SUBURBAN LABORATORIES, Inc.



June 16, 2021

1950 S. Batavia Ave., Suite 150 Geneva, Illinois 60134 Tel. (708) 544-3260 • Toll Free (800) 783-LABS Fax (708) 544-8587 www.suburbanlabs.com

Workorder: 2106722

Steve Genesser TEM Inc 174 N. Brandon Drive Glendale Heights, IL 60139

TEL: (630) 790-0882

FAX:

RE: SD 58 El Sierra Elem 6835 Fairmount Ave Downers Grove 60516

Dear Steve Genesser:

Suburban Laboratories, Inc. received 24 sample(s) on 6/7/2021 for the analyses presented in the following report.

All data for the associated quality control (QC) met EPA, method, or internal laboratory specifications except where noted in the case narrative. If you are comparing these results to external QC specifications or compliance limits and have any questions, please contact us.

This final report of laboratory analysis consists of this cover letter, case narrative, analytical report, dates report, and any accompanying documentation including, but not limited to, chain of custody records, raw data, and letters of explanation or reliance. This report may not be reproduced, except in full, without the prior written approval of Suburban Laboratories, Inc.

If you have any questions regarding these test results, please call me at (708) 544-3260.

Sincerely,

Pat Rodriguez Project Manager

708-544-3260 ext 214

Paru Rodyin

pat@suburbanlabs.com



SUBURBAN LABORATORIES, Inc.



Client ID: TEM Inc

Project Name: SD 58 El Sierra Elem 6835 Fairmount Ave Downers Gro

Analyte: Lead Method: EPA 200.8

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Report Date: June 16, 2021 **Workorder:** 2106722

Matrix: Drinking Water

Sample ID	Client Sample ID	Result	MRL	Units	Date & Time Water System Last Used	Date Collected	Date Analyzed
2106722-001A	ESE-1A Sink Nurses Office First Draw	5.20	2.00	μg/L	Cyclem Luck Coou	6/5/2021	6/15/2021
2106722-002A	ESE-1B Sink Nurses Office Flush	ND	2.00	$\mu g/L$		6/5/2021	6/15/2021
2106722-003A	ESE-2A Sink Activities Room First Draw	ND	2.00	$\mu g/L$		6/5/2021	6/15/2021
2106722-004A	ESE-2B Sink Activities Room Flush	ND	2.00	$\mu g/L$		6/5/2021	6/15/2021
2106722-005A	ESE-3A Sink Near Door 1 First Draw	4.14	2.00	μg/L		6/5/2021	6/15/2021
2106722-006A	ESE-3B Sink Near Door 1 Flush	ND	2.00	μg/L		6/5/2021	6/15/2021
2106722-007A	ESE-4A Sink Near Door 2 First Draw	ND	2.00	$\mu g/L$		6/5/2021	6/15/2021
2106722-008A	ESE-4B Sink Near Door 2 Flush	ND	2.00	$\mu g/L$		6/5/2021	6/15/2021
2106722-009A	ESE-5A Sink Near Door 4A First Draw	ND	2.00	$\mu g/L$		6/5/2021	6/15/2021
2106722-010A	ESE-5B Sink Near Door 4A Flush	ND	2.00	$\mu g/L$		6/5/2021	6/15/2021
2106722-011A	ESE-6A Sink Near Door 5 First Draw	2.53	2.00	$\mu g/L$		6/5/2021	6/15/2021
2106722-012A	ESE-6B Sink Near Door 5 Flush	ND	2.00	$\mu g/L$		6/5/2021	6/15/2021
2106722-013A	ESE-7A Bottle Filler Outside Gym North First Draw	ND	2.00	μg/L		6/5/2021	6/15/2021
2106722-014A	ESE-7B Bottle Filler Outside Gym North Flush	ND	2.00	$\mu g/L$		6/5/2021	6/15/2021
2106722-015A	ESE-8A Bottle Filler Outside Gym South First Draw	ND	2.00	μg/L		6/5/2021	6/15/2021
2106722-016A	ESE-8B Bottle Filler Outside Gym South Flush	ND	2.00	μg/L		6/5/2021	6/15/2021
2106722-017A	ESE-9A Sink Near Door 8 First Draw	4.22	2.00	μg/L		6/5/2021	6/15/2021
2106722-018A	ESE-9B Sink Near Door 8 Flush	ND	2.00	μg/L		6/5/2021	6/15/2021
2106722-019A	ESE-10A Sink Near Door 9 First Draw	3.62	2.00	μg/L		6/5/2021	6/15/2021
2106722-020A	ESE-10B Sink Near Door 9 Flush	ND	2.00	μg/L		6/5/2021	6/15/2021
2106722-021A	ESE-11A Bottle Filler Door 10 First Draw	ND	2.00	μg/L		6/5/2021	6/15/2021
2106722-022A	ESE-11B Bottle Filler Door 10 Flush	ND	2.00	μg/L		6/5/2021	6/15/2021
2106722-023A	ESE-12A Kindergarten Room First Draw	ND	2.00	μg/L		6/5/2021	6/15/2021

