C 1 | 46073 — SEQUENCE NO. (MDE USE ONLY)

(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)

STATE OF MARYLAND
WELL COMPLETION REPORT
FILL IN THIS FORM COMPLETELY
PLEASE TYPE

THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.

COUNTY NUMBER

ST/CO USE ONLY
DATE Received MM 04 DD 05 YY 17

DATE WELL COMPLETED MM 3 DD 19 YY 17

Depth of Well 400 (TO NEAREST FOOT)

OK 4/24/17 SC

PERMIT NO. FROM "PERMIT TO DRILL WELL" Ho 17-0014

OWNER Boarman George Andrew Dr. (last name first name)

WELL SITE ADDRESS _____ TOWN West Friendship

SUBDIVISION Paupers Folly SECTION _____ LOT 5

WELL LOG
Not required for driven wells

STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING

DESCRIPTION (Use additional sheets if needed)	FEET FROM	FEET TO	check if water bearing
Top Soil	0	2	
Brown clay	2	5	
Brown Mica	5	50	✓
Sand stone	50	65	✓
Gray Mica	65	75	
Brown Mica	75	76	✓
Gray Mica	76	400	

NUMBER OF UNSUCCESSFUL WELLS: 0

WELL HYDROFRACTURED yes [Y] no [N]

CIRCLE APPROPRIATE LETTER
- A — A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED
- E — ELECTRIC LOG OBTAINED
- P — TEST WELL CONVERTED TO PRODUCTION WELL

I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.

DRILLERS LIC. NO.: MWD 040

George T. Gutenberg
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)

LIC. NO.: JSD 038

Bruce Thompson
SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)

GROUTING RECORD
WELL HAS BEEN GROUTED (Circle Appropriate Box) yes [Y] no [N]

TYPE OF GROUTING MATERIAL (Circle one)

CEMENT [CM] BENTONITE CLAY [BC]

NO. OF BAGS 8 NO. OF POUNDS 400

GALLONS OF WATER 184

DEPTH OF GROUT SEAL (to nearest foot) from 0 ft. (TOP) to 55 ft. (BOTTOM)

(enter 0 if from surface)

CASING RECORD
casing types insert appropriate code below

[ST] STEEL [CO] CONCRETE [PL] PLASTIC [OT] OTHER

MAIN CASING TYPE	Nominal diameter top (main) casing (nearest inch)!	Total depth of main casing (nearest foot)
ST	6	60

OTHER CASING (if used)

EACH CASING	diameter inch	depth (feet) from	depth (feet) to

SCREEN RECORD
screen type or open hole insert appropriate code below

[ST] STEEL [BR] BRASS BRONZE [HO] OPEN HOLE [PL] PLASTIC [OT] OTHER

C 2

DEPTH (nearest ft.)

EACH SCREEN		
1	340	400
2		
3		

SLOT SIZE 1 _____ 2 _____ 3 _____

DIAMETER OF SCREEN _____ (NEAREST INCH)

GRAVEL PACK IF WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68

MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)

T (E.R.O.S.) W Q

TELESCOPE CASING | LOG INDICATOR | OTHER DATA

C 3

PUMPING TEST
HOURS PUMPED (nearest hour) 3

PUMPING RATE (gal. per min.) 4

METHOD USED TO MEASURE PUMPING RATE Bucket

WATER LEVEL (distance from land surface)

BEFORE PUMPING 23 ft.

WHEN PUMPING 165 ft.

TYPE OF PUMP USED (for test)

[A] air [P] piston [T] turbine

[C] centrifugal [R] rotary [O] other (describe below)

[J] jet [S] submersible

PUMP INSTALLED
DRILLER INSTALLED PUMP (CIRCLE) (YES or NO) YES NO

IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.

TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) IN BOX 29.

CAPACITY: GALLONS PER MINUTE (to nearest gallon)

PUMP HORSE POWER

PUMP COLUMN LENGTH (nearest ft.)

CASING HEIGHT (circle appropriate box and enter casing height)

[+] above [–] below LAND SURFACE

2 (nearest) foot

LATITUDE 39.271152

LONGITUDE 76.984709

(DEFAULT COORD. WGS 84)

Pursuant to §10-624 of the State Govt. Article of the Maryand Code personal info. requested on this form is used in processing this form pursuant to COMAR 26.04.04. Failure to provide the info. may result in this form not being processed. You have the right to inspect, amend, or correct this form. The Maryland Department of the Environment is subject to the Maryland Public Information Act. This form may be made available on the Internet via MDE's website and is subject to inspection or copying, in whole or in part, by the pulic and other governmental agencies, if not protected by federal or state law.

MDE/WMA/PER.071

COUNTY

EMERGENCY/TEMP NO. IF ANY

TAG: 4/13/17 (SC)

B 1 — SEQUENCE NO. (MDE USE ONLY): 47508

STATE OF MARYLAND
APPLICATION FOR PERMIT TO DRILL WELL

please type

STATE PERMIT NUMBER: HO - 17 - 0014

fill in this form completely

Date Received (APA): 01/23/17

13317

OWNER INFORMATION

(SC)

BORMAN BORMAN GEORGE

Last Name — Owner — First Name

3825 ANDREA DRIVE

Street or RFD

WEST FRIENDSHIP, MD 21794

Town — State — Zip

DRILLER INFORMATION

George F. Easterday — WM — 840

Driller's Name — License No.

L. Franklin Easterday, Inc.

Firm Name

9265 Brown Church Rd., Mt. Airy, Md. 21771

Address

George F. Easterday — 1/23/2017

Signature — Date

B 2 WELL INFORMATION

APPROX. PUMPING RATE (GAL. PER MIN.): 5

AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY): 500

B 3 LOCATION OF WELL

Howard

COUNTY

Paupers Folly

SUBDIVISION

SECTION — LOT: 5

West Friendship

NEAREST TOWN

B 4

SOURCES OF DRILLING WATER
1. wells
2.
3.

Andrea Drive

STREET ADDRESS

ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX): NORTH (N) / WEST (W) / (E) EAST / SOUTH (S)

DISTANCE FROM ROAD: ~~1000~~ 700 Ft.

ENTER FT OR MI

TAX MAP: 22 BLK: B PARCEL 116

USE FOR WATER (CIRCLE APPROPRIATE BOX)

- (D) DOMESTIC POTABLE SUPPLY & RESIDENTIAL IRRIGATION
- F FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION)
- I INDUSTRIAL, COMMERCIAL, DEWATERING
- P PUBLIC WATER SUPPLY WELL
- T TEST, OBSERVATION, MONITORING
- O OPEN LOOP GEOTHERMAL
- C CLOSED LOOP GEOTHERMAL

NOT TO BE FILLED IN BY DRILLER
HEALTH DEPARTMENT APPROVAL

Howard (13)

COUNTY NAME — COUNTY NO.

