	ENIA: sis m					TEXAS	OMMISSION		NET	NTAL QUALITY	_		-			_	_				
				waiila		WATER QUAL				NTAL QUALITY	679										
717755					pleted by PW	/S (or Agent)	(					Co	mple	ted I	by L	abor	atory				-
				Se Se	rvices					Labo	ratory Name	:									
	PWS ID#	TX	12500	041						тс	EQ Lab ID #									-	
	PWS Address:		92	5 CR 3	881 Alic	e, Tx.	78332	2				Pac	e A		ii y ti	cai	Se	rvio	es	4 77	
	PWS Contact:				nard Ta					Laborat	ory Address	T-104704184			174						
PWS Con	tact Phone #:			36	61-207-5302				Laborat	tory Contact:	Bradley Smith 386-676-4805				_						
Inhibi	itor or Stabiizer	Used (√):	Phosphate		Silica		Calcium ca	rbonate	-	Caborat	tory contact:										
T	REATMENT		Alkalinity Dosage Rate:		Inhibitor Do	sage Rate:				Laboratory Co	ontact Phone #:		-								
	Comple		. Constanting	_	Sample Infor	an a										-		-			_
	Sample Colle	Type (v):	x Compliance x Public Water		Non-com Accredite		Jud Damas C	a han also	0.12			Parameters Requeste checked. * If inhibitors	conta	ining	pho	sphat	te or :	silica	are us	sed, t	her
Temp	perature and pH		V Are temperatur	e and pH included	on the sampling e	-	Were tempara	ntractor> L		AL the field within 15 m	inutes of sample	these parameters shoul	d alsi	o be	anal se.	yzed	deper	nding	on wh	lich is	; in
		<u> </u>	Laboratory App	roval Parm on file		TCEQ?     Y     collection?       Sample Collection     Field Measurements				-	T	T	П	1	П	*	Т				
Facility ID (e.g. DS01,	Sample Point ID (e.g. DSTWQP,				Date	Time - 24 hr	cement?		Original Samala	Original Samala Data		Alkalinity (1927)	Calcium (1919)	Chloride (1017)	Hardness (1915)	Iron (1028)	Manganesø (1032) Sodiam (1052)	Sullato (1055)	TDS (1930) O Phosohale (3044)	110101	
PBCU001)	EWOP)		Sample Locat		(MMDDYY)	(ннмм)	рН	Temp (°C)	Re Z	Original Original Sample Sample Date ID # (MMDDYY)		Lab Sample ID	Alka	Calo	Chic	Fiaro	Lon.	Sod	Sulls	105 0-01	i
DS01		925 C	R 381 Alice	Tx, 78332	5/9/2022	0930	7.95	29,2				35717755-001	$\checkmark$	√ ·	V v	/ √	V .	$\sqrt{v}$		$\checkmark$	
BCU008	EWQP	925 CF	R 381 Alice	Tx. 78332	5/9/2022	0945	8.09	29.3				35717755-02	V	√ ·	V	/ /	V .	V V	$\checkmark$	√	
													$\checkmark$	√ ·	V v	/ √	√ .	V V	√ ·	~	
					h								$\checkmark$	√ ·	V v	/ √		V V	V	√	
													$\checkmark$	v •	V v	/ √		VV	V	~	
													$\checkmark$		V   v	/ /	$\vee$	V V	1	V	
rameters. This	includes, but not li	mited to the		H and temperatur						tion Guidance for Wa water samples is a cr		Samples received unprese			Vic		eipt ()	-	ibient		_
	ized PWS Repres	Concerning of	1			Orea	nization			Date		Rejection Code (il applicable)	1	+	Ac	tual / C	Correcte speratur	ed A	13	10	4
Rich	ard Ta		0	und C.	Tang			bal Servi		5/9/2	022	Data & Torne of Sample Preservator Additional 05/14/22 0955	5				eter IC		-T- 1/01		+
hain of Custo Junuished By (	Signatore]				5/9/22/		County County 15	lignatura)	in.		Styles	Caboratory Comments:		1	_		-			5	
M	er (Signature)	ny			5/9/22/	100	ede		1	1	Date/Time:	RUSH <u>B.T.</u> 1600									



June 01, 2022

Carl Vajdos Envigo 925 CR 381 Alice, TX 78332

RE: Project: TX1250041 Pace Project No.: 35717755

Dear Carl Vajdos:

Enclosed are the analytical results for sample(s) received by the laboratory on May 10, 2022. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network: • Pace Analytical Services - Ormond Beach

Rev.01: Final report revised on 6/1/22; Total Hardness and Manganese reported by method 200.7, Calcium Hardness and Magnesium results removed.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

bradles Smith

Brad Smith

(386) 672-5668 Project Manager

Enclosures

cc: William Brown, Envigo Richard Tanguma, Envigo





Pace Analytical Services, LLC PWS\_1250041\_AC\_20220523\_WQP Analysis Report Tower Circle Ormond Beach, FL 32174 (386)672-5668

#### CERTIFICATIONS

 Project:
 TX1250041

 Pace Project No.:
 35717755

#### Pace Analytical Services Ormond Beach

8 East Tower Circle, Ormond Beach, FL 32174 Alaska DEC- CS/UST/LUST Alabama Certification #: 41320 Colorado Certification: FL NELAC Reciprocity Connecticut Certification #: PH-0216 Delaware Certification: FL NELAC Reciprocity Florida Certification #: E83079 Georgia Certification #: 955 Guam Certification: FL NELAC Reciprocity Hawaii Certification: FL NELAC Reciprocity Illinois Certification #: 200068 Indiana Certification: FL NELAC Reciprocity Kansas Certification #: E-10383 Kentucky Certification #: 90050 Louisiana Certification #: FL NELAC Reciprocity Louisiana Environmental Certificate #: 05007 Maine Certification #: FL01264 Maryland Certification: #346 Michigan Certification #: 9911 Mississippi Certification: FL NELAC Reciprocity Missouri Certification #: 236

