepared & Analyzed: 11/15/18

Chloride	148	5.0	mg/L	125	26.1	97.7	80-120	0.0319	20	
Sulfate	122	5.0	mg/L	100	27.0	95.4	80-120	0.0518	20	

Matrix Spike Dup (B8K2086-MSD3) Source: C8K3376-01 Prepared & Analyzed: 11/15/18

Chloride	263	5.0	mg/L	125	138	99.4	80-120	0.213	20	
Sulfate	94.8	5.0	mg/L	100	ND	94.8	80-120	0.133	20	

Batch B8K2298 - EPA 200.7

Blank (B8K2298-BLK1) Prepared & Analyzed: 11/19/18

Calcium, Total	ND	0.500	mg/L							
Sodium, Total	ND	0.500	mg/L							

Blank (B8K2298-BLK2) Prepared & Analyzed: 11/19/18

Calcium, Total	ND	0.500	mg/L							
Sodium, Total	ND	0.500	mg/L							

Blank (B8K2298-BLK3) Prepared & Analyzed: 11/19/18

Calcium, Total	ND	0.500	mg/L							
Sodium, Total	ND	0.500	mg/L							

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TCEQ Report ID: **PWS_TX1740007_AC_20181114_WQP Analysis Report**

EPA 200.7 - Quality Control

Eastex Environmental Laboratory - Coldspring

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B8K2298 - EPA 200.7										
Blank (B8K2298-BLK4)				Prepared & Analyzed: 11/19/18						
Calcium, Total	ND	0.500	mg/L							
Sodium, Total	ND	0.500	mg/L							
Blank (B8K2298-BLK5)				Prepared & Analyzed: 11/19/18						
Calcium, Total	ND	0.500	mg/L							
Sodium, Total	ND	0.500	mg/L							
LCS (B8K2298-BS1)				Prepared & Analyzed: 11/19/18						
Calcium, Total	23.8	0.500	mg/L	25.0		95.1	85-115			
Sodium, Total	28.0	0.500	mg/L	25.0		112	85-115			
LCS (B8K2298-BS2)				Prepared & Analyzed: 11/19/18						
Calcium, Total	21.7	0.500	mg/L	25.0		86.6	85-115			
Sodium, Total	25.3	0.500	mg/L	25.0		101	85-115			
LCS (B8K2298-BS3)				Prepared & Analyzed: 11/19/18						
Calcium, Total	22.4	0.500	mg/L	25.0		89.7	85-115			
Sodium, Total	26.0	0.500	mg/L	25.0		104	85-115			
LCS (B8K2298-BS4)				Prepared & Analyzed: 11/19/18						
Calcium, Total	22.5	0.500	mg/L	25.0		89.9	85-115			
Sodium, Total	25.5	0.500	mg/L	25.0		102	85-115			
LCS (B8K2298-BS5)				Prepared & Analyzed: 11/19/18						
Calcium, Total	22.7	0.500	mg/L	25.0		90.7	85-115			
Sodium, Total	25.4	0.500	mg/L	25.0		102	85-115			
Matrix Spike (B8K2298-MS1)				Source: C8K0005-01		Prepared & Analyzed: 11/19/18				
Calcium, Total	49.6	0.500	mg/L	25.0	23.8	103	70-130			
Sodium, Total	164	0.500	mg/L	25.0	141	93.4	70-130			

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Eastex Environmental Laboratory

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P.O. Box 631375 Nacogdoches Tx 75963
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Caro WSC
3947 State Hwy 204
Nacogdoches TEXAS, 75964