STATE SIGNATURE — INSERT S

DATE ISSUED: 2/7/17 — CO SIGNATURE — EXP. DATE: 2/7/18

DNI

DON: 3/6/17 (SC)

DOY: 3/7/17 (SC)

APPROXIMATE DEPTH OF WELL: 300 FEET

APPROXIMATE DIAMETER OF WELL: 6 NEAREST INCH

METHOD OF DRILLING (circle one)

BORED (or Augered) — JETTED — Jetted & DRIVEN

(AIR-ROTary) — AIR-PERcussion — ROTARY (Hydraulic Rotary)

CABLE — REVerse-ROTary — DRive-POINT

other

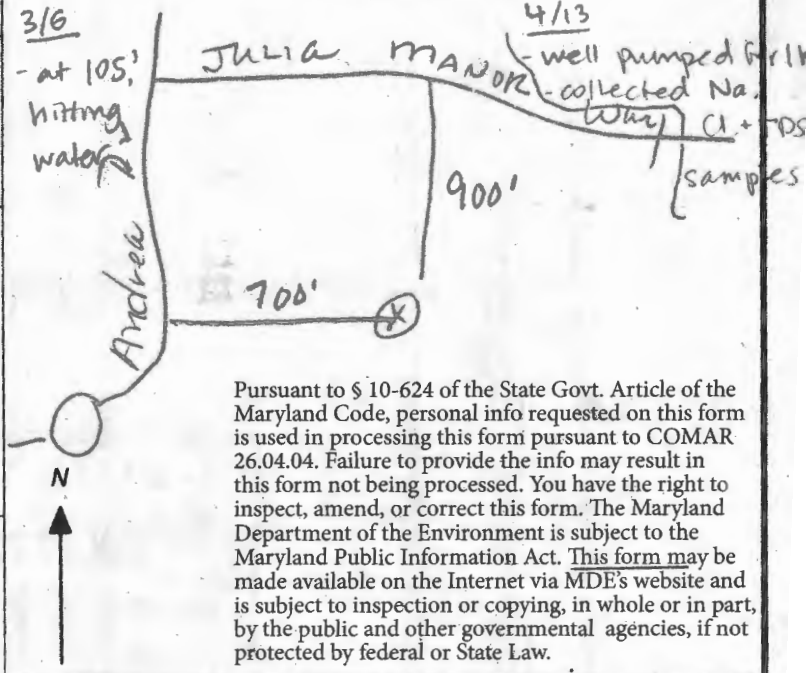
REPLACEMENT OR DEEPENED WELLS
(CIRCLE APPROPRIATE BOX)

- (N) THIS WELL WILL NOT REPLACE AN EXISTING WELL
- Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED
- S THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS
- D THIS WELL WILL DEEPEN AN EXISTING WELL

PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE): _ _ - _ _ - _ _ _ _ _

PROPOSED LOCATION OF WELL ON LOT

SHOW PERMANENT STRUCTURES SUCH AS BUILDINGS, SEPTIC SYSTEM, ROADS AND/OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCE MEASUREMENTS TO WELL



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Not to be filled in by driller (MDE OR COUNTY USE ONLY)

APPROP. PERMIT NUMBER: _ _ _ _ _ G _ _ _

PERMIT No. HO - 17 - 0014

SPECIAL CONDITIONS

NOTE: APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED

The Health Dept. must receive advance notification of all drilling, grouting, + yield tests.

Sodium, chloride, TDS, + VOC samples read at yield.

MDE/WMA/PER.071 — ② COUNTY

Page ____ of ____

Date 3-8-17

Review ____

FIELD DATA SHEET
HYDROGEOLOGIC AREA (3) WELL YIELD TEST

Maryland Well Permit No. HO-17-0014 Election District ____

Location of Property (road) Andrea Dr.

Subdivision Paupers Folly Lot 5 Block ____ Plat ____ Sec. ____

Well Driller Easterday Owner George Boarman

Depth of Well 400

Distance of Measuring Point (M.P.) above ground 2'

Static Water Level (S.W.L.) below M.P. 23'

I. High Rate Pumping -- reservoir drawdown

Time pump started 9:30 Pumping rate 15 GPM

Total time ____ to reach pumping water level ____ ft. below M.P.

II. Recovery pump test data - observations to be recorded every 15 minutes.

TIME	WATER LEVEL Below M.P.	PUMPING RATE Time to fill 1 gal. bucket	Pump Set ~~FLOW METER READING (if used)~~	CALCULATED FLOW (gallons per min.)
10:00	164'	14 Sec.		4
10:15	164'	14 Sec.		4
10:30	164'	14 Sec.		4
10:45	164'	14 Sec		4
11:00	164'	14 Sec		4
11:15	164'	14 Sec.		4
11:30	164'	14 Sec.		4
11:45	165'	14 Sec.		4
12:00	165'	14 Sec		4
12:15	165'	14 Sec.		4
12:30	165'	14 Sec.		4
12:45	165'	14 Sec.		4
1:00	165'	14 Sec.		4

HOWARD COUNTY HEALTH DEPARTMENT

Bureau of Environmental Health
8930 Stanford Blvd | Columbia, MD 21045
410.313.2640 - Voice/Relay
410.313.2648 - Fax
1.866.313.6300 - Toll Free

Maura J. Rossman, M.D., Health Officer

Information Form for the Installation of the Well Pump, Pitless Adapter, and Supply Piping

NOTE: The installer is responsible for requesting an inspection prior to 9 am on the day of the desired inspection. No work is to be covered until approved by the Health Department. All installations must comply with the National Standard Plumbing Code (NSPC, as amended locally) and COMAR 26.04.04 (MD Well Construction Regulations). Submission of a complete form is required prior to Use and Occupancy approval.