Montana Certification #: Cert 0074 Nebraska Certification: NE-OS-28-14 New Hampshire Certification #: 2958 New Jersey Certification #: FL022 New York Certification #: 11608 North Carolina Environmental Certificate #: 667 North Carolina Certification #: 12710 North Dakota Certification #: R-216 Ohio DEP 87780 Oklahoma Certification #: D9947 Pennsylvania Certification #: 68-00547 Puerto Rico Certification #: FL01264 South Carolina Certification: #96042001 Tennessee Certification #: TN02974 Texas Certification: FL NELAC Reciprocity US Virgin Islands Certification: FL NELAC Reciprocity Virginia Environmental Certification #: 460165 West Virginia Certification #: 9962C Wisconsin Certification #: 399079670 Wyoming (EPA Region 8): FL NELAC Reciprocity



Project:

## SAMPLE ANALYTE COUNT

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
35717755001	DS01 DSTWQP	EPA 200.7	KC2, TMA	5	PASI-O
		SM 2320B	MCD	1	PASI-O
		SM 2510B	MMK	1	PASI-O
		SM 2540C	RAK	1	PASI-O
		EPA 300.0	CMB	2	PASI-O
35717755002	PBCU008 EWQP	EPA 200.7	KC2, TMA	5	PASI-O
		SM 2320B	MCD	1	PASI-O
		SM 2510B	MMK	1	PASI-O
		SM 2540C	RAK	1	PASI-O
		EPA 300.0	CMB	2	PASI-O

PASI-O = Pace Analytical Services - Ormond Beach

TX1250041



## ANALYTICAL RESULTS

Project: TX1250041

Pace Project No.:	35717755
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Sample: DS01 DSTWQP	Lab ID: 357	17755001	Collected: 05/09/2	22 10:30	Received: 05/	10/22 11:38	Matrix: Drinking	Water
Parameters	Results	Units	PQL	DF	Prepared	Analyzed	CAS No.	Qual
200.7 MET ICP, DW No Prep	Analytical Met	hod: EPA 20	00.7					
	Pace Analytica	al Services -	Ormond Beach					
Calcium	5.7	mg/L	0.50	1		05/19/22 13:47	7 7440-70-2	
Iron	<0.040	mg/L	0.040	1		05/19/22 13:47	7 7439-89-6	
Manganese	<0.0050	mg/L	0.0050	1		05/19/22 13:47	7 7439-96-5	
Sodium	230	mg/L	20.0	10		05/19/22 14:45	5 7440-23-5	
Tot Hardness asCaCO3 (SM 2340B	21.1	mg/L	3.3	1		05/19/22 13:47	7	
2320B Alkalinity	Analytical Met	hod: SM 23	20B					
	Pace Analytica	al Services -	Ormond Beach					
Alkalinity, Total as CaCO3	101	mg/L	5.0	1		05/14/22 17:56	6	
2510B Specific Conductance	Analytical Met	hod: SM 25	10B					
	Pace Analytica	al Services -	Ormond Beach					
Specific Conductance @ 25C	900	umhos/cn	n 2.0	1		05/17/22 08:59	Э	
2540C Total Dissolved Solids	Analytical Met	hod: SM 25	40C					
	Pace Analytica	al Services -	Ormond Beach					
Total Dissolved Solids	548	mg/L	10.0	1		05/16/22 19:36	5	
300.0 IC Anions 28 Days	Analytical Met	hod: EPA 30	0.0					
-	Pace Analytica	al Services -	Ormond Beach					
Chloride	211	mg/L	25.0	5		05/14/22 19:56	6 16887-00-6	
Sulfate	66.4	mg/L	25.0	5		05/14/22 19:56	6 14808-79-8	



## ANALYTICAL RESULTS

Project: TX1250041

35717755

Sample: PBCU008 EWQP	Lab ID: 357	17755002	Collected: 05/09/2	22 10:45	Received: 0	5/10/22 11:38	Matrix: Drinking	Water
Parameters	Results	Units	PQL	DF	Prepared	Analyzed	CAS No.	Qual
200.7 MET ICP, DW No Prep	Analytical Met	hod: EPA 20	00.7					
	Pace Analytica	al Services -	Ormond Beach					
Calcium	13.8	mg/L	0.50	1		05/19/22 13:50	7440-70-2	
Iron	<0.040	mg/L	0.040	1		05/19/22 13:50	7439-89-6	
Manganese	<0.0050	mg/L	0.0050	1		05/19/22 13:50	7439-96-5	
Sodium	522	mg/L	20.0	10		05/19/22 14:49	9 7440-23-5	
Tot Hardness asCaCO3 (SM 2340B	51.3	mg/L	3.3	1		05/19/22 13:50	)	
2320B Alkalinity	Analytical Met	hod: SM 23	20B					
	Pace Analytica	al Services -	Ormond Beach					
Alkalinity, Total as CaCO3	219	mg/L	5.0	1		05/14/22 18:03	3	
2510B Specific Conductance	Analytical Met	hod: SM 25	10B					
	Pace Analytica	al Services -	Ormond Beach					
Specific Conductance @ 25C	2350	umhos/cn	n 2.0	1		05/17/22 09:00	)	
2540C Total Dissolved Solids	Analytical Met	hod: SM 25	40C					
	Pace Analytica	al Services -	Ormond Beach					
Total Dissolved Solids	1300	mg/L	20.0	1		05/16/22 19:30	3	
300.0 IC Anions 28 Days	Analytical Met	hod: EPA 30	0.0					
	Pace Analytica	al Services -	Ormond Beach					
Chloride	514	mg/L	50.0	10		05/14/22 20:18	3 16887-00-6	
Sulfate	158	mg/L	50.0	10		05/14/22 20:18	3 14808-79-8	



