Mail & Email information for report date: 9/10/19 13:22

C029109

Due to the increase in operational costs, Aqua-Tech Laboratories will be implementing a slight price increase. The new price list will be effective June 1, 2019.

Aqua-Tech values you as a customer and encourages you to speak with accounting staff at 979-778-3707 ext. 4 or accounting@aqua-techlabs.com if you have questions.

Thank you for your business, June M. Brien Executive Technical Director

dpepin@sunsetvalley.org

Sunset Valley, City of

Attn: Daniel Pepin

3205 Jones Road Sunset Valley, TX 78745 CORPORATE OFFICE

635 Phil Gramm Boulevard Bryan, TX 77807

Phone: (979) 778-3707 Fax: (979) 778-3193



AUSTIN OFFICE

7500 Hwy 71 W, Suite 105 Austin, TX 78735 Phone: (512) 301-9559

TCEQ DW Lab ID TX 239

Fax: (512) 301-9552

The analyses summarized in this report were performed by Aqua-Tech Laboratories, Inc. unless otherwise noted. Aqua-Tech Laboratories, Inc. holds accreditation from the State of Texas in accordance with TNI and/or through the TCEQ Drinking Water Commercial Laboratory Approval Program.

The following abbreviations indicate certification status:

NEL TNI accredited parameter.

ANR Accreditation not required by the State of Texas.

DWP Accreditation through the TCEQ Drinking Water Commercial

Laboratory Approval Program.

INF Aqua-Tech Laboratories, Inc. is not accredited for this parameter. It is reported on an informational basis only.

Subcontracted data summarized in this report is indicated by "Sub" in the Lab column.

General Definitions:

NR Not Reported.

RPD Relative Percent Difference.

% R Percent Recovery.

dry Results with the "dry" unit designation are reported on a "dry weight" basis.

SQL The Sample Quantitation Limit is the value below which the parameter cannot reliably be detected. The SQL

includes all sample preparations, dilutions and / or concentrations.

Adj MDL The Adjusted Method Detection Limit is the MDL value adjusted for any sample dilutions or concentrations .

MDL The Method Detection Limit is the lowest theoretical value that is statistically different from zero for a specific

method, taking into account all preparation steps and instrument settings.

All samples are reported on an "as received" basis unless the designation "dry" is added to the reported unit.

Copies of Aqua-Tech Laboratories, Inc. procedures and individual sampling plans are available upon request. Note that samples are collected by Aqua-Tech Laboratories, Inc. personnel unless otherwise noted in the "Sample Collected" field of this report as "Client" or "CLT".

Samples included in this report were received in acceptable condition according to Aqua-Tech Laboratories, Inc. procedures and 40 CFR, Chapter I, Subchapter D, Part 136.3, TABLE II. - Required containers, preservation techniques, and holding times, unless otherwise noted in this report.

Record Retention:

All reports, raw data, and associated quality control data are kept on file for 10 years before being destroyed. Any client that would like copies of records must contact Aqua-Tech Laboratories, Inc. no later than six months prior to the scheduled disposal. An administrative fee for retrieval and distribution will apply.

This report was approved by:

The results in this report apply only to the samples analyzed. This analytical report must be reproduced in its entirety unless written permission is granted by Aqua-Tech Laboratories, Inc.

June M. Brien, Technical Director

kine M. Buin

corp@agua-techlabs.com www.agua-techlabs.com

Page 1 of 3 C029109_3 ATL 030419 FIN_ls 09 10 19 1322

CORPORATE OFFICE

Sample Name

Blank

Laboratory ID

M103053-BLK1

635 Phil Gramm Boulevard Bryan, TX 77807 Phone: (979) 778-3707 Fax: (979) 778-3193



QC Sample Result

Total Coliform Absent

E. coli Absent

N/A

AUSTIN OFFICE

7500 Hwy 71 W, Suite 105 Austin, TX 78735 Phone: (512) 301-9559

Fax: (512) 301-9559

Drinking Water Report

Sunset Valley, City of

Report Printed: 9/1

9/10/19 13:22

C029109

	er System Name UNSET VALLEY			Count TRAVI	•	Ту	pe of System Public		Public Water System ID TX2270004			
Distribution Sample Name	Sample Collection	· · · · · · · · · · · · · · · · · · ·		Lab Chlorine Check	Total Coliform	E. coli	Received C-O-C #	Analyzed SM9223 B 2004	Laboratory ID	SEP19 Reject Codes and Qualifiers		
31 REECE	9/5/19 13:05 Daniel Coupe		2.2	Α	Absent	Absent	09/05/19 13:37 294596	09/05/19 17:03 JLL (Austin)	C029109-01			

