



May 18, 2023

Chris Martin

New Water 333 Cyprus Run Ste 146 Houston, TX 77094

SATL Report No.: 2305264

RE: State - Warren NWS

Project Number: 1650084

Dear Chris Martin

SATL received 1 Sample(s) on 05/16/2023 for analyses identified on the chain of custody. The analyses were performed using methods indicated on the laboratory report. Any deviations observed at sample receiving are notated on the Sample Receipt Checklist and/or Chain of Custody documents attached as part of this analytical report.

Sincerely,

For San Antonio Testing Laboratory, Inc.

Richard Hawk, General Manager

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.





New Water 333 Cyprus Run Ste 146 Houston TX, 77094

Additional Notes:

Project Manager: Chris Martin Project: State - Warren NWS Project Number: 1650084 Reported: 05/18/23 16:38 Received: 05/16/23 13:53

Report No. 2305264

SAMPLE SUMMARY

Total Samples received in this work order: <u>1</u>

The following samples were requested for analysis as per the CoC. Any re-runs or re-analyses requested are identified as such.

Sample ID	<u>Laboratory ID</u>	<u>Matrix</u>	Sampling Method	Date Sampled	Date Received
Tank Site	2305264-01	Drinking Water	Grab	05/16/23 06:15	05/16/23 13:53

Notes

All quality control samples and checks are within acceptance limits unless otherwise indicated.

Test results pertain only to those items tested.

All samples were in good condition when received by the laboratory unless otherwise noted.

1610 S. Laredo Street, San Antonio, Texas 78207-7029 (210) 229-9920 Fax (210) 229-9921





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Additional Notes:

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Report No. 2305264

Sample ID #: Tank Site Sampling Method: Grab Lab Sample ID #: 2305264-01

Sample Matrix: Drinking Water Date/Time Collected: 05/16/23 06:15

Sample Matrix. Drinking Wa	itti			Date/Time Concettu. 03	110/25 00.	13		
Analyte	Result	Units	PQL	Prep Method	Batch	Analyzed	Method	Analyst Notes
Microbiological Parameters								
Total Coliforms *	Absent	-		Start 05/16/23 15:37/En	nd 05/17/23	15:38	Colilert	SG
E. Coli *	Absent	-		Start 05/16/23 15:37/En	nd 05/17/23	15:38	Colilert	SG
Field Parameters								
Residual Chlorine	1.72	mg/L	•					

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DEFINITIONS

* TNI / NELAC accredited analyte
PQL Practical Quantitation Limit
MCL Maximum Contaminant Level

mg/Kg Milligrams per Kilogram (Parts per Million) mg/L Milligrams per Liter (Parts per Million)

PPM Parts per Million

L LCS recovery is outside QC acceptance limits, the results may have a slight bias.

M MS recovery is outside QC limits, the results may have a slight bias due to possible matrix interferences.

NR Not Recovered due to source sample concentration exceeds spiked concentration.

RMCCL Recommended Maximum Concentration of Contaminants Level

Surr L Surrogate recovery is low outside QC limits.
Surr H Surrogate recovery is high outside QC limits.

HT Sample received past holdtime
IC Improper Container for this analyte(s)
IP Improper preservation for this analyte(s)

IT Improper Temperature
 V Inssuficient Volume
 B Sample collected in Bulk
 S RPD is outside QC limits.
 AB VOA Vial contained air bubbles.

OP ortho-Phosphate was not filtered in the field within 15minutes of collection.

CCV Continuing Calibration Verification Standard.
ICV Initial Calibration Verification Standard.

Test Methods followed by the laboratory are referenced in the following approved methodology, unless otherwise specified.

Standard Methods for the Examination of Water and Wastewater, 23rd Edition, 2017

 $Methods \ for \ Chemical \ Analysis \ of \ Water \ and \ Wastes, EPA \ 600/4-79-020, \ Rev. \ March \ 1983$

EPA SW Test Methods for the Examination of Solid Waste, SW-846, 1996





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Marcela Gracia Hawk For Sairam Abburu, Lab Director For

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Richard Hawk, General Manager

