c 1 8784	SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
1 2 3 (THIS NUMBER IS TO BE IN COLS. 3-6 ON ALL CAI		FILL IN THIS FORM COMPLETELY PLEASE TYPE	COUNTY (3) A517422
ST/CO USE ONLY DATE Received MM DD YY	DATE WELL COMP	Depth of Well 22 640 26	FROM "BERMIT NO.
8 13	Da Emphal	(TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
OWNER	Shirt Head	AW Lake first name TOWAY	larksville
STREET OR RFD	Valnut Gro	SECTION TOWN	LOT 76
	L LOG	GROUTING RECORD YES NO	C 3
	for driven wells	WELL HAS BEEN GROUTED (Circle Appropriate Box)	1 2 PUMPING TEST
STATE THE KIND OF FORM COLOR, DEPTH, THICKNE	ATIONS PENETRATED, THEIR SS AND IF WATER BEARING	TYPE OF GROUTING MATERIAL (Circle one)	HOURS PUMPED (nearest hour)
DESCRIPTION (Use additional sheets if needed)	FEET check if water bearing	CEMENT C M BENTONITE CLAY B C NO. OF BAGS 46 20 NO. OF POUNDS 45 845 0	PUMPING RATE (gal. per min.)
Sand	0 64	GALLONS OF WATER DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE Bucket
Graymeia Ross	64640 2	from 48 TOP 52 ft. to 54 BOTTOM 58 ft.	WATER LEVEL (distance from land surface)
Chaymuraves		(enter 0 if from surface) CASING RECORD	BEFORE PUMPING $\frac{72}{17}$ ft.
		types insert appropriate ST CO CONCRETE	WHEN PUMPING $\frac{403}{22}$ ft.
		code below PLASTIC OTHER	TYPE OF PUMP USED (for test)
		MAIN Nominal diameter Total depth CASING top (main) casing of main casing	A air P piston T turbine
		TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O (describe below)
		60 61 63 64 66 70	J jet S submersible
271.92		C OTHER CASING (if used) A diameter depth (feet)	27 27
		H inch from to	PUMP INSTALLED DRILLER INSTALLED PUMP YES NO
		S N N G	(CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION
		screen type SCREEN RECORD	MUST BE COMPLETED FOR ALL WELLS. TYPE OF PUMP INSTALLED
		or open hole ST BR HO	PLACE (A,C,J,P,R,S,T,O) 29 IN BOX 29.
A Shares		insert appropriate appropriate code BRONZE HOLE	CAPACITY: GALLONS PER MINUTE
		below PLASTIC OTHER	(to nearest gallon) 31 35 PUMP HORSE POWER
NUMBER OF UNSUCCESS	SFUL WELLS:	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
WELL HYDROFRACTURE	yes no	E + HO 66 640	CASING HEIGHT (circle appropriate box
	DPRIATE LETTER	Ĉ 2	above and enter casing height) LAND SURFACE
A WELL WAS ABANDO WHEN THIS WELL WA	ONED AND SEALED	23 24 26 30 32 36 S C 3	below 2 (nearest) foot)
P TEST WELL CONVERT		R 38 39 41 45 47 51 E	A LOCATION OF WELL ON LOT
I HEREBY CERTIFY THAT THIS V ACCORDANCE WITH COMAR 26.0	VELL HAS BEEN CONSTRUCTED IN 04.04 "WELL CONSTRUCTION" AND	DIAMETER (NEAREST	SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR
CAPTIONED PERMIT, AND THAT	ONDITIONS STATED IN THE ABOVE T THE INFORMATION PRESENTED OMPLETE TO THE BEST OF MY	OF SCREEN INCH) from to	THAN TWO DISTANCES (MEASUREMENTS TO WELL)
DRILLERS LIC. NO. I	M \S DO 24 1	GRAVEL PACK	45]
DRILLERS SIGNATURE (MUST MATCH SIGNATURE	ON APPLICATION	WAS FLOWING WELL INSERT F IN BOX 68 68	mns (32)
	D I	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	
		70 72	•
SITE SUPERVISOR (sign. responsible for sitework if		TELESCOPE LOG CASING INDICATOR OTHER DATA	Sweet Meadow Rans
	Troubles as	COUNTY	

