SUBURBAN LABORATORIES, Inc.



June 22, 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: 2106D10

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

TEL: (630) 790-0882

FAX:

RE: SD 58 3935 Belle Aire Lane Downers Grove IL 60515 Drinking Water Lead

Analysis

Dear Steve Genesser:

Suburban Laboratories, Inc. received 36 sample(s) on 6/11/2021 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

Varm Rodyn

708-544-3260 ext 214

pat@suburbanlabs.com



SUBURBAN LABORATORIES, Inc.



Client ID: TEM Inc

Project Name: SD 58 3935 Belle Aire Lane Downers Grove IL 60515 D

Analyte: Lead Method: EPA 200.8

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Report Date: June 22, 2021 Workorder: 2106D10

Matrix: Drinking Water

Sample ID	Client Sample ID	Result	MRL	Units	Date & Time Water System Last Used	Date Collected	Date Analyzed
2106D10-001A	BA 01A Nurses Office Sink Draw	ND	2.00	μg/L	Cyclem Luck Coou	6/8/2021	6/22/2021
2106D10-002A	BA 01B Nurses Office Sink Flush	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-003A	BA 02A Activity Room Right Sink Draw	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-004A	BA 02B Activity Room Right Sink Flush	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-005A	BA 03A Activity Room Left Sink Draw	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-006A	BA 03B Activity Room Left Sink Flush	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-007A	BA 04A Near Door #1 Sink Draw	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-008A	BA 04B Near Door #1 Sink Flush	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-009A	BA 05A North West Classroom Sink Draw	3.16	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-010A	BA 05B North West Classroom Sink Flush	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-011A	BA 06A North Middle Classroom Sink Draw	27.1	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-012A	BA 06B North Middle Classroom Sink Flush	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-013A	BA 07A Near Door #3 Sink Draw	67.0	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-014A	BA 07B Near Door #3 Sink Flush	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-015A	BA 08A Outside Gym Door Sink Draw	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-016A	BA 08B Outside Gym Door Sink Flush	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-017A	BA 09A West Door of Gym BF Draw	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-018A	BA 09B West Door of Gym BF Flush	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-019A	BA 10A Gymnasium Stage Sink Draw	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-020A	BA 10B Gymnasium Stage Sink Flush	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-021A	BA 11A Kitchen Sink Draw	ND	2.00	μg/L		6/8/2021	6/22/2021
2106D10-022A	BA 11B Kitchen Sink Flush	ND	2.00	μg/L		6/8/2021	6/22/2021
2106D10-023A	BA 12A East Door of Gym BF Draw	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-024A	BA 12B East Door of Gym BF Flush	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-025A	BA 13A Sink by North East Girls Draw	3.41	2.00	μg/L		6/8/2021	6/22/2021 Page 2 of 8

SUBURBAN LABORATORIES, Inc.



Client ID: TEM Inc

www.su

Project Name: SD 58 3935 Belle Aire Lane Downers Grove IL 60515 D

Analyte: Lead Method: EPA 200.8

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Report Date: June 22, 2021 Workorder: 2106D10

Matrix: Drinking Water

Sample ID	Client Sample ID	Result	MRL	Units	Date & Time Water System Last Used	Date Collected	Date Analyzed
2106D10-026A	BA 13B Sink by North East Girls Flush	ND	2.00	μg/L		6/8/2021	6/22/2021
2106D10-027A	BA 14A Southeast CR Sink Draw	5.73	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-028A	BA 14B Southeast CR Sink Flush	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-029A	BA 15A By Door #7f 8 Sink Draw	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-030A	BA 15B By Door #7f 8 Sink Flush	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-031A	BA 16A By Door #8 BF Draw	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-032A	BA 16B By Door #8 BF Flush	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-033A	BA 17A Kindergarten CR by Door 8 WC Draw	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-034A	BA 17B Kindergarten CR by Door 8 WC Flush	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-035A	BA 18A Faculty Lounge Sink Draw	10.3	2.00	$\mu g/L$		6/8/2021	6/22/2021
2106D10-036A	BA 18B Faculty Lounge Sink Flush	ND	2.00	$\mu g/L$		6/8/2021	6/22/2021