Project: TX12 Pace Project No.: 3571	50041 7755										
	894		Analvsi	is Method:	E	PA 200.7					
	200.7		-	is Descript		00.7 MET N	o Prep Drir	nking Water			
			Labora			ace Analytic					
Associated Lab Samples:	35717755001	1, 35717755002		-		-					
METHOD BLANK: 4533	017		N	latrix: Wat	er						
Associated Lab Samples:	35717755001	I, 35717755002									
			Blank	R	eporting						
Parameter		Units	Result	t	Limit	Analyz	ed	Qualifiers			
Calcium		mg/L	<	:0.50	0.50	05/19/22	13:53		_		
ron		mg/L	<0	.040	0.040	05/19/22	13:53				
Vanganese		mg/L	<0.0	0050	0.0050	05/19/22	13:53				
Sodium		mg/L		<2.0	2.0	05/19/22	13:53				
	_SAMPLE: 45	533018									
LABORATORY CONTRO	SAMPLE: 45	33018 Units	Spike Conc.	LCS Resu		LCS % Rec	% Rec Limits		ualifiers		
Parameter	_ SAMPLE: 45		•				Limits		ualifiers		
Parameter Calcium Iron	_ SAMPLE: 45	Units mg/L mg/L	Conc. 12.5 2.5		lt 12.4 2.5	% Rec 99 99	Limits 85 85	5-115 5-115	ualifiers		
Parameter Calcium Iron Manganese	_ SAMPLE: 45	Units mg/L mg/L mg/L	Conc. 12.5 2.5 0.25		lt 12.4 2.5 0.25	% Rec 99 99 100	Limits 85 85 85	G-115 5-115 5-115 5-115	ualifiers		
Parameter Calcium Iron Manganese	_ SAMPLE: 45	Units mg/L mg/L	Conc. 12.5 2.5		lt 12.4 2.5	% Rec 99 99	Limits 85 85 85	5-115 5-115	ualifiers		
Parameter Calcium Iron		Units mg/L mg/L mg/L mg/L	Conc. 12.5 2.5 0.25 12.5		lt 12.4 2.5 0.25	% Rec 99 99 100	Limits 85 85 85	G-115 5-115 5-115 5-115	Jalifiers		
Parameter Calcium Iron Manganese Sodium	( SPIKE DUPLIC	Units mg/L mg/L mg/L mg/L CATE: 45330	Conc. 12.5 2.5 0.25 12.5 15 MS	Resu	lt 12.4 2.5 0.25 12.3 4533016	% Rec 99 99 100 98	Limits 85 85 85	G QU G-115 G-115 G-115 G-115 G-115			
Parameter Calcium Iron Manganese Sodium MATRIX SPIKE & MATRIX	( SPIKE DUPLIC	Units mg/L mg/L mg/L mg/L CATE: 45330 35717270001	Conc. 12.5 2.5 0.25 12.5 15 MS Spike	Resu MSD Spike	lt 12.4 2.5 0.25 12.3 4533016 MS	% Rec 99 99 100 98 MSD	Limits 85 85 85 85	G Qu G-115 G-115 G-115 G-115 G-115 MSD	% Rec		
Parameter Calcium Iron Manganese Sodium MATRIX SPIKE & MATRIX Parameter	SPIKE DUPLIC	Units mg/L mg/L mg/L mg/L CATE: 45330 35717270001 s Result	Conc. 12.5 2.5 0.25 12.5 12.5	MSD Spike Conc.	lt 12.4 2.5 0.25 12.3 4533016 MS Result	% Rec 99 99 100 98 MSD Result	Limits 85 85 85 85 85 85 85 85 85 85 85 85 85	G Qu G-115 G-115 G-115 G-115 MSD % Rec	% Rec Limits	RPD	Qual
Parameter Calcium Iron Manganese Sodium MATRIX SPIKE & MATRIX Parameter Calcium	SPIKE DUPLIC	Units mg/L mg/L mg/L mg/L CATE: 45330 35717270001 s Result 	Conc. 12.5 2.5 0.25 12.5 15 MS Spike Conc. 12.5	MSD Spike Conc. 12.5	lt 12.4 2.5 0.25 12.3 4533016 MS Result 12.8	% Rec 99 99 100 98 MSD Result 13.4	Limits 85 85 85 85 85 85 85 85 85 85 85 85 85	6 Qu 5-115 5-115 5-115 5-115 5-115 MSD <u>% Rec</u> 104	% Rec Limits 70-130	4	Qual
Parameter Calcium Iron Manganese Sodium MATRIX SPIKE & MATRIX Parameter Calcium Iron	SPIKE DUPLIC	Units mg/L mg/L mg/L mg/L CATE: 45330 35717270001 s Result _ 0.43J _ 0.016U	Conc. 12.5 2.5 0.25 12.5 15 MS Spike Conc. 12.5 2.5	Resu MSD Spike Conc. 12.5 2.5	It 12.4 2.5 0.25 12.3 4533016 MS Result 12.8 2.5	% Rec 99 99 100 98 MSD Result 13.4 2.5	Limits 85 85 85 85 85 85 85 85 85 85 85 85 85	6 Qu 5-115 5-115 5-115 5-115 5-115 MSD % Rec 104 101	% Rec Limits 70-130 70-130	4	Qual
Parameter Calcium Iron Manganese Sodium MATRIX SPIKE & MATRIX	SPIKE DUPLIC	Units mg/L mg/L mg/L mg/L CATE: 45330 35717270001 s Result _ 0.43J _ 0.016U	Conc. 12.5 2.5 0.25 12.5 15 MS Spike Conc. 12.5	MSD Spike Conc. 12.5	lt 12.4 2.5 0.25 12.3 4533016 MS Result 12.8	% Rec 99 99 100 98 MSD Result 13.4	Limits 85 85 85 85 85 85 85 85 85 85 85 85 85	6 Qu 5-115 5-115 5-115 5-115 5-115 MSD <u>% Rec</u> 104	% Rec Limits 70-130	4	Qual

