

October 26, 2018

Mary Spinoso

Re: Yield Testing

As a result of the yield test we performed on the well at 13301 Bottom Road, on October 24, 2018; we have determined the well recovery rate to be about 4.74 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/03

Wayne Caswell
MWD #320

Enclosure: Field Data Sheet

CWC/sb

CASWELL
Testing and Water Systems

Certificate of Analysis

Mary Spinoso

Date Relinquished: 10/24/18 3:10 pm
Date Sampled: 10/24/18
Date Issued: 10/26/18

Project/Site Location:

13301 Bottom Road
Baldwin, MD 21013

Sample ID: 18-1092

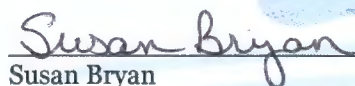
Sampler: 1431JM John Mellor
Samples Iced: YES
Residual Chlorine: <0.1 mg/L

Sample Location/Time #1: Bathroom/ 10:15 am
Sample Location/Time #2: None

Well Condition: In pit in driveway

the following equipment appears to be installed
Conditioning/Treatment: Nuetralizer

Test Parameter	Method	MCL/SMCL	Analyzed	Int.	Result
Nitrate as N	SM 4500 NO ₃ D	10 mg/L as N	10/25/18 3:30 pm	SB	8.8 mg/L as N PASS
Turbidity	EPA 180.1	10 NTU	10/24/18 4:05 pm	SB	<1.0 NTU PASS
pH	EPA 150.1	*6.5-8.5 Units	10/24/18 4:05 pm	SB	6.1 Units *
Sand		Negative	10/24/18 4:05 pm	SB	Negative PASS
Total Coliform	SM 9223B	Absent	10/25/18 10:00 am	SB	Absent PASS
E. Coli	SM 9223B	Absent	10/25/18 10:00 am	SB	Absent PASS


Susan Bryan

Notes:

MCL- Maximum Contamination Level

SMCL- Secondary Maximum Contamination Level

*A non-enforceable parameter that may cause cosmetic or aesthetic effects in drinking water.

The above analyses (except were indicated) was performed by Maryland State Certified Water Quality Laboratory #328.

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.

Caswell Testing & Water Systems, LLC
Phone: 410-557-9355

24129-A York Road
email: caswelltesting@verizon.net
MWD 320 MD Lab 328

Freeland, MD 21053
fax: 410-357-5483