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Analyte: Lead

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Report Date: June 16, 2021

Workorder: 2106722

Client ID: TEM Inc

Project Name: SD 58 El Sierra Elem 6835 Fairmount Ave Downers Gro

Method: EPA 200.8

Matrix: Drinking Water

Sample ID	Client Sample ID	Result	MRL	Units	Date & Time Water System Last Used	Date Collected	Date Analyzed
2106722-024A	ESE-12B Kindergarten Room Flush	ND	2.00	μg/L	-	6/5/2021	6/15/2021



Chain of Custody Record 1037F MacArthur Road, Reading, PA 19605

TAT(Check One): Standard 24hr 48hr 72hr Other (Additional charges may apply for rush TAT. If not specified, standard TAT will apply)

Client Name: TEM Environmental, Inc.	610-375-TEST - Fax: 610-375-4090 - suburbantestinglabs.c	om _	(Additional charges may apply for rush TAT. If not specified, standard TAT will apply) Order ID:
Address: 174 N. Brandon Drive	Phone: 630-790-0880	Project Name	SD 58 - Lead Water Sampling
Glendale Heights, IL 60139 Contact Name: Steven Geneser	Email: sgeneser@tem-inc.com		El Sicara Elon- 6835 Fairmount Ave Downers Grace 60518
Comments:		Regulator	y ID (SDWA/Permit #):

<u> </u>		Blec	pled			≥		ee Cod	es Belo	w	<u> </u>	
STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	Matrix	Sample Type	Bottle Type	Preservative	Comr	nents / Field
_	16 C E AD AD 1		0735	00	Lead	250ML	PW			NI A	Data:	
	ESE 24 Sink Activities Room	06.52[0727	TO .	Lead	250ML	PW	G		NA	<u> </u>	227ماد ا
	85E-28 / /	06 <i>0</i> 571 CLC571	0737 1	00	Lead	250ML	PW	G	Р	NA		
	666-34 Sink Near Dor#1	06571	0740	D0	Lead	 	PW		Р	NA		
	15E-3B /	660521	1	20	Lead		. ,,			NA		
_	ESF-4A SIAK NEW DOOF#2	06524	C742	00	Lead	 	PW PW			NA		
l		060521	_/	20	Lead		PW			NA NA	}	8A

	Count	Date: 6/9/2/	Temp °C:	Sample Conditions	Mate	Ix Key		
	+	Time:		Submitted with COC? Y/N	NPW = Non-Potable Wa		80	ttle Type Key
Received by:		Date: (0/7/2/ Time: 1/7/0)	Temp °C:Acceptable: Y / N		Solid = Raw Sludge, Dev (reported as mg/l PW = Potable Water (no	vatered sludge, soil, etc.	P = Plastic G = Glass GA = Glass Amber VOA = 40mL G or GA	PP = Sterile Polypropylene PS = Sterile Polystyrene HDPE = High Donsity Polyethyler O = Other
	-		Temp °C:	All containers in tact? Y / N	Sample Type Key	SDWA Sample Types	Pen	
		Time:	Acceptable: Y/N	Tests within holding	G = Grab	D=Distribution	A ≃ Ascorbic Acid	servative Key
Received in Lab By:		Date:	Temp °C:	times? Y/N	C = Composite 8HC = 8 Hr.	E≍Entry Point R≍Raw C≔Check	C = HCI	OH = _{NaOH} S = H₂SO₄
Signing this form indicates your agreement with STL's Stan- shaded areas are for STL use only.	dard Terms	Time:	Acceptable: Y / N	40 mL VOA vials free of headspace? Y / N	Composite 24HC = 24 Hr. Composite	S=Special M=Maximum Residence	H ≃ HNO ₃ N = Sodium Thiosulfate	O = Other NA = Nane Required



Client Name: TEM Environmental, Inc.