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

#### **REPORT OF LABORATORY ANALYSIS**

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Project:	TX1250041						
Pace Project No.:	35717755						
QC Batch:	824140		Analysis M	ethod:	SM 2320B		
QC Batch Method:	SM 2320B		Analysis De	escription:	2320B Alkalinit	у	
			Laboratory	:	Pace Analytica	I Services - Orm	ond Beach
Associated Lab Sam	ples: 35717755	5001, 35717755002					
METHOD BLANK:	4528705		Matrix	k: Water			
Associated Lab Sam	ples: 35717755	5001, 35717755002					
			Blank	Reporting			
Param	eter	Units	Result	Limit	Analyze	d Qualif	iers
Alkalinity, Total as Ca	aCO3	mg/L	<5.0	5.	0 05/14/22 1	5:59	
LABORATORY CON	ITROL SAMPLE:	4528706					
			Spike	LCS	LCS	% Rec	
Param	leter	Units	Conc.	Result	% Rec	Limits	Qualifiers
Alkalinity, Total as Ca	aCO3	mg/L	250	233	93	90-110	
SAMPLE DUPLICAT	E: 4528708						
Damas	- 1	11-26-	35715663001	Dup	000	0	
Param		Units	Result	Result	RPD	Qualifiers	š 
Alkalinity, Total as Ca	aCO3	mg/L	110	) 10	8	2	
SAMPLE DUPLICAT	E: 4528749						
_		11.5	35717754005				
Param		Units	Result	Result	RPD	Qualifiers	S
Alkalinity, Total as Ca	aCO3	mg/L	51.6	<b>5</b> 5.	1	7	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project:	TX1250041						
Pace Project No.:	35717755						
QC Batch:	824593		Analysis M	ethod:	SM 2510B		
QC Batch Method:	SM 2510B		Analysis De	escription:	2510B Specifi	c Conductance	
			Laboratory	:	Pace Analytica	al Services - Orm	ond Beach
Associated Lab Sam	ples: 35717755	001, 35717755002					
METHOD BLANK:	4530834		Matrix	x: Water			
Associated Lab Sam	ples: 35717755	001, 35717755002					
			Blank	Reporting			
Param	neter	Units	Result	Limit	Analyze	ed Qualif	iers
Specific Conductance	ce @ 25C	umhos/cm	<2.0	) 2	2.0 05/17/22 0	8:58	
LABORATORY CON	ITROL SAMPLE:	4530835					
			Spike	LCS	LCS	% Rec	
Param	neter	Units	Conc.	Result	% Rec	Limits	Qualifiers
Specific Conductance	ce @ 25C	umhos/cm	1410	1360	96	95-105	
SAMPLE DUPLICAT	E: 4530836						
Demo		11-16-	35717755001	Dup		0	_
Param		Units	Result	Result	RPD	Qualifiers	S
Specific Conductance	ce @ 25C	umhos/cm	900	) 9	13	1	
SAMPLE DUPLICAT	E: 4530837						
_			35717636014			<b>•</b> • • • •	
Param		Units	Result	Result	RPD	Qualifiers	S
Specific Conductand	e @ 25C	umhos/cm	376	3 <sup>-</sup>	76	0	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Pace Project No.:       35717755         QC Batch:       824406       Analysis Method::       SM 2540C         QC Batch Method:       SM 2540C       Analysis Description::       2540C Total Dissolved Solids Laboratory:       Pace Analytical Services - Ormond Beach         Associated Lab Samples:       35717755001, 35717755002       Matrix: Water         METHOD BLANK:       4529728       Matrix: Water         Associated Lab Samples:       35717755002       Blank       Reporting Result       Qualifiers         Parameter       Units       Result       Limit       Analyzed       Qualifiers         LABORATORY CONTROL SAMPLE:       4529729       Spike       LCS       LCS       % Rec         Parameter       Units       Conc.       Result       % Rec       Limits       Qualifiers         Total Dissolved Solids       mg/L       300       291       97       90-110         SAMPLE DUPLICATE:       4529731       S717051004       Dup       RPD       Qualifiers         SAMPLE DUPLICATE:       4529741       35716248001       Dup       RPD       Qualifiers         SAMPLE DUPLICATE:       4529741       1980       20400       2       2         SAMPLE DUPLICATE:       4529741       1980	Project: T	X1250041							
QC Batch Method:       SM 2540C       Analysis Description:       2540C Total Dissolved Solids Laboratory:         Associated Lab Samples:       35717755001, 35717755002       Matrix:       Water         METHOD BLANK:       4529728       Matrix:       Water         Associated Lab Samples:       35717755001, 35717755002       Blank       Reporting Result       Analyzed       Qualifiers         Parameter       Units       Result       Limit       Analyzed       Qualifiers         LABORATORY CONTROL SAMPLE:       4529729       Spike       LCS       LCS       % Rec         Parameter       Units       One:       Result       % Rec       Limits       Qualifiers         SAMPLE DUPLICATE:       4529731       35717051004       Dup       Result       RPD       Qualifiers         SAMPLE DUPLICATE:       4529731       35717051004       Result       RPD       Qualifiers         SAMPLE DUPLICATE:       4529741       35716248001       Dup       Result       RPD       Qualifiers         SAMPLE DUPLICATE:       4529741       35716248001       Dup       Result       RPD       Qualifiers	Pace Project No.: 3	5717755							
Laboratory:       Pace Analytical Services - Ormond Beach         Associated Lab Samples:       35717755001, 35717755002         METHOD BLANK:       4529728         Associated Lab Samples:       35717755001, 35717755002         Parameter       Units         Parameter       Units         Blank       Reporting         Limit       Analyzed       Qualifiers         LABORATORY CONTROL SAMPLE:       4529729         Parameter       Units       Spike       LCS       % Rec         Parameter       Units       Spike       LCS       % Rec       Limits       Qualifiers         Total Dissolved Solids       mg/L       300       291       97       90-110       90-110         SAMPLE DUPLICATE:       4529721       S717051004       Dup       Result       RPD       Qualifiers         SAMPLE DUPLICATE:       4529731       35717051004       Dup       Result       RPD       Qualifiers         SAMPLE DUPLICATE:       4529741       35716248001       Dup       RPD       Qualifiers         SAMPLE DUPLICATE:       4529741       35716248001       Result       RPD       Qualifiers	QC Batch:	824406		Analysis M	ethod:	SM 2540C			
