Envirodyne Laboratories, Inc
11011 Brooklet Dr., # 230
Houston, TX 77099
281.568.7880 Phone
www.envirodyne.com

16 September 2019

Si Environmental, LLC
Mike Thornhill
6420 Reading Road
Rosenberg, TX 77471

Lamar CISD Foster Briscoe & Wertheimer - WQP

Enclosed are the results of analyses for samples received by the laboratory on 27-Aug-19 14:40. The analytical data provided relates only to the samples as received in this laboratory report.

ELI certifies that all results are NELAP compliant and performed in accordance with the referenced method except as noted in the Case Narrative or as noted with a qualifier. Any reproductions of this laboratory report should be in full and only with the written authorization from the client.

The total number of pages in this report is 11

Thank you for selecting ELI for your analytical needs. If you have any questions regarding this report, please contact us.

Sincerely,

Kyle Chernosky For Maria Lynch
Client Services Representative

Certificate No: T104704265-19-16

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Client:	Si Environmental, LLC
Project:	Lamar CISD Foster Briscoe & Wertheimer - WQP
Work Order:	19H3498
PWS ID:	TX0790388

Reported:
16-Sep-19 11:14

ANALYTICAL REPORT FOR SAMPLES

Sample ID		Laboratory ID	Matrix	Date Sampled	Date Received
EWQP	PBCU001 - 4400 FM 723, RICHMOND	19H3498-01	Water	27-Aug-19 07:56	27-Aug-19 14:40
DSTWQP	DS01 - 4400 FM 723 (FOSTER HIGH S	19H3498-02	Water	27-Aug-19 08:11	27-Aug-19 14:40
DSTWQP	DS01 - 4400 FM 723 (FOSTER FIELD I	19H3498-03	Water	27-Aug-19 08:18	27-Aug-19 14:40
DSTWQP	DS01 - 4300 FM 723 (BRISCOE JR HI(	19H3498-04	Water	27-Aug-19 08:28	27-Aug-19 14:40

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Work Order:	19H3498
PWS ID:	TX0790388

Reported:
16-Sep-19 11:14

PBCU001 - 4400 FM 723, RICHMOND - WELL #5 GST

19H3498-01 (Water) Sampled: 27-Aug-19 07:56

Envirodyne Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Analyst	Notes
Field Analysis										
pH	**7.08**		SU	1	B9H3554	27-Aug-19	27-Aug-19 07:56	SM4500H+ B	CCC	
Temperature	**26.4**	10.0	°C	1	B9H3554	27-Aug-19	27-Aug-19 07:56	SM2550 B	CCC	
Wet Chemistry										
Alkalinity (m) as CaCO3	**173**	20.0	mg/L	1	B9I0039	04-Sep-19	04-Sep-19 08:31	SM 2320 B	PT	
Alkalinity (p) as CaCO3	<20.0	20.0	mg/L	1	B9I0039	04-Sep-19	04-Sep-19 08:31	SM 2320 B	PT	
Total Alkalinity as CaCO3	**173**	20.0	mg/L	1	[CALC]	04-Sep-19	04-Sep-19 08:31	[CALC]	PT	
Conductivity	**525**	30	uS/cm	1	B9H3611	28-Aug-19	28-Aug-19 13:31	SM2510 B	PT	
TDS	**296**	10.0	mg/L	1	B9H4032	30-Aug-19	30-Aug-19 15:30	SM2540 C	JCR	
Total Metals by ICP										
Calcium	**64.1**	2.00	mg/L	1	B9I0692	05-Sep-19	06-Sep-19 12:59	EPA 200.7	JPC	
Total Hardness as CaCO3	**190**	13.2	mg/L	1	[CALC]	05-Sep-19	06-Sep-19 12:59	SM 2340B	JPC	
Iron	**0.0070**	0.0050	mg/L	1	B9I0682	05-Sep-19	06-Sep-19 16:44	EPA 200.7	JPC	
Magnesium	**7.20**	2.00	mg/L	1	B9I0692	05-Sep-19	06-Sep-19 12:59	EPA 200.7	JPC	
Manganese	<0.0050	0.0050	mg/L	1	B9I0682	05-Sep-19	06-Sep-19 16:44	EPA 200.7	JPC	
Sodium	**31.5**	2.0	mg/L	1	B9I0692	05-Sep-19	06-Sep-19 12:59	EPA 200.7	JPC	

