

TCEQ 20679 (Rev 01/2018)



EASTEX ENVIRONMENTAL LABORATORY, INC.
P.O. Box 1089 • Coldspring, TX 77331
(936) 653-3249 • (800) 525-0508
P.O. Box 631375 • Nacogdoches, TX 75963-1375
(936) 569-8879 • FAX (936) 569-8951
www.eastexlabs.com

White Copy-Follows Samples
Yellow Copy-Laboratory
Pink Copy-Client Copy

REPORT TO:

INVOICE TO:

Company: Hydro Tech

Company:

Remarks:

ANALYSIS REQUESTED

Received Iced: YES / NO

Attn:

Attn:

Phone#:

Phone#:

Email:

INSTRUCTIONS:

P.O. #:

C or G:

C = Composite G = Grab

Sampler's Name (print):

Matrix:

DW=Drinking Water WW=Wastewater SO=Soil/Sludge OT= Other

Sampler's Signature:

Container Size:

1=Gallon 2=1/2 Gallon 3=Quart/Liter 4=500mL 5=250mL
6=125mL (4oz) 7=60mL (2 oz) 8=40mL Vial 9=Other

Project Name:

Type:

P = Plastic G = Glass T = Teflon S = Sterile

Work Order ID

Preservatives:

C=Chilled S=Sulfuric Acid N=Nitric Acid B=Base/Caustic Z= Zn Acetate
ST=Sodium Thiosulfate H=HCL O= Other

Sample ID

Time

Matrix

C or G

DO

pH

Cl2

Flow

Temp

#

Size

Type

12805

Date

Containers

Field Data

Pres

1

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19 September 2022

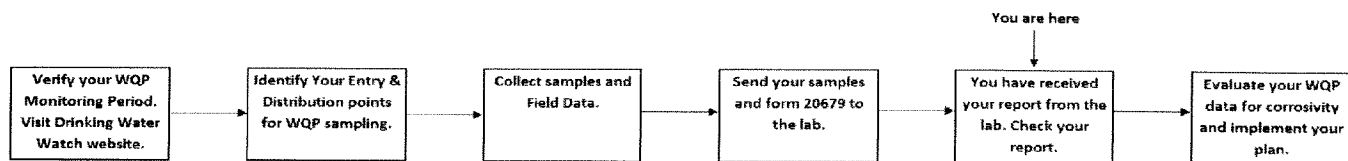
C2H6054

Hydro Tech
Hydro Tech
PO Box 279
Spring, Tx 77383

RE: Enterprise Products WQP

Water Quality Parameters (WQP) Report

Enclosed, is your Water Quality Parameter (WQP) report with the necessary support data. Eastex Lab has reported your results to TCEQ in the following formats: 1. EDD of your data and 2. PDF of your report.



Here are your next actions:

1. Check your report for any errors, such as: Regulatory ID, site names. Please make sure all your sites are listed correctly.
2. Evaluate your WQP data for corrosivity and implement your plan.
3. Please retain all forms and reports from the lab for future field inspections.

If you have questions regarding any of the enclosed data, please call me at 936-653-3249. For compliance questions, please call TCEQ's WQP team at 512-239-4691.

Daniel Bowen
Operations Manager



P.O. Box 1089 Coldspring Tx 77331
Website: eastexlabs.com
Email: eastexlab@eastex.net
Tel: 936 653 3249



Hydro Tech
PO Box 279
Spring Tx, 77383

TCEQ Report ID: **PWS_TX0360134_AC_20220823_WQP Analysis Report**

Project: **Enterprise Products WQP**
Laboratory Sample ID: **C2H6054-01**
Sampling Point: **EWQP**
Sample Location: **12805 Hatcherville Rd**
State Assigned ID: **PBCU003**

Sample Received Date and Time: 08/24/2022 14:20
Sample Date and Time: 08/23/2022 18:10
Sample Matrix: Potable
Sample Type: Grab
Collector: JH