TAT(Check One): Standard 24hr 48hr 72hr c	other <u>∞</u>
(Additional charges may apply for rush TAT. If not specified, standard TAT)	Will apply)
Order ID:	age 4

	010-375-1ES1 - Fax: 610-375-4090 - suburbantestinglabs.	com Order ID:
Client Name: TEM Environmental, Inc. Address: 174 N. Brandon Drive Glendale Heights, IL 60139 Contact Name: Steven Geneser Comments:	Phone: 630-790-0880 Email: sgeneser@tem-inc.com P.O. Info:	Project Name: SD 58 - Lead Water Sampling Address: 3935 Refer Afre La Downers Grove 1/ 605/5 Regulatory ID (SDWA/Permit #):

		pelc	pejo			≥	s	ee Coo	es Belo	w	
	Sample Description / Site ID: BAOIA Nurses Office Sink	Date Sampled	Time Sampled	Samplers	Test(s) Requested:	Bottle Quantity	Matrix	Sample Type	Bottle Type	Preservative	Comments / Field
		6/8/21	5:37	00	Lead	250ML	PW	G	Р	NA	
	D/TU (B/	10	8	**	Lead	250ML	PW	G	P	NA	<u> 2106 Dic iv</u>
- 1	BAOLA/ Activity roon Right sank	6/8/21	5:38	DO	Lead	250ML	PW	G	Р	NA	
	BA02B/ 11	* *	11	VI.	Lead		PW				Par / Avengerepo debado
	SAO3A/ Actainty room left sink	9/8/2	5:39	00	Lead		 		P	NA	17 P
Í	BA038/ \.	11	1/1	11	Lead		PW		P	NA	
	BAOJA/ Near door #1 Sink	6/6/1	5.40	00		250ML	PW	G	Р	NA	
т	3A04B/ "	9/8/21	5:40	90	Lead	250ML	PW	G	Р	NA	
	ערטונע	13	\ _{\{\tilde{2}}}	4	Lead	250ML	PW	G	Р	NA	84

		Date: 6/8/2/ Time:	Temp °C:	Sample Condition Submitted with COC?	ons Y/N	Matri NPW = Non-Potable Wat	x Key		ttle Type Key
Receives by.		Date: (0 (1) 7 Date:	Temp °C:Acceptable: Y / N	Number of containers match number on COC? All containers in tact?	Y/N Y/N	Solid = Raw Sludge, Dev (reported as mg/k PW = Potable Water (not SDWA = Safe Drinking W	vatered sludge, soil, etc. 9) for SDWA compliance) /ater Act Potable Sample	P = Plastic G = Glass GA = Glass Amber VOA = 40mil G or GA	PP = Sterile Polypropylene PS = Sterile Polystyrene HDPE = High Density Polyethyle O = Other
		Time:	Temp °C: Acceptable: Y / N	Tests within holding		Sample Type Key G = Grab	SDWA Sample Types D=Distribution	Pre 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 H = HNO _a	OH = NaOH S = H ₂ SO ₄
Signing this form indicates your agreement with STL's Sta Shaded areas are for STL use only.	ndard Tormo	Time:	Acceptable: Y / N	40 mL VOA vials free of headspace?		Composite 24HC = 24 Hr. Composite	S=Special M=Maximum Residence	N = Sodium Thiosulfate	O = Other NA ≈ None Required



TAT(Check One): Standard 24hr 48hr 72hr 0	ther <u>∞</u>
(Additional charges may apply for rush TAT. If not specified, standard TAT	will a pp ly)
Order ID:	ge 2

