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: 2106D08

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

TEL: (630) 790-0882

FAX:

RE: SD 58 236 Indianapolis Ave Downers Grove IL Drinking Water Analysis

Dear Steve Genesser:

Suburban Laboratories, Inc. received 44 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

708-544-3260 ext 214

Paru Rodyin

pat@suburbanlabs.com





Suburban Laboratories, Inc.

1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

Case Narrative

Client: TEM Inc Date: June 22, 2021

Project: SD 58 236 Indianapolis Ave Downers Grove IL PO #:
WorkOrder: 2106D08 QC Level:

Temperature of samples upon receipt at SLI: C Chain of Custody #:

General Comments:

- All results reported in wet weight unless otherwise indicated. (dry = Dry Weight)
- Sample results relate only to the analytes of interest tested and to sample as received by the laboratory.
- Environmental compliance sample results meet the requirements of 35 IAC Part 186 unless otherwise indicated.
- Waste water analysis follows the rules set forth in 40 CFR part 136 except where otherwise noted.
- Accreditation by the State of Illinois is not an endorsement or a guarantee of the validity of data generated.
- For more information about the laboratories' scope of accreditation, please contact us at (708) 544-3260 or the Agency at (217) 782-6455.
- All radiological results are reported to the 95% confidence level.

Abbreviations:

- Reporting Limit: The concentration at which an analyte can be routinely detected on a day to day basis, and which also meets regulatory and client needs.
- Quantitation Limit: The lowest concentration at which results can be accurately quantitated.
- J: The analyte was positively identified above our Method Detection Limit and is considered detectable and usable; however, the associated numerical value is the approximate concentration of the analyte in the sample.
- ATC: Automatic Temperature Correction. TNTC: Too Numerous To Count
- TIC: Tentatively Identified Compound (GCMS library search identification, concentration estimated to nearest internal standard).
- SS (Surrogate Standard): Quality control compound added to the sample by the lab.

Method References:

For a complete list of method references please contact us.

- E: USEPA Reference methods
- SW: USEPA, Test Methods for Evaluating Solid Waste (SW-846)
- M: Standard Methods for the Examination of Water and Wastewater
- USP: Latest version of United States Pharmacopeia

Workorder Specific Comments:

200.8DW:

Sample 2106D08-006A: S=The MS percent recovery for Pb (130.17%) and the MSD percent recovery (131.12%) were outside laboratory control limits (70.0% - 130.0%).

Sheboygan Lab: DATCP Certified #115143, WI DNR Certified #460024950 Mukwonago Lab: DATCP Certified #105331 Page 2 of 10

Created: 6/22/2021 9:07:15 PM Geneva IL Corporate Headquarters: DATCP Certified #10510122, WI DNR Certified #399089350

SUBURBAN LABORATORIES, Inc.



Analyte: Lead

Client ID: TEM Inc

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

Report Date: June 22, 2021 Workorder: 2106D08

Project Name: SD 58 236 Indianapolis Ave Downers Grove IL Drinking

Method: EPA 200.8 Matrix: Drinking Water

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Sample ID	Client Sample ID	Result	MRL	Units	Date & Time Water System Last Used	Date Collected	Date Analyzed
2106D08-001A	LES 1A Bottle Filler Near Main Office Draw	ND	2.00	μg/L	•	6/10/2021	6/22/2021
2106D08-002A	LES 1B Bottle Filler Near Main Office Flush	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-003A	LES 2A Gym Kitchen Sink Draw	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-004A	LES 2B Gym Kitchen Sink Flush	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-005A	LES 3A Room 125 Sink Draw	3.04	2.00	μg/L		6/10/2021	6/22/2021
2106D08-006A	LES 3B Room 125 Sink Flush	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-007A	LES 4A Faculty Lurk Rm Sink Draw	7.59	2.00	μg/L		6/10/2021	6/22/2021
2106D08-008A	LES 4B Faculty Lurk Rm Sink Flush	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-009A	LES 5A Faculty Loung Sink Draw	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-010A	LES 5B Faculty Loung Sink Flush	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-011A	LES 6A Sink Outside RM 128-2 Draw	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-012A	LES 6B Sink Outside RM 128-2 Flush	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-013A	LES 7A Sink Outside Rm 128-6 Draw	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-014A	LES 7B Sink Outside Rm 128-6 Flush	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-015A	LES 8A Sink Outside Rm 128-12 Draw	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-016A	LES 8B Sink Outside Rm 128-12 Flush	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-017A	LES 9A Room 115 Sink Draw	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-018A	LES 9B Room 115 Sink Flush	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-019A	LES 10A Room 114 Sink Draw	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-020A	LES 10B Room 114 Sink Flush	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-021A	LES 11A Bottler Filler @ Rm 113 Draw	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-022A	LES 11B Bottler Filler @ Rm 113 Flush	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-023A	LES 12A Room 113 Sink Draw	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-024A	LES 12B Room 113 Sink Flush	ND	2.00	μg/L		6/10/2021	6/22/2021
						Pa	ge 3 of 10