Associated Lab Samples: 35717755001, 35717755002 METHOD BLANK: 4529728 Associated Lab Samples: 35717755001, 35717755002 Parameter Units Result Limit Analyzed Qualifiers Total Dissolved Solids mg/L <5.0 5.0 05/16/22 19:36 LABORATORY CONTROL SAMPLE: 4529729 Parameter Units Spike LCS Keec Limits Qualifiers Total Dissolved Solids mg/L 300 291 97 90-110 SAMPLE DUPLICATE: 4529731 Parameter Units mg/L 35717051004 Dup Parameter Units MS2717051004 Result RPD Qualifiers SAMPLE DUPLICATE: 4529731 SAMPLE DUPLICATE: 4529741 Parameter Units 35716248001 Dup Parameter Units Result RPD Qualifiers	QC Batch Method:	SM 2540C		Analysis De	escription:	2540C Total Di	ssolved Solids		
METHOD BLANK:       4529728       Matrix:       Water         Associated Lab Samples:       35717755001, 35717755002       Blank       Reporting       Qualifiers         Parameter       Units       Result       Limit       Analyzed       Qualifiers         Total Dissolved Solids       mg/L       <5.0				Laboratory	:	Pace Analytica	I Services - Orm	ond Beach	
Associated Lab Samples:       35717755001, 35717755002         Parameter       Units       Result       Limit       Analyzed       Qualifiers         Total Dissolved Solids       mg/L       <5.0	Associated Lab Sampl	es: 35717755	001, 35717755002						
ParameterUnitsBlank ResultReporting LimitAnalyzedQualifiersTotal Dissolved Solidsmg/L<5.0	METHOD BLANK: 4	529728		Matrix	x: Water				
ParameterUnitsResultLimitAnalyzedQualifiersTotal Dissolved Solidsmg/L<5.0	Associated Lab Sampl	es: 35717755	001, 35717755002						
Total Dissolved Solids       mg/L       <5.0       5.0       05/16/22 19:36         LABORATORY CONTROL SAMPLE:       4529729         Parameter       Units       Spike       LCS       LCS       LCS       Qualifiers         Total Dissolved Solids       mg/L       300       291       97       90-110         SAMPLE DUPLICATE:       4529731       35717051004       Dup       Result       RPD       Qualifiers         Total Dissolved Solids       mg/L       19800       20400       2       2         SAMPLE DUPLICATE:       4529731       35717051004       Result       RPD       Qualifiers         SAMPLE DUPLICATE:       4529741       35716248001       Dup       RPD       Qualifiers         SAMPLE DUPLICATE:       4529741       35716248001       Dup       RPD       Qualifiers									
LABORATORY CONTROL SAMPLE:     4529729       Parameter     Units     Conc.     Result     % Rec       Total Dissolved Solids     mg/L     300     291     97       SAMPLE DUPLICATE:     4529731       Parameter     Units     Result     Result       Parameter     Units     35717051004     Dup       Parameter     Units     Result     RPD     Qualifiers       Total Dissolved Solids     mg/L     19800     20400     2	Paramet	er	Units	Result	Limit	Analyze	ed Qualif	iers	
ParameterUnitsSpike Conc.LCS ResultLCS % Rec Limits% Rec LimitsQualifiersTotal Dissolved Solidsmg/L3002919790-110SAMPLE DUPLICATE:4529731ParameterUnits35717051004 ResultDup ResultRPD QualifiersTotal Dissolved Solidsmg/L35717051004 ResultDup 	Total Dissolved Solids		mg/L	<5.0	) 5	.0 05/16/22 1	9:36		
ParameterUnitsSpike Conc.LCS ResultLCS % Rec Limits% Rec LimitsQualifiersTotal Dissolved Solidsmg/L3002919790-110SAMPLE DUPLICATE:4529731ParameterUnits35717051004 ResultDup ResultRPD QualifiersTotal Dissolved Solidsmg/L35717051004 ResultDup ResultSAMPLE DUPLICATE:4529741ParameterUnits35716248001 ResultDup ResultSAMPLE DUPLICATE:4529741ParameterUnits35716248001 ResultDup ResultSAMPLE DUPLICATE:4529741ParameterUnits35716248001 ResultDup ResultParameterUnits35716248001 ResultDup ResultParameterUnits35716248001 ResultDup ResultParameterUnits35716248001 ResultDup ResultParameterUnits35716248001 ResultDup ResultRPDQualifiers									
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Total Dissolved Solidsmg/L3002919790-110SAMPLE DUPLICATE:452973135717051004Dup ResultRPDQualifiersParameterUnits35717051004ResultRPDQualifiersTotal Dissolved Solidsmg/L19800204002SAMPLE DUPLICATE:452974135716248001Dup ResultRPDQualifiersParameterUnits35716248001 ResultDup ResultRPDQualifiers				Spike	LCS		% Rec		
SAMPLE DUPLICATE: 4529731     35717051004     Dup       Parameter     Units     Result     RPD     Qualifiers       Total Dissolved Solids     mg/L     19800     20400     2       SAMPLE DUPLICATE: 4529741     35716248001     Dup       Parameter     Units     35716248001     Dup       Parameter     Units     Result     RPD     Qualifiers	Paramet	er	Units	Conc.	Result	% Rec	Limits	Qualifiers	
ParameterUnits35717051004 ResultDup ResultRPDQualifiersTotal Dissolved Solidsmg/L19800204002SAMPLE DUPLICATE: 4529741 Parameter35716248001 ResultDup ResultRPDQualifiersQualifiersUnits35716248001 ResultDup ResultRPDQualifiers	Total Dissolved Solids		mg/L	300	291	97	90-110		
ParameterUnits35717051004 ResultDup ResultRPDQualifiersTotal Dissolved Solidsmg/L19800204002SAMPLE DUPLICATE: 452974135716248001 ResultDup ResultRPDQualifiersParameterUnits35716248001 ResultDup ResultRPDQualifiers									
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Total Dissolved Solids     mg/L     19800     20400     2       SAMPLE DUPLICATE:     4529741       Parameter     Units     35716248001 Result     Dup Result     RPD     Qualifiers									
SAMPLE DUPLICATE: 4529741           35716248001         Dup           Parameter         Units         Result         RPD         Qualifiers	Paramet	er	Units	Result	Result	RPD	Qualifier	3	
Parameter35716248001DupParameterUnitsResultResultRPDQualifiers	Total Dissolved Solids		mg/L	19800	2040	00	2		
35716248001DupParameterUnitsResultResultRPDQualifiers									
Parameter Units Result Result Qualifiers	SAMPLE DUPLICATE	: 4529741							
					•				
Total Dissolved Solids mg/L 186 185 1	Paramet	ter	Units	Result	Result	RPD	Qualifier	S	
	Total Dissolved Solids		mg/L	186	5 18	35	1		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



