Rev 3/08

ST/CO USE ONLY
DATE RECEIVED
MM DD YY
___ ___ ___

DATE THE WELL WAS COMPLETED
MM DD YY
6 8 23

PERMIT NO.
DW-16-23-016

STATE OF WEST VIRGINIA WATER WELL COMPLETION REPORT

FORM SW-258
THIS REPORT MUST BE SUBMITTED WITHIN 30 DAYS AFTER WELL IS COMPLETED
FILL IN THIS FORM COMPLETELY
PLEASE PRINT OR TYPE

LOCATION OF WELL

Well Owner: Last Name Narvtowicz - IRA First Name Michael
Street/Road Lot 362 Ashton Woods County Hardy Zip Code
Latitude: ___ Deg ___ Min ___ Sec
Longitude: ___ Deg ___ Min ___ Sec
Acquired By: ☐ GPS ☐ Topo ☐ Other

AREA NAME/LOCATION:
River Road
South Branch MT. Rd

TYPE OF WELL:
☒ Potable ☐ Public Water Supply
☐ Geothermal ☐ Industrial
☐ Commercial ☐ Dewatering
☐ Irrigation ☐ Test/Exploratory
☐ Other

WELL LOG

Depth From (ft.)	Depth To (ft.)	Store the kind of formation penetrated, their color, caves, and if water bearing with estimate flow (GPM)
0	2	Sandy dirt + loose Rocks
2	99	SOFT sandstone Brown, Red, + white
99	130	Brown + Gray shale
130	459	Layers of Gray shale + Gray sandstone some Dark Gray
459	479	Red shale
479	800	Layers of Red + Gray Sandstone + shale Around 560' Water - 2 1/2 GPM

If additional space is needed, use additional sheets and attach w/permit # as top.

DRILLING METHOD
☐ Cable Tool ☐ Rotary
☒ Rotary Hammer ☐ Other

Hole Diameter 6 (in)
Total depth 800 (ft)

CASINGS RECORD
MAIN CASING TYPE DRIVE SHOE
☒ Steel ☐ Plastic
☐ Other
Casing Diameter 6 5/8 (in)
Wall Thickness .188 (in)
Casing Length 152 (ft)
Other Casing or Liner Used
Type ☐ Steel ☐ Plastic
☐ Other
Casing/Liner Diameter ___ (in)
Length ___ (ft) from ___ (ft) to ___ (ft)

SCREEN RECORD
☒ Not installed ☐ Installed
Material: ☐ Bronze ☐ Plastic
Diameter of screen ___ (in)
Slot size ___
Length ___ (ft) from ___ (ft) to ___ (ft)

GRAVEL PACK RECORD
Gravel Pack: ☐ Yes ☒ No
From ___ (ft) to ___ (ft)

GROUTING RECORD
Grouting Material:
☐ Cement ☒ Bentonite Clay
Other
No. of Bags: 8
Installation Method:
PUMPED

PUMP INSTALLED
By Driller ☐ Yes ☒ No

ESTIMATED WELL YIELD
Estimated at 2 1/2 G.P.M.
Static Water Level 490 (ft)
*Pumping level below land surface 798 (ft) after 1/2 hrs. at 2 1/2 G.P.M. (Estimated)
Note: For Public Water Supply wells please submit required yield and drawdown tests.

WELL HEAD COMPLETION
Casing height above grade ___ (in)
Type Of Well Cap Installed: Harvard

VARIANCE ISSUED ☐ Yes ☒ No
Request Number ___

COMMENTS BY INSTALLER:

I hereby certify that this well has been constructed in accordance with state rules 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.

Company Name B.W. Smith Well Drilling & Pump Co. WV Contractor No. WR 061399
Business Registration No. 2415-7486 Master Well Driller Certification No. 574
Master Well Driller (print) Chris Wilford
Master Well Driller Signature Chris Wilford

SITE SUPERVISOR (SIGNATURE OF DRILLER OR JOURNEYMAN RESPONSIBLE FOR SITEWORK IF DIFFERENT FROM MASTER DRILLER.)

Journeyman Well Driller Certification No. ___
Journeyman Well Driller (please print) ___
Apprentice and Name (s) ___

Rev 6-11

West Virginia Department of Health & Human Resources

Permit # ST- 16-25-012

Lat: N: 39.8.6

HARDY COUNTY Department of Health

Tax Map Name:

Long: W 78.50.57

ON-SITE SEWAGE DISPOSAL SYSTEM INSPECTION REPORT

Map # Parcel #

FBO Michael Narutowicz. IRA

Name of Owner: Mid ATLANTIC IRA, LLC Installer: NATHAN DELAWDER

Owner Address: 2517 N. SNYDER AVE, Edgemere MD 21219

Property Location: Lot 262 ASHTON Woods

Subdivision: ASHTON Woods Lot number: 262

Type of Facility: New Home Facility is: New ☒ Existing ☐ Lot Size (ft² acres): 23

Design Loading: Bedrooms: 3 or GPD: Water Supply: Existing ☐ Proposed ☒ Type: WELL

System requires a perpetual maintenance program as per §64CSR9.7.2: Yes ☐ No ☒

SEWAGE TANK COMPONENTS

SEPTIC TANK	Septic Tank 1:	Septic Tank 2:	Pump Chamber:	SEPTIC TANK	Septic Tank 1:	Septic Tank 2:	Pump Chamber:
Capacity in Gallons:	1000			Distance to dwelling:	HOME NOT ON LOCATION		
Constructed of:	Concrete			Distance to water: Line:			
				Source:			
Manufacturer:	Jolin			Distance to property line:			
4" inspection port, or riser to surface?	Riser ☒ Port ☐	Riser ☐ Port ☐	Riser ☐	Effluent filter?	Yes ☐ No ☐	Yes ☐ No ☐	