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Work Order:	19H3498
PWS ID:	TX0790388

Reported:
16-Sep-19 11:14

DS01 - 4400 FM 723 (FOSTER HIGH SCHOOL)

19H3498-02 (Water) Sampled: 27-Aug-19 08:11

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Analyst	Notes
Envirodyne Laboratories, Inc.										
Field Analysis										
pH	**7.15**		SU	1	B9H3554	27-Aug-19	27-Aug-19 08:11	SM4500H+ B	CCC	
Temperature	**26.7**	10.0	°C	1	B9H3554	27-Aug-19	27-Aug-19 08:11	SM2550 B	CCC	
Wet Chemistry										
Alkalinity (m) as CaCO3	**158**	20.0	mg/L	1	B9I0039	04-Sep-19	04-Sep-19 08:31	SM 2320 B	PT	
Alkalinity (p) as CaCO3	<20.0	20.0	mg/L	1	B9I0039	04-Sep-19	04-Sep-19 08:31	SM 2320 B	PT	
Total Alkalinity as CaCO3	**158**	20.0	mg/L	1	[CALC]	04-Sep-19	04-Sep-19 08:31	[CALC]	PT	
Conductivity	**553**	30	uS/cm	1	B9H3611	28-Aug-19	28-Aug-19 13:31	SM2510 B	PT	
TDS	**260**	10.0	mg/L	1	B9H4032	30-Aug-19	30-Aug-19 15:30	SM2540 C	JCR	
Total Metals by ICP										
Calcium	**62.5**	2.00	mg/L	1	B9I0692	05-Sep-19	06-Sep-19 13:01	EPA 200.7	JPC	
Total Hardness as CaCO3	**185**	13.2	mg/L	1	[CALC]	05-Sep-19	06-Sep-19 13:01	SM 2340B	JPC	
Iron	<0.0050	0.0050	mg/L	1	B9I0682	05-Sep-19	06-Sep-19 16:48	EPA 200.7	JPC	
Magnesium	**7.14**	2.00	mg/L	1	B9I0692	05-Sep-19	06-Sep-19 13:01	EPA 200.7	JPC	
Manganese	<0.0050	0.0050	mg/L	1	B9I0682	05-Sep-19	06-Sep-19 16:48	EPA 200.7	JPC	
Sodium	**25.7**	2.0	mg/L	1	B9I0692	05-Sep-19	06-Sep-19 13:01	EPA 200.7	JPC	

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Work Order:	19H3498
PWS ID:	TX0790388

Reported:
16-Sep-19 11:14

DS01 - 4400 FM 723 (FOSTER FIELD HOUSE)

19H3498-03 (Water) Sampled: 27-Aug-19 08:18

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Analyst	Notes
Envirodyne Laboratories, Inc.										
Field Analysis										
pH	**7.06**		SU	1	B9H3554	27-Aug-19	27-Aug-19 08:18	SM4500H+ B	CCC	
Temperature	**26.0**	10.0	°C	1	B9H3554	27-Aug-19	27-Aug-19 08:18	SM2550 B	CCC	
Wet Chemistry										
Alkalinity (m) as CaCO3	**183**	20.0	mg/L	1	B9I0039	04-Sep-19	04-Sep-19 08:31	SM 2320 B	PT	
Alkalinity (p) as CaCO3	<20.0	20.0	mg/L	1	B9I0039	04-Sep-19	04-Sep-19 08:31	SM 2320 B	PT	
Total Alkalinity as CaCO3	**183**	20.0	mg/L	1	[CALC]	04-Sep-19	04-Sep-19 08:31	[CALC]	PT	
Conductivity	**496**	30	uS/cm	1	B9H3611	28-Aug-19	28-Aug-19 13:31	SM2510 B	PT	
TDS	**276**	10.0	mg/L	1	B9H4033	30-Aug-19	30-Aug-19 15:05	SM2540 C	JCR	
Total Metals by ICP										
Calcium	**42.5**	2.00	mg/L	1	B9I0692	05-Sep-19	06-Sep-19 13:03	EPA 200.7	JPC	
Total Hardness as CaCO3	**141**	13.2	mg/L	1	[CALC]	05-Sep-19	06-Sep-19 13:03	SM 2340B	JPC	
Iron	**0.0348**	0.0050	mg/L	1	B9I0682	05-Sep-19	06-Sep-19 16:51	EPA 200.7	JPC	
Magnesium	**8.54**	2.00	mg/L	1	B9I0692	05-Sep-19	06-Sep-19 13:03	EPA 200.7	JPC	
Manganese	<0.0050	0.0050	mg/L	1	B9I0682	05-Sep-19	06-Sep-19 16:51	EPA 200.7	JPC	
Sodium	**62.4**	2.0	mg/L	1	B9I0692	05-Sep-19	06-Sep-19 13:03	EPA 200.7	JPC	