SUBURBAN LABORATORIES, Inc.



Client ID: TEM Inc

Project Name: SD 58 236 Indianapolis Ave Downers Grove IL Drinking

Analyte: Lead Method: EPA 200.8

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

Report Date: June 22, 2021 Workorder: 2106D08

Matrix: Drinking Water

Sample ID	Client Sample ID	Result	MRL	Units	Date & Time Water System Last Used	Date Collected	Date Analyzed
2106D08-025A	LES 13A Room 112 Sink Draw	ND	2.00	μg/L		6/10/2021	6/22/2021
2106D08-026A	LES 13B Room 112 Sink Flush	ND	2.00	$\mu g/L$		6/10/2021	6/22/2021
2106D08-027A	LES 14A Room 111 Sink Draw	ND	2.00	$\mu g/L$		6/10/2021	6/22/2021
2106D08-028A	LES 14B Room 111 Sink Flush	ND	2.00	$\mu g/L$		6/10/2021	6/22/2021
2106D08-029A	LES 15A Room 110 Sink Draw	ND	2.00	$\mu g/L$		6/10/2021	6/22/2021
2106D08-030A	LES 15B Room 110 Sink Flush	ND	2.00	$\mu g/L$		6/10/2021	6/22/2021
2106D08-031A	LES 16A Bottle Filler Near Rm 113 Draw	ND	2.00	$\mu g/L$		6/10/2021	6/22/2021
2106D08-032A	LES 16B Bottle Filler Near Rm 113 Flush	ND	2.00	$\mu g/L$		6/10/2021	6/22/2021
2106D08-033A	LES 17A Room 108 Sink Draw	ND	2.00	$\mu g/L$		6/10/2021	6/22/2021
2106D08-034A	LES 17B Room 108 Sink Flush	ND	2.00	$\mu g/L$		6/10/2021	6/22/2021
2106D08-035A	LES 18A Room 107 Sink Draw	3.10	2.00	$\mu g/L$		6/10/2021	6/22/2021
2106D08-036A	LES 18B Room 107 Sink Flush	ND	2.00	$\mu g/L$		6/10/2021	6/22/2021
2106D08-037A	LES 19A Room 106 Sink Draw	2.34	2.00	$\mu g/L$		6/10/2021	6/22/2021
2106D08-038A	LES 19B Room 106 Sink Flush	ND	2.00	$\mu g/L$		6/10/2021	6/22/2021
2106D08-039A	LES 20A Room 105 Sink Draw	4.25	2.00	$\mu g/L$		6/10/2021	6/22/2021
2106D08-040A	LES 20B Room 105 Sink Flush	ND	2.00	$\mu g/L$		6/10/2021	6/22/2021
2106D08-041A	LES 21A Room 104 Sink Draw	11.5	2.00	$\mu g/L$		6/10/2021	6/22/2021
2106D08-042A	LES 21B Room 104 Sink Flush	ND	2.00	$\mu g/L$		6/10/2021	6/22/2021
2106D08-043A	LES 22A Room 103 Sink Draw	3.24	2.00	μg/L		6/10/2021	6/22/2021
2106D08-044A	LES 22B Room 103 Sink Flush	5.09	2.00	$\mu g/L$		6/10/2021	6/22/2021



TAT(Check One):\(\begin{align*}\)\(\begin{align*

Address: 174 N. Brandon Drive Client Name: TEM Environmental, Inc. Glendale Heights, IL 60139 Phone: 630-790-0880 Email: sgeneser@tem-inc.com

Comments:

Contact Name: Steven Geneser

Project Name: SD 58 - Lead Water Sampling Address: 236 Indianapolis A.S.