		041										
Pace Project No.:	3571775	55										
QC Batch:	824149	9		Analys	is Method:	E	PA 300.0					
QC Batch Method:	EPA 30	0.0		Analys	is Descript	ion: 30	00.0 IC Anio	ns				
				Labora	tory:	Pa	ace Analytic	al Services	- Ormond	Beach		
Associated Lab Sar	mples:	35717755001, 3	5717755002		-		-					
METHOD BLANK:	4528789	9		N	latrix: Wat	er						
Associated Lab Sar	mples:	35717755001, 3	5717755002									
				Blank	R	eporting						
Parar	meter		Units	Resul	t	Limit	Analyz	ed	Qualifiers			
Chloride			mg/L		<5.0	5.0	05/14/22	18:05		_		
Sulfate			mg/L		<5.0	5.0	05/14/22	18:05				
LABORATORY CO	NTROL S	AMPLE: 45287	'90									
				Spike	LCS		LCS	% Rec				
Parar	meter		Units	Conc.	Resu	lt	% Rec	Limits	Qu	alifiers		
Chloride			mg/L	50		47.8	96	90	-110			
Sulfate				50								
			mg/L	50		47.2	94	90	-110			
MATRIX SPIKE & N	MATRIX S	PIKE DUPLICAT					94	90	-110			
MATRIX SPIKE & N	MATRIX S	PIKE DUPLICAT			MSD	47.2 4530086	94	90	-110			
MATRIX SPIKE & N	MATRIX S			85			94 MSD	90 	-110 	% Rec		
MATRIX SPIKE & N Parame	_		E: 45300	85 MS	MSD	4530086				% Rec Limits	RPD	Qual
Parame	_	357	E: 45300	85 MS Spike	MSD Spike	4530086 MS	MSD	MS	MSD		RPD 1 E	Qual
MATRIX SPIKE & N Parame Chloride Sulfate	_	357 Units	E: 45300 17341001 Result	85 MS Spike Conc.	MSD Spike Conc.	4530086 MS Result	MSD Result	MS % Rec	MSD % Rec	Limits		Qual
Parame Chloride Sulfate	eter	357 Units mg/L mg/L	E: 45300 17341001 Result 104 37.7	85 MS Spike Conc. 100 100	MSD Spike Conc. 100	4530086 MS Result 212	MSD Result 214	MS % Rec 108	MSD % Rec 109	Limits 90-110		Qual
Parame Chloride Sulfate	eter	357 Units mg/L mg/L	E: 45300 17341001 Result 104 37.7	85 MS Spike Conc. 100 100	MSD Spike Conc. 100	4530086 MS Result 212 137	MSD Result 214	MS % Rec 108	MSD % Rec 109	Limits 90-110		Qual
Parame Chloride Sulfate	eter	Units mg/L mg/L PIKE DUPLICAT	E: 45300 17341001 Result 104 37.7	85 MS Spike Conc. 100 100	MSD Spike Conc. 100 100	4530086 MS Result 212 137	MSD Result 214	MS % Rec 108	MSD % Rec 109	Limits 90-110		Qual
Parame Chloride Sulfate	eter MATRIX S	Units mg/L mg/L PIKE DUPLICAT	E: 45300 17341001 Result 104 37.7 E: 45300	85 MS Spike Conc. 100 100 87 MS	MSD Spike Conc. 100 100 MSD	4530086 MS Result 212 137 4530088	MSD Result 214 138	MS % Rec 108 100	MSD % Rec 109 100	Limits 90-110 90-110		Qual
Parame Chloride Sulfate MATRIX SPIKE & N	eter MATRIX S	Units mg/L mg/L PIKE DUPLICAT	E: 45300 17341001 Result 104 37.7 E: 45300 17790003	85 MS Spike Conc. 100 100 87 MS Spike	MSD Spike Conc. 100 100 MSD Spike	4530086 MS Result 212 137 4530088 MS	MSD Result 214 138 MSD	MS % Rec 108 100 MS	MSD % Rec 109 100 MSD	Limits 90-110 90-110 % Rec	1 E 0	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