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Work Order:	19H3498
PWS ID:	TX0790388

Reported:
16-Sep-19 11:14

DS01 - 4300 FM 723 (BRISCOE JR HIGH)

19H3498-04 (Water) Sampled: 27-Aug-19 08:28

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Analyst	Notes
Envirodyne Laboratories, Inc.										
Field Analysis										
pH	**7.19**		SU	1	B9H3554	27-Aug-19	27-Aug-19 08:28	SM4500H+ B	CCC	
Temperature	**26.2**	10.0	°C	1	B9H3554	27-Aug-19	27-Aug-19 08:28	SM2550 B	CCC	
Wet Chemistry										
Alkalinity (m) as CaCO3	**184**	20.0	mg/L	1	B9I0039	04-Sep-19	04-Sep-19 08:31	SM 2320 B	PT	
Alkalinity (p) as CaCO3	<20.0	20.0	mg/L	1	B9I0039	04-Sep-19	04-Sep-19 08:31	SM 2320 B	PT	
Total Alkalinity as CaCO3	**184**	20.0	mg/L	1	[CALC]	04-Sep-19	04-Sep-19 08:31	[CALC]	PT	
Conductivity	**537**	30	uS/cm	1	B9H3611	28-Aug-19	28-Aug-19 13:31	SM2510 B	PT	
TDS	**278**	10.0	mg/L	1	B9H4033	30-Aug-19	30-Aug-19 15:05	SM2540 C	JCR	
Total Metals by ICP										
Calcium	**56.8**	2.00	mg/L	1	B9I0692	05-Sep-19	06-Sep-19 13:05	EPA 200.7	JPC	
Total Hardness as CaCO3	**179**	13.2	mg/L	1	[CALC]	05-Sep-19	06-Sep-19 13:05	SM 2340B	JPC	
Iron	**0.0220**	0.0050	mg/L	1	B9I0682	05-Sep-19	06-Sep-19 16:54	EPA 200.7	JPC	
Magnesium	**9.08**	2.00	mg/L	1	B9I0692	05-Sep-19	06-Sep-19 13:05	EPA 200.7	JPC	
Manganese	<0.0050	0.0050	mg/L	1	B9I0682	05-Sep-19	06-Sep-19 16:54	EPA 200.7	JPC	
Sodium	**30.1**	2.0	mg/L	1	B9I0692	05-Sep-19	06-Sep-19 13:05	EPA 200.7	JPC	

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16-Sep-19 11:14

Wet Chemistry - Quality Control

Envirodyne Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B9H3611 - Inorganics										
Blank (B9H3611-BLK1)				Prepared & Analyzed: 28-Aug-19						
Conductivity	<30	30	uS/cm							
Duplicate (B9H3611-DUP1)		**Source: 19H3498-01**		Prepared & Analyzed: 28-Aug-19						
Conductivity	526	30	uS/cm		525			0.171	20	
Reference (B9H3611-SRM1)				Prepared & Analyzed: 28-Aug-19						
Conductivity	181		uS/cm	180		101	0-200			
Batch B9H4032 - Inorganics										
Blank (B9H4032-BLK1)				Prepared & Analyzed: 30-Aug-19						
TDS	<10.0	10.0	mg/L							
Duplicate (B9H4032-DUP1)		**Source: 19H3115-02**		Prepared & Analyzed: 30-Aug-19						
TDS	44.0	10.0	mg/L		42.0			4.65	20	
Batch B9H4033 - Inorganics										
Blank (B9H4033-BLK1)				Prepared & Analyzed: 30-Aug-19						
TDS	<10.0	10.0	mg/L							
Duplicate (B9H4033-DUP1)		**Source: 19H3379-01**		Prepared & Analyzed: 30-Aug-19						
TDS	238	10.0	mg/L		240			0.837	20	
Batch B9I0039 - Inorganics										
Blank (B9I0039-BLK1)				Prepared & Analyzed: 04-Sep-19						
Alkalinity (m) as CaCO3	<20.0	20.0	mg/L							
Alkalinity (p) as CaCO3	<20.0	20.0	"							