Company Name: Eagles well pump & water treatment LLC Telephone #: 4107955670
Address: 580 Obrecht Rd
Sykesville, MD 21784

Must circle one: Licensed Plumber / (Licensed Well Driller) / Licensed Well Pump Installer
License # and name of individual responsible for the field installation:
Name (Print): David C Fogle License# MD02226
***A licensed individual must perform the actual installation. Apprentices must be under the supervision of a licensed journeyman or master plumber, pump installer or well driller. Licenses may be subjected to field verification. Unlicensed individuals may be reported to the appropriate licensing agency.**

Name of Property Owner: NVR Telephone #:
Subdivision: Belvedere Estates Lot #: 5 Well Tag #: HO-17-0014 (ST)
Site Address: 3631 Pavers Folly Lane
West Friendship, MD 21794

Submersible Pump Data
Make: Goulds
Model #: 1PS07422
Pump Capacity 7
Well Yield: 4

Pitless Adapter
Make: Campbell+
Model#: NA
GPM Depth: 36" (36" min)
GPM NSF/WSC approved: YES

Well Cap and Electric Conduit
Two piece watertight cap: YES
Screened, vented well cap: NO
Cap secured to casing: YES
Conduit min 18" B.G.: YES
Conduit secured to well cap: YES

Depth of well encountered at time of pump installation: 400 (feet)
If pump capacity exceeds well yield, a low water cut off switch is required by NSPC 1990 Section 17.8.4
Must circle one: Torque arrestors / Cable guards / Other acceptable method used
Safety rope, if used, attached to brass rope adapter or other acceptable method inside of well casing NA

Piping to house
Type: 1" poly pipe
PSI: 200 (160 psi min)
Depth of supply line: 36" (36" min)

House Connection
PVC sleeve to undisturbed soil at wall penetration: YES
Length of sleeve(5' minimum from foundation): 6FT
Sleeve sealed properly: YES

The water supply line is required to be at least ten feet from the septic tank, pump chamber, sewage piping, distribution box, drainfields, and sewage reserve area. If this cannot be accomplished, contact this office for approval prior to installation.

David C Fogle 4-29-2020
Signature of company representative responsible for installation date

For Health Department Use Only – Not to be completed by Installer

Date Insp. Requested: 4/29/2020 Date Insp. Approved: 4/29/2020 Inspector: (ST)

Inspection Data:
- Pitless adapter watertight & water supply line at least 36" below grade ✓ 39"
- Two piece cap installed and attached to casing securely ✓
- Elec. conduit extends at least 18" below grade/attached to cap properly ✓ 34"
- Safety rope not outside of well cap/casing ✓
- Correct well tag attached properly and casing 8" above finished grade ✓ 14"
- Water supply line sleeved adequately at house connection ✓ 8'
- Adequate grout observed below pitless adapter ✓

(Revised form 10/24/2018)

Howard County
Health Department

3525 H Ellicott Mills Drive, Ellicott City, MD 21043
(410) 313-2640 Fax (410) 313-2648
TDD (410) 313-2323 Toll Free 1-866-313-6300
website: www.hchealth.org

Penny E. Borenstein, M.D., M.P.H., Health Officer

TO ALL INTERESTED PARTIES

When submitting a well permit application for a proposed well for new construction, please indicate one of the following:

☑ The well site has been staked by Fisher Collins & Carter,
(professional land surveyor or company employing professional land surveyors)
on 1-25-17 (date) and does not require a site inspection.

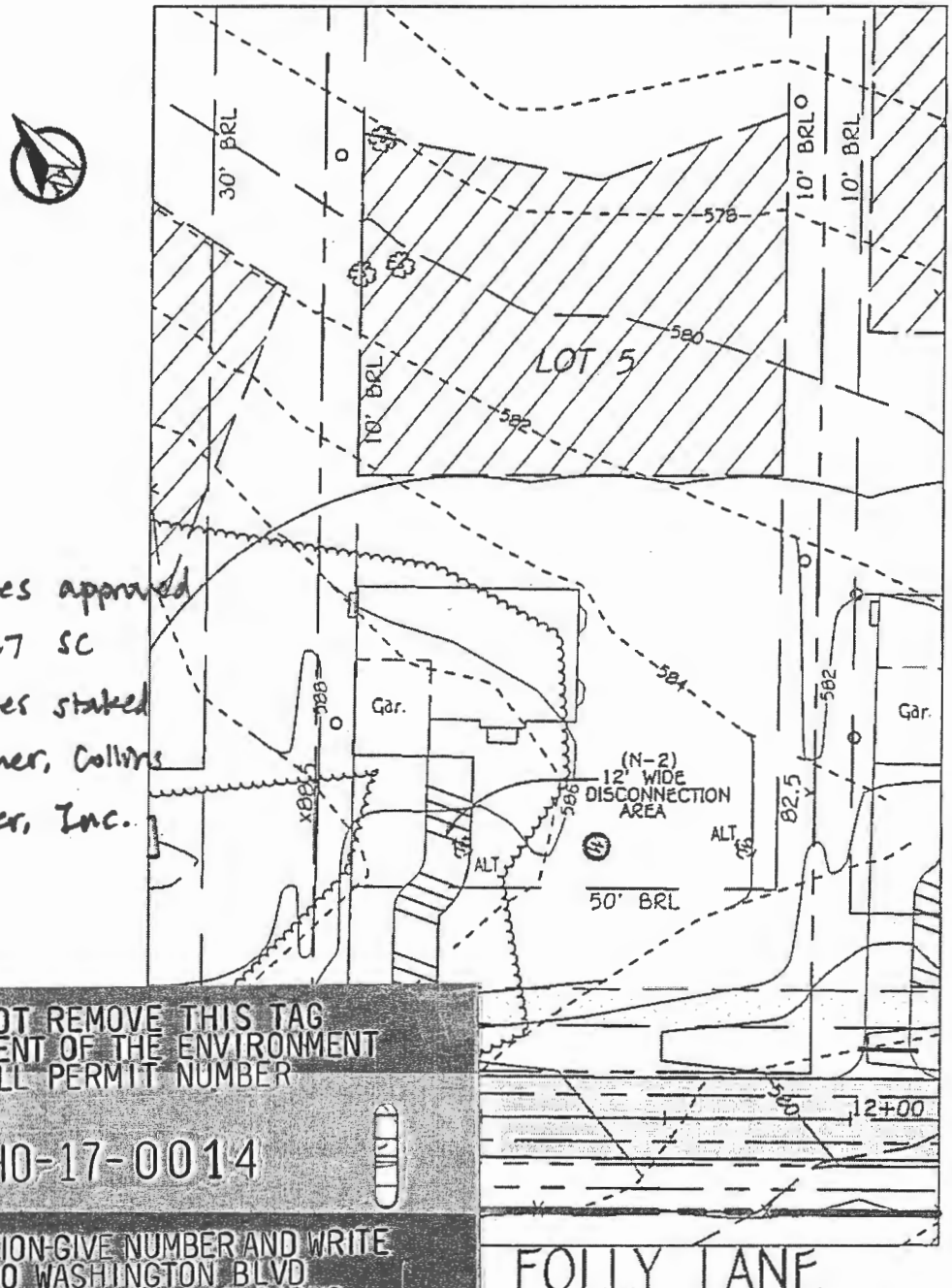
☐ The well driller, builder or property owner will call the Health Department to schedule a time to meet in the field to verify the proposed well site location.

This sheet, along with two copies of an acceptable well site plan, must be attached to the green well permit application.

