

Modified Well Yield Report

Address: 141	14 Prospect Mill Road Bel Air, MD 21015			_	Date:	8/6/2024			
Yield Results and Comments									
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Test Result:	10.34 GPM	# of people m	oving in:	4					
	Days of water po		ed upon United	1.6 States Geological S	urvey Link	k to USGS			
Well Yield Comments: The well yield is 10.34 GPM. In 60 minutes the well produced 621 gallons. Assuming that the average person uses 100 gallons of water per day, the well prooduced 1.6 days of water for 4 people in 60 mintues.									
Disclaimer: ***Any mechanical issues listed are stated as visual observations for informational purposes only. The mechanical issues listed would likely not be the cause of a low yielding well (<1 GPM). A licensed well driller should be contacted in the event of a low yielding well to determine the cause and remediations needed.***									
General Mechanical Evaluation of the Well's Pumping System									
Well Head Evaluation									
Well Tag: No Visible Casing: 6 Inch Cap: 2 Pie Conduit: Secu	PVC ce	Comments:	Well is loca front yard.	ated inside deco	orative cor	ncrete well in the			
Pressure Tank Evaluation									
Model: WX-203 Size: 32 Gallons Physical Condition: Good Cut on /Cut Off: 40psi/60psi Bladder Air Charge: 38 PSI Cycle Time: 60 Seconds		Comments:		re tank is in go be sized appro	-	g order and ith the well pump.			
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HOME LAND



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Field Data Sheet Modified Well Yield Test Report

Property Address: 1414 Prospect Mill Road Bel Air, MD 21015

Date: 8/6/2024 Well Tag Number: No Visible Well Tag Well Depth: Unknown

Time: 10:00 Static Level: Unknown GPM at Drilling: Unknown

Minute	Seconds for 5 Gallons	PSI	Total Gallons	Gallons per Minute (GPM)
15	29	34	155	10.34
30	29	34	310	10.34
45	29	34	466	10.34
60	29	34	621	10.34

* Reflects data gathered by the well tag number, County records, and/or information supplied from the homeowner.

Signature of Reid Henderson Reid Henderson

This test is performed for informational purposes and not be used as a predictor for future well performance.