#### QUALIFIERS

Project: TX1250041 Pace Project No.: 35717755

#### DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

**RPD** - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

#### ANALYTE QUALIFIERS

E Analyte concentration exceeded the calibration range. The reported result is estimated.

M1 Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.



## QUALITY CONTROL DATA CROSS REFERENCE TABLE

 Project:
 TX1250041

 Pace Project No.:
 35717755

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
35717755001	DS01 DSTWQP	EPA 200.7	824894		
35717755002	PBCU008 EWQP	EPA 200.7	824894		
35717755001	DS01 DSTWQP	SM 2320B	824140		
35717755002	PBCU008 EWQP	SM 2320B	824140		
35717755001	DS01 DSTWQP	SM 2510B	824593		
35717755002	PBCU008 EWQP	SM 2510B	824593		
35717755001	DS01 DSTWQP	SM 2540C	824406		
35717755002	PBCU008 EWQP	SM 2540C	824406		
35717755001	DS01 DSTWQP	EPA 300.0	824149		
35717755002	PBCU008 EWQP	EPA 300.0	824149		

	3571		55							PW	/S_1250041_AC_20220	)523	_wc	<u>QP A</u>	naly	/sis F	Repo	ort		
			Con	W Name and the provided the pro	ATER QU	ALITY PARA		TAL QUALITY	679	Con	plet	ted b	y La	bora	tory					
			90 Se	rvices				Labor	ratory Name:											
PWS ID#: TX 1250041									TCEQ Lab ID #:											
PWS Address: 925 CR 3				881 Alic	e, Tx	. 78332	2		- Laboratory Address:											
PWS Contact: Rich				nard Ta	ngum	na														
PWS Cont	tact Phone #:		36	361-207-5302						tory Contact:										
Inhibitor or Stablizer Used (\/): Phosphate			Phosphate Alkalinity	Silica		Calcium ca	rbonate													
TR	REATMENT	Dosage Rate:	Inhibitor Dos Sample Infor				Laboratory Co	ntact Phone #:												
Temp	Sample Sample Colle perature and pH		Public Water System	Accredite	pliance d Lab	V Were tempera	ontractor> L ature and pH me		AL n the field within 15 m	inutes of sample	Parameters Requeste checked. * If inhibitors of these parameters should	onta	ining	phos analy	sphat	e or s	ilica	are u	ised,	then
Temp			Laboratory Approval Form on file	1	Sample Collection		Field Measurements					Π	Т	(4)			<u>()</u>			44)
<b>Facility ID</b> (e.g. DS01, PBCU001)	Sample Point ID (e.g. DSTWQP, EWQP)		Sample Location	Date (MMDDYY)	Time - 24 (HHMM)		Temp (°C)	Replacement?	Original Sample ID #	Original Sample Date	Lab Sample ID	Alkalinity (1927)	Calcium (1919)	Conductivity (1064)	Hardness (1915)	ron (1028)	Manganese (1032) Sodium (1052)	Sulfate (1055)	TDS (1930)	O-Phosphate (1044) Silica (1049) *
DS01			381 Alice Tx, 78332		0930		29,2		10 *	(INADOTT)	Lab Sample 10			/ /			$\sqrt{\sqrt{\sqrt{1-1}}}$		~	
PBCU008	EWQP	925 CR	381 Alice Tx. 78332	5/9/2022	0945	5 8.09	29.3	2				V	$\sqrt{7}$	/ ~	⁄ √	√.	v v	′ √	$\checkmark$	
												$\checkmark$	√ ,	/ /	⁄ √	√ ·	$\sqrt{}$	′ √	$\checkmark$	
												V	√ ·	/ /	⁄ √	√ ·	V V	′ <b>√</b>	$\checkmark$	
												V	√ ·	/ ~	′ √	√ ·	$\sqrt{}$	′ √	V	
acknowledge th	at information on	this form is tr	ue and correct and sites selected fo	or sampling follow t	the instructions	s in the TCEO Mon	itoring and Sam	ole Colle	ction Guidance for W	ater Quality	Sample		√ v	_			$\sqrt{\sqrt{}}$	′ √	V	
arameters. This	includes, but not	limited to the	measurement of pH and temperate de, Title 8, Chapter 37.10)	ure immediately up	on collection. F	Falsification of this	form or tamper	ing with	water samples is a c	rime punishable	Samples received unprese Rejection Code (il applicable)	erved'	?	Ic.	ed tual / (	Correct	Ar	nbient		
Name of Authorized PWS Representative (Print) Signature Richard Tanguma Reveal C. Tangan Chain of Custody						Drganization Envigo Glo	obal Serv	rices	5/9/2	022	Date & Time of Sample Preservation (Acidified):	ime of Sample Preservation					7104			
Linguished By (		angu	<u> </u>	Date/Time: 5/9/22/ Date/Hime: 5/9/22/	1137Am Receiv	red By Lab (Signa Fed E	ature)	1	ł.	Date/Time:16 St9/22 Date/Time: S/9/22	Rush <u>R.T.</u> 1600								-5	>





- Select the 'Print' button to print 1 copy of each label.
   The Return Shipment instructions, which provide your recipient with information on the returns process, will be printed with the label(s).
   After printing, select your next step by clicking one of the displayed buttons.

Note: To review or print individual labels, select the Label button under each label image above.

Use of this system constitutes your agreement to the service conditions in the current FedEx Service Guide, available on fedex.com.FedEx will not be responsible for any claim in excess of \$100 per package, whether the result of loss, damage, delay, non-delivery, misdelivery, or misinformation, unless you declare a higher value, pay an additional charge, document your actual loss and file a timely claim.Limitations found in the current FedEx Service Guide apply. Your right to recover room FedEx for any loss, including intrinsic value of the package, loss of sales, income interest, profit, attorney sees, costs, and other forms of damage whether direct, incidental, consequential, or special is limited to the greater of \$100 or the authorized declared value. Recovery cannot exceed actual documented loss.Maximum for items of other forms y elevelry, precious metals, negotiable instruments and other forms of damage whether direct, incidental, consequential, or special is limited to the greater of \$100 or the authorized declared value. Recovery cannot exceed actual documented loss.Maximum for items of within strict time limits, see current FedEx Service Guide. Written claims must be filed within strict time limits, see current FedEx Service Guide.

https://www.fedex.com/shipping/shipmentConfirmationAction.handle?method=doContinue

# **Return Shipment Instructions**

Fed Ext.

#### **Return Shipment Instructions**

1. Place the shipping label on the container's most visible side away from seams.

2. Ship your package one of three ways:

- Use your regular scheduled pickup.
- Drop off at FedEx. Find your closest location at fedex.com/locate or by calling 1.800.GoFedEx 1.800.463 3339
- Schedule a pickup. No account number required but label information may be needed, Go to fedex.com/returnpickup for FedEx Ground labels with "G" or "PRP" or call 1.800.GoFedEx 1.800.463.3339 and say:
   "Return Manager" or "PRP" for FedEx Ground labels with "G" or "PRP"
- o "Express Return" for FedEx Express labels with "E" or "Billable Stamp"

- Prepare Your Package With Care.
   Use an appropriate container, cushioning materials and at least three strips of packing tape.
   If reusing packaging, remove or black out old shipping labels including their barcode(s).

