

# ENVIRO-CHEM LABORATORIES, INC.



47 Loveton Circle, Suite K • Sparks, Maryland 21152

410-472-1112

## FINAL REPORT OF ANALYSIS

Jay Edwards & Associates  
1310 E Churchville Rd  
Bel Air, MD 21014

Report Date: 07/02/2020  
Report Number: 200702162501

LAB#- E063560-01      SAMPLE ID- 7728 Chapman Rd      WELL #      No Tag Visible  
LOCATION- Hall Bath      SAMPLER- B Grocott #7618 BG  
DATE SAMPLED- 06/30/2020      TIME SAMPLED- 08:31      Residual Chlorine- <0.05 mg/L  
DATE RECEIVED- 06/30/2020      TIME RECEIVED- 09:15  
DELIVERED BY- Benjamin Grocott      RECEIVED BY- Stephen Shelley  
COMMENTS-

ANALYSIS	METHOD	ANALYSIS DATE/TIME	BY	RESULT	DATA FLAG
<b>Microbiology by Enviro-Chem</b>					
E. Coli	SM 9223B	06/30/20 15:15	VPS	Absent	PASS
Total Coliform	SM 9223B	06/30/20 15:15	VPS	Absent	PASS

Based on coliform bacteriological standards, at the time of sampling this water was **SAFE** for drinking water purposes.

### Wet Chemistry by Enviro-Chem

Nitrate (as N)	EPA 300.0	06/30/20 13:09	BMG	2.81	mg/L	PASS
Nitrite (as N)	EPA 300.0	06/30/20 13:09	BMG	< 0.20	mg/L	PASS
pH	SM4500-H+B	06/30/20 15:50	FRD	5.9	SU	
Turbidity	EPA 180.1	06/30/20 15:50	FRD	0.2	NTU	

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Jay Edwards & Associates  
1310 E Churchville Rd  
Bel Air, MD 21014

Report Date: 07/02/2020  
Report Number: 200702162501

LAB#- E063560-02      SAMPLE ID- 7728 Chapman Rd      WELL #      No Tag Visible  
LOCATION- Kitchen Sink      SAMPLER- B Grocott #7618 BG  
DATE SAMPLED- 06/30/2020      TIME SAMPLED- 08:28      Residual Chlorine-  
DATE RECEIVED- 06/30/2020      TIME RECEIVED- 09:15  
DELIVERED BY- Benjamin Grocott      RECEIVED BY- Stephen Shelley  
COMMENTS-

ANALYSIS	METHOD	ANALYSIS DATE/TIME	BY	RESULT	DATA FLAG
<b>Total Metals by EPA 200.8 by Enviro-Chem</b>					
Lead	EPA 200.8	07/01/20 10:38	MAP	< 0.001 mg/L	PASS

The USEPA has set an action limit of 0.015 mg/L for Lead in a one liter first draw sample. The above sample is below the action limit.

Stephen Shelley  
Laboratory Director

### Certifications

State of Maryland Laboratory

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