Chain of Custody Record 1037F MacArthur Road, Reading, PA 19605

I	TAT/01
I	TAT(Check One): Standard 24hr 48hr 72hr Other
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610-375-TEST - Fax: 610-375-4090 - suburbantestinglabs.com

249	(Additional charges may apply for rush TAT, If not specified, standard TAT will apply)								
m	Order ID:	46							
		5							
	SD 58 - Lead Water Sampling	Page							
Address:	El Siegra Elem. 6835								
	Fairmount Ave Downers Grave	60516							

PW G

Address: 174 N. Brandon Drive Phone: 630-790-0880 Glendale Heights, IL 60139 Email: sgeneser@tem-inc.com Contact Name: Steven Geneser P.O. Info: Regulatory ID (SDWA/Permit #): Comments:

See Codes Below **Bottle Quantity** Samplers Initials Sample Description / Site ID: Test(s) Requested: Comments / Field A SMKNEAR DOOR YA Lead PW lG 21067229A Lead PW 250ML G Р NA 6A Sink Near Door 5 Lead 250ML PW G Ρ NA CLESH Lead 7A BotheFiller Gum North 040521 PW G 250ML P NA Lead PWIG 250ML Р NA Lead PWG 250ML P -8A BOTHEFILLER GYM SOUTH OBES 24 0750 NA Lead PW G 250ML P NA

Relinquished By.	Count	Date: FD/	Temp ℃:	Sample Conditions	Mats	ix Key	T	
Received by:		Time: Date: 6/7/1 Time: 17/0 Date:	Temp ℃:Acceptable: Y / N	.	NPW = Non-Potable Wa Solid = Raw Sludge, Den (reported as mg/l PW = Potable Water (no	ter vatered sludge, soll, etc. vg)	P = Plastic G = Glass GA = Glass Amber VOA = 40mL G or GA	pre Sterile Polypropylene PS = Sterile Polypropylene PS = Sterile Polystyrene HDPE = High Density Polyethyl O = Other
Received in Lab By:		Time: Date:	Temp °C: Acceptable: Y / N Temp °C:	times? Y/N	Sample Type Key G = Grab C = Composite 8HC = 8 Hr.	SDWA Sample Types D=Distribution E=Entry Point R=Raw C=Check	Pre A = Ascorbic Acid C = HCi H = HNO ₃	SERVATIVE KEY OH = NaOH S = H₂SO₄
Signing this form indicates your agreement with STL's Stateded areas are for STL use only.	1 1	Time:	Acceptable: Y/N	40 mL VOA vials free of headspace? Y / N	Composite 24HC = 24 Hr. Composite	S=Special M=Maximum Residence	N ≈ Sodium Thiosulfate	O ≃ Other NA = None Required

Lead



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Glendale Heights, IL 60139	Email: sgeneser@tem-inc.com	Address: El Sicara Elom. 6835
Contact Name: Steven Geneser	P.O. Info:	Fairmount AUC Downers Grave 60518
Comments:	F.O. IIIIO.	Regulatory ID (SDWA/Permit #):

		led	pe				S	ee Cod	es Belo	w		
Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	Matrix	Sample Type	Bottle Type	Preservative		nts / Field
	810 010 1	060621	0751	00	Lead	250ML	PW	G	Р	NA	Data:	727-1
		06321	1	FD.	Lead	250ML	PW	G	Р	NA	0.04	100
	$T_{\alpha}f_{\alpha}f_{\alpha}=f_{\alpha}f_{\alpha}f_{\alpha}f_{\alpha}f_{\alpha}f_{\alpha}f_{\alpha}f_{\alpha}$	066571	-	DO	Lead	250ML	PW	G	Р	NA		
	/	OBB H	0758	De	Lead	250ML	PW	G	Р	NA		
	ESE 11A Bottle Filler-Deorlo				Lead	250ML	PW	G	P	NA		
	ESE-113 1 1	6603H		20	Lead	250ML	PW	G		NA		
-		06524	<u>6800</u>	00	Lead	250ML			<u>-</u>	NA		
		060521	1	120	Lead	250ML				NA NA		ZYA

	Count	Date: 06/1/2/	Temp °C:	Sample Conditions Submitted with COC? Y / N	Matri NPW = Non-Potable Wat	ix Key	Во	ttle Type Key
Received By:		Date: (9/7/2/ Time: 17/0V	Temp °C:Acceptable: Y/N	Number of containers match number on COC? Y / N	Solid = Raw Studge, Dev (reported as mg/k PW = Potable Water (not SDWA = Safe Drinking W	vatered sludge, soil, etc. (g) Lfor SDWA compliance)	P = Plastic G = Glass GA = Glass Amber VOA = 40mL G or GA	PP = Sterile Polypropylene PS = Sterile Polystyrene HDPE = High Density Polyethylet O = Other
			Temp °C:		Sample Type Key	SDWA Sample Types	Pre	servative Key
		Time:	Acceptable: Y / N		G = Grab	D=Distribution E=Entry Point	A = Ascorbic Acid	OH = NaOH
Received in Lab By:		Date:	Temp ℃:	times? Y/N	C = Composite 8HC = 8 Hr. Composite	R≖Raw C=Check	C = HCI H = HNO₃	S = H ₂ SO ₄ O = Other
signing this form indicates your agreement with STL's Stand thaded areas are for STL use only.	ard Terms	Time:	Acceptable: Y / N		2440 - 2411-	S=Special M=Maximum Residence	N = Sedium Thiosulfate	NA ≈ None Required