TCEQ Report ID: PWS_TX1740007_AC_20181114_WQP Analysis Report

EPA 200.7 - Quality Control

Eastex Environmental Laboratory - Coldspring

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B8K2298 - EPA 200.7										
Matrix Spike (B8K2298-MS2)		Source: C8K2659-02		Prepared & Analyzed: 11/19/18						
Calcium, Total	26.1	0.500	mg/L	25.0	4.29	87.3	70-130			
Sodium, Total	184	0.500	mg/L	25.0	166	73.2	70-130			
Matrix Spike (B8K2298-MS3)		Source: C8K2662-02		Prepared & Analyzed: 11/19/18						
Calcium, Total	59.6	0.500	mg/L	25.0	36.7	91.5	70-130			
Sodium, Total	166	0.500	mg/L	25.0	150	62.7	70-130			23
Matrix Spike (B8K2298-MS4)		Source: C8K3373-03		Prepared & Analyzed: 11/19/18						
Calcium, Total	52.8	0.500	mg/L	25.0	29.7	92.5	70-130			
Sodium, Total	42.6	0.500	mg/L	25.0	16.1	106	70-130			
Matrix Spike (B8K2298-MS5)		Source: C8K3377-03		Prepared & Analyzed: 11/19/18						
Calcium, Total	23.1	0.500	mg/L	25.0	0.624	89.9	70-130			
Sodium, Total	217	0.500	mg/L	25.0	198	77.2	70-130			
Matrix Spike Dup (B8K2298-MSD1)		Source: C8K0005-01		Prepared & Analyzed: 11/19/18						
Calcium, Total	47.1	0.500	mg/L	25.0	23.8	93.1	70-130	5.25	20	
Sodium, Total	155	0.500	mg/L	25.0	141	59.2	70-130	5.36	20	23
Matrix Spike Dup (B8K2298-MSD2)		Source: C8K2659-02		Prepared & Analyzed: 11/19/18						
Calcium, Total	26.0	0.500	mg/L	25.0	4.29	86.9	70-130	0.439	20	
Sodium, Total	186	0.500	mg/L	25.0	166	80.6	70-130	0.995	20	
Matrix Spike Dup (B8K2298-MSD3)		Source: C8K2662-02		Prepared & Analyzed: 11/19/18						
Calcium, Total	59.2	0.500	mg/L	25.0	36.7	90.0	70-130	0.668	20	
Sodium, Total	161	0.500	mg/L	25.0	150	42.7	70-130	3.06	20	23
Matrix Spike Dup (B8K2298-MSD4)		Source: C8K3373-03		Prepared & Analyzed: 11/19/18						
Calcium, Total	53.0	0.500	mg/L	25.0	29.7	93.4	70-130	0.412	20	
Sodium, Total	42.6	0.500	mg/L	25.0	16.1	106	70-130	0.00657	20	

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TCEQ Report ID: PWS_TX1740007_AC_20181114_WQP Analysis Report

EPA 200.7 - Quality Control

Eastex Environmental Laboratory - Coldspring

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B8K2298 - EPA 200.7										
Matrix Spike Dup (B8K2298-MSD5)		Source: C8K3377-03		Prepared & Analyzed: 11/19/18						
Calcium, Total	22.6	0.500	mg/L	25.0	0.624	88.1	70-130	1.98	20	
Sodium, Total	217	0.500	mg/L	25.0	198	77.2	70-130	0.00	20	
Batch B8K2300 - EPA 200.7										
Blank (B8K2300-BLK1)		Prepared & Analyzed: 11/19/18								
Iron, Total	ND	0.0500	mg/L							19
Manganese, Total	ND	0.100	mg/L							
Blank (B8K2300-BLK2)		Prepared & Analyzed: 11/19/18								
Iron, Total	ND	0.0500	mg/L							19
Manganese, Total	ND	0.100	mg/L							
Blank (B8K2300-BLK3)		Prepared & Analyzed: 11/19/18								
Iron, Total	ND	0.0500	mg/L							19
Manganese, Total	ND	0.100	mg/L							
Blank (B8K2300-BLK4)		Prepared & Analyzed: 11/19/18								
Iron, Total	ND	0.0500	mg/L							19
Manganese, Total	ND	0.100	mg/L							
Blank (B8K2300-BLK5)		Prepared & Analyzed: 11/19/18								
Iron, Total	ND	0.0500	mg/L							19
Manganese, Total	ND	0.100	mg/L							
LCS (B8K2300-BS1)		Prepared & Analyzed: 11/19/18								
Iron, Total	0.250	0.0500	mg/L	0.250		100	85-115			19
Manganese, Total	0.232	0.100	mg/L	0.250		92.7	85-115			