ABSORPTION FIELD

Class I System: Chamber ☒ Eljen ☐ Gravelless Pipe: ☐ Gravel Media Trenches ☐ Other:

Manufacturer: Infiltrator Square footage: Permitted 1200 ft² Installed 1200 ft²

Number of lines: 3 Trench width 18-36 inches

Lengths of lines: 80 · 80 · 80 · · · · · · · ·

Inspection ports installed? Yes ☐ No ☒ Distribution box used? Yes ☒ No ☐ Outlets level? Yes ☒ No ☐

If chambers length of each section: 4' Gravelless pipe diameter:

If bed configuration used, dimensions — X Maximum depth to bed bottom on upslope side:

Distance of absorption field to: Dwelling — Water Supply: Water Line: Property Line:

Drainfield laterals installed on-contour Yes ☒ No ☐ Average Depth: 24" Maximum depth: 36"

Class II System: Design type:

Remarks:

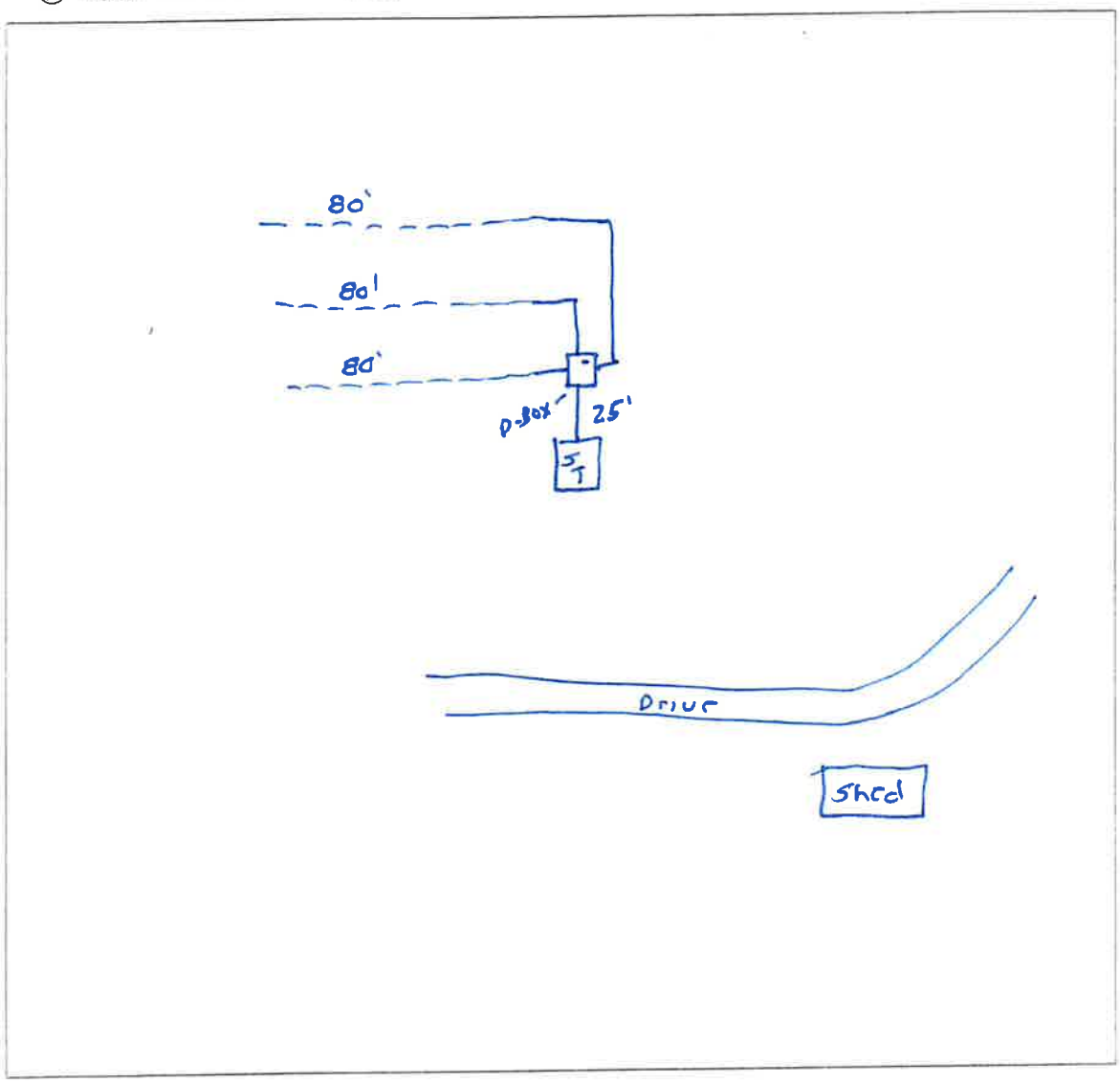
System is installed as per the permitted design and layout. Yes ☒ No ☐

Include sketch of installation on reverse.

Sketch of Installation with Triangulation or Distance to Specific Landmarks.
Include reserve area boundaries.

LEGEND:

- House/Facility
- Soil Absorption Line
- Existing Water Supply
- Proposed Water Supply
- Property Line
- MH Single Wide Manufactured Home
- D Distribution Box
- Drain Field Inspection Port
- Fence
- North
- Stream Flow
- Wooded Area Boundary
- PT Pump Tank
- ST Septic Tank



System is: Approved ☒ **System is NOT Approved:** ☐

COMMENTS: _____

Dates visited: _____ _____ _____ Nikki Owens 4-9-25

Sanitarian — Date Final Inspection