

WELL WATER SOLUTIONS, INC.

P.O Box 67 Highland MD 20777

Well Inspection Sheet

	EASE: Complete as much in	nformation as poss	sible			
Basic Information						
Contact: Cindy Bowman		_ Who will be t	here?	T		
Phone (day):			Request dates:			
Property Address: 10017 Liberty Rd						
City: Randallstown Sta	ate Md Zi	ip 21113				
County: BA	Please answer Y	Notes:	Notes:			
Well information to be completed	Outside faucet available?	Yes	Declined full yield			
Well Permit # BA in pit	Is well pipe above ground	Yes				
Well Depth	Is this a property transfer	r? Yes				
Current yield (if known)	-					
Potability						
Tests Requested : Potability yes	Real Estate Yield Test	NO Modifie	ed Yield Test N	NO Basic Re	port YES	
•	I 5.5 Turbidity		Yes			
Iron No Lead No Radium		No Hardnes	s No			
Other Water Analysis Tests:						
Laboratory to be Used: HLEC		w	ater Sampler Cert	ificate # 013	30jem	
	D-4-				- 10 1 10 0 0 1	
Assigned To: John Moseman If information unavailable stateunknown	Date	Scheduled	Date	Completed	5/24/2021	
Well EQUIPMENT						
	tructions? If Yes,	In Pit				
Well Report (based on visual observations)		III FIL				
		Well Cap O	K2 Ob	Replace?		
		_				
	Pressure Switch/Gaug		Repla	ondition OK?		
	Unknown HP 1				Olv	
Tank - Type Utilitech Model Control Box Condition: OK Replace			ting <u>35-50</u> C	ondition OK?	<u>OK</u>	
			non gallon Any	_ sooned to be in		
Water Conditioning Equipment: Softener AND Neutralizer serviced in March 21 per seller Appeared to be in good working condition. 2 canister filters installed by seller. Seller added new concrete lid over well pit						
WATER	istaned by sener. Sener a	dded new concre	te na over wen p	It		
	Leasting Witches		S-	1- T19	3 7	
Time Water Drawn: 12:30 PM Description of Water (Check all that	Location: Kitchen		Sa	mple Iced?	Yes	
	11	4- D4- J				
		ests Requested				
Colored Stains Leaks		G: 1 4	•••			
Collected By: John E Moseman		Signed: on f				
Released By: John E Moseman Signed: on file Notes/Comments:						
Trotog Comments						

Board of Realtors

YIELD TE	STING							
Time Interval 0:1	Cycle Time	PSI	Pumping Rate* 5 Gal	Total Gal	Calc. Flow	WL change	Yield	Minutes
1 10:45 AM	5		75	4	4.00	_	4.00	1
2 11:00 AM			75	60	4.00	0.00	4.00	15
3 11:15 AM			75	60	4.00	0.00	4.00	15
4 11:30 AM			75	60	4.00	0.00	4.00	15
5 11:45 AM			75	60	4.00	0.00	4.00	15
6 12:00 PM			75	60	4.00	0.00	4.00	15
7 12:15 PM			75	60	4.00	0.00	4.00	15
8 12:30 PM		Stopped	75	60	4.00	0.00	4.00	15
9 12:45 PM				0	0.00	0.00	4.00	15
10 1:00 PM				0	0.00	0.00	4.00	15
11 1:15 PM				0	0.00	0.00	4.00	15
12 1:30 PM				0	0.00	0.00	4.00	15
13 1:45 PM				0	0.00	0.00	4.00	15
14 2:00 PM				0	0.00	0.00	4.00	15
15 2:15 PM				0	0.00	0.00	4.00	15
16 2:30 PM				0	0.00	0.00	4.00	15
17 2:45 PM				0	0.00	0.00	4.00	15
18 3:00 PM				0	0.00	0.00	4.00	15
19 3:15 PM				0	0.00	0.00	4.00	15
20 3:30 PM				0	0.00	0.00	4.00	15
21 3:45 PM				0	0.00	0.00	4.00	15
22 4:00 PM				0	0.00	0.00	4.00	15
23 4:15 PM				0	0.00	0.00	4.00	15
24 4:30 PM				0	0.00	0.00	4.00	15
25 4:45 PM				0	0.00	0.00	4.00	15
				420	Please exceed 300 ga	allons for all tests if	possible	

^{*} Time (sec) to fill 5 Gal

Well Water Solutions, Inc. (WWS) will perform requested services; Technicians performing these services require access to the property for such purpose. WWS will not be held responsible for damages to the well components, or pump resulting from normal test procedures. Signer (if not the current owner) agrees to allow WWS to perfom testing and inspection and not be responsible for any such claims, should they arise.

Customer:	Cindy Taylor	Signed:	Date
		Well Water Solutions, Inc	