		Order ID:
Client Name: TEM Environmental, Inc. 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	Address: 3935 Belle Aire La Downers Garge L 60515
Comments:	P.O. Info:	Regulatory ID (SDWA/Permit #):

		pejo	peg			25		ee Cod	les Belo	w	
	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers	Test(s) Requested:	Bottle Quantity	Matrix	Sample Type	Bottle Type	Preservative	Comments / Field
	BAOSA/Nort West classroom sak	6/8/21	5:42	00	Lead	250ML	PW	G	Р	NA	Data:
-	BAOSB/ "	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	5:42	1,	Lead		PW	 	Р	NA	2100010 9,A
	BAOGAN North middle classion sink	1.	5:43	31	Lead		 		ļ	 -	
	BA06B/ 1	1,	N	Ę,	Lead					NA	
Ĭ	BAOTA/Near door #3 sink	V.	5:44	,,		250ML	PW	G	Р	NA	
	3H07B/ "				Lead	250ML	PW	G	Р	NA	Communication of the Communica
		() 	£ 9	1	Lead	250ML	PW	G	P	NA	-
	BAOKA/Outside gym door sink	V.	5:45	<i>II</i> .	Lead		┝──┤		-		FF
	BA08B/ "	11	<u> </u>	ii.			PW		Р	NA	elektrometipes (2001)
					Lead	250ML	PW	G	Р	NA	It /

	-	Time:	Temp °C:	Sample Condition Submitted with COC?	\$ Y/N	Matri NPW = Non-Potable Wat	lx Key ter	Во	ttle Type Key
Received By:		Date: (e(1)2) Time: ((e'0)	Temp °C:	4	Y/N Y/N	Solid = Raw Studge, Dev (reported as mg/k PW = Potable Water (not SDWA = Safe Drinking W	vatered sludge, soll, etc. (g) I for SDWA compliance) Vater Act Potable Sample	P = Plastic G = Glass GA = Glass Amber VOA = 40mL G or GA	PP = Sterile Polypropylene PS = Sterile Polystyrene HDPE = High Density Polyethyle O = Other
		Time:	Temp °C: Acceptable: Y / N	·		Sample Type Key G = Grab	SDWA Sample Types D=Distribution		servative Key
Received in Lab By:		Date:	Temp *C:	times?	Y/N	C = Composite 8HC = 8 Hr.	E=Entry Point R=Raw C=Check	A = Ascorbic Acid C = HCI	OH = NaOH S = H ₂ SO ₄
Signing this form indicates your agreement with STL's S Shaded areas are for STL use only.	tandard Terms	Time:	Acceptable: Y / N	40 mL VOA vials free of	Y / N	Composite 24HC = 24 Hr. Composite	S=Special M=Maximum Residence	H = HNO ₃ N = Sodium Thiosulfate	O = Other NA = None Required



TAT(Check One): Standard 24hr 48hr 72hr (Additional charges may apply for rush TAT. If not specified, standard TA	Other
Order ID:	of 8

	610-375-TEST - Fax: 610-375-4090 - suburbantestinglabs.	com Order ID:	f.8
Client Name: TEM Environmental, Inc. Address: 174 N. Brandon Drive Glendale Heights, IL 60139 Contact Name: Steven Geneser Comments:	Phone: 630-790-0880 Email: sgeneser@tem-inc.com P.O. Info:	Project Name: SD 58 - Lead Water Sampling Address: 3935 Lead Water Sampling Address: Grove, L. 605 5 Regulatory ID (SDWA/Permit #):	Page 6

	peg	l Be			≥ .	See Codes Below				
Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers	Test(s) Requested:	Bottle Quantity	Matrix	Sample Type	Bottle Type	Preservative	Comments / Field
BAO9A/West door of gym BF	9/8/21	6:00	00	Lead	250ML	PW		P	NA	Data:
BA098/ 11	\\ 	N .	11	Lead		PW	 -	 		2106D1017
DAJOA/ Gymnasium Stage Sink	f;	6:05	4,	Lead		 	 -	Р	NA	
BH108/ 11	- 11	,,	1.		250ML	PW	G	Р	NA	
	 '	100	11	Lead	250ML	PW	G	Р	NA	
7 18, 1011 3 1	``	6:06	11	Lead	250ML	PW	G	Р	NA	***************************************
BH1B/ "	\	12	11	Lead		ļ		<u> </u>		***************************************
BAIZA/East door of gym BF	1,	6:08	11	Load				Р	NA	Englisherschamer
BH2B/ "	1			Lead	250ML	PW	G	P	NA	1
Total - Al	_ _ `	11	11	Lead	250ML	PW	G	Ρ	NA	24)