SEQUENCE NO.	STATE OF	MARYLAND	STATE PE	RMIT NUMBER
(MDE USE ONLY)		ERMIT TO DRILL WELL	Hn-9	5-0619
1 2 3 6		e type	70 (11)	J 00/2
	323672		The state of the s	orm completely
Date Received (APA) OWNER INFORM	DAMATION	B 3 Hown	LOCATION OF WELL	
8 MM DD YY 13	ANDATION	8 COUNTY		21
Landmarkoting (onsultants	Without	GHOUR	
15 Last Name Owner	First Name 34	23 SUBDIVISION		42
3060 Rt. C	(7	SECTION L	LOТ 26	
36 Street or RFD	0.70155	44 46	48 50	
GIENWOOD MI)	21111		ILLE	
57 Town 70 State DRILLER INFORMATION	72 Zip 76	52 NEAREST TOWN	7	71
Rolph F Marina	. 5- 117	MILES FROM TOWN (enter	r 0 if in town)	M I J 76 77 78
	M D // B	B 4	/3	10 11 10
Relinh F Mayine	INC	1 2	Sweet M	KADOW CA.
Firm Name		DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	11 NEAR W	HAT ROAD 30
17024 Hardurd, M.A	1Rumb 21771	(N)	ON MUIOU CIDE O	DE DOAD NORTH
Address	.	NW B NE B-9	ON WHICH SIDE O	
Tel 5 Myear	11-11-06	8-9		220 WEST STEAST
Signature	Date	W (TOWN) E	34	37 SOUTH
B 2 WELL INFORMATION APPROX. PUMPING RATE —	5	* / *		E FROM ROAD
(GAL. PER MIN.)	8 12	S _W S S 8-9		NTER FT OR MI 38 39
AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY) 14	20	8-9 S 8-9	TAX MAP: BLK	:PARCEL
USE FOR WATER (CIRCLE AF		NOT TO	BE FILLED IN BY I	DRILLER
			DEPARTMENT AP	
DOMESTIC POTABLE SUPPLY & RESIDER	NIIAL -	Howland	(/2) A	517422
F FARMING (LIVESTOCK WATERING & AGR	CULTURAL	COUNTY NAME		COUNTY NO.
Indigation	- Salisi	STATE SIGNATURE		INSERT S -
22 I INDUSTRIAL, COMMERICIAL, DEWATERIN	NG	DATE ISSUED	2 0	1 41
P PUBLIC WATER SUPPLY WELL		12/19/2006/2	Druan 150	per /2/19/2007
T TEST, OBSERVATION, MONITORING		NORTH CO YY 48	CO SIGNATURE EAST Q/	EXP. DATE
G GEO-THERMAL		GRID 508 0	0 0 GRID 0/	7 000
	1912 7 2			
150	0	SHOW MAJOR FEATURES BOX & LOCATE WELL	OF	5 3 3
APPROXIMATE DEPTH OF WELL 24	FEET 28	WITH AN X		(4)
APPROXIMATE DIAMETER OF WELL	NEAREST INCH	SOURCES OF DRILLING V	VATER	
	INCH	2.	1/19/25/2	and the selection of the
METHOD OF DRILLING	(circle one)	3.	Radder	m saugle led C
BORED (or Augered) JETTED	Jetted & DRIVEN		111	110
37 AIR-ROTary AIR-PERcussion	ROTARY (Hydraulic Rotary)	WRITE THE BOX NUMBER	(dred	ed C
CABLE REVerse-ROTary	DRive-POINT	FROM THE MAP HERE	Yrela	an 3/19/01
other		818	4	()
REPLACEMENT OR DEEPE (CIRCLE APPROPRIATE			000	(My
THIS WELL WILL NOT REPLACE AN EXIST	and the second of the second of	N 5088	3 - 000	
THE MELL MILL DEPLACE A MELL THAT		DRAW A SKETCH BELOW	SHOWING LOCATION OF	F WELL IN
ABANDONED AND SEALED		RELATION TO NEARBY TO	OWNS AND ROADS AND	GIVE
39 THIS WELL WILL REPLACE A WELL THAT AS A STANDBY-CONTACT LOCAL APPROV		DISTANCE FROM WELL TO	O NEAREST ROAD JUNC	TION
FOR POLICY ON STANDBY WELLS	ING AUTHORITY		Ter7	
D THIS WELL WILL DEEPEN AN EXISTING W	ELL		/	/
PERMIT NUMBER OF WELL TO BE REPLACED O (IF AVAILABLE) 41	R DEEPENED 52	N	/ WATH	cries /
			100 Bri	064
Not to be filled in by driller (MDE OR C	OUNTY USE ONLY)	T wei	c / arrow	
APPROP. PERMIT NUMBER Ha 200	55G006		Kuerki	
	01 0010		Sh. n	
PERMIT No. HO	-75-0612			
SPECIAL CONDITIONS // //	2 73 74 75 76 77 78 79	1111 -	12	11-1
NOTE - AMPROVING AUTHORITIES SHOULD USE SET OF A SHEET OF REEDED	oti Must Colle	ct Water Samo	le During Yie	Idlest &