Analyte	Result	Units	Reporting Limits	MDL	Nelac Status	Batch	Analyzed	Analyst	Method	Notes
Eastex Environmental Laboratory - Coldspring										
pH	8.6	std unit			P	B2H3399	08/23/2022 18:10	Clie	SM 4500 H + B	
Temp	25	degrees C			P	B2H3399	08/23/2022 18:10	Clie	SM 2550	
Alkalinity	266	mg CaCO3/L	20	9	P	B2H3645	08/25/2022 11:30	EHK	SM 2320 B	
Calcium, Total	3.71	mg/L	0.500	0.105	P	B2H3670	08/30/2022 13:54	LAN	EPA 200.7	
Chloride	36.7	mg/L	5.0	1.9	A	B2H3539	08/25/2022 08:00	TDS	EPA 300.0	
Conductivity	618	µmhos/cm @25C	10	0.3	A	B2H3662	08/25/2022 15:43	OCR	SM 2510 B	
Hardness	33.0	mg CaCO3/L	5.00	1.50	A	B2H4180	09/19/2022 15:00	WLS	SM 2340 C	
Iron, Total	<0.150	mg/L	0.150	0.0448	A	B2H3670	08/30/2022 13:54	LAN	EPA 200.7	
Manganese, Total	0.0185	mg/L	0.0100	0.00282	A	B2H3670	08/30/2022 13:54	LAN	EPA 200.7	
Sodium, Total	146	mg/L	0.500	0.0957	A	B2H3670	08/30/2022 13:54	LAN	EPA 200.7	
Sulfate	<4.0	mg/L	4.0	2.0	A	B2H3539	08/25/2022 08:00	TDS	EPA 300.0	
TDS	320	mg/L	10.0	10.0	A	B2H3658	08/25/2022 15:02	OCR	SM 2540 C	



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TCEQ Report ID: **PWS_TX0360134_AC_20220823_WQP Analysis Report**

Project: **Enterprise Products WQP**
Laboratory Sample ID: **C2H6054-02**
Sampling Point: **DSTWQP**
Sample Location: **IDBH Control Room OT**
State Assigned ID: **DS01**

Sample Received Date and Time: 08/24/2022 14:20
Sample Date and Time: 08/23/2022 18:14
Sample Matrix: Potable
Sample Type: Grab
Collector: JH

Analyte	Result	Units	Reporting Limits	MDL	Nelac Status	Batch	Analyzed	Analyst	Method	Notes
Eastex Environmental Laboratory - Coldspring										
pH	8.6	std unit			P	B2H3399	08/23/2022 18:14	Clie	SM 4500 H + B	
Temp	25	degrees C			P	B2H3399	08/23/2022 18:14	Clie	SM 2550	
Alkalinity	268	mg CaCO3/L	20	9	P	B2H3645	08/25/2022 11:30	EHK	SM 2320 B	
Calcium, Total	3.77	mg/L	0.500	0.105	P	B2H3670	08/30/2022 13:57	LAN	EPA 200.7	
Chloride	39.8	mg/L	5.0	1.9	A	B2H3539	08/25/2022 08:00	TDS	EPA 300.0	
Conductivity	632	µmhos/cm @25C	10	0.3	A	B2H3662	08/25/2022 15:43	OCR	SM 2510 B	
Hardness	5.00	mg CaCO3/L	5.00	1.50	A	B2H3856	08/26/2022 16:00	SAC	SM 2340 C	
Iron, Total	<0.150	mg/L	0.150	0.0448	A	B2H3670	08/30/2022 13:57	LAN	EPA 200.7	
Manganese, Total	0.0189	mg/L	0.0100	0.00282	A	B2H3670	08/30/2022 13:57	LAN	EPA 200.7	
Sodium, Total	148	mg/L	0.500	0.0957	A	B2H3670	08/30/2022 13:57	LAN	EPA 200.7	
Sulfate	<4.0	mg/L	4.0	2.0	A	B2H3539	08/25/2022 08:00	TDS	EPA 300.0	
TDS	328	mg/L	10.0	10.0	A	B2H3658	08/25/2022 15:02	OCR	SM 2540 C	



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TCEQ Report ID: **PWS_TX0360134_AC_20220823_WQP Analysis Report**

Project: **Enterprise Products WQP**
Laboratory Sample ID: **C2H6054-03**
Sampling Point: **EWQP**
Sample Location: **13882 Hatcherville Rd**
State Assigned ID: **PBCU004**

Sample Received Date and Time: 08/24/2022 14:20
Sample Date and Time: 08/23/2022 19:11
Sample Matrix: Potable
Sample Type: Grab
Collector: JH