Notes & Explanation of Qualifiers

Acceptable

Drinking Water - Quality Control Report Source Result QC Status QC Check Analyzed Qualifier(s) N/A Acceptable Blk = Absent 09/05/19 17:03 JLL

TCEQ Microbial Reporting Form TCEQ Form 10525 08/2017												Aqua-Tech Laboratories, Inc. AUSTIN BRYAN AQUA						JA-TECH					
Water System Identification & Sample Collection Information (Please type or use block print)												4	7500 Hwy 71 W 635 Phil Gramm					A LAB	ORATORIES, INC.				
Public Water System ID: TX 2270004											0004	Suite 105 B Austin, TX 78735 Bryan,					77807	coc# 294596					
Public Water System										512.301.9559				979.778.		TCEQI	TCEQ Laboratory ID:						
Name: City of Sunset Valley											Test Results must meet all accreditation / certification requirements unless stated TX 239							X 239					
County:												SHADED AREA FOR LABORATORY USE ONLY											
Travis										Sample Ice		juished by pler)	1.1	Ω ₀)	11.6	Date / Time	1:3700						
:0	Nam	ne:	City of Sunset Valley												Yes (NO Print/S	Sign / Ox ved by	iell	ouf	<u> </u>	9-5-19 Date/Time		
Ilts T	Addres	ss:	3203 Jones Rd												Temperature	Print/S	ier, if applicable Sign guished by	0)		MEZ-	Date/ Time	And the second s	
t Res	Ci	ty:	Sunset Valley												256/2	S. O (Cour	ier) Sign		1				
Report Results To:	Sta	te:	Tx Zip Code:									7	8745	***************************************	Thermometer O715570 Received by Kelly Kukowski					1 /	Date/Time 9-5-19 1337		
										Comments				- 11	Beg	Incubati In	on End						
Phone #: (512) 891-9103 Other Contact:															V	9/5	Date	9-6-19					
oar	Sampler Name (Print):							Laboratory Approvat	DATE	V 15	iΩ	TIME	TIME	Time	11.15								
_	Janiel Coupe Soft &								Approvat SQL 9-10-19 092 1 1703 / 1 Report to INITIALS Intiglats						1.15								
∪p∈	Operator License #: W 10 70 42 0 91 Owner St Operator Other:								Client By See report header					nyb									
			ng with water sampl s were collected ac											signing this form, the	Chlorine				Lab Results	B 2004		ole ID Number Tork Order	
	S	ample Identi	ication/Locat	ion	Samp	le Ty	/pe:	(√ oı	ne)		Coll	ected	Т	Sample ID & Date of		Residual Rejection Code (if			No				
Use	Use Specific Address / Location identified in Sample Siting # Date Time Originating Sar						Originating Sample (All Repeat,	Circle "F" for Free	applicable) - Please	2)-				(Co3	9109								
Raw Wells - Use Source ID for Well Sampled (Example:			Routine (Distribution)	Repeat Raw Well Special *		Special	Construction	Day	Year	Please circle 8		Replacement, & Triggered Raw Samples)	"T" for Total (mg/L)	Resubmit	Absent	Present	Absent Present	Absent Present	Sample & Container	Analysis set-up order			
-	~	RIRA	ece		V	-	<u>.</u>			16	19	1:05 c			2.2 8		17			U I	-01A	[b]	
-		77 "16					\Box	\top	+	Ť	۲	1	M M	<u> </u>	¥ 7						•		
-								\dashv	+	+	+	1	M M		F								
		us a provincia de la cinacia de la constante d	toines or a single constraint in the section is a single constraint in the section is a section in the section is a section in the section is a section in the section in the section is a section in the section is a section in the section in the section in the section is a section in the section in the section is a section in the section in the section is a section in the section in the section is a section in the section in the section is a section in the section in the section in the section is a section in the section in th	niairo constinia en income constinua en cons				+	+	_		L	M		T F								
								\perp	\perp			F	PM .		т	1150	1	Mary and Assessed					
												1	M		F.	Mr	1						
								\top	\top		T	8 :	M	- Control of the Cont	F								
			**********************					\forall	+	+	\vdash		м	abenib.	F		1						
	-						\dashv	1	_	+	+		M		T F		1						
	-			- And the State of	and the second second		\dashv	+	+	+	+-		M M		T F								
								\perp				P	м		Т								
and the same	-	No. of Contract of					(Astronomical States		NO.			1	M	suspension of the second of th	F								
Form instructions: www.tceq.texas.gov/drinkingwater/microbial/revised-total-coliform-rule * Special and Contruction samples are NOT FOR								OR COMPLIANCE	Lab Rejected	Code (LR)	- Docum	ent Reason:											