Page	of
Date	3-19-2007

Review	

FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

	vision Walnut Coure Driller Joseph mayne	Lot 76 B	De Fran	_ Plat	Sec.
	Depth of well 640' Distance of measuring point (M.P.) about Static water level (S.W.L.) below M.P.		2		
I.	High rate pumping reservoir drawdown Time pump started 6/45 Total time 45 m 0 to reach pumping			20 gfm ft. below	

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

TIME (in 15 minute in- tervals	WATER LEVEL below M.P.	PUMPING RATE time to fill 8/ gallon bucket	FLOW METER READING (if used)	CALCULATED FLOW (gallons per minute)
7:00	198	3-21-		200pm
7:15	292	4		154
7:30	403	5		12
7:45	403	15		. 4
8:00	403	75		4
8:15	403	15		4
8:30	403	15		#
8:45	403	15		#
9:00	403	15		4
9:15	403	15		4
9:30	403	15		4
9145	403	13*		4
10:00	403	15"		4
10:15	403	15		4
10:30	403	15		#
	341			

Page of	Review	
Date 3/19/07		
3/1/04		

FIELD DATA SHEET
HOWARD COUNTY WELL YIELD TEST

	Permit No. HO - 95-0				
Loca	tion of property (road)	Sweet Meado		D1-4	Coo
Suba Well	Driller Ralph Ma	vhe Owne	76 Block T De Franci	_ Plat S	_ Sec
	Depth of well 64	0			
	Distance of measuring pos	int (M.P.) above gr	ound . 7		*
	Static water level (S.W.)		771		-
I.	High rate pumping reserv	voir drawdown			
	Time pump started _ 4:	Van	Pumping rate	45 om	
	Total time to	reach pumping water		ft. below	M.P.
				_ '	

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

TIME (in 15 minute in- tervals	WATER LEVEL below M.P.	PUMPING RATE time to fill 5 gallon bucket	FLOW METER READING (if used)	CALCULATED FLOW (gallons per minute)
10:35		->	10. betat	400m
10:35		->	3	2
				4
	68 a	e lusing	\	
		J		

p.1

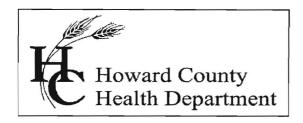
HOWARD COUNTY HEALTH DEPARTMENT

BUREAU OF ENVIRONMENTAL HEALTH WELL & SEPTIC PROGRAM TEL: (410)313-1771 FAX: (410)313-2648

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. Telephone #: ^ Company Name: Address: (Must circle one) Licensed Plumber Licensed Well Driller Licensed Well Pump Installer License # and name of individual responsible for the field installation:
Name (Print): (1) (1) (1) (1) (1) License# *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: 4000/E Telephone #:_ Lot #: 10 Well Tag #: HO 95 -Subdivision: Site Address: CIAR KS VI HE Well Cap and Electric Conduit Submersible Pump Data Pitless Adapter Make: URUNDFT Make: Two piece watertight cap: V Model #: Model#: Screened, vented well cap: Depth:_ 本 (36" mln) Pump Capacity Cap secured to casing: NSF/WSC approved: Well Yield: 'GPM Conduit min 18" B.G.: Depth of well encountered at time of pump installation: but (feet) Conduit secured to well cap: If pump capacity exceeds well yield, a low water cut off switch is required by NSPC 1990 Section 17.8.4 Torque arrestors, Cable guards, or other acceptable method used- Must circle one Safety rope, if used, attached to brass rope adapter or other acceptable method inside of well casing House Connection PVC sleeve to undisturbed soil at wall penetration Type: PSI: 1" (160 psi min) Length of sleeve(5' minimum from foundation): [Depth of supply line: (36" min) Sleeve sealed properly:_ 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, Work Signature of company representative responsible for installation For Health Department Use Only - Not to be completed by Installer Date Insp. Requested: Date Insp. Approved: 101 Inspector: Inspection Data: Pitless adapted watertight & water supply line at least 36" below grade Two piece cap installed and attached to casing securely Elec. conduit extends at least 18" below grade/attached to cap properly Safety rope not outside of well cap/casing Correct well tag attached properly and casing 8" above finished grade Water supply line sleeved adequately at house connection Adequate grout observed below pitless adapter