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EPA 200.7 - Quality Control

Eastex Environmental Laboratory - Coldspring

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B8K2300 - EPA 200.7										
LCS (B8K2300-BS2)				Prepared & Analyzed: 11/19/18						
Iron, Total	0.232	0.0500	mg/L	0.250		92.9	85-115			19
Manganese, Total	0.219	0.100	mg/L	0.250		87.4	85-115			
LCS (B8K2300-BS3)				Prepared & Analyzed: 11/19/18						
Iron, Total	0.214	0.0500	mg/L	0.250		85.5	85-115			19
Manganese, Total	0.243	0.100	mg/L	0.250		97.3	85-115			
LCS (B8K2300-BS4)				Prepared & Analyzed: 11/19/18						
Iron, Total	0.232	0.0500	mg/L	0.250		93.0	85-115			19
Manganese, Total	0.216	0.100	mg/L	0.250		86.3	85-115			
LCS (B8K2300-BS5)				Prepared & Analyzed: 11/19/18						
Iron, Total	0.223	0.0500	mg/L	0.250		89.3	85-115			19
Manganese, Total	0.227	0.100	mg/L	0.250		90.8	85-115			
Matrix Spike (B8K2300-MS1)				Source: C8K0005-01		Prepared & Analyzed: 11/19/18				
Iron, Total	0.272	0.0500	mg/L	0.250	0.0155	102	70-130			19
Manganese, Total	0.273	0.100	mg/L	0.250	0.0456	91.0	70-130			
Matrix Spike (B8K2300-MS2)				Source: C8K2659-02		Prepared & Analyzed: 11/19/18				
Iron, Total	0.293	0.0500	mg/L	0.250	0.0600	93.4	70-130			19
Manganese, Total	0.227	0.100	mg/L	0.250	0.0153	84.6	70-130			
Matrix Spike (B8K2300-MS3)				Source: C8K2662-02		Prepared & Analyzed: 11/19/18				
Iron, Total	0.244	0.0500	mg/L	0.250	0.0266	86.9	70-130			19
Manganese, Total	0.215	0.100	mg/L	0.250	0.00268	85.1	70-130			
Matrix Spike (B8K2300-MS4)				Source: C8K3373-03		Prepared & Analyzed: 11/19/18				
Iron, Total	0.439	0.0500	mg/L	0.250	0.217	88.6	70-130			19
Manganese, Total	0.206	0.100	mg/L	0.250	0.00784	79.1	70-130			