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Reported:
16-Sep-19 11:14

Wet Chemistry - Quality Control

Envirodyne Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B9I0039 - Inorganics										
LCS (B9I0039-BS1)				Prepared & Analyzed: 04-Sep-19						
Alkalinity (m) as CaCO3	53.0		mg/L	50.0		106	90-110			
Alkalinity (p) as CaCO3	49.0		"	50.0		98.0	90-110			
Duplicate (B9I0039-DUP1)		**Source: 19H3488-01**		Prepared & Analyzed: 04-Sep-19						
Alkalinity (m) as CaCO3	192	20.0	mg/L		194			1.04	20	
Alkalinity (p) as CaCO3	<20.0	20.0	"		<20.0			0	20	

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16-Sep-19 11:14

Total Metals by ICP - Quality Control

Envirodyne Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B9I0682 - Metals - EPA 200.2										
Blank (B9I0682-BLK1)				Prepared: 05-Sep-19 Analyzed: 06-Sep-19						
Manganese	<0.0050	0.0050	mg/L							
Iron	<0.0050	0.0050	"							
LCS (B9I0682-BS1)				Prepared: 05-Sep-19 Analyzed: 06-Sep-19						
Manganese	260		ug/L	250		104	85-115			
Iron	259		"	250		104	85-115			
Matrix Spike (B9I0682-MS1)		**Source: 19H3494-01**		Prepared: 05-Sep-19 Analyzed: 06-Sep-19						
Manganese	0.505	0.0050	mg/L	0.500	0.0121	98.6	70-130			
Iron	0.613	0.0050	"	0.500	0.111	100	70-130			
Matrix Spike Dup (B9I0682-MSD1)		**Source: 19H3494-01**		Prepared: 05-Sep-19 Analyzed: 06-Sep-19						
Manganese	0.502	0.0050	mg/L	0.500	0.0121	97.9	70-130	0.645	20	
Iron	0.630	0.0050	"	0.500	0.111	104	70-130	2.74	20	
Batch B9I0692 - Metals - EPA 200.2										
Blank (B9I0692-BLK1)				Prepared: 05-Sep-19 Analyzed: 06-Sep-19						
Magnesium	<2.00	2.00	mg/L							
Calcium	<2.00	2.00	"							
Sodium	<2.0	2.0	"							
LCS (B9I0692-BS1)				Prepared: 05-Sep-19 Analyzed: 06-Sep-19						
Sodium	20.1		mg/L	20.0		100	85-115			
Magnesium	20.6		"	20.0		103	85-115			
Calcium	20.6		"	20.0		103	85-115			

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Total Metals by ICP - Quality Control

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Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B9I0692 - Metals - EPA 200.2										
Matrix Spike (B9I0692-MS1)	**Source: 19H3494-01**			Prepared: 05-Sep-19 Analyzed: 06-Sep-19						
Calcium	64.1	2.00	mg/L	20.0	45.2	94.6	70-130			
Magnesium	23.8	2.00	"	20.0	6.54	86.4	70-130			
Sodium	80.6	2.0	"	20.0	58.5	110	70-130			
Matrix Spike Dup (B9I0692-MSD1)	**Source: 19H3494-01**			Prepared: 05-Sep-19 Analyzed: 06-Sep-19						
Magnesium	24.0	2.00	mg/L	20.0	6.54	87.4	70-130	0.875	20	
Sodium	75.9	2.0	"	20.0	58.5	86.7	70-130	6.06	20	
Calcium	64.2	2.00	"	20.0	45.2	94.8	70-130	0.0819	20	

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Notes and Definitions

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
CLT	Client Representative

Envirodyne Laboratories, Inc.