Bureau of Environmental Health

8930 Stanford Blvd., Columbia, MD 21046-2147 Main: 410-313-1774 | Fax: 410-313-2648 TDD 410-313-2323 | Toll Free 1-866-313-6300 www.hchealth.org

Facebook: www.facebook.com/hocohealth Twitter: HowardCoHealthDep

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

INTERIM CERTIFICATE OF POTABILITY

Expiration Date - JUNE 12, 2015

December 12, 2014

Homeowner 5218 Sweet Meadow Lane Clarksville, MD 21029

RE: Walnut Grove, Lot 76

5218 Sweet Meadow Lane Building Permit: B13003464 Well Permit: HO-95-0612

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 11/24/2014. Final approval of the well line connection to the dwelling was granted on 10/1/2014. The well construction was completed on 3/19/2007. Water samples were collected on 12/8/2014.

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.

Gross Alpha and Beta samples were also collected on 3/19/2007. Results showed a Gross Alpha level of 8.0 ± 2.0 pCi/L and Gross Beta level of 7.0 ± 2.0 pCi/L. The Gross Alpha was below the maximum contaminant level (MCL) of 15 pCi/L and the Gross Beta was below the target level of 50pCi/L (roughly equivalent to the annual dose rate of 4 millirems per year). At the time of testing and with respect to these parameters, the well water is safe for all uses.

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-95-0612. 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 certified water quality 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

Approving Authority,

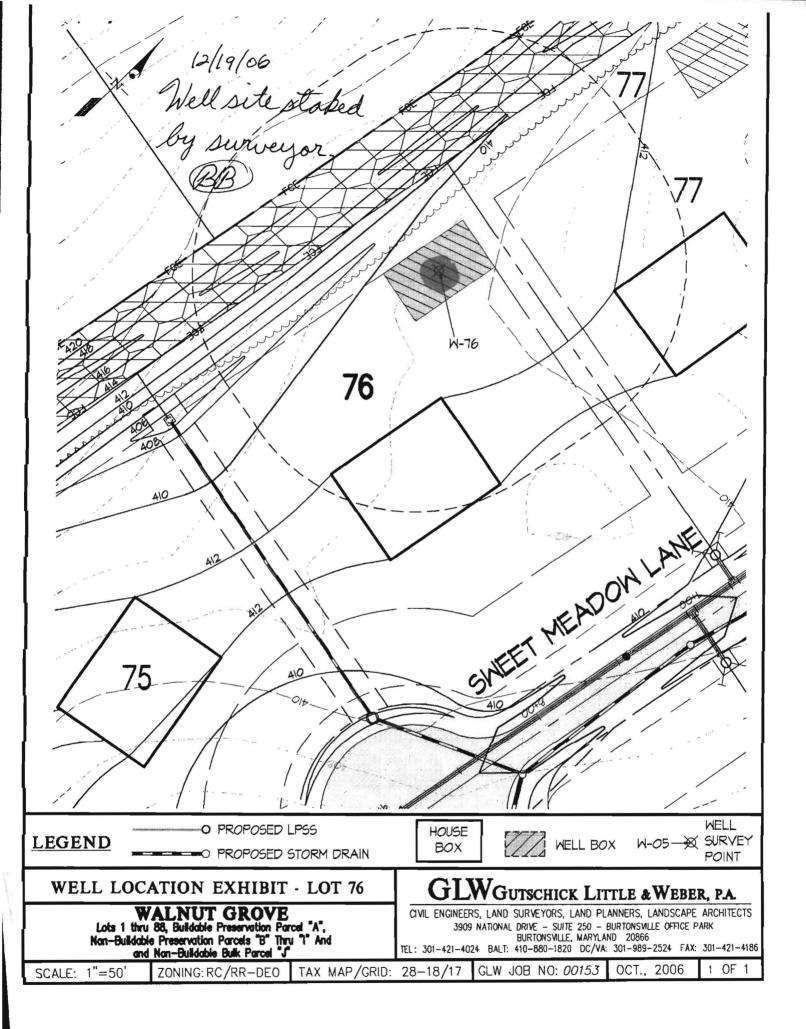
Robert Bricker, REHS/R.S., L.E.H.S.