	Count	Date: 6 / 2/	Temp °C:	Sample Conditio	ns		x Key	P.	
		Time:		Submitted with COC?	Y/N	NPW = Non-Potable Wat		P = Plastic	ttle Type Key
Series Sy.		Date: (1 1 2	Temp °C:	Number of containers		Solid = Raw Sludge, Dev (reported as mg/k	/atered sludge, soil, etc. g)	G = Glass	PP = Sterile Polypropylene PS = Sterile Polystyrene
T-XIIII		Time:	Acceptable: Y / N	match number on COC?	Y / N	PW = Potable Water (not	for SDWA compliance)	GA = Glass Amber VOA = 40mL G or GA	HDPE # High Consider Debugger
Relinquished By:		Date:		All containers in tact?	Y/N	SDWA = Safe Drinking W	ater Act Potable Sample		U = Other
			Temp °C:				SDWA Sample Types	Pre	Servative Key
		Time:	Acceptable: Y / N			G = Grab	D=Distribution	A = Ascorbic Acid	•
Received in Lab By:		Date:			Y/N	C = Composite	E=Entry Point R=Raw	C = HCI	OH ≈ NaOH S = H₂SO₄
		Time:	Temp °C:	40 mi NOA vinto for a f		8HC = 8 Hr. Composite	C=Check	H = HNO ₃	0 = Other
Signing this form indicates your agreement with STL's Standard areas are for STL use only.	dard Terms		Acceptable: Y / N	40 mL VOA vials free of headspace?	Y/N		S≕Special M≂Maximum Residence	N ≈ Sodium Thiosulfate	NA = None Required



TAT(Check One): Standard 24hr 48hr 72hr (Additional charges may apply for rush TAT. If not specified, standard TA	Other T will apply)
Order ID:	9f8

	010-375-1EST - Fax: 610-375-4090 - suburbantestinglabs.	com Order ID;	3 TAT will apply)
Client Name: TEM Environmental, Inc. Address: 174 N. Brandon Drive Glendale Heights, IL 60139 Contact Name: Steven Geneser Comments:	Phone: 630-790-0880 Email: sgeneser@tem-inc.com P.O. Info:	Project Name: SD 58 - Lead Water Sampling Address: 3935 Bell Fire Ln Downers Grove, 12 60515 Regulatory ID (SDWA/Permit #):	Page 7 b

		Pelc) Bed			_ ≥		ee Cod	es Belo	w	
Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers	Test(s) Requested:	Bottle Quantity	Matrix	Sample Type	Bottle Type	Preservative	Comments / Field
-	BABA/Sink by North East Girls	6/8/21	6:10	00	Lead	250ML	PW	 	 		Data:
_	BAI3B/	~1	· .	\1	Lead		PW	<u> </u>	-	IVA	2106 DIG 2
	BA14A/Southnest CR SINK	11	6:12	4)	Lead		├		P	NA	
- 1	3A14B/ 11	l l	11			250ML	PW	G	P	NA	
		1	 	11	Lead	250ML	PW	G	Р	NA	
	BAISA(By Joor #728 smir	1/	6: K	4 4	Lead	250ML	PW	<u> </u>		NA	
	SAISB("	1	4.1	Ŋ	Lead		 				
E	SAIGA/By door #8 BF	*	6:15	11		250ML	PW	G	Р	NA	
	BANGB/	11	0.1)		Lead	250ML	PW	G	Р	NA	
	2116 h (,,,		^ i	Lead	250141	PW	$\overline{}$	P	NA	31