Analyte	Result	Units	Reporting Limits	MDL	Nelac Status	Batch	Analyzed	Analyst	Method	Notes
Eastex Environmental Laboratory - Coldspring										
pH	8.7	std unit			P	B2H3399	08/23/2022 19:11	Clie	SM 4500 H + B	
Temp	26	degrees C			P	B2H3399	08/23/2022 19:11	Clie	SM 2550	
Alkalinity	262	mg CaCO3/L	20	9	P	B2H3645	08/25/2022 11:30	EHK	SM 2320 B	
Calcium, Total	3.44	mg/L	0.500	0.105	P	B2H3670	08/30/2022 14:00	LAN	EPA 200.7	
Chloride	49.2	mg/L	5.0	1.9	A	B2H3539	08/25/2022 08:00	TDS	EPA 300.0	
Conductivity	661	µmhos/cm @25C	10	0.3	A	B2H3662	08/25/2022 15:43	OCR	SM 2510 B	
Hardness	8.00	mg CaCO3/L	5.00	1.50	A	B2H3856	08/26/2022 16:00	SAC	SM 2340 C	
Iron, Total	<0.150	mg/L	0.150	0.0448	A	B2H3670	08/30/2022 14:00	LAN	EPA 200.7	
Manganese, Total	0.0194	mg/L	0.0100	0.00282	A	B2H3670	08/30/2022 14:00	LAN	EPA 200.7	
Sodium, Total	148	mg/L	0.500	0.0957	A	B2H3670	08/30/2022 14:00	LAN	EPA 200.7	
Sulfate	<4.0	mg/L	4.0	2.0	A	B2H3539	08/25/2022 08:00	TDS	EPA 300.0	
TDS	332	mg/L	10.0	10.0	A	B2H3658	08/25/2022 15:02	OCR	SM 2540 C	



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TCEQ Report ID: **PWS_TX0360134_AC_20220823_WQP Analysis Report**

Project: **Enterprise Products WQP**
Laboratory Sample ID: **C2H6054-04**
Sampling Point: **DSTWQP**
Sample Location: **Maintenance Shop OT**
State Assigned ID: **DS01**

Sample Received Date and Time: 08/24/2022 14:20
Sample Date and Time: 08/23/2022 19:13
Sample Matrix: Potable
Sample Type: Grab
Collector: JH

Analyte	Result	Units	Reporting Limits	MDL	Nelac Status	Batch	Analyzed	Analyst	Method	Notes
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Eastex Environmental Laboratory - Coldspring

pH	8.7	std unit			P	B2H3399	08/23/2022 19:13	Clie	SM 4500 H + B	
Temp	26	degrees C			P	B2H3399	08/23/2022 19:13	Clie	SM 2550	
Alkalinity	266	mg CaCO3/L	20	9	P	B2H3645	08/25/2022 11:30	EHK	SM 2320 B	
Calcium, Total	3.45	mg/L	0.500	0.105	P	B2H3670	08/30/2022 14:04	LAN	EPA 200.7	
Chloride	48.9	mg/L	5.0	1.9	A	B2H3539	08/25/2022 08:00	TDS	EPA 300.0	
Conductivity	661	µmhos/cm @25C	10	0.3	A	B2H3662	08/25/2022 15:43	OCR	SM 2510 B	
Hardness	23.0	mg CaCO3/L	5.00	1.50	A	B2H3856	08/26/2022 16:00	SAC	SM 2340 C	
Iron, Total	<0.150	mg/L	0.150	0.0448	A	B2H3670	08/30/2022 14:04	LAN	EPA 200.7	
Manganese, Total	0.0174	mg/L	0.0100	0.00282	A	B2H3670	08/30/2022 14:04	LAN	EPA 200.7	
Sodium, Total	151	mg/L	0.500	0.0957	A	B2H3670	08/30/2022 14:04	LAN	EPA 200.7	
Sulfate	<4.0	mg/L	4.0	2.0	A	B2H3539	08/25/2022 08:00	TDS	EPA 300.0	
TDS	348	mg/L	10.0	10.0	A	B2H3658	08/25/2022 15:02	OCR	SM 2540 C	



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TCEQ Report ID: **PWS_TX0360134_AC_20220823_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 B2H3539 - No Prep

Blank (B2H3539-BLK1)

Prepared & Analyzed: 08/25/22

Chloride	ND	5.0	mg/L							
Sulfate	ND	4.0	mg/L							

LCS (B2H3539-BS1)

