

SUBURBAN LABORATORIES, 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

July 15, 2021

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

Workorder: 2107E10

TEL: (630) 790-0882

FAX:

RE: SD 58 Herrick Middle 4435 Middaugh Ave Downers Grove IL Drinking
Water Lead Analysis

Dear Steve Genesser:

Suburban Laboratories, Inc. received 34 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
pat@suburbanlabs.com





Client: TEM Inc

Date: July 15, 2021

Project: SD 58 Herrick Middle 4435 Middaugh Ave Do

PO #:

WorkOrder: 2107E10

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:

This report supersedes the 2106C87 report dated 06/22/21 with the sample order corrected as requested. Please disregard the report for 2106C87 and invoice 190271 as they have been replaced by workorder 2107E10 and invoice 191265.

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Client ID: TEM Inc

Report Date: July 15, 2021

Project Name: SD 58 Herrick Middle 4435 Middaugh Ave Downers Gro

Workorder: 2107E10

Analyte: Lead

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
2107E10-001A	HMS 101A Room 201 Left Draw	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-002A	HMS 101B Room 201 Left Flush	24.9	2.00	µg/L		6/11/2021	6/21/2021
2107E10-003A	HMS 102A Room 201 Cente Draw	6.68	2.00	µg/L		6/11/2021	6/21/2021
2107E10-004A	HMS 102B Room 201 Cente Flush	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-005A	HMS 103A Room 201 Right Draw	7.45	2.00	µg/L		6/11/2021	6/21/2021
2107E10-006A	HMS 103B Room 201 Right Flush	9.39	2.00	µg/L		6/11/2021	6/21/2021
2107E10-007A	HMS 104A Room 203 Draw	4.78	2.00	µg/L		6/11/2021	6/21/2021
2107E10-008A	HMS 104B Room 203 Flush	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-009A	HMS 105A Room 213 Sink A Draw	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-010A	HMS 105B Room 213 Sink A Flush	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-011A	HMS 106A Room 213 Sink B Draw	3.10	2.00	µg/L		6/11/2021	6/21/2021
2107E10-012A	HMS 106B Room 213 Sink B Flush	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-013A	HMS 107A Room 213 Sink C Draw	9.38	2.00	µg/L		6/11/2021	6/21/2021
2107E10-014A	HMS 107B Room 213 Sink C Flush	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-015A	HMS 108A Room 213 Sink D Draw	3.20	2.00	µg/L		6/11/2021	6/21/2021
2107E10-016A	HMS 108B Room 213 Sink D Flush	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-017A	HMS 109A Teachers Work Room Draw	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-018A	HMS 109B Teachers Work Room Flush	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-019A	HMS 110A Teachers Lounge Draw	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-020A	HMS 110B Teachers Lounge Flush	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-021A	HMS 111A Multipurp Kitchen Left Draw	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-022A	HMS 111B Multipurp Kitchen Left Flush	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-023A	HMS 112A Multipurp Kitchen Right Draw	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-024A	HMS 112B Multipurp Kitchen Right Flush	ND	2.00	µg/L		6/11/2021	6/21/2021

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Client ID: TEM Inc

Report Date: July 15, 2021

Project Name: SD 58 Herrick Middle 4435 Middaugh Ave Downers Gro

Workorder: 2107E10

Analyte: Lead

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
2107E10-025A	HMS 113A Room 218 Draw	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-026A	HMS 113B Room 218 Flush	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-027A	HMS 114A Room 106 Draw	2.04	2.00	µg/L		6/11/2021	6/21/2021
2107E10-028A	HMS 114B Room 106 Flush	2.15	2.00	µg/L		6/11/2021	6/21/2021
2107E10-029A	HMS 115A Room 105 Draw	4.16	2.00	µg/L		6/11/2021	6/21/2021
2107E10-030A	HMS 115B Room 105 Flush	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-031A	HMS 116A Room 118 Draw	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-032A	HMS 116B Room 118 Flush	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-033A	HMS 117A Fitness Center Sink Draw	ND	2.00	µg/L		6/11/2021	6/21/2021
2107E10-034A	HMS 117B Fitness Center Sink Flush	ND	2.00	µg/L		6/11/2021	6/21/2021



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TESTING LABS

1 of 5

Chain of Custody Record

1037F MacArthur Road, Reading, PA 19605

610-375-TEST - Fax: 610-375-4090 - suburbantestinglabs.com

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

Order ID: _____

Page 3 of 3

Client Name: TEM Environmental, Inc.
 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: _____

