102 North Main • Cape May Court House, NJ 08210

Phone: 609-463-0077 Fax: 609-463-8977

D.E.P. Cert. #05679

SAMPLE LOCATION:			1431B Pennsylvania Avenue				
			lay, NJ				
	-	LOT:					
	BLO	OCK:					
CLIENT: U.S. Coast Guard			SAMPLE #: 69943-3				
SELLER:			SAMPLE DATE: 11/02/23 09:15 AM				
BUYER:			RECEIVED: 11/2/23				
REASON: Own Information			SAMPLED BY: C.E.L. (TD)				
SYSTEM:							
		SAMPI		N FROM: Kitchen Tap)		
		Si ilivii i					
PARAMETER	METHOD	ANALYSIS	TIME	RESULT	LIMIT		
Total Coliform Bacteria / 100mL	SM9223B			not applicable			
E. Coli	SM9223B			not applicable			
pH, S.U.	SM4500-HB			not applicable	el .		
Nitrate ug/L	SM4500NO3D			not applicable			
Iron	SM3111B			not applicable			
Manganese	SM3111B			not applicable			
Lead, ug/L	SM3113B	11/3/2023 1	0:20:00	<2.5	5		
Mercury, ug/L	SM3112B			not applicable			
Arsenic, ug/L	SM3113B			not applicable			
Gross Alpha, pCi/L	ECLS-R-GA R8			not applicable			
Copper, mg/L	SM3111B			not applicable			
Total Dissolved Solids				not applicable			
Chloride				not applicable			
Sodium	SM3111B			not applicable			

All results in milligrams/Liter (PPM), unless otherwise noted.

Gross Alpha analyzed by: FL008

TREATMENT SYSTEM IS NOT IN USE.

THESE PARAMETERS MEET NJDEP & EPA REQUIREMENTS FOR DRINKING WATER.

Tim Delp, Director

LOT: BLOCK:

^{***} This parameter is over the limit for drinking water.

^{*}RESULT IS FROM TREATED SAMPLE.

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Phone: 609-463-0077 Fax: 609-463-8977

D.E.P. Cert. #05679

SAMPLE LOCATION:			1431B Pennsylvania Avenue Cape May, NJ 08204				
]	LOT:					
	BLO	OCK:					
CLIENT: U.S. Coast Guard			SAMPLE #: 69943-4				
SELLER:			SAMPLE DATE: 11/02/23 09:16 AM				
BUYER:							
REASON: Own Information			SAMPLED BY: C.E.L. (TD)				
SYSTEM:		SAMPLE TYPE: City					
-		SAMP	LE TAKE	N FROM: Bathroom T	Гар		
PARAMETER	METHOD	ANALYS	IS TIME	RESULT	LIMIT		
Total Coliform Bacteria / 100mL	SM9223B			not applicable			
E. Coli	SM9223B			not applicable			
pH, S.U.	SM4500-HB			not applicable	il i		
Nitrate ug/L	SM4500NO3D			not applicable			
Iron	SM3111B			not applicable			
Manganese	SM3111B			not applicable			
Lead, ug/L	SM3113B	11/3/2023	10:20:00	<2.5	5		
Mercury, ug/L	SM3112B			not applicable			
Arsenic, ug/L	SM3113B			not applicable	-		
Gross Alpha, pCi/L	ECLS-R-GA R8			not applicable			
Copper, mg/L	SM3111B			not applicable			
Total Dissolved Solids				not applicable			
Chloride				not applicable			
Sodium	CM2111D	I		nat appliachla			

All results in milligrams/Liter (PPM), unless otherwise noted.

Gross Alpha analyzed by: FL008

TREATMENT SYSTEM IS NOT IN USE.

THESE PARAMETERS MEET NJDEP & EPA REQUIREMENTS FOR DRINKING WATER.

Tim Delp, Director

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Standard Acronyms/Flags

MDL	Method Detection Limit
RDL	Reporting Detection Limit
ND	Not Detected – indicates that the analyte was Not Detected at the RDL
MS	Matrix Spike
MSD	Matrix Spike Duplicate
DUP	Sample Duplicate
%Rec	Percent Recovery
RPD	Relative Percent Difference
J	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 out of range
NC	Not calculated
+	Result outside of QC limits
MCL	Maximum Contamination Level
E	Reported value estimated, result over calibration range
FRB	Field Reagent Blank
В	Compound present in Blank
IP	Informational Purposes Only/Not Certified
Н	Out of holding time

Notes

- -Samples collected by CEL personnel are done so in accordance with the procedures set forth in the CEL Sampling SOP.
- -Samples brought to CEL by Outside Sampling Agent must be accompanied by a signed and dated Chain of Custody. If no Chain of Custody is delivered, Samples are considered not for regulatory purposes.
- -All numeric values following < are equal to Laboratory Reporting Limit.
- -All TDS and Chloride analyses are for Informational Purposes Only/Not Certified (IP)