Prepared & Analyzed: 08/25/22

Chloride	25.6		mg/L	25.0		102	90-110			
Sulfate	19.2		mg/L	20.0		96.1	90-110			

MRL Check (B2H3539-MRL1)

Prepared & Analyzed: 08/25/22

Chloride	5.03		mg/L	5.00		101	70-130			
Sulfate	3.43		mg/L	4.00		85.6	70-130			

Matrix Spike (B2H3539-MS1)

Source: C2H5443-01

Prepared & Analyzed: 08/25/22

Chloride	167	5.0	mg/L	125	37.9	104	80-120			
Sulfate	105	4.0	mg/L	100	9.08	95.6	80-120			

Matrix Spike Dup (B2H3539-MSD1)

Source: C2H5443-01

Prepared & Analyzed: 08/25/22

Chloride	168	5.0	mg/L	125	37.9	104	80-120	0.168	20	
Sulfate	104	4.0	mg/L	100	9.08	94.6	80-120	1.01	20	

Batch B2H3645 - No Prep

Blank (B2H3645-BLK1)

Prepared & Analyzed: 08/25/22

Alkalinity	ND	20	mg CaCO3/L							
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LCS (B2H3645-BS1)

Prepared & Analyzed: 08/25/22

Alkalinity	48		mg CaCO3/L	50.0		96.0	80-120			
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TCEQ Report ID: **PWS_TX0360134_AC_20220823_WQP Analysis Report**

SM 2320 B - 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 B2H3645 - No Prep

Duplicate (B2H3645-DUP1) Source: C2H5689-01 Prepared & Analyzed: 08/25/22

Alkalinity	108	20	mg CaCO ₃ /L	108				0.00	20	
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MRL Check (B2H3645-MRL1) Prepared & Analyzed: 08/25/22

Alkalinity	18		mg CaCO ₃ /L	20.0		90.0	70-130			
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Batch B2H3658 - No Prep

Blank (B2H3658-BLK1) Prepared & Analyzed: 08/25/22

TDS	ND	10.0	mg/L							
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LCS (B2H3658-BS1) Prepared & Analyzed: 08/25/22

TDS	280		mg/L	300		93.3	80-120			
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Duplicate (B2H3658-DUP1) Source: C2H5689-01 Prepared & Analyzed: 08/25/22

TDS	248	10.0	mg/L	248				0.00	10	
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MRL Check (B2H3658-MRL1) Prepared & Analyzed: 08/25/22

TDS	8.00		mg/L	10.0		80.0	70-130			
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Batch B2H3662 - No Prep

Blank (B2H3662-BLK1) Prepared & Analyzed: 08/25/22

Conductivity	ND	10	µmhos/cm @25C							
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LCS (B2H3662-BS1) Prepared & Analyzed: 08/25/22

Conductivity	1001		µmhos/cm @25C	1000		100	80-120			
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TCEQ Report ID: **PWS_TX0360134_AC_20220823_WQP Analysis Report**

SM 2510 B - 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 B2H3662 - No Prep

Duplicate (B2H3662-DUP1) Source: C2H5689-01 Prepared & Analyzed: 08/25/22

Conductivity	485	10	µmhos/cm @25C		485			0.00	20	
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Batch B2H3670 - EPA 200.7

Blank (B2H3670-BLK1) Prepared: 08/25/22 Analyzed: 08/30/22

Calcium, Total	ND	0.500	mg/L							
Iron, Total	ND	0.150	mg/L							
Manganese, Total	ND	0.0100	mg/L							
Sodium, Total	ND	0.500	mg/L							

LCS (B2H3670-BS1) Prepared: 08/25/22 Analyzed: 08/30/22

Calcium, Total	24.2	0.500	mg/L	25.0		96.8	85-115			
Iron, Total	0.264	0.150	mg/L	0.250		106	85-115			
Manganese, Total	0.241	0.0100	mg/L	0.250		96.4	85-115			
Sodium, Total	24.2	0.500	mg/L	25.0		96.8	85-115			

MRL Check (B2H3670-MRL1) Prepared: 08/25/22 Analyzed: 08/30/22

Calcium, Total	0.463		mg/L	0.500		92.6	70-130			
Iron, Total	0.160		mg/L	0.150		107	70-130			
Manganese, Total	0.00920		mg/L	0.0100		92.0	70-130			
Sodium, Total	0.547		mg/L	0.500		109	70-130			