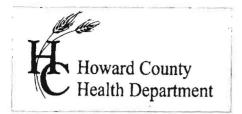
Environmental Sanitarian Well & Septic Program

cc: Howard County Dept. of Inspections, Licenses, and Permits

Community Hygiene Program

File





7178 Columbia Gateway Dr., Columbia, MD 21046

(410) 313-2640 TDD (410) 313-2323 Fax (410) 313-2648 Toll Free 1-866-313-6300

website: www.hchealth.org

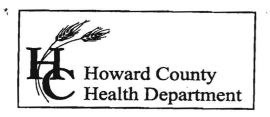
Penny E. Borenstein, M.D., M.P.H., Health Officer

TO ALL INTERESTED PARTIES

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

Well Site	Location:		
	Walnut Grove	76	Sweet Meadow Lane
Subdivision	n/Property Name	Lot#	Road Name
	Staking to take place after The well site has been stak		w (as discussed with Bob Weber).
	(professional land surveyor or o	company emp	oying professional land surveyors)
	on	(date) an	d does not require a site inspection.
			vner will call the Health Deparatment to verify the proposed well site
	, along with two copies of a en well permit application.	n acceptabl	e well site plan, must be attached

Revised 3/11/05



Bureau of Environmental Health
7178 Columbia Gateway Drive, Columbia, MD 21046
(410) 313-2640 Fax (410) 313-2648
TDD (410) 313-2323 Toll Free 1-866-313-6300
website: www.hchealth.org

Peter L. Beilenson, M.D., M.P.H., Health Officer

April 11, 2007

Walnut Grove, LLC 10705 Charter Dr. Suite 320 Columbia, Maryland 21044

> RE: Walnut Grove, Lot # 76 Well Tag: HO-95-0612

To Whom It May Concern:

A sample was collected from a yield test on March 19, 2007 and submitted to Department of Health and Mental Hygiene State Laboratory to assess the possible presence of Gross Alpha and Gross Beta in the future well water supply. Gross Alpha and Gross Beta measure the total alpha and beta particle activity in a water supply. In turn, this can provide information regarding naturally occurring radiation (i.e., Radionuclides) that may exist in your area of development within the County.

Results from this screening revealed a Gross Alpha of 8.0 ± 2.0 picocuries/liter (pCi/L); while the Gross Beta level was 7.0 ± 2.0 pCi/L. The Gross Alpha result was below its maximum contaminant level (MCL) of 15 pCi/L, while the Gross Beta level was below its target value of 50 pCi/L (roughly equivalent to the annual dose rate of 4 millirems/year).

At the time of testing and with respect to these parameters, the future well water supply appears safe for all uses. No additional testing for these parameters will be required to secure the future Use & Occupancy. However, other standard (potability) testing will still be necessary.

A copy of the test results is enclosed for your information. Please call this office at 410-313-1773 if you have any further questions.

Sincerely.