Revised 6/10/03

Paupers Folly

Lot #	Northing	Easting	Longitude	Latitude
LOT 5	584366.9726	1316617.8505	W76° 59' 05.52"	N39° 16' 16.39"



Well sites approved
2/7/17 SC
Well sites staked
by Fisher, Collins
+ Carter, Inc.

DO NOT REMOVE THIS TAG
DEPARTMENT OF THE ENVIRONMENT
WELL PERMIT NUMBER

HO-17-0014

INFORMATION-GIVE NUMBER AND WRITE
1800 WASHINGTON BLVD
BALTIMORE MARYLAND 21230

PLAN
Scale: 1" = 50'

LOT 5 WELL MAP

PAUPERS FOLLY

LOTS 1-11, BUILDABLE PRESERVATION PARCEL 'A' AND NON-BUILDABLE PRESERVATION PARCEL 'B'

ZONED: RR-DEO
TAX MAP No. 22 GRID No. 8 PARCEL No. 115 & P/O No. 7
THIRD ELECTION DISTRICT
HOWARD COUNTY, MARYLAND
DATE: JANUARY 20, 2017
SHEET 5 OF 11

FISHER, COLLINS & CARTER, INC.
CIVIL ENGINEERING CONSULTANTS & LAND SURVEYORS
CENTENNIAL SQUARE OFFICE PARK - 10272 BALTIMORE NATIONAL PIKE
ELLICOTT CITY, MARYLAND 21042
(410) 461 - 2855

K:\SDSKPROJ\71160 Boarman Maps 8.5 x 11.dwg, 2/3/2017 9:20:20 AM, 1:1

HOWARD COUNTY
HEALTH DEPARTMENT

Bureau of Environmental Health
8930 Stanford Blvd | Columbia, MD 21045
410.313.2640 - Voice/Relay
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Maura J. Rossman, M.D., Health Officer

INTERIM CERTIFICATE OF POTABILITY

Expiration Date – DECEMBER 25, 2020

June 25, 2020

Homeowner
3631 Paupers Folly Lane
West Friendship, MD 21794

RE: Belvedere Estates, Lot 5
3631 Paupers Folly Lane
Building Permit: B20000307
Well Permit: HO-17-0014

Dear Homeowner:

This is to advise you that the septic system installation and water well construction for the above referenced property have been inspected and approved. Final approval of the septic system was granted on **5/14/2020.** Final approval of the well line connection to the dwelling was granted on **4/29/2020.** The well construction was completed on **3/17/2017.** Water samples were collected on **6/9/2020, 6/15/2020.**

The water sample results indicate that the water samples submitted for testing were free of coliform and fecal coliform bacteria at the time of sampling and are bacteriologically safe for drinking. This certifies that the initial sampling requirements of COMAR 26.04.04 "Well Regulations" have been met for the water supply system installed under well permit HO-17-0014. Although the submitted sample results are in compliance with COMAR standards, the Health Department does not guarantee water supplies.

This Interim Certificate of Potability will expire **six months** from the date of issuance. Submission of a second bacteriological test indicating the water is free of coliform and fecal coliform bacteria is required prior to the expiration date, after which time a Final Certificate of Potability will be issued. **Failure to submit an additional sample and obtain a Final Certificate of Potability will result in a Notice of Violation and is punishable as a misdemeanor under the *Annotated Code of Maryland, Environment Article, 9-1311,* subject to a fine of up to $500 or imprisonment not to exceed three months.**

Please contact (410) 313-1773 to schedule a final water sample appointment or contact a Maryland certified water laboratory to schedule a water sample. A list of laboratories certified by the state of Maryland may be found at the following website:
http://www.mde.state.md.us/assets/document/WSP-Labs-2010apr16.pdf

HOWARD COUNTY
HEALTH DEPARTMENT

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Maura J. Rossman, M.D., Health Officer

In closing, please refer to our "Homeowner Fact Sheet" which illustrates a better understanding for your Onsite Sewage Disposal System. You will also find a link to Maryland Department of the Environments website which describes in further detail operation and maintenance of your septic system.

Approving Authority,

Kevin M. Wolf, LEHS, R.S./REHS, Supervisor
Groundwater Management Section
Well & Septic Program

cc: Howard County Dept. of Inspections, Licenses, and Permits
Community Hygiene Program
File

HOWARD COUNTY
HEALTH DEPARTMENT

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8930 Stanford Blvd | Columbia, MD 21045
410.313.2640 - Voice/Relay
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1.866.313.6300 - Toll Free

Maura J. Rossman, M.D., Health Officer

February 26, 2018

Homeowner
3631 Paupers Folly Lane
West Friendship, MD 21794

Dear Homeowner,

The Health Department received results from the testing for sodium, chloride, and total dissolved solids (TDS) from the well on your property.

Elevated sodium levels in drinking water may affect individuals on low-salt diets. The action level for sodium is 20 milligrams per liter (mg/L); **sodium from your well measured 9.64 mg/L.**

Chloride and TDS are both considered secondary contaminants, meaning high concentrations may affect taste, color, odor, or corrosive properties of water but present no risk to health. The secondary maximum contaminant level for chloride is 250 mg/L; **chloride from your well measured 34 mg/L.** The secondary maximum contaminant level for TDS is 500 mg/L; **TDS from your well measured 217 mg/L.**

Feel free contact me at the number or email below with any questions regarding the results of water sampling.

Sincerely,

Sarah Collins, L.E.H.S.
Howard County Health Department
Well & Septic Program
SCollins@howardcountymd.gov
410-313-6287

Cc: Community Hygiene Program
File

State of Maryland
DHMH-Laboratories Administration
Division of Environmental Chemistry
ORGANICS ANALYTICAL LABORATORY
1770 Ashland Avenue, Baltimore, Maryland 21205
Robert Myers, Ph.D., Director

