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NELAP Certifications: NJ PA010 , NY 11759 , PA 22-293 DOD ELAP: PJLA 74618 State Certifications: FL E871113 , WA C999 , MD 128 , VA 460157 , WV DW 9961-C , WV 343

Analytical Results Report For

Guardian Chemical Specialties Corp.

Project <u>2407 Broad</u> Workorder <u>3339317</u>

Report ID 292985 on 1/4/2024

Certificate of Analysis

Enclosed are the analytical results for samples received by the laboratory on Jan 02, 2024.

The ALS Environmental laboratory in Middletown, Pennsylvania is a National Environmental Laboratory Accreditation Program (NELAP) accredited laboratory and as such, certifies that all applicable test results meet the requirements of NELAP.

If you have any questions regarding this certificate of analysis, please contact Sarah Leung (Project Coordinator) at (717) 944-5541.

Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state requirements. The test results meet requirements of the current NELAP standards or state requirements, where applicable. For a specific list of accredited analytes, refer to the certifications section of the ALS website at www.alsglobal.com/en/Our-Services/Life-Sciences/Environmental/Downloads.

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Recipient(s):

Keith Baumeister - Guardian Chemical Specialties Corp. Andrew Adamsky - Guardian Chemical Specialties Corp. Customer Service - Guardian Chemical Specialties Corp.

John Chambers - Guardian CSC

Sarah Leung

This page is included as part of the Analytical Report and must be retained as a permanent record thereof.

Sarah Leung
Project Coordinator

(ALS Digital Signature)



Sample Summary

<u>Lab ID</u>	Sample ID	<u>Matrix</u>	Date Collected	Date Received	<u>Collector</u>	Collection Company
3339317001	Lobby Bottle	Drinking Water	12/28/2023 10:00	01/02/2024 09:18	CBC	Collected By Client
3339317002	Lobby Lounge	Drinking Water	12/28/2023 10:00	01/02/2024 09:18	CBC	Collected By Client
3339317003	Produce Sink	Drinking Water	12/28/2023 10:05	01/02/2024 09:18	CBC	Collected By Client
3339317004	Basement Fountain	Drinking Water	12/28/2023 10:10	01/02/2024 09:18	CBC	Collected By Client
3339317005	2nd Fl Bottle	Drinking Water	12/28/2023 10:15	01/02/2024 09:18	CBC	Collected By Client



Reference

Notes

- Samples collected by ALS personnel are done so in accordance with the procedures set forth in the ALS Field Sampling Plan (20 Field Services Sampling Plan).
- Except as qualified, Clean Water Act sample analyses are consistent with methodology requirements in 40 CFR Part 136, including but not limited to the following EPA Method reference revisions:

EPA 300.1 Rev. 1.0-1997

EPA 300.0 Rev. 2.1-1993

EPA 353.2 Rev. 2.0-1993

EPA 410.4 Rev. 1.0-1993

EPA 410.4 Rev. 1.0-199

EPA 420.4 Rev. 1.0-1993 FPA 365 1 Rev. 2 0-1993

EPA 200.7 Rev. 4.4-1994

LFA 200.7 Nev. 4.4-199

EPA 200.8 Rev. 5.4-1994

- EPA 245.1 Rev. 3.0-1994
- Except as qualified, Safe Drinking Water Act sample analyses are consistent with methodology requirements in 40 CFR Part 141.
- The Chain of Custody document is included as part of this report.
- All Library Search analytes should be regarded as tentative identifications based on the presumptive evidence of the mass spectra.
 Concentrations reported are estimated values.
- Parameters identified as "analyze immediately" require analysis within 15 minutes of collection. Any "analyze immediately" parameters not
 listed under the header "Field Parameters" are preformed in the laboratory and are therefore analyzed out of hold time.
- Method references listed on this report beginning with the prefix "S" followed by a method number (such as S2310B-97) refer to methods from "Standard Methods for the Examination of Water and Wastewater".
- For microbiological analyses, the "Prepared" value is the date/time into the incubator and the "Analyzed" value is the date/time out the
 incubator.
- An Analysis-Prep Method Cross Reference Table is included after Analytical Results & Qualifiers section in this report.
- Unless otherwise noted, all quantitative results for soils are reported on a dry weight basis.

Standard Acronyms/Flags

- J Indicates an estimated value between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL) for the analyte
- U Indicates that the analyte was Not Detected (ND) above the MDL
- N Indicates presumptive evidence of the presence of a compound

MDL Method Detection Limit

PQL Practical Quantitation Limit

RDL Practical Quantitation Limit for this Project

ND Not Detected - indicates that the analyte was Not Detected

Cntr Analysis was performed using this container

RegLmt Regulatory Limit

LCS Laboratory Control Sample

MS Matrix Spike

MSD Matrix Spike Duplicate

DUP Sample Duplicate

%Rec Percent Recovery

RPD Relative Percent Difference

LOD DoD Limit of Detection

LOQ DoD Limit of Quantitation

DL DoD Detection Limit

- I Indicates reported value is greater than or equal to the Method Detection Limit (MDL) but less than the Report Detection Limit (RDL)
- (S) Surrogate Compound
- NC Not Calculated
- Result outside of QC limits
- # Please reference the result in the Results Section for analyte-level flags.



		Project Notations
Lab ID	Sample ID	Sample Notations
Lab ID	Sample 10	
		Result Notations
Notation Ref.		



Detected Results Summary

Not applicable for this WO.



Results

 Client Sample ID
 Lobby Bottle
 Collected
 12/28/2023 10:00

 Lab Sample ID
 3339317001
 Lab Receipt
 01/02/2024 09:18

Compound	Result	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	Method	<u>Dilution</u>	Analysis Date/Time	<u>By</u>	<u>Cntr</u>
Lead, Total	ND	ND	mg/L	0.0020	EPA 200.8	1	01/04/2024 10:04	KXH	Α



Results

 Client Sample ID
 Lobby Lounge
 Collected
 12/28/2023 10:00

 Lab Sample ID
 3339317002
 Lab Receipt
 01/02/2024 09:18

Compound	Result	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	Method	<u>Dilution</u>	Analysis Date/Time	<u>By</u>	<u>Cntr</u>
Lead, Total	ND	ND	mg/L	0.0020	EPA 200.8	1	01/04/2024 10:02	KXH	Α



Results

 Client Sample ID
 Produce Sink
 Collected
 12/28/2023 10:05

 Lab Sample ID
 3339317003
 Lab Receipt
 01/02/2024 09:18

Compound	Result	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	Method	<u>Dilution</u>	Analysis Date/Time	Ву	<u>Cntr</u>
Lead, Total	ND	ND	mg/L	0.0020	EPA 200.8	1	01/04/2024 09:55	KXH	Α



Results

 Client Sample ID
 Basement Fountain
 Collected
 12/28/2023 10:10

 Lab Sample ID
 3339317004
 Lab Receipt
 01/02/2024 09:18

Compound	Result	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	Method	<u>Dilution</u>	Analysis Date/Time	<u>By</u>	<u>Cntr</u>
Lead, Total	ND	ND	mg/L	0.0020	EPA 200.8	1	01/04/2024 09:24	KXH	Α



Results

 Client Sample ID
 2nd FI Bottle
 Collected
 12/28/2023 10:15

 Lab Sample ID
 3339317005
 Lab Receipt
 01/02/2024 09:18

Compound	Result	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	Method	<u>Dilution</u>	Analysis Date/Time	<u>By</u>	<u>Cntr</u>
Lead, Total	ND	ND	mg/L	0.0020	EPA 200.8	1	01/04/2024 09:27	KXH	Α



Sample - Method Cross Reference Table

Lab ID	Sample ID	Analysis Method	Preparation Method	Leachate Method
3339317001	Lobby Bottle	EPA 200.8	EPA ACIDT	
3339317002	Lobby Lounge	EPA 200.8	EPA ACIDT	
3339317003	Produce Sink	EPA 200.8	EPA ACIDT	
3339317004	Basement Fountain	EPA 200.8	EPA ACIDT	
3339317005	2nd Fl Bottle	EPA 200.8	EPA ACIDT	

Project Workorder 2407 Broad 3339317



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Lab ID	Sample ID	Preparation Method	Prep Batch	Prep Date/Time	Ву	Analysis Method	Anly Batch
3339317001	Lobby Bottle	EPA ACIDT	1113989	01/04/2024 08:30	KXH	EPA 200.8	1113990
3339317002	Lobby Lounge	EPA ACIDT	1113989	01/04/2024 08:30	KXH	EPA 200.8	1113990
3339317003	Produce Sink	EPA ACIDT	1113989	01/04/2024 08:30	KXH	EPA 200.8	1113990
3339317004	Basement Fountain	EPA ACIDT	1113986	01/04/2024 08:28	KXH	EPA 200.8	1113988
3339317005	2nd Fl Bottle	EPA ACIDT	1113986	01/04/2024 08:28	KXH	EPA 200.8	1113988

CHAIN OF CUSTODY/

3339317

COC #:

COC #: ELEGEN Logged By: DTD PM: SSL ELEGEN ALS QU	Temp Taken By: DD Therm ID: 573 WO Temp (*C) 13*	Receipt Info completed by: DAD WV Containers 0-6°C Y N (NA) Cooler Custody Seals Infact Y N (NA) [Deviations/No]YES	Z (2 > >	les Intact	Correct Containers Provided (Y) N	Sample Label/COC Agree Adequate Sample Volumes	VOA only: Trip Blank Y N (NA)	NJ ≤ 4 days? Y——N Client contact:	Courier/Tracking # D3S 03S 1228920 Date: 12 1 V9 D38 03S 1228920	Sample(s) for Radiation testing? Y Rad Screen (uCl)	Reportable SDWA Sample(s)? Y (N) New Source? Y N	SDWA State of Origin? New Source Contact:	PWSID #	PWS Contact: PWS Phone #:	SDWA Sample Type Key: D=Distribution E=Entry Point	R=Raw P=Plant C=Check S=Special A=Annual Startup	Sample/COC Remarks					Contains Short Hold Testing YES NO	Internal Use: If less than 48 hours - notify lab upon receipt	Standard LVI CLP-like HSCA	Landfill Collected	Standard Lvi 3 NJ RED NJ GW	Standard Lvi 4 NJ Full NJ
CHAIN OF CUSTODY/ REQUEST FOR ANALYSIS ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER. INSTRUCTIONS ON THE BACK.	Container Type ρ	Container 250 Size	Preservative V/A	Orthophosphate Filtered? Yes No Hexavalent Chromium Filtered? Yes	ANALYSIS / METHOD REQUESTED		810	(၁၀	m of CC, 8	ojjoc		or C atrix	9.	R 6 D 1												Received By / Company Name	2 (195
301 Fulling Mill Rd, Suite A Middletown, PA 17057 P. 717-944-5541	client Name: Phila Performing Arts	Address: 2407 S. Brand St	phila PB 19148		Contact: 30B Fass	Phone#: 215-510-3462 Project Name#: 2407 13/20 AD	Bill To: Guardien Chemical	Purchase Order #:	TAT Rush-Standard TAT is 10-12 business days. TAT Rush-Subject to ALS approval and surcharges.	Date Required:	Email? X Jehambers a guadianesc	Sample Description/Location Date Collected Time	(as it will appear on the lab report) mm/dd/yy hh:mm	1 Lobby Bottle 12-28-2 10:00R	2 Low 5y Low nav 1 10:00	3 Pholoce Sink	4 DASSMENT PURCHES 10:10	5 2nd Fe BoTLE V 10:15	9	7	88	6	10	Circle Sample Collector; ALS Tech Client	Name John Chambers 10:	Date: Time Relinquished By / Company Name	12-29-23 1 10hm (hamper 5

"Matrix. A=Air. D=Drinking Water, GW-Groundwater, O=Dit, LW=Liquid Waste, S=Solid/Sol/Sludge, SW=Surface Water, WP=Wipe, WW=Wastewater ALS SHIPPING ADDRESS: 301 Fulling Mill Road, Suite A, Middletown, PA 17057

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Sample Disposal

Excel Summary

Lab Special

Custom Equis

EDDs

8/60

1/2/13

DOPPE

Nowhard

UPS

3 2 Format Type

EDDS:

other

교

Rev 07.06.2023

1/4/2024 5:08 PM

* G=Grab; C=Composite

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