Special Instructions from the merchant:

Version: 3   Effective Date:   Issued by: Or	mond Beach	pt Form	$\sim$
			AC_20220523_WQP Analysis Report
LIO.	# . 25717	755	
Project #	#:35717	100	
PM: E	ITS Due D	ate: 05/19/22	Date and Initials of person: Examining contents:
	IT: ENVIGO		Label:
Client:			Deliver:
4-2-11	C	11	pH:
Thermometer Used:	Date: Sllc/1	∧ Time:	.56 Initials: ZNM
State of Origin:		/V projects, all containers ver	ified to ≤6 °C
Cooler #1 Temp. °C (Visual) +OU	(Correction Factor)	OCA (Actual)	Samples on ice, cooling process has begun
	(Correction Factor)		Samples on ice, cooling process has begun
Cooler #3 Temp.°C(Visual)	(Correction Factor)	(Actual)	Samples on ice, cooling process has begun
Cooler #4 Temp.°C(Visual)	(Correction Factor)	(Actual)	Samples on ice, cooling process has begun
Cooler #5 Temp.°C(Visual)	(Correction Factor)	(Actual)	Samples on ice, cooling process has begun
Cooler #6 Temp.°C(Visual)	(Correction Factor)	(Actual)	Samples on ice, cooling process has begun
Recheck for OOT °C(Visual)	(Correction Factor	)(Actual) Ti	me: Initials:
Courier: Fed Ex UPS US		Commercial Pace	C1 Other
Shipping Method:	5 1925 - 754777 - 1		Land .
□ Other	,		
Billing:   Recipient  Sender	Third Party	Credit Card	Unknown
Tracking #7768 089	3 9468		
Custody Seal on Cooler/Box Present:	1	intact: 🗍 Yes 🏹No	Ice: Wet Blue Melted None
Packing Material: Bubble Wrap	1 /	]Other	
Samples shorted to lab (if Yes, complete)	Shorted Date:		
	Shorted Date		ed Time: Qty:
Chain of Custody Present	Yes No N/A	Comments:	
Chain of Custody Filled Out			
Relinquished Signature & Sampler Name COC	ØYes □ No □N/A		
Samples Arrived within Hold Time	ØYes □ No □N/A		
Rush TAT requested on COC		-	
Sufficient Volume	ØYes □ No □N/A		
Correct Containers Used	ØYes □ No □N/A		
Containers Intact	ZYes ONO ON/A		
Sample Labels match COC (sample IDs & date/time of collection)	1		
All containers needing acid/base preservation have	PYes D No DN/A	Preservation Information	". ton
been checked.		Preservative: HN03	
All Containers needing preservation are found to be compliance with EPA recommendation:		Lot #/Trace #: 245 a	_ Time: 0955
Exceptions: Vials, Microbiology, O&G		Initials:	
Headspace in VOA Vials? ( >6mm):	□Yes □ No IINA		
Trip Blank Present:			
Comments/ Resolution (use back for additional c	omments): Added	Mac add	to 1/3 bottles for
each sample for m	ictals,		1 (Contraction of the second s

						TEXAS	COMMISSI	ON ON ENVI	RONME	NTAL QUALITY			-	-		_	-		-			_
				Completed	W DW	VATER QU	ALITY PAR	AMETER M	ONITO	RING FORM 2	0679											
717755						5 (or Agen	()		-	1		Co	mpk	eted	by L	ods	orato	ry				
_			190 - 10 mail 8	ervice	es		-		_	Labo	oratory Name											
	PWS ID#	TX /	250041							T	CEQ Lab ID #	:										
PWS Address: 925 CR 381 Alice, T						e, Tx.	7833	2				Par 8 E Tow		Alic	aiyi	ica	II S	erv	/ice	S	7/	-
	PWS Contact: Richard Tangu					ingum	a			Labora	tory Address			T-1	047	704	418	34			14	
				361-2	61-207-5302								Bradley Smith 386-676-4805									
Inhibi	itor or Stablizer			SI	Silica			Calcium carbonate			tory Contact	:										
TREATMENT Dosage Rate:		Inhibi	itor Dos	age Rate:				Laboratory C	ontact Phone #:													
	Sample	Turne (c).			Sample Information							Parameters Requested: Analyses are required for the parameters checked. * If inhibitors containing phosphate or silica are used, then										
	Sample Coll	Type (v): X ector (v): X	A REAL PROVIDER	_	Non-compliance           Accredited Lab         3rd Party Contractor> LAB ID																	
Тетр	perature and pH		A	uded on the sar	mpling en	-	Were temp			AL o the field within 15 minutes of sample		these parameters should also be analyzed depending on which is in use.										
					Sample Collection			Field Measurements			[			Π	T	æ	Т		Π	T	· (†	Т
<b>Facility ID</b> e.g. DS01, PBCU001)	Sample Point ID (e.g. DSTWQP, EWOP)		Sample Location		ite IDYY)	Time - 24 f	ır pH	Tamp (8)	teplacement?	Original Sample	Original Sample Date		Alkalinity (1927)	Calcium (1919)	Chloride (1017)	Gonductivity (1064) Jardness (1915)	riardness (1915) ron (1028)	Vanganese (1032)	Sodium (1052)	Sullato (1055) TDS (1930)	(*)tosphate (1044)	1010101 ×
DS01	DSTWQP		8 381 Alice Tx, 783			0930		- 29,2	?			Lab Sample ID 35717755-001	< √		v .	v v				√ v	1	0
PBCU008	EWQP	925 CR	381 Alice Tx. 783	32 5/9/2	2022	0945	8.09	29.2	3			35717755-02	V	$\checkmark$	√ .	V 1	11	/ /	$\checkmark$	v v	1	t
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ameters. This i	includes, but not l	imited to the i	ue and correct and sites select measurement of pH and tempe de. Title 8. Chapter 37.10)	rature immedia	ately upp	n collection. Fa	n the TCEQ Mo Isilication of the	s form of tampe	nple Calle aring with	ction Guidance for W water samples is a c	ater Quality rime punishable	Samples received unpres			s Upo	_	ceipt	(1)	Ambi	ent		_
Name of Authorized PWS Representative (Print) Signature Organization						ganization		Rejection Code (il applicable) Actual / Corrected Sample lengerature							0.	4						
Richard Tanguma Rund C. Tangun						Envigo Global Services 5/9/2022					Barren for The And Manager Barren Challen						T-3		ŧ			
lich	Signature) ler (Signature)	myu	-	5/9/ 5/9/	22/1	MAM Receive	By Lab (Sign	ature)		2	Date/Time:	RUSH R.T.									5	

Page 17 of 17