ACCREDITED
Certificate # 3525.02

Certificate of Analysis

HOWARD CO ENVIRONMENTAL HLTH
8930 STANFORD BLVD
COLUMBIA, MD 21045

Lab. No: E17004081001

Method: EPA 524.2 VOCs and THMs

Date Received: 04/17/2017
Field ID: H01700141/2

Date Collected: 04/13/2017
Submitted By: S. Collins

Date Analyzed: 04/20/2017

Contaminant	RL	MCL	Result
REGULATED			
1,1,1-Trichloroethane	0.5	200	ND
1,1,2-Trichloroethane	0.5	5	ND
1,1-Dichloroethene	0.5	7	ND
1,2,4-Trichlorobenzene	0.5	70	ND
1,2-Dichlorobenzene	0.5	600	ND
1,2-Dichloroethane	0.5	5	ND
1,2-Dichloropropane	0.5	5	ND
1,4-Dichlorobenzene	0.5	75	ND
Benzene	0.5	5	ND
Carbon Tetrachloride	0.5	5	ND
Chlorobenzene	0.5	100	ND
cis-1,2-Dichloroethene	0.5	70	ND
Ethylbenzene	0.5	700	ND
m+p-Xylene	1.0		ND
Methylene Chloride	0.5	5	ND
o-Xylene	0.5		ND
Styrene	0.5	100	ND
Tetrachloroethene	0.5	5	ND
Toluene	0.5	1000	ND
Total Xylenes	1.5	10000	ND
trans-1,2-Dichloroethene	0.5	100	ND
Trichloroethene	0.5	5	ND
Vinyl Chloride	0.5	2	ND
TRIHALOMETHANES			
Bromodichloromethane	0.5		ND
Bromoform	0.5		ND
Chloroform	0.5		ND
Dibromochloromethane	0.5		ND
TOTAL THMs		80	0.00
UNREGULATED			
1,1,1,2-Tetrachloroethane	0.5		ND
1,1,2,2-Tetrachloroethane	0.5		ND
1,1-Dichloroethane	0.5		ND
1,1-Dichloropropene	0.5		ND
1,2,3-Trichlorobenzene	0.5		ND
1,2,3-Trichloropropane	0.5		ND
1,2,4-Trimethylbenzene	0.5		ND
1,2-Dibromo-3-Chloropropane	0.5		ND
1,2-Dibromoethane	0.5		ND
1,3,5-Trimethylbenzene	0.5		ND
1,3-Dichlorobenzene	0.5		ND
1,3-Dichloropropane	0.5		ND
2,2-Dichloropropane	0.5		ND
2-Chlorotoluene	0.5		ND
4-Chlorotoluene	0.5		ND
Bromobenzene	0.5		ND
Bromochloromethane	0.5		ND
Bromomethane	0.5		ND
Chloroethane	0.5		ND
Chloromethane	0.5		ND
cis-1,3-Dichloropropene	0.5		ND
Dibromomethane	0.5		ND
Dichlorodifluoromethane	0.5		ND
Ethyl-tert-Butyl Ether (ETBE)	0.5		ND
Hexachlorobutadiene	0.5		ND
Isopropylbenzene	0.5		ND
Methyl-tert-Butyl Ether (MTBE)	0.5		ND
Naphthalene	0.5		ND
n-Butylbenzene	0.5		ND
n-Propylbenzene	0.5		ND
p-Isopropyltoluene	0.5		ND
sec-Butylbenzene	0.5		ND
tert-Amyl Methyl Ether (TAME)	0.5		ND
tert-Butylbenzene	0.5		ND
trans-1,3-Dichloropropene	0.5		ND
Trichlorofluoromethane	0.5		ND

Comments:

Approved by: Sadia Mureen

Approval date: 04/24/2017

***All results are in parts per billion ppb); ND = Less than the detection level; na = not applicable; e = estimate**

Telephone: (443) 681 -3853 Fax: (443) 681-4507

State of Maryland
DHMH-Laboratories Administration
Division of Environmental Chemistry
ORGANICS ANALYTICAL LABORATORY
1770 Ashland Avenue, Baltimore, Maryland 21205
Robert Myers, Ph.D., Director

ACCREDITED
Certificate # 3525.02

Certificate of Analysis

HOWARD CO ENVIRONMENTAL HLTH
8930 STANFORD BLVD
COLUMBIA, MD 21045

Lab. No: E17004081002

Method: EPA 524.2 VOCs and THMs

Date Received: 04/17/2017
Field ID: H0170014FB1/2

Date Collected: 04/13/2017
Submitted By: S. Collins

Date Analyzed: 04/20/2017

Contaminant	RL	MCL	Result
REGULATED			
1,1,1-Trichloroethane	0.5	200	ND
1,1,2-Trichloroethane	0.5	5	ND
1,1-Dichloroethene	0.5	7	ND
1,2,4-Trichlorobenzene	0.5	70	ND
1,2-Dichlorobenzene	0.5	600	ND
1,2-Dichloroethane	0.5	5	ND
1,2-Dichloropropane	0.5	5	ND
1,4-Dichlorobenzene	0.5	75	ND
Benzene	0.5	5	ND
Carbon Tetrachloride	0.5	5	ND
Chlorobenzene	0.5	100	ND
cis-1,2-Dichloroethene	0.5	70	ND
Ethylbenzene	0.5	700	ND
m+p-Xylene	1.0		ND
Methylene Chloride	0.5	5	ND
o-Xylene	0.5		ND
Styrene	0.5	100	ND
Tetrachloroethene	0.5	5	ND
Toluene	0.5	1000	ND
Total Xylenes	1.5	10000	ND
trans-1,2-Dichloroethene	0.5	100	ND
Trichloroethene	0.5	5	ND
Vinyl Chloride	0.5	2	ND
TRIHALOMETHANES			
Bromodichloromethane	0.5		ND
Bromoform	0.5		ND
Chloroform	0.5		ND
Dibromochloromethane	0.5		ND
TOTAL THMs		80	0.00
UNREGULATED			
1,1,1,2-Tetrachloroethane	0.5		ND
1,1,2,2-Tetrachloroethane	0.5		ND
1,1-Dichloroethane	0.5		ND
1,1-Dichloropropene	0.5		ND
1,2,3-Trichlorobenzene	0.5		ND
1,2,3-Trichloropropane	0.5		ND
1,2,4-Trimethylbenzene	0.5		ND
1,2-Dibromo-3-Chloropropane	0.5		ND
1,2-Dibromoethane	0.5		ND
1,3,5-Trimethylbenzene	0.5		ND
1,3-Dichlorobenzene	0.5		ND
1,3-Dichloropropane	0.5		ND
2,2-Dichloropropane	0.5		ND
2-Chlorotoluene	0.5		ND
4-Chlorotoluene	0.5		ND
Bromobenzene	0.5		ND
Bromochloromethane	0.5		ND
Bromomethane	0.5		ND
Chloroethane	0.5		ND
Chloromethane	0.5		ND
cis-1,3-Dichloropropene	0.5		ND
Dibromomethane	0.5		ND
Dichlorodifluoromethane	0.5		ND
Ethyl-tert-Butyl Ether (ETBE)	0.5		ND
Hexachlorobutadiene	0.5		ND
Isopropylbenzene	0.5		ND
Methyl-tert-Butyl Ether (MTBE)	0.5		ND
Naphthalene	0.5		ND
n-Butylbenzene	0.5		ND
n-Propylbenzene	0.5		ND
p-Isopropyltoluene	0.5		ND
sec-Butylbenzene	0.5		ND
tert-Amyl Methyl Ether (TAME)	0.5		ND
tert-Butylbenzene	0.5		ND
trans-1,3-Dichloropropene	0.5		ND
Trichlorofluoromethane	0.5		ND