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Nacogdoches TEXAS, 75964

TCEQ Report ID: PWS_TX1740007_AC_20181114_WQP Analysis Report

EPA 200.7 - Quality Control

Eastex Environmental Laboratory - Coldspring

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B8K2300 - EPA 200.7										
Matrix Spike (B8K2300-MS5)		Source: C8K3377-03		Prepared & Analyzed: 11/19/18						
Iron, Total	0.287	0.0500	mg/L	0.250	0.0706	86.4	70-130			19
Manganese, Total	0.202	0.100	mg/L	0.250	0.00103	80.5	70-130			
Matrix Spike Dup (B8K2300-MSD1)		Source: C8K0005-01		Prepared & Analyzed: 11/19/18						
Iron, Total	0.264	0.0500	mg/L	0.250	0.0155	99.4	70-130	2.89	20	19
Manganese, Total	0.269	0.100	mg/L	0.250	0.0456	89.5	70-130	1.41	20	
Matrix Spike Dup (B8K2300-MSD2)		Source: C8K2659-02		Prepared & Analyzed: 11/19/18						
Iron, Total	0.295	0.0500	mg/L	0.250	0.0600	94.1	70-130	0.614	20	19
Manganese, Total	0.226	0.100	mg/L	0.250	0.0153	84.2	70-130	0.523	20	
Matrix Spike Dup (B8K2300-MSD3)		Source: C8K2662-02		Prepared & Analyzed: 11/19/18						
Iron, Total	0.248	0.0500	mg/L	0.250	0.0266	88.5	70-130	1.65	20	19
Manganese, Total	0.209	0.100	mg/L	0.250	0.00268	82.3	70-130	3.21	20	
Matrix Spike Dup (B8K2300-MSD4)		Source: C8K3373-03		Prepared & Analyzed: 11/19/18						
Iron, Total	0.430	0.0500	mg/L	0.250	0.217	85.3	70-130	1.90	20	19
Manganese, Total	0.210	0.100	mg/L	0.250	0.00784	80.9	70-130	2.17	20	
Matrix Spike Dup (B8K2300-MSD5)		Source: C8K3377-03		Prepared: 11/19/18 Analyzed: 11/20/18						
Iron, Total	0.284	0.0500	mg/L	0.250	0.0706	85.2	70-130	1.03	20	19
Manganese, Total	0.200	0.100	mg/L	0.250	0.00103	79.5	70-130	1.25	20	

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Caro WSC
3947 State Hwy 204
Nacogdoches TEXAS, 75964

TCEQ Report ID: **PWS_TX1740007_AC_20181114_WQP Analysis Report**

Notes and Definitions

Cs Analyses performed at Coldspring Laboratory.
40 Alkalinity titrated to pH 4.5 endpoint.
23 Spike recovery outside of acceptance limits due to matrix interference.
19 Detectable levels in blank for analytical batch >1/10 lowest sample.
12 CCV associated with sample batch did not meet acceptance criteria.
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

**All Metals Analyses performed at Coldspring Laboratory, unless otherwise indicated.*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
WATER QUALITY PARAMETER MONITORING FORM 20679

Completed by PWS (or Agent)

Completed by Laboratory

PWS Name:		Caro WSC		Laboratory Name:		Eastex Environmental Lab	
PWS ID#:		TX 1740007		TCEQ Lab ID #:		TX 00962	
PWS Address:		3947 State Highway 204 Nacogdoches, TX 75964-6208		Laboratory Address:		PO Box 631375	
PWS Contact:		Loretha Torrence		Laboratory Contact:		Nacogdoches TX 75963	
PWS Contact Phone #:		936-564-3078		Laboratory Contact Phone #:		Paul Hughes	
Inhibitor or Stabilizer Used (%):		Phosphate		Silica		Calcium carbonate	
TREATMENT		Alkalinity Dosage Rate:		Inhibitor Dosage Rate:		Laboratory Contact Phone #:	
Sample Type (N):		Compliance		Non-compliance		3rd Party Contractor --> LAG ID	
Sample Collector (N):		Public Water System		Accredited Lab		AT	
Temperature and pH (Y or N):		Y		Are temperature and pH included on the sampling entry's Laboratory Approval Form on file at the TCEQ?		Y	
Sample Point ID (e.g. DS01, PSCUD01, EWQP)		Sample Location		Date (MMDDYY)		Time - 24 hr (HHMM)	
Sample Collection		Field Measurements		Replacement?		Original Sample ID #	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
DS01		Plant #1		11/4/18		0910	
DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18		0900	
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DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
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DS01		Plant #5		11/4/18		0915	
DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
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DS01		Plant #4		11/4/18		0925	
DS01		Trinity Baptist Church		11/4/18		0940	
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DS01		Trinity Baptist Church		11/4/18		0940	
DS01		Plant #3		11/4/18</			