Bert Nixon, Deputy Director Bureau of Environmental Health

cc: Eric Dougherty, MDE Water Mgmt., Groundwater Well & Septic File

State of Maryland

DHMH - Laboratories Administration Division of Environmental Chemistry

RADIATION LABORATORY

201 W. Preston Street, Baltimore, Maryland 21201

John M. DeBoy, Dr. P.H., Director LABORATORY ANALYSIS REQUEST

	IC DULLIC TYU. IX.	_ 110. D.		110.12.	No. B:
17.5	le Bottle No. A: KW76 Site Name: Wodaut		A STATE OF THE PARTY OF THE PAR		
Comp	le Convent	ma la i	1 Locations //	ounty. Theres	7
оашр	le Source: Sweet	meana -	C. Location:	well no., lab sink, sar	nple tap, etc.)
Coun	ty: 🔲 🗵	Plant No.]
CHE	CK (one per box)		<u> </u>		
Drink Land Strea Other		Community Non-community Private Other	Source (raw water) Distribution (treated) MCL	Emerger Routine Recheck Special	45
Colle	etor: K. Wolf	<u> </u>	Telephone No:	410-313-2	645
Date	Collected: 3/1/9/	107	Time Collected:	10:30 a.m	p.n
Vitrio	Acid Preserved: Yes	□ No □	Iced: Yes	No 🛘	
	itters Code: \Box	Federal Project			
ouvii	itters code: 🗀 🗀	rederai Project	: Field Data: _		lorine
Rema	rks: Sample 7	Taken do	ing yild	test	
Rema	rks: Sangle 7	EPA Code	Laboratory No.	Results (pCi/L)	Date Reported
Rema	1	000			Date Reported
Rema	Test	EPA Code		Results (pCi/L)	
Rema	Test Gross Alpha	EPA Code 4000	Laboratory No.	Results (pCi/L)	03/23/07
Rema	Test Gross Alpha Gross Beta Radon-222	EPA Code 4000 4100	Laboratory No.	Results (pCi/L)	03/23/07
Rema	Test Gross Alpha Gross Beta Radon-222 Bottle A Radon-222	EPA Code 4000 4100 4004	Laboratory No.	Results (pCi/L)	03/23/07
Rema	Test Gross Alpha Gross Beta Radon-222 Bottle A Radon-222 Bottle B	EPA Code 4000 4100 4004 4004	Laboratory No.	Results (pCi/L)	03/23/07
Rema	Test Gross Alpha Gross Beta Radon-222 Bottle A Radon-222 Bottle B Field Blank A	EPA Code 4000 4100 4004 4004 4004	Laboratory No.	Results (pCi/L)	03/23/07
Rema	Test Gross Alpha Gross Beta Radon-222 Bottle A Radon-222 Bottle B Field Blank A Field Blank B	EPA Code 4000 4100 4004 4004 4004	Laboratory No.	Results (pCi/L)	•3/23/07
Rema	Test Gross Alpha Gross Beta Radon-222 Bottle A Radon-222 Bottle B Field Blank A Field Blank B Tritium	EPA Code 4000 4100 4004 4004 4004 4004	Laboratory No.	Results (pCi/L)	•3/23/07
Rema	Test Gross Alpha Gross Beta Radon-222 Bottle A Radon-222 Bottle B Field Blank A Field Blank B Tritium Ra - 226	EPA Code 4000 4100 4004 4004 4004 4004 4004	Laboratory No.	Results (pCi/L)	•3/23/07
Rema	Test Gross Alpha Gross Beta Radon-222 Bottle A Radon-222 Bottle B Field Blank A Field Blank B Tritium Ra - 226 Ra - 228	EPA Code 4000 4100 4004 4004 4004 4004 4004 4020 4030	Laboratory No.	Results (pCi/L)	•3/23/07

FORM REVISED 02/06 DHMH 4540 02/06

Supervisor:

• Tel. No.: (410) 767-5537

• Fax. No.: (410) 333-5373

CUSTOMER COPY II



TRACE LABORATORIES, INC

5 North Park Drive Hunt Valley, MD 21030 USA

Telephone: 410/584-9099 / Fax: 410/584-9117 Website: www.tracelabs.com / Email: info@tracelabs.com

Maryland State Certified Laboratory #318

CERTIFICATE OF ANALYSIS

Requester:

S/O Number: 96905

Goodier Builders

Report Date: December 9, 2014

2330 West Joppa Road, Suite 395 Lutherville, Maryland 21093

Property Sampled:

5218 Sweet Meadow Lane, 21029

Building Permit #:

Not Provided

Sample Location:

Pressure Tank Tap

Sampler ID #:

7483AM

<0.1 mg/L

Samples Iced:

Yes

Residual Chlorine:

Howard

Subdivision:

Walnut Grove

Lot #:

76

Date/Time Collected in Field:

December 8, 2014 10:23 am

Date/Time Received in Lab:

December 8, 2014 3:38 pm

Well Tag #:

County:

HO-95-0612

Well Condition:

2-Piece Cap, Satisfactory

Water Treatment/Conditioning:

N/A – Raw Sample

PARAMETER	METHOD	MCL/*SMCL	RESULT	COMMENT
Total Coliform	SM 9223B	Absent	Absent	Pass
E. coli	SM 9223B	Absent	Absent	Pass
Nitrate	SM 4500-NO3D	10 mg/L as N	<1.0 mg/L as N	Pass
Turbidity	EPA 180.1	10 NTU	5.6 NTU	Pass
pH (Field)	SM 4500-H ⁺ B	*6.5-8.5 Units	7.1 Units	***
Sand		Absent	Absent	Pass

The results in this report relate only to those items tested. If any additional information or clarification of this report is required, please contact us. This test report shall not be reproduced except in full without the written approval of Trace Laboratories Inc. X B 12/12/2014

Manager - Drinking Water Testing

MCL: Maximum Contamination Level, an enforceable level established by the EPA

*SMCL: Secondary Maximum Contamination Level, a level recommended by the EPA

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