Comments:

Approved by: Sadia Mureen

Approval date: 04/24/2017

***All results are in parts per billion ppb); ND = Less than the detection level; na = not applicable; e = estimate**

Telephone: (443) 681 -3853 Fax: (443) 681-4507

State of Maryland
DHMH-Laboratories Administration
Division of Environmental Chemistry
ORGANICS ANALYTICAL LABORATORY
1770 Ashland Avenue, Baltimore, Maryland 21205
Robert Myers, Ph.D., Director

ACCREDITED
Certificate # 3525.02

Certificate of Analysis

HOWARD CO ENVIRONMENTAL HLTH
8930 STANFORD BLVD
COLUMBIA, MD 21045

Lab. No: E17004081003

Method: EPA 524.2 VOCs and THMs

Date Received: 04/17/2017 Date Collected: 04/13/2017
Field ID: H0170014TB Submitted By: S. Collins Date Analyzed: 04/20/2017

Contaminant	RL	MCL	Result
REGULATED			
1,1,1-Trichloroethane	0.5	200	ND
1,1,2-Trichloroethane	0.5	5	ND
1,1-Dichloroethene	0.5	7	ND
1,2,4-Trichlorobenzene	0.5	70	ND
1,2-Dichlorobenzene	0.5	600	ND
1,2-Dichloroethane	0.5	5	ND
1,2-Dichloropropane	0.5	5	ND
1,4-Dichlorobenzene	0.5	75	ND
Benzene	0.5	5	ND
Carbon Tetrachloride	0.5	5	ND
Chlorobenzene	0.5	100	ND
cis-1,2-Dichloroethene	0.5	70	ND
Ethylbenzene	0.5	700	ND
m+p-Xylene	1.0		ND
Methylene Chloride	0.5	5	ND
o-Xylene	0.5		ND
Styrene	0.5	100	ND
Tetrachloroethene	0.5	5	ND
Toluene	0.5	1000	ND
Total Xylenes	1.5	10000	ND
trans-1,2-Dichloroethene	0.5	100	ND
Trichloroethene	0.5	5	ND
Vinyl Chloride	0.5	2	ND
TRIHALOMETHANES			
Bromodichloromethane	0.5		ND
Bromoform	0.5		ND
Chloroform	0.5		ND
Dibromochloromethane	0.5		ND
TOTAL THMs		80	0.00
UNREGULATED			
1,1,1,2-Tetrachloroethane	0.5		ND
1,1,2,2-Tetrachloroethane	0.5		ND
1,1-Dichloroethane	0.5		ND
1,1-Dichloropropene	0.5		ND
1,2,3-Trichlorobenzene	0.5		ND
1,2,3-Trichloropropane	0.5		ND
1,2,4-Trimethylbenzene	0.5		ND
1,2-Dibromo-3-Chloropropane	0.5		ND
1,2-Dibromoethane	0.5		ND
1,3,5-Trimethylbenzene	0.5		ND
1,3-Dichlorobenzene	0.5		ND
1,3-Dichloropropane	0.5		ND
2,2-Dichloropropane	0.5		ND
2-Chlorotoluene	0.5		ND
4-Chlorotoluene	0.5		ND
Bromobenzene	0.5		ND
Bromochloromethane	0.5		ND
Bromomethane	0.5		ND
Chloroethane	0.5		ND
Chloromethane	0.5		ND
cis-1,3-Dichloropropene	0.5		ND
Dibromomethane	0.5		ND
Dichlorodifluoromethane	0.5		ND
Ethyl-tert-Butyl Ether (ETBE)	0.5		ND
Hexachlorobutadiene	0.5		ND
Isopropylbenzene	0.5		ND
Methyl-tert-Butyl Ether (MTBE)	0.5		ND
Naphthalene	0.5		ND
n-Butylbenzene	0.5		ND
n-Propylbenzene	0.5		ND
p-Isopropyltoluene	0.5		ND
sec-Butylbenzene	0.5		ND
tert-Amyl Methyl Ether (TAME)	0.5		ND
tert-Butylbenzene	0.5		ND
trans-1,3-Dichloropropene	0.5		ND
Trichlorofluoromethane	0.5		ND

Comments:

Approved by: Sadia Mureen Approval date: 04/24/2017

***All results are in parts per billion ppb); ND = Less than the detection level; na = not applicable; e = estimate**

Telephone: (443) 681 -3853 Fax: (443) 681-4507

Send Report to: Bert Nixon
Howard Co. Health Dept.
Bureau of Environmental Health
8930 Stanford Blvd.
Columbia, MD 21045

State of Maryland
DHMH - Laboratories Administration
Division of Environmental Chemistry
ORGANICS ANALYTICAL LABORATORY
1770 Ashland Avenue
BALTIMORE, MARYLAND 21205

Temperature Blank: NA °C
NO Temp Blank, received on Ice Slurry A 4/17/17

LABORATORY ANALYSIS REQUEST FORM

Please write legibly

Bottle No.: H0170014-1 H0170014-2 **Plant/Site Name:** Paupers Folly - Lot 5 **County:** Howard

Location: H0-17-0014 **Sample Source:** Andrea Drive (Street) Dayton (Town or City)

Collector/ID: S. Collins **Phone No.:** 410-313-6287

County	System No.	PWSID	Plant No.	Date Collected	Time Collected
0 1 3				4 / 13 /2017	9 (am)/pm

Field Data: pH 6.5 **Free Cl:** 0 **Total Cl:**

Sample Type:
- ☑ Drinking water
- ☑ Private
- ☐ Community
- ☐ Non-Community
- ☐ Landfill
- ☐ Stream
- ☐ Soil/Sediment
- ☑ Source (water)
- ☐ Distribution (treated)
- ☐ Water Treatment Plant POE
- ☐ Oil
- ☐ Solid
- ☐ Other

Specify Program: ☑ SDWA ☐ NPDES ☐ RCRA ☐ CWA ☐ CERCLA ☐ Consumer Products ☐ Other