Regulatory ID (SDWA/Permit #):

Bowners Grove

70						Sample Conditions	Term oc.	Date: () ())	Relinquished By: Count Date:
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specified in writing. SUF059 Re	Acceptable: Y / N headspace?	Temp °C:	X/X	Temp °C: All container	χ 2	Term oc. Number of containers		Temp of:
v. 1.5 Effective April 24, 2020.	vials free of Y/N 24H	Y/N C=C		All containers in tac? Y / N Sam	match number on COC? Y / N PW		Submitted with COC? Y / N NPW:	Sample Conditions
- }	Composite S	SHC = 8 Hr. R=Raw C=Check		Sample Type Key SDWA Sample Type	Potable Water (not for SDWA compliance)	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	W = Non-Potable Water	W-1-2
Regured	N=Sodium NA ≈ None		A = Ascorbic Acid OH = CO.		VOA = dans Amber HDPE = High Density Polyethylene VOA = 40mL G or GA O = Other	G Glass PS = Sterile Polystyrene	Bottle Type Key	



Pag	Order ID:	(Additional charges may apply for rush TAT. If not specified, standard TAT will apply)	AT(Check One): Standard 24hr 48hr 72hr 6the	
		S S		

Address: 174 N. Brandon Drive Contact Name: Steven Geneser Client Name: TEM Environmental, Inc. Glendale Heights, IL 60139 Phone: 630-790-0880 Email: Sgeneser@tem-inc.com

P.O. Info:

Comments:

Project Name: SD 58 - Lead Water Sampling Regulatory ID (SDWA/Permit #):__ Address: 236 Incline agolis Bouners Grove, 52 100

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Iniosulfate Required	N = Sodium NA = None		A = Ascorbic Acid OH =		GA = Glass Amber HDPE = High Density Polysthylane VOA = 40mL G or GA	P = Plastic PP = Starile Polypropylene G = Glass PS = Starila Polypropylene	Bottle Type Key



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	fied, standard TAT will apply		
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Comments:	Contact Name: Steven Geneser	Glendale Heights, IL 60139	Address: 174 N. Brandon Drive	Client Name: TEM Environmental, Inc.
	P.O. Info:	Fmail: Sgeneser@tem-inc.com	630-790-0880	

		L 60139	170		ntal, Inc.
r.C. Imo;	I lial.	Email: sgeneser@tem-inc.com	Phone: 630-790-0880		
Regulatory ID (SDWA/Permit #):	Company Grove, IL	runess 206 TRIBOTOFIS AUB	Pa	Project Name: SD 58 - Lead Water Sampling	of

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	C = 24 Hr. Composite	8HC = 8 Hr. C=Check	•	Sample Type Key SDWA Sample Types	PW = Potable Water (not for SDWA compliance)	 Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg) 	NPW # Non-Potable Water	
	N = Sodium NA = None Thioculiate Required	C=HQ S=H,SQ,	A = Ascorbic Acid OH =		GA = Glass Amber HDPE = High Denzity Polyethylene VOA = 40mL G or GA O = Other	P = Plastic PP = Starile Polypropylane G = Glass PS = Starile Polystyrene	Bottle Type Key	

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SD 58 - Lead Water Sampling	Order ID:	TAT(Check One): ISStandard
Page	of 10	Other will apply)

Comments: Address: 174 N. Brandon Drive client Name: TEM Environmental, Inc. Contact Name: Steven Geneser Glendale Heights, IL 60139 P.O. Info: Phone: 630-790-0880 Email: sgeneser@tem-inc.com Project Name: SD 58 - Lead Water Sampling Regulatory ID (SDWA/Permit #): Address: 236 Incliencypolis Cowners Grove, 12 Order ID:

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	IC = 24 Hr. M	8HC = 8 Hr. CHCheck Composite Secondaria	G = Grab D=Distribution C = Composite E=Entry Point	Sample Type Key SDWA Sample Types	SDWA = Safe Drinking Water Act Potable Sample	PW = Potable Water (not for SDWA compliance)	Scald = Kaw Stidge, Dewatered studge, soil, etc. (reported as mg/kg)	NPW = Non-Potable Water	Matrix Key
opened.	N≃ Sodium NA = None Thiosulfate Bounted	H=HNO ₃ 0 = Other	A = Ascorbic Acid OH = NaOH	Preservative Key	1	VOA = 40mL G or GA O = Other		P = Plastic PP = Startle Potentiane	



SD 58 - Lead Water Sampling	Order ID:	TAT(Check One): IXStandard
Page	of 10	Other

Address: 174 N. Brandon Drive Client Name: TEM Environmental, Inc. Comments: Contact Name: Steven Geneser Glendale Heights, IL 60139 P.O. Info: Phone: 630-790-0880 Email: sgeneser@tem-inc.com Project Name: SD 58 - Lead Water Sampling Regulatory ID (SDWA/Permit #): Address: 236 Inchiasopolis Bruses Greye

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Received in Lab By:	мандизиев бу:	2 Churco	RECEIVED BY
Date:	Date:	Time: (Q'O)	Timec/935,
Acceptable: Y/N Tests within holding times?	Temp °C: All containers in tact?	Temp °C: Number of containers match number on COC?	Temp °C: Submitted with COC? Y
r Site	Y / N Sample Type Key	spw.≃	/ N Solid
A = Ascorbic Acid C = HCl		G = Glass GA = Glass Amber VOA = 40mL G or GA	
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Page 10

Client Name: TEM Environmental, Inc. Chain of Custody Record
1037F MacArthur Road, Reading, PA 19605
610-375-TEST - Fax: 610-375-4090 - suburbantestinglabs.com

Comments:	Contact Name: Steven Geneser	Glendale Heights, IL 60139	Address: 174 N. Brandon Drive 630-790-0880
Regulatory ID (SDWA/Permit #):	Decement Grave, #1	Address: 236 & Inchian apalis Aug	Project Name: SD 58 - Lead Water Sampling

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	NA	G P	P₩	250ML F	Lead	8/8	186 23.01 1 103 SINE
	NA	G P	PW	250ML F			/K-221/D
Min Ala	NA A	G P	PW	250ML F	Lead	E	1 KOOM LON SINK
Data:	-	T ₁	+	┸		(Jieh)	CR-21/ Por tour and the
	ottle Type eservative	ample /pe	latrix	ottle Quan	Samplers Initials	Date Sam	STL Samp Number Sample Description / Site ID:
	Below	See Codes Below	\&	tity		,, <u></u>	

Shaded areas are for STL use only.	Signing this form indicates your agreement with STL's Standar	Received in Lab By:		Keilingushed By?	T. Olar	Mr Setund
Contracts unless otherwise a	A		Time: A	Date:	Time: (4.)7	Time 9:35
pecified in writing. SLF059 Rev. 1.5 Effective April 24,	Acceptable: Y / N headspace? Y / N	Temp °C: unes? Y / N	Ϋ́ / Ν΄	Temp °C: All containers in tact? Y / N	Temp °C: Number of containers match number on COC? Y / N	Temp °C: Sample Conditions Submitted with COC? Y / N
	C=24 Hr. M=	C = Composite SHC = 8 Hr. C=Check	Srab	Sample Type Key SDWA Sample Type	(reported as mg/kg) PW = Potable Water (not for SDWA compliance)	Matrix Key NPW = Non-Potable Water Solid = Daw Studen Potable Water
La de la contraction de la con	N = Sodium NA = None Thiosurfate Populate	H=HNO ₂	A = Ascorbic Acid OH = NO.		G = Glass PS = Sterile Polystyrene GA = Glass Amber HDPE = High Density Polyethylene VOA = 40mL G or GA	Bottle Type Key P = Plastic PP = Starile Polypropylene