Project Name: SD 58 - Lead Water Sampling
 Address: Herrick Middle - 4435 Middaugh
Ave. Downers Grove, IL
 Regulatory ID (SDWA/Permit #): _____

Comments:

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
	HMS101A/Room 201 Left	6/11/21	0800	ND	Lead	250ML	PW	G	P	NA	2106CB7 1A
	HMS101B "			ND	Lead	250ML	PW	G	P	NA	
	HMS102A/Room 201 Center		0802	ND	Lead	250ML	PW	G	P	NA	
	HMS102B "			ND	Lead	250ML	PW	G	P	NA	
	HMS103A/Room 201 Right		0804	ND	Lead	250ML	PW	G	P	NA	
	HMS103B "			ND	Lead	250ML	PW	G	P	NA	
	HMS104A/Room 203		0808	ND	Lead	250ML	PW	G	P	NA	
	HMS104B "			ND	Lead	250ML	PW	G	P	NA	8A

Relinquished By: <i>[Signature]</i>	Count	Date: <u>06/11/21</u>	Temp °C: _____	Sample Conditions Submitted with COC? Y / N	Matrix Key NPW = Non-Potable Water Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg) PW = Potable Water (not for SDWA compliance) SDWA = Safe Drinking Water Act Potable Sample	Bottle Type Key P = Plastic G = Glass GA = Glass Amber VOA = 40mL G or GA PP = Sterile Polypropylene PS = Sterile Polystyrene HDPE = High Density Polyethylene O = Other
		Time: _____	Acceptable: Y / N			
Received By: <i>[Signature]</i>		Date: <u>6/11/21</u>	Temp °C: _____	Number of containers match number on COC? Y / N	Sample Type Key G = Grab C = Composite 8HC = 8 Hr. Composite 24HC = 24 Hr. Composite	SDWA Sample Types D=Distribution E=Entry Point R=Raw C=Check S=Special M=Maximum Residence
		Time: <u>16:07</u>	Acceptable: Y / N			
Relinquished By:		Date: _____	Temp °C: _____	All containers in tact? Y / N	Preservative Key A = Ascorbic Acid C = HCl H = HNO ₃ N = Sodium Thiosulfate	OH = NaOH S = H ₂ SO ₄ O = Other NA = None Required
		Time: _____	Acceptable: Y / N			
Received in Lab By:		Date: _____	Temp °C: _____	40 mL VOA vials free of headspace? Y / N		
		Time: _____	Acceptable: Y / N			

Signing this form indicates your agreement with STL's Standard Terms and Conditions unless otherwise specified in writing. SLF059 Rev. 1.5 Effective April 24, 2020. Shaded areas are for STL use only.



SUBURBAN TESTING LABS

2015

Chain of Custody Record

1037F MacArthur Road, Reading, PA 19605

610-375-TEST - Fax: 610-375-4090 - suburbantestinglabs.com

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

Order ID: _____

Page 6 of 9

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

Project Name: SD 58 - Lead Water Sampling
 Address: Herrick Middle - 4435 Middaugh Ave, Downers Grove, IL
 Regulatory ID (SDWA/Permit #): _____

Comments:

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
	HMS105A/Room 213 Sink A	6/11/21	0812	N.D	Lead	250ML	PW	G	P	NA	2106/37 9A
	HMS105B "		1	N.D	Lead	250ML	PW	G	P	NA	
	HMS106A/Room 213 Sink B		0814	N.D	Lead	250ML	PW	G	P	NA	
	HMS106B "		1	N.D	Lead	250ML	PW	G	P	NA	
	HMS107A/Room 213 Sink C		0812	N.D	Lead	250ML	PW	G	P	NA	
	HMS107B "		1	N.D	Lead	250ML	PW	G	P	NA	
	HMS108A/Room 213 Sink D		0814	N.D	Lead	250ML	PW	G	P	NA	
	HMS108B "		1	N.D	Lead	250ML	PW	G	P	NA	10A