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TCEQ

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
WATER QUALITY PARAMETER MONITORING FORM 20679

Completed by PWS (or Agent)

PWS Name:	LAMAR CISD FOSTER BRISCOE AND WERTHEIMER	**Laboratory Name:**	Envirodyne Laboratories, Inc.
PWS ID#:	TX 0790388	**TCEQ Lab ID #:**	TX-288
PWS Address:		**Laboratory Address:**	11011 Brooklet Dr #230
PWS Contact:	Mike Thornhill		Houston, TX 77099
PWS Contact Phone #:	832-490-1507	**Laboratory Contact:**	Laura Bonjonia
Inhibitor or Stablizer Used (√):	[ ] Phosphate [ ] Silica [ ] Calcium carbonate		
TREATMENT	**Alkalinity Dosage Rate:**	**Inhibitor Dosage Rate:**	**Laboratory Contact Phone #:** 281-568-7880

Sample Information

Sample Type (√):	[X] Compliance	[ ] Non-compliance				
Sample Collector (√):	[ ] Public Water System	[X] Accredited Lab	[ ] 3rd Party Contractor --> LAB ID	AL TX-288		
Temperature and pH (Y or N):	Y Are temperature and pH included on the sampling entity's Laboratory Approval Form on file at the TCEQ?		Y Were temperature and pH measured in the field within 15 minutes of sample collection?			

Parameters Requested: Analyses are required for the parameters checked. * If inhibitors containing phosphate or silica are used, then these parameters should also be analyzed depending on which is in use.

Facility ID (e.g. DS01, PBCU001)	Sample Point ID (e.g. DSTWQP, EWQP)	Sample Location	Sample Collection: Date (MMDDYY)	Sample Collection: Time - 24 hr (HHMM)	Field Measurements: pH	Field Measurements: Temp (°C)	Replacement? (√)	Original Sample ID #	Original Sample Date (MMDDYY)	Lab Sample ID	Alkalinity (1927)	Calcium (1919)	Chloride (1017)	Conductivity (1064)	Hardness (1915)	Iron (1028)	Manganese (1032)	Sodium (1052)	Sulfate (1055)	TDS (1930)	O-Phosphate (1044) *	Silica (1049) *
PBCU001	EWQP	4400 FM 723, Richmond - Well #5 GST	8-27-19	7:56	7.08	26.4				19H3498-01	√	√	√	√	√	√	√	√	√	√		
DS01	DSTWQP	4400 FM 723 (Foster High School)	8-27-19	8:11	7.15	26.7				19H3498-02	√	√	√	√	√	√	√	√	√	√		
DS01	DSTWQP	4400 FM 723 (Foster Field House)	8-27-19	8:18	7.06	26.0				19H3498-03	√	√	√	√	√	√	√	√	√	√		
DS01	DSTWQP	4300 FM 723 (Briscoe Jr. High)	8-27-19	8:28	7.19	26.2				19H3498-04	√	√	√	√	√	√	√	√	√	√		
											√	√	√	√	√	√	√	√	√	√		
											√	√	√	√	√	√	√	√	√	√		

I acknowledge that information on this form is true and correct and sites selected for sampling follow the instructions in the TCEQ Monitoring and Sample Collection Guidance for Water Quality Parameters. This includes, but not limited to the measurement of pH and temperature immediately upon collection. Falsification of this form or tampering with water samples is a crime punishable under state and/or federal law. (Texas Penal Code, Title 8, Chapter 37.10)

Name of Authorized PWS Representative (Print)	Signature	Organization	Date
Craig Crofton		Envirodyne	8-27-19

Sample Conditions Upon Receipt (√)

√	Samples received unpreserved?	√	Iced		Ambient
Rejection Code (if applicable):		Actual / Corrected sample temperature:	5.8/5.8		
Date & Time of Sample Preservation (Acidified):	8/28/19 @ 1400	Thermometer ID #:	IRTH		

Chain of Custody

Relinquished By (Signature)	Date/Time:	Relinquished By Courier (Signature)	Date/Time:
Craig Crofton	8-27-19 1440		
Received By Courier (Signature)	**Date/Time:**	**Received By Lab (Signature)**	**Date/Time:**
			8/27/19 1440

Laboratory Comments: