

2022 Consumer Confidence Report (Water Quality Report)

Public Works Commission Meeting July 13, 2023 Jason Willkom Dyogi



- Water Quality Reports are required by Federal Law under the Safe Drinking Water Act.
 - No later than July 1st.
 - Previous calendar year.
 - Notification cards.





CONSERVING FOR TOMORROW

Department of Public Works Water Utility

To have a printed copy mailed to you once it's available on July 1, 2023, please call (310) 285-2467 or email AskPW@beverlyhills.org.

Para recibir una copia impresa por correo una vez que esté disponible el 1 de julio de 2023, llame al (310) 285-2467 o envie un correo electrónico a AskPW@beverlyhills.org.

View online or download at: www.bevertyhills.org/waterqualityreport 11,125 Regulatory constituents analyzed

Background

3,439 Monitoring constituents analyzed

10.868 Field tests conducted

oo% Met all vater quality standards in 2022

> Available July 1, 2023

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Water Quality Report

CCR is published online at

www.beverlyhills.org/waterqualityreports

For a printed copy contact PW Customer Service at <u>AskPW@beverlyhills.org/</u> 310-285-2467

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U	TILITIES	÷	57	CONSUMER CONFIDENCE REPORTS
W	ATER SERVICES	-		(WATER QUALITY REPORTS) 🐲
	Water Services			
0	Consumer Confidence Reports		Below	are the City's yearly Consumer Confidence Reports (Water Quality Reports).
	City Fire Hydrants			
	Urban Water Management Plan		8	2022 Annual Water Quality Report
	Water Conservation		-	2022 Annual water Quanty Report
	Water Treatment Plant			
	Public Health Goal Reports		•	2021 Annual Water Quality Report
	Integrated Water Resources Master Plan		1	
	#ReThinkBHTap	٠		2020 Annual Water Quality Report
	Cabrillo Reservoir Site			

2019 Annual Water Ouality Report



Regulations

- New drinking water general orders, regulations and limits are enacted every year!
- The City still continues to stay ahead and maintain compliance.





Meet and Exceed Regulatory Requirements

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State Requirements	City of Beverly Hills' Proactive Standards
14 Distribution Sample Site Locations - Weekly	21 Distribution Sample Sites - Weekly
4 General Physical Samples - Weekly	8 General Physical Samples Weekly
Reservior Sampling - Weekly (Lab) & Daily (Field)	Sample and Monitor - Daily
Groundwater Wells - Monthly	Groundwater Wells Combined - Weekly
Water Treatment Plant - Weekly (Lab) & Daily (Field)	Water Treatment Plant - 2 daily (Field and Online)
Fluoride Sampling - Weekly (Lab)/Daily (Field)	Fluoride Sampling - Twice daily (Field) and 3 more locations
Nitrite Sampling - Sampling -Weekly (Lab)/Daily (Field)	Weekly and more frequencies as needed
Lead & Copper Monitoring Rule - Triennially	Once a year and 2X locations with Corrosion Control
UCMR 5 - Triennially	Currently Monitoring in 2023
PFAS Monitoring - 2 Wells	PFAS Monitoring All Wells, Imported, Plant Influent & Plant Effluent

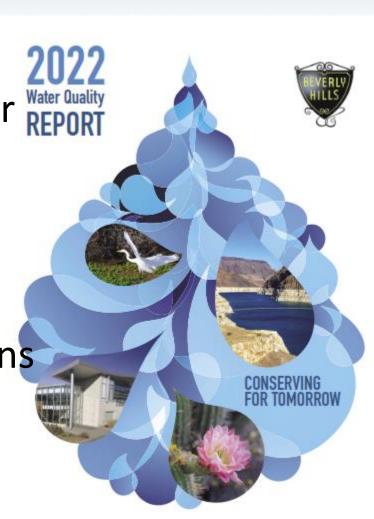


Additional Provided Information

- Safety in BH Tap water
- Bottle Water vs. Tap Water REPORT
- PFAS

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- Lead and Copper
- Water Conservation
- Frequently Asked Questions
- Updates on CIPs



Special Notification

Cross-Connection and Backflow Program

 Unable to confirm annual mechanical testing of all backflow prevention assemblies in the drinking water distribution system that resulted in a citation. Not a water quality related citation.

- Corrective Action

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- Implement a program approved by DDW.
- Integrate survey and inspection with water meter installation.
- Continue collaboration with DDW and LA County Health Department.

2023 Special Notification

- Unanalyzed Collected Quarterly Sample
 - Contract laboratory failed to analyze City's collected Quarterly Disinfection By-Product sample in January **2023** and failed to notify the City that resulted in a citation.

Corrective Action

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 Added additional standard operating procedures for City sampling staff and contract laboratory receiving staff.

Brief Summary

• 2,963,354,164 gallons.

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- 11,123 regulatory constituents analyzed.
- 3,439 internal constituents analyzed.
- 10,868 Field test conducted.
- In 2022 no water quality citations were issued.
- Meets all State and Federal drinking water standards.





Thank you!



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