Matrix Spike (B2H3670-MS1) Source: C2H3265-01 Prepared: 08/25/22 Analyzed: 08/30/22

Calcium, Total	28.0	0.500	mg/L	25.0	3.73	97.1	70-130			
Iron, Total	0.281	0.150	mg/L	0.250	ND	112	70-130			
Manganese, Total	0.248	0.0100	mg/L	0.250	ND	99.2	70-130			
Sodium, Total	128	0.500	mg/L	25.0	104	96.0	70-130			

Eastex Environmental Laboratory - Coldspring

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety. Alkalinity titrated to pH 4.5 endpoint.

*NELAC Status: A=Accredited, N=Accreditation not offered, O=Not Accredited, P=Approved

WQP Report V.3 05162019

Print date and time: 9/19/2022 4:57:34PM

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P.O. Box 1089 Coldspring Tx 77331
Website: eastexlabs.com
Email: eastexlab@eastex.net
Tel: 936 653 3249



Hydro Tech
PO Box 279
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TCEQ Report ID: **PWS_TX0360134_AC_20220823_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
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Batch B2H3670 - EPA 200.7

Matrix Spike Dup (B2H3670-MSD1)

Source: C2H3265-01

Prepared: 08/25/22 Analyzed: 08/30/22

Calcium, Total	28.0	0.500	mg/L	25.0	3.73	97.1	70-130	0.00	20	
Iron, Total	0.275	0.150	mg/L	0.250	ND	110	70-130	2.16	20	
Manganese, Total	0.245	0.0100	mg/L	0.250	ND	98.0	70-130	1.22	20	
Sodium, Total	127	0.500	mg/L	25.0	104	92.0	70-130	0.784	20	

Batch B2H3856 - No Prep

Blank (B2H3856-BLK1)

Prepared & Analyzed: 08/26/22

Hardness	ND	5.00	mg CaCO ₃ /L							
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LCS (B2H3856-BS1)

Prepared & Analyzed: 08/26/22

Hardness	99.0		mg CaCO ₃ /L	100		99.0	80-120			
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MRL Check (B2H3856-MRL1)

Prepared & Analyzed: 08/26/22

Hardness	5.20		mg CaCO ₃ /L	5.00		104	70-130			
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Matrix Spike (B2H3856-MS1)

Source: C2H5443-01

Prepared & Analyzed: 08/26/22

Hardness	668	5.00	mg CaCO ₃ /L	500	70.0	120	80-120			
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Matrix Spike Dup (B2H3856-MSD1)

Source: C2H5443-01

Prepared & Analyzed: 08/26/22

Hardness	660	5.00	mg CaCO ₃ /L	500	70.0	118	80-120	1.20	20	
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Batch B2H4180 - No Prep

Blank (B2H4180-BLK1)

Prepared & Analyzed: 09/19/22

Hardness	ND	5.00	mg CaCO ₃ /L							
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P.O. Box 1089 Coldspring Tx 77331
Website: eastexlabs.com
Email: eastexlab@eastex.net
Tel: 936 653 3249



Hydro Tech
PO Box 279
Spring Tx, 77383

TCEQ Report ID: **PWS_TX0360134_AC_20220823_WQP Analysis Report**

SM 2340 C - Quality Control

Eastex Environmental Laboratory - Coldspring

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC Limits	RPD	RPD Limit	Notes
Batch B2H4180 - No Prep									
LCS (B2H4180-BS1)					Prepared & Analyzed: 09/19/22				
Hardness	96.0		mg CaCO ₃ /L	100		96.0	80-120		
MRL Check (B2H4180-MRL1)					Prepared & Analyzed: 09/19/22				
Hardness	6.00		mg CaCO ₃ /L	5.00		120	70-130		
Matrix Spike (B2H4180-MS1)					Source: C2H5349-01 Prepared & Analyzed: 09/19/22				
Hardness	683	5.00	mg CaCO ₃ /L	500	150	107	80-120		
Matrix Spike Dup (B2H4180-MSD1)					Source: C2H5349-01 Prepared & Analyzed: 09/19/22				
Hardness	670	5.00	mg CaCO ₃ /L	500	150	104	80-120	1.92	20



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Qualifiers and Notes