Relinquished By: <i>[Signature]</i>	Count	Date: <u>06/11/21</u>	Temp °C: _____	Sample Conditions		Matrix Key		Bottle Type Key				
		Time: _____		Submitted with COC? Y / N	NPW = Non-Potable Water	P = Plastic	PP = Sterile Polypropylene					
Received By: <i>[Signature]</i>		Date: <u>6/11/21</u>	Temp °C: _____	Number of containers match number on COC? Y / N		Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)		G = Glass		PS = Sterile Polystyrene		
		Time: <u>11:07</u>	Acceptable: Y / N		All containers in tact? Y / N	PW = Potable Water (not for SDWA compliance)		GA = Glass Amber		HDPE = High Density Polyethylene		
Relinquished By:		Date: _____	Temp °C: _____	Tests within holding times? Y / N		SDWA = Safe Drinking Water Act Potable Sample		VOA = 40mL G or GA		O = Other		
		Time: _____	Acceptable: Y / N		40 mL VOA vials free of headspace? Y / N	Sample Type Key		SDWA Sample Types		Preservative Key		
Received in Lab By:		Date: _____	Temp °C: _____			G = Grab		D = Distribution		A = Ascorbic Acid		OH = NaOH
		Time: _____	Acceptable: Y / N			C = Composite		E = Entry Point		C = HCl		S = H ₂ SO ₄
		Date: _____	Temp °C: _____			R = Raw		H = HNO ₃		O = Other		
		Time: _____	Acceptable: Y / N			C = Check		N = Sodium		NA = None		
						S = Special		M = Maximum Residence		Thiosulfate		Required
						24HC = 24 Hr. Composite						

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Chain of Custody Record

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TAT(Check One): Standard 24hr 48hr 72hr Other
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Order ID: _____

Page 7 of 9

Client Name: TEM Environmental, Inc.
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Glendale Heights, IL 60139
 Contact Name: Steven Geneser
 Phone: 630-790-0880
 Email: sgeneser@tem-inc.com
 P.O. Info: _____

Project Name: SD 58 - Lead Water Sampling
 Address: Herrick Middle - 4435 Middaugh Ave. Downers Grove, IL
 Regulatory ID (SDWA/Permit #): _____

Comments:

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
	HMS109A/Teachers work room	6/11/21	0815	ND	Lead	250ML	PW	G	P	NA	2106087 17A
	HMS109B "		1	ND	Lead	250ML	PW	G	P	NA	
	HMS110A/Teachers Lounge		0819	ND	Lead	250ML	PW	G	P	NA	
	HMS110B "		1	ND	Lead	250ML	PW	G	P	NA	
	HMS111A/Multi-purp. kitchen-left		0820	ND	Lead	250ML	PW	G	P	NA	
	HMS111B "		1	ND	Lead	250ML	PW	G	P	NA	
	HMS112A/Multi-purp. kitchen-Right		0820	ND	Lead	250ML	PW	G	P	NA	
	HMS112B "		1	ND	Lead	250ML	PW	G	P	NA	29A

Reinquisitioned By: <i>[Signature]</i>	Count	Date: <u>06/11/21</u>	Temp °C: _____	Sample Conditions		Matrix Key		Bottle Type Key	
		Time: _____		Submitted with COC? Y / N	NPW = Non-Potable Water	P = Plastic	PP = Sterile Polypropylene		
Received By: <i>[Signature]</i>		Date: <u>6/11/21</u>	Temp °C: _____	Number of containers match number on COC? Y / N		Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)		PS = Sterile Polystyrene	
		Time: <u>16:07</u>		Acceptable: Y / N	PW = Potable Water (not for SDWA compliance)	GA = Glass Amber	HDPE = High Density Polyethylene		
Reinquisitioned By:		Date: _____	Temp °C: _____	All containers in tact? Y / N		SDWA = Safe Drinking Water Act Potable Sample		VOA = 40mL G or GA	
		Time: _____		Acceptable: Y / N	Sample Type Key		SDWA Sample Types		Preservative Key
Received in Lab By:		Date: _____	Temp °C: _____	Tests within holding times? Y / N		G = Grab	D = Distribution	A = Ascorbic Acid	OH = NaOH
		Time: _____		Acceptable: Y / N	C = Composite	E = Entry Point	C = HCl	S = H ₂ SO ₄	O = Other
				40 mL VOA vials free of headspace? Y / N		8HC = 8 Hr. Composite	R = Raw	H = HNO ₃	O = Other
						24HC = 24 Hr. Composite	C = Check	N = Sodium Thiosulfate	NA = None Required
							S = Special		
							M = Maximum Residence		

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4 of 5

Chain of Custody Record

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Project Name: SD 58 - Lead Water Sampling
Address: Herrick Middle - 4435 Middaugh
Ave. Downers Grove, IL
Regulatory ID (SDWA/Permit #): _____