Test Requested	Field & Trip Blank	Preservative Used	Comment
☐ EPA Method **504.1** (EDB/DBCP)	☐ Field Blank	☐ Sodium thiosulfate	
☐ EPA Method **508** [Aroclors (SCAN only) & Toxaphene]	☐ Field Blank	☐ Sodium thiosulfate	
☐ EPA Method **515.3** (Herbicides)	☐ Field Blank	☐ Sodium thiosulfate	
☐ EPA Method **515.4** (Herbicides)	☐ Field Blank	☐ Sodium sulfite	
☐ EPA Method **525.2** (Pesticides)	☐ Field Blank	☐ HCL (6N) ☐ Sodium sulfite	
☐ EPA Method **531.2** (Carbamates)	☐ Field Blank	☐ Potassium Citrate monobasic ☐ Sodium thiosulfate	
☐ EPA Method **552.2** (Haloacetic acids)	☐ Field Blank	☐ Ammonium chloride	
☐ EPA Method **8270** (Semi-Volatiles) ☐ Pesticides ☐ Aroclors	☐ Field Blank	☐ Sodium thiosulfate	
☑ EPA Method **524.2** (Volatiles) ☑ VOCS ☐ THMs	☑ Field Blank ☑ Trip Blank	☑ 1:1 HCL ☐ 1:1 HCL + Ascorbic acid ☐ Sodium thiosulfate	H0170014FB-1 H0170014FB-2 H0170014TB
☐ EPA Method **8260** (VOCs)	☐ Field Blank	☐ 1:1 HCL ☐ 1:1 HCL + Ascorbic acid	

E17004081001
Received: 04/17/2017 EPA 524.2
Trace Organics H01700141/2

E17004081002
Received: 04/17/2017 EPA 524.2
Trace Organics H0170014FB1/2

E17004081003
Received: 04/17/2017 EPA 524.2
Trace Organics H0170014TB

Lab No. Date Received

E17004078001
Received: 04/17/2017
Metals HO-17-0014

Send Report To: Bert Nixon
Howard Co. Health Dept.
Bureau of Environmental Health
8930 Stanford Blvd.
Columbia, MD 21045

State of Maryland
DHMH - Laboratories Administration
Division of Environmental Chemistry
TRACE METALS LABORATORY
1770 Ashland Avenue
Baltimore, Maryland 21205

LABORATORY ANALYSIS REQUEST

Please Print

Sample ID No: HO-17-0014 **Site Name:** Pampers Folly - Lot 5 **County:** Howard

Sample Source: Andrea Drive (Street) Dayton (Town or City) **Collector:** S. Collins (Name)

Date Collected: 4/13/2017 **Time Collected:** 9:15 a.m. ____ p.m. **Phone #:** 410-313-6287

Sample Preserved By: ☐ Field ☐ ESRL ☐ WMRL ☐ Central Lab
Preservative Used: ☑ HNO_3 ____ mL pH: <2, 4/17/17, SHS

Sample Type:
Data Category Code ☐☐

☑ Drinking Water	☐ Landfill	☑ Source (Raw Water)	☐ Liquid
☐ Community	☐ Stream	☐ Distribution (Treated)	☐ Solid
☐ Non-Community	☐ Sediment	☐ Other ____	
☑ Private			

Specify Program: ☑ SDWA ☐ NPDES ☐ CWA ☐ RCRA ☐ Consumer Products ☐ Other ____

Type of Sample Preparation: ☐ Total Metals ☐ Total Metals TCLP ☐ Dissolved Metals (field preparation required)

Remarks: Sample collected after 1-hr pump of well

✓	Element	Results (ppm)	✓	Element	Results (ppm)
	Antimony (Sb)			Copper (Cu)	
	Arsenic (As)			Lead (Pb)	
	Barium (Ba)			Silver (Ag)	
	Beryllium (Be)			Zinc (Zn)	
	Cadmium (Cd)			Aluminum (Al)	
	Chromium (Cr)			Iron (Fe)	
	Mercury (Hg)			Manganese (Mn)	
	Nickel (Ni)			Calcium (Ca)	
	Selenium (Se)			Magnesium (Mg)	
✓	Sodium (Na) SHS			Potassium (K)	
	Thallium (Tl)			Uranium (U)	
				Vanadium (V)	

Lab Supervisor: ____ **Date Reported:** __/__/____

•Phone: (443) 681-3857 •Fax: (443) 681-4507

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State of Maryland
DHMH-Laboratories Administration
Division of Environmental Chemistry
TRACE METALS LABORATORY
1770 Ashland Avenue, Baltimore, Maryland 21205
Robert Myers, Ph.D., Director

ACCREDITED
Certificate # 3525.02

Certificate of Analysis

HOWARD CO ENVIRONMENTAL HLTH
8930 STANFORD BLVD
COLUMBIA, MD 21045

Lab Project No: E17004078 Date Coll.: 04/13/2017 Date Received 04/17/2017 Submitted By: Collins

Field ID: HO-17-0015
Lab No.: E17004078002

Method	Element	Result	Units	Date Analyzed
EPA 200.7	Sodium	9.64	ppm	04/18/2017

Comments:

Approved by: Sadia Mureen Approval date: 04/20/2017

**The following methods are included in our A2LA Scope of Accreditation: EPA 200.7, EPA 200.8, EPA 245.1.

Send Report To: Bert Mixon
Howard Co. Health Dept
Bureau of Environmental Health
9830 Stanford Blvd.
Columbia, MD 21045

State of Maryland
DHMH-Laboratories Administration
Division of Environmental Chemistry
INORGANICS ANALYTICAL LABORATORY
1770 Ashland Ave
Baltimore, Maryland 21205

WATER ANALYSIS

E17004079001
Received: 04/17/2017
Inorganic HO-17-0014

Do not write above this line.

SAMPLE ID

Bottle Number HO-17-00114 **Name** Campers Folly - Lot 5 **County** Howard **County Code** 13

Location Andrea Drive Dayton **Data Category Code** 4F

Collected: Date 4/13/17 **Time** 7 15 am **Collector & Phone** J. Collins 410-313-6287 **Submitter Code**

CHECK (one per box)

Drinking Water ☑	Community ☐	Source (raw water) ☑	Emergency ☐
Landfill ☐	Non-community ☐	Distribution (treated) ☐	Routine ☑
Stream ☐	Private ☑	MCL ☐	Recheck ☐
Other ☐	Other ☐		Special ☐

Federal Project 5

FIELD

Plant No. **Sampling Station** **Preservation: Iced** ☑ RH **Acid** ☐ **Type of Acid**

pH **Chlorine: Free** **Total** **Specific Conductance**

Notes to Lab/Remarks: Sample collected after 1-hr pump of well.

CHECK TESTS	TESTS	Error Code	RESULTS
	Alkalinity (Total)		
	Ammonia - N		
✓	Chloride		
	Conductance*, Spec.		
✓	Dissolved Solids (Total)		
	Hardness		
	Fluoride		
	Nitrite, N		
	Nitrate - Nitrite, N		
	Sulfate		
	Total Solids		
	Turbidity*		
	Other:		

*** Results reported in Units, all others in milligrams per liter (ppm)**

Number of Tests Requested

Section Chief

Date Reported

DHMH 90-A 6/15

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Division of Environmental Chemistry
INORGANICS ANALYTICAL LABORATORY
1770 Ashland Avenue, Baltimore, Maryland 21205
Robert Myers, Ph.D., Director

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Certificate of Analysis

HOWARD CO ENVIRONMENTAL HLTH
8930 STANFORD BLVD
COLUMBIA, MD 21045

Lab Project NoE17004079 Date Coll. 04/13/2017 Date Received 04/17/2017 Submitted By:Collins

Field ID: HO-17-0014
Lab No.: E17004079001

Analyte	Method	Result	Units	Date Analyzed
Chloride	SM 4500-Cl E	34	mg/L	04/21/2017
Total Dissolved Solids	SM 2540C	217	mg/L	04/19/2017

Comments:

Approved by: _____ Approval date: 04/25/2017

*The following methods are included in our A2LA Scope of Accreditation: EPA150.1, EPA 353.2, EPA 375.2, SM4500F C, SM 4500-CN G & QCM-CN, QCM-CN.

FOUNTAIN VALLEY ANALYTICAL LABORATORY, INC.
1413 Old Taneytown Rd. Westminster, MD (410) 848-1014 (410) 876-4554 FAX (410) 848-0298

REPORT OF ANALYSIS

Laboratory ID #:	137697	Account #:	1933
Reference:	Belvedere Estates Lot 5	Company:	Fogles Well Pump & Treatment
Location:	3631 Paupers Folly Lane	Requested By:	Dave Fogle
	West Friendship, MD 21794	Source:	Well Water
Date/ Time Collected:	6/9/2020 0800	Site:	Pressure Tank
Date/Time Rec'd:	6/9/2020 1025	Treatment:	None
Chlorine ppm:	Free: ND Total: ND	pH:	6.8
Collected By:	B. Wilkerson 9315BW	Well #:	HO-17-0014

PARAMETERS	RESULTS	UNITS	REFERENCE	METHOD	DATE/TIME/ANALYST
Bacteria, Coliform, Total, MPN	<1.0	MPN/ 100 ml	<1.0	SM20 9223B	6/10/2020 / 1045 / CRS
Bacteria, E. coli, MPN	<1.0	MPN/ 100 ml	<1.0	SM20 9223B	6/10/2020 / 1045 / CRS
Nitrate	<1.0	mg/L	10	601	6/9/2020 / 1545 / CRS
Turbidity	56.4	NTU	<10	SM20 2130B	6/9/2020 / 1630 / CRS
Sand	ND	mg/L	5	Visual/Gravimetric	6/10/2020 / 0830 / CRS
Iron	3.20	mg/L	0.3*	FR, 45 (126)	6/10/2020 / 1445 / CRS

NOTES

1. *SMCL = Secondary Maximum Contaminant Level
2. mg/L = milligrams per liter (also, parts per million)
3. MPN/ 100 ml = Most Probable Number [of viable bacteria] per 100 ml of sample.
4. NTU = Nephelometric Turbidity Units
5. Results less than or within the reference range are considered satisfactory and within potable water limits at the time of sampling.
6. Sample collected by client, analyzed as received
7. ND:None Detected
8. Visual well check: Sealed, vented cap
9. pH and Chlorine level tested in lab (pH tested after recommended holding time)

Reason for Test : Use & Occupancy
Building Permit # : B20000307

Date Reported: 6/11/2020

MD State Certification # 133

FOUNTAIN VALLEY ANALYTICAL LABORATORY, INC.

1413 Old Taneytown Rd. Westminster, MD (410) 848-1014 (410) 876-4554 FAX (410) 848-0298

REPORT OF ANALYSIS

Laboratory ID #:	137816		Account #:	1933
Reference:	Belvedere Estates Lot 5		Company:	Fogles Well Pump & Treatment
Location:	3631 Paupers Folly Lane		Requested By:	Dave Fogle
	West Friendship, MD 21794		Source:	Well Water
Date/ Time Collected:	6/15/2020	1130	Site:	Kitchen Sink Tap
Date/Time Rec'd:	6/15/2020	1219	Treatment:	Sediment Filter/Softener
Chlorine ppm:	Free: ND	Total: ND	pH:	6.3
Collected By:	B. Wilkerson	9315BW	Well #:	HO-17-0014

PARAMETERS	RESULTS	UNITS	REFERENCE	METHOD	DATE/TIME/ANALYST
Turbidity	0.92	NTU	<10	SM20 2130B	6/16/2020 / 0920 / BCD
Iron	0.05	mg/L	0.3*	FR, 45 (126)	6/16/2020 / 1150 / CRS

NOTES

1. *SMCL = Secondary Maximum Contaminant Level
2. NTU = Nephelometric Turbidity Units
3. Results less than or within the reference range are considered satisfactory and within potable water limits at the time of sampling.
4. Sample collected by client, analyzed as received
5. ND:None Detected
6. Visual well check: Sealed, vented cap
7. pH and Chlorine level tested in lab (pH tested after recommended holding time)

Reason for Test : Use & Occupancy
Building Permit # : B20000307

Date Reported: 6/16/2020

MD State Certification # 133

FOUNTAIN VALLEY ANALYTICAL LABORATORY, INC.

1413 Old Taneytown Rd. Westminster, MD (410) 848-1014 (410) 876-4554 FAX (410) 848-0298

REPORT OF ANALYSIS

Laboratory ID #:	137816	Account #:	1933
Reference:	Belvedere Estates Lot 5	Company:	Fogles Well Pump & Treatment
Location:	3631 Paupers Folly Lane West Friendship, MD 21794	Requested By:	Dave Fogle
		Source:	Well Water
Date/ Time Collected:	6/15/2020 1130	Site:	Kitchen Sink Tap
Date/Time Rec'd:	6/15/2020 1219	Treatment:	Sediment Filter/Softener
Chlorine ppm:	Free: ND Total: ND	pH:	6.3
Collected By:	B. Wilkerson 9315BW	Well #:	HO-17-0014

PARAMETERS	RESULTS	UNITS	REFERENCE	METHOD	DATE/TIME/ANALYST
Turbidity	0.92	NTU	<10	SM20 2130B	6/16/2020 / 0920 / BCD
Iron	0.05	mg/L	0.3*	FR, 45 (126)	6/16/2020 / 1150 / CRS

NOTES

1. *SMCL = Secondary Maximum Contaminant Level
2. NTU = Nephelometric Turbidity Units
3. Results less than or within the reference range are considered satisfactory and within potable water limits at the time of sampling.
4. Sample collected by client, analyzed as received
5. ND:None Detected
6. Visual well check: Sealed, vented cap
7. pH and Chlorine level tested in lab (pH tested after recommended holding time)

Reason for Test : Use & Occupancy
Building Permit # : B20000307

Date Reported: 6/16/2020

MD State Certification # 133