	TCEQ Microbial Reporting Form	porting	Form		TCEQ Form 10525 08/2017			4	Puezue	2004			
ublic \	Water System Identification & Sample Collection Information (Please type or use block print) Public Water System ID: TX 1650084	1650084	lease type or u	se block prin	æ								ie in the second
olic Wat	Public Water System NARREN NWS Name:					Test Results must meet all accreditation / certification requirements unless stated otherwise.	et all accreditatio	n/certificatie	n requiremen	ts unless stat	ed otherwise.	TCEQ Laboratory ID:	7 ID:
	County: MIDLAND					Sample Iced?	Relinquism	SHADED A Relinquianted By (Sampler)	SHADED AREA FOR CABORATORY USE ONLY By (Sampler):	BORATORY	USE ONLY		
Name:	NEW WATER SYSTEMS						No Received B	Received By (Courier, if applicable)	pplicable):		\$ / / £/ Date / Time:	13 1.53	
Address:	333 CYPRESS RUN STE	146				Temperature		Relinquished By (Couner):			Date/ Time:		
City:	HOUSTON					Corrected Femp	ပ္စ	(Chap) is	Dim	d'	Date Mine	1 9 2023	(
State:	TX	Zip Code:	77094			Lab Comments: 4	3	7	Jan.	Ser Ser	VI.	Incubation Date & Time	355
Phone #:	(713) 882-3165	Other Contact:	office@newwatersystem.corr	:wwaters)	stem.com	Tested By:	3000	1247	+ 2		Begin	12 Date (5)	End 75
Sampler Name (Print):	Print):	Signature:	C			Laboratory Approval:			3 3		Date: 75	\$3.7 Time: /\$ 8 (*) \$2(XX XX
Operator License #:	wG001856	✓ Owner	er 🗸 Operator	tor Other:		Report to Client By:)	Date:	Time:	
ation of this fedges that	Falsification of this form or tampeting with water samples is a crime punishable under state and/or federal law. (Texas Penal Code, Title 8. Chapter 37.10) By signing this form, the sampler advinouledges that samples were collected according to the systems established sample collection procedures, and that all information is accurate.	ate and/or federal law. (Texas la collection procedures, and tha	enal Code, Title 8. Cha tall information is accur	pter 37.10) By signi ate.	ng this form, the sampler	Chlorine Residual			Lab Results	sults			
Sa	Sample Identification/Location Sample	Sample Type: (√one)	Collected	Time	Sample ID & Date of Originating Sample	موريا بم ات" وامين	Rejection Code (if applicable) -	Test Method:				•	
i alliando	(noit	ell * oction	1	-	(All Repeat,		Please	Chlorine ∨	Total Coliform	liform	E. Coli		
v Wells -	Raw Wells - Use Source ID for Well Sampled (Example: 10.12.3 15. 15	Repeat Raw W Special Constru	Vea Yea	AM or PM Replace	Triggered Raw Samples)	(mg/L)		Absent Present	Absent	Present Ab	Absent Present	Laboratory Sample ID Number	mple ID r
TANK S	SITE	*	11.0 83 115	E E C		1.72			<u>M</u>			OHMESORE	40)
				E Ed.		ш Н							
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Form inst	Form instructions: www.tceq.texas.gov/drinkingwater/microbial/revised-total-coliform-rule	revised-total-coliform-rul	* Special and		samples are NOT	Contruction samples are NOT FOR COMPLIANCE	Lab Rejected Code (LR) - Document Reason:	ode (LR) - Dox	ument Reaso	::			
	0												



	San	npie Receipt Checklist
Client: New Water Project: State - Warr	en	Project Manager: Sairam Abburu Project Number: 0920040
Report To: Chris Martin	,	SATL Report Number: 2305264
Work Order Due by: Received By: Logged In By:	05/19/23 17:00 (3 day TA Aimee Landon Aimee Landon	Date Received: 05/16/23 13:53 Date Logged In: 05/16/23 16:21
Sample(s) Received on	ICE/evidence of Ice (cooler	
Sample temperature at	receipt *:	14.4°C
Custody Seals Present:		No
All containers intact:		Yes
Sample labels/COC agr	ree:	Yes
Samples Received with	in Holding time :	Yes
Samples appropriately	preserved **:	Yes
Containers received bro	oken/damaged/leaking:	No
Air bubbles present in	VOA vials for VOC/TPH and	alyses, if applicable: Not Applicable
TRRP 13 Reporting rec	juested?	No
BacT Sample bottles fil	lled to volume (100mL mark)), if applicable: Yes
CR Sample bottles fil	led to volume (1 Liter mark),	, if applicable: Not Applicable
Subcontracting required	d for any analyses:	No
RUSH turnaround time	requested:	Yes
Requested Turnaround	Time:	3 Business days
Samples delivered via:		Hand Delivered
Air bill included if Sam	ples were shipped:	No
Other deviations not me	eeting SATL sample acceptar	nce criteria notated on CoC: Notated on CoC, if any
but are acceptable, if they	v arrive on ice.	nat they are collected may not meet thermal preservation criteria (>0°C but <6°C named an alysis.
Checked By:	Aimee Landon	Date: 05/16/23 13:53 SATL#FC