		Time;	Temp ℃:	Sample Condition Submitted with COC?	ns Y/N	Matr NPW = Non-Potable War	tx Key	Bo	ше Туре Кеу
Received By:	40	Date: ([A A A A A A A A A	Temp °C:Acceptable: Y / N	Number of containers match number on COC? All containers in tact?	Y/N : :Y/N	Solid = Raw Sludge, Dev (reported as mg/k PW = Potable Water (not SDWA = Safe Drinking W	watered sludge, soll, etc. kg) t for SDWA compliance) Vater Act Potable Sample	G = Glass	PP = Starile Polypropylene PS = Sterile Polystyrene HDPE = High Density Polyethyle O = Other
Received in Lab By:		Time:	<u> </u>	Tests within holding times?		G = Grab C = Composite	SDWA Sample Types D≃Distribution E≃Entry Point R=Raw	Pre: A ≈ Ascorbic Acid C = HCl	Servative Key OH = NaOH S = H2SO4
Signing this form indicates your agreement with STL's Standed areas are for STL use only.	andard Terms	Time;	Temp °C:	40 mt, VOA vials free of headspace?	Y/N	SHC = 8 Hr. Composite 24HC = 24 Hr. Composite	C=Check S=Special M=Maximum Residence	H = HNO ₃ N = Sodium Thiosulfate	O = Other NA = None Required



TAT/OL . I O . F	
TAT(Check One): Standard 24hr 48hr 72hr 0ther (Additional charges may apply for rush TAT. If not specified, standard TAT will ap	
7 - PFY 10 1231 1A1 - II NOLSpecified, standard TAT will ap	pły)_
Order ID:	<u></u>

		com	Order ID:	
Client Name: TEM Environmental, Inc. Address: 174 N. Brandon Drive Glendale Heights, IL 60139 Contact Name: Steven Geneser Comments:	Phone: 630-790-0880 Email: sgeneser@tem-inc.com P.O. Info:	Project Name: SD 58 - Lead Water S Address: 3935 Bol Aire La Downers Grove, L 6 Regulatory ID (SDWA/Permit #):	Sampling 651\$	Page & D

_		l beg	l ge			٠		ee Coo	es Belo	w	
Number Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers	Test(s) Requested:	Bottle Quantity	Matrix	Sample Type	Bottle Type	Preservative	Comments / Field
	BA17A/Kindergarten CR by boor 8 WC	6/8/21	6:18	W	Lead	250ML	PW	G	Р	NA	Data:
	001/1/24	\ \	١,.	(1	Lead		PW		P	NA	2106D10 3
	BAISA/ Facalty large STAK	(,	6:20	11	Lead		PW	<u> </u>	Р	NA	`
_	BA18B/ "	ч	V	Ч	Lead		PW		P	NA NA	
					Lead	┥──-	PW			NA NA	
_					Lead		PW				
_	,				Lead		├		P	NA	
_				<u> </u>	Lead		PW PW		P	NA	

		Time:	Temp °C:	Sample Conditions Submitted with COC? Y / N	Mate NPW = Non-Potable Wa	fx Key	Во	ttle Type Key
Received By: Relinquished By:		Date: ((1)) Time: ((2)) Date:	Temp °C:Acceptable: Y / N	The second contract of the second sec	Solid = Raw Sludge, Der (reported as mg/l PW = Potable Water (no SDWA = Safe Drinking V	watered sludge, soil, etc.	P = Plastic G = Glass GA = Glass Amber VOA = 40mL G or GA	PP = Sterile Polypropylene PS = Sterile Polystyrene HDPE = High Density Polyethyler O = Other
Received in Lab By:		Time:	Temp °C: Acceptable: Y / N	Tests within holding	G ≂ Grab	SDWA Sample Types D=Distribution	Pre A ≃ Ascorbic Acid	servative Key
Necestred in Lab by:		Date:	Temp °C:	times? Y / N 40 mL VOA vials free of	C = Composite 8HC = 8 Hr. Composite	E=Entry Point R=Raw C=Check	C = HCI	OH = NaOH S = H₂SO₄ O = Other
Signing this form indicates your agreement with STL's Stand Shaded areas are for STL use only.	ard Terms	**	Acceptable: Y/N			S=Special M=Maximum Residence	N = Sodium Thiosulfate	NA = None Required