

July 7, 2017

Effect, Inc

Re: Yield Testing

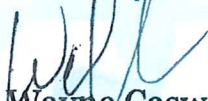
As a result of the yield test we performed on the well at 1230 Providence Road, on July 5, 2017; we have determined the well recovery rate to be about 4.81 gallons per minute.

Please understand that this in no way constitutes a guarantee as to the future performance of the well or pumping equipment.

We offer a service for new homeowners to familiarize you with the well system and/or water treatment system. If you are interested in this service, please contact our office at 410-557-9355 and we will be happy to schedule a visit.

Thank you for the opportunity to serve you.

Sincerely,



Wayne Caswell
MWD #320

Enclosure: Field Data Sheet

CWC/kw

**Approved by Water & Sewer
Division, Environmental Protection
& Resource Management
Valid Until _____**

Date Test 7/5/17
Well Permit BA- 1230 Well Driller/Tester Lib
Address 1230 Providence Road Elec. District _____
Subdivision _____ Lot _____ Block _____ Plat _____ Sec. _____
Owner & Mailing Address _____ Effect, Inc _____
Depth of Well 4.25 Ft. _____ Static water level _____

[illegible]

Certificate of Analysis

Report Date: July 7, 2017
Sample ID#: 17-0552
Client: Effect, Inc.
Property Tested: 1230 Providence Road
Towson, MD 21286
County: Baltimore
Sampler ID: 1431JM
Collection Location: Yield Test Hose
Date/Time Collected: 7/5/17 at 11:15 am
Date/Time Relinquished: 7/5/17 at 2:30 pm
Samples Iced: Yes
Residual $CL_2 < 0.1$ mg/L: Yes

<u>Test Parameter:</u>	<u>Method:</u>	<u>^MCL/*SMCL:</u>	<u>Result:</u>	
Nitrate as N	SM 4500D	10 mg/L as N	1.2 mg/L as N	PASS
Turbidity	EPA 180.1	10 NTU	32.1 NTU	FAIL
pH	EPA 150.1	*6.5-8.5 Units	5.0 Units	**
Sand		Negative	Negative	
Total Coliform	SM 9223B	Absent	Absent	PASS
E. Coli	SM 9223B	Absent	Absent	PASS
Iron	EPA 8008	0.3 mg/L	0.8 mg/L	FAIL

Kristy (Caswell) Whipperman
MD Lab 328

[^]MCL- Maximum Contamination Level

^{*}SMCL- Secondary Maximum Contamination Level

^{**}A non-enforceable parameter that may cause cosmetic or aesthetic effects (such as taste, color, or odor) in drinking water.

Based upon Coliform Bacteriological Standards, the above results indicate that, at the time the sample was collected, this water sample was safe for drinking purposes.