Comments:

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
	HMS113A/Room 218	6/11/21	0824	ND	Lead	250ML	PW	G	P	NA	2106087 251
	HMS113B ^u			ND	Lead	250ML	PW	G	P	NA	
	HMS114A/Room 106		0831	ND	Lead	250ML	PW	G	P	NA	
	HMS114B ^u		0831	ND	Lead	250ML	PW	G	P	NA	
	HMS115A/Room 105		0837	ND	Lead	250ML	PW	G	P	NA	
	HMS115B ^u			ND	Lead	250ML	PW	G	P	NA	
	HMS116A/Room 118		0840	ND	Lead	250ML	PW	G	P	NA	
	HMS116B ^u			ND	Lead	250ML	PW	G	P	NA	321

Relinquished By: <u>[Signature]</u>	Count: _____	Date: <u>06/11/21</u>	Temp °C: _____	Sample Conditions Submitted with COC? Y / N Number of containers match number on COC? Y / N All containers in tact? Y / N Tests within holding times? Y / N 40 mL VOA vials free of headspace? Y / N	Matrix Key NPW = Non-Potable Water Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg) PW = Potable Water (not for SDWA compliance) SDWA = Safe Drinking Water Act Potable Sample	Bottle Type Key P = Plastic G = Glass GA = Glass Amber VOA = 40mL G or GA PP = Sterile Polypropylene PS = Sterile Polystyrene HDPE = High Density Polyethylene O = Other	
Received By: <u>[Signature]</u>	Date: <u>6/11/21</u>	Temp °C: _____					
Relinquished By:	Date: _____	Temp °C: _____					
Received in Lab By:	Date: _____	Temp °C: _____					
		Time: <u>12:07</u>	Acceptable: Y / N		Sample Type Key G = Grab C = Composite 8HC = 8 Hr. Composite 24HC = 24 Hr. Composite	SDWA Sample Types D=Distribution E=Entry Point R=Raw C=Check S=Special M=Maximum Residence	Preservative Key A = Ascorbic Acid C = HCl H = HNO ₃ N = Sodium Thiosulfate OH = NaOH S = H ₂ SO ₄ O = Other NA = None Required

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5 of 5

Chain of Custody Record

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Contact Name: Steven Geneser
Phone: 630-790-0880
Email: sgeneser@tem-inc.com
P.O. Info: _____

Project Name: SD 58 - Lead Water Sampling
Address: _____
Regulatory ID (SDWA/Permit #): _____

Comments:

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
	HMS117A / Fitness Center Sink	6/11/21	0840	N.D	Lead	250ML	PW	G	P	NA	2106087 32A
	HMS117B "	6/11/21	1	1	Lead	250ML	PW	G	P	NA	3A
					Lead	250ML	PW	G	P	NA	
					Lead	250ML	PW	G	P	NA	
					Lead	250ML	PW	G	P	NA	
					Lead	250ML	PW	G	P	NA	
					Lead	250ML	PW	G	P	NA	
					Lead	250ML	PW	G	P	NA	

Relinquished By:	Count	Date: <u>6/11/21</u> Time: <u>4:10 PM</u>	Temp °C: _____	Sample Conditions Submitted with COC? Y / N	Matrix Key NPW = Non-Potable Water Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg) PW = Potable Water (not for SDWA compliance) SDWA = Safe Drinking Water Act Potable Sample		Bottle Type Key P = Plastic G = Glass GA = Glass Amber VOA = 40mL G or GA PP = Sterile Polypropylene PS = Sterile Polystyrene HDPE = High Density Polyethylene O = Other	
Received By:		Date: <u>6/11/21</u> Time: <u>11:07</u>	Temp °C: _____ Acceptable: Y / N	Number of containers match number on COC? Y / N	Sample Type Key G = Grab C = Composite 8HC = 8 Hr. Composite 24HC = 24 Hr. Composite	SDWA Sample Types D=Distribution E=Entry Point R=Raw C=Check S=Special M=Maximum Residence	Preservative Key A = Ascorbic Acid C = HCl H = HNO ₃ N = Sodium Thiosulfate OH = NaOH S = H ₂ SO ₄ O = Other NA = None Required	
Relinquished By:		Date: _____ Time: _____	Temp °C: _____ Acceptable: Y / N	All containers in tact? Y / N				
Received in Lab By:		Date: _____ Time: _____	Temp °C: _____ Acceptable: Y / N					

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