



ATTN: David King Kings Bottling 6311 Climax Rd Orlando, KY 40460 Reported: 8/19/2024 Work Order: 4083637

Project Manager: Mark DeMoss

270-824-2201

This analytical report has been sent to the Kentucky Division of Water electronically or via express courier. We recommend that you contact the DOW to ensure delivery of your data.

KENTUCKY DIVISION OF WATER / DRINKING WATER BRANCH LEAD AND COPPER ANALYSIS REPORT FORM

SAMPLE CATEGORY = PB

This Section To Be Completed By Collector

PWS ID K	Y1021014	Location Code	TPA]	Location 1	Name KING BOT	TLED WATER PLANT		
PWS Name	King Bottled Water			G 1	T. D. [2	1 = Trained Homeowner		
PWS Address 6311 Climax Rd, Orlando, KY 40460		Orlando, KY 40460		Sample Taken By: 3		2 = Trained Utility Representative		
PWS Contact David King						3 = Other		
PWS Phone	(606) 256-4142							
Sample Date	08082024	Time 1130 Samp	le Type RT		Representative			
(MMDDYYYY)			RT = Routine (For Compliance) SP = Special (Not for Compliance)			Signature/Date		
This Section to	Be Completed By L	_ab						
Lab ID 000	30	Lab Sample Number	r 4083637-0	1	Lab Phone	(270) 821-7375	_	
Lab Analyst	Mollee Wiles-Dooley Signature/		<u>8/2024</u> Lab Su _l	pervisor	Mark	Ditno	08/19/2024	
Analyte Code	Analyte Nar	ne	Analysis Method Code	<	-	t (mg/L) or- eporting Limit (mg/L)	Analysis Date	
1022	Copper		797	<	0.003		08182024	

The signatories of this form certify by their signature that collection and analysis of the water sample analyzed and the resulting data herby submitted, were completed in accordance with the provisions of 401 KAR Chapter 8; and that the data submitted on this form is a true and accurate report of the results of collection and analysis performed pursuant to the above-referenced regulations. Violations of 401 KAR Chapter 8 are subject to severe penalties prescribed in KRS 224.99-010, up to \$25,000 fine per day per violation and in some cases a violation may subject a violator to prison.

797

0.002

Qualified Analytes

Lead

1030

<u>Sample</u>	<u>Contaminant</u>	Qualifiers
4083637-01	Copper	U
4083637-01	Lead	U

Qualifier Description

II Target analyte wa

Target analyte was analyzed for, but was below detection limit (the value associated with the qualifier is the laboratory method detection limit in our LIMS system).

Results relate only to the items tested.

08182024

Pace Analytical Services LLC Kentucky P.O. Box 907 Madisonville, KY 42431

Chain of Custody

Scheduled for: <u>08/05/2024</u>



				<u></u>					
Client: Kings Bottling		Report To: Kings Bottling		Invoice To: Kings Bottling					
Project: Lead Copper	,	David King 6311 Climax Rd Orlando, KY 4046	0	6311 Climax	Sandy Smith 6311 Climax Rd Orlando, KY 40460				
	\mathbf{I}	Phone: (606) 256-	·· ·····	PO#:		· -			
Please Print Legibly		State:	Quote#	Quote#					
Collected by (Signature):	//////////////////////////////////////	red information*	Compli	Compliance Monitoring? Yes No					
*For composite samples please	<i>I)</i> indicate begin ti	me, end time and temp(oC) at	end time below:	Sample	es Chlorinated	? Yes No			
Influent: Start Date	Start time	End Date	End Time	_Temp (oC)					
Effluent: Start Date	_Start time	End Date	End Time	_Temp (oC)					
LAB USE ONLY *required in Date 4083637 (mm/dd/yy):	Collection	Bottle and Preservative	Sample Descriptio	n Composite	Sample	Analysis Requested			
4083637-01 A \(\frac{2-\chi}{3-\chi-2\chi}\)	1130	Plastic 1L pH<2 w/HNO3 1	Lead Copper TPA Ki Bottled Water Plan			200.8 DW Rule Lead Tot			
•		Preservation Check: pH :	Source Water Flam	·	, , , , , , , , , , , , , , , , , , ,	uie			
		,							
		· \							
						1			
•									
,			•						
			Thermometer Serial Number						
		210029556 230806970							
						Temperature °C			
						1,			
		1 ()			ŧ				
Preservation Check Performed	ıbv: NWO	las Kunh	pH Paper Lot #:	4025116	-	_			
			T (04 b-)		,				
Field data collected by:			Time (24 hr)		oo Cl (ma/l)				
pH Cor			Tot Cl (mg/L)						
Temp (oC) or		Static Water Level	DO (mg/L)		urb. (1410) _				
Flow:	MGD □CF	S □g/min □ GPD	-						
Relinquisher by (\$ignature)		Received by: (Signatur	Received by: (Signature)			Time (24 hr)			
NUMINAMO	``	<u> </u>	I hom			1400			
U		<i></i>							
			,						

Printed: 8/8/2024 8:21:03AM

Page 3 of 3

PACE- Check here if trip charge applied to associated COC