

**Well Driller's Report**

Date printed 8/31/2021

Drilled by	Work Type	Drill Method	Work Completed
Well Use	New Well	Rotary	10/26/2007
Drinking Water, Domestic			

Casing Information		Casing above ground			Drive Shoe Used?
Well Log	Casing Type	Diameter	From	End	Slotted?
14182	Steel	15.24cm	0m	6.10m	

Aquifer Test/Yield							
Method	Initial Water Level (BTC)	Pumping Rate	Duration	Final Water Level (BTC)	Estimated Safe Yield	Flowing Well?	Rate
Air	0m	54.6 lpm	1hr 10min	18.29m	54.6 lpm	Yes	4.55 lpm
<i>(BTC - Below top of casing)</i>							

Well Grouting	Drilling Fluids Used	Disinfectant	Pump Installed
There is no Grout information.	None	Bleach (Javex)	Submersible
		Qty 0L	Intake Setting (BTC)
			25.91m

Driller's Log					Overall Well Depth
Well Log	From	End	Colour	Rock Type	50.29m
14182	0m	1.52m	Brown	Soil	Bedrock Level
14182	1.52m	50.29m	Light grey	Limerock	1.52m

Water Bearing Fracture Zone		
Well Log	Depth	Rate
14182	48.77m	54.6 lpm

Setbacks		
Well Log	Distance	Setback From
14182	10.97m	Right of any Public Way Road

**Well Driller's Report**

Date printed 8/31/2021

Drilled by	Work Type	Drill Method	Work Completed
Well Use	New Well	Rotary	07/05/2007
Drinking Water, Domestic			

Casing Information		Casing above ground		Drive Shoe Used?	
Well Log	Casing Type	Diameter	From	End	Slotted?
16218	Steel	30.48cm	0m	37.49m	

Aquifer Test/Yield							
Method	Initial Water Level (BTC)	Pumping Rate	Duration	Final Water Level (BTC)	Estimated Safe Yield	Flowing Well?	Rate
Air	36.58m	796.25 lpm	2hrs	19.81m	796.25 lpm	No	0 lpm
<i>(BTC - Below top of casing)</i>							

Well Grouting	Drilling Fluids Used	Disinfectant	Pump Installed
	None	Bleach (Javex)	N/A
There is no Grout information.		Qty 0L	Intake Setting (BTC) 0m

Driller's Log					Overall Well Depth
Well Log	From	End	Colour	Rock Type	36.58m
16218	0m	35.05m	Brown	Soft Clay	Bedrock Level
16218	35.05m	36.58m	Grey	Coarse Gravel	35.05m

Water Bearing Fracture Zone		
Well Log	Depth	Rate
16218	36.58m	796.25 lpm

Setbacks		
Well Log	Distance	Setback From
16218	60.96m	Right of any Public Way Road

**Well Driller's Report**

Date printed 8/31/2021

Drilled by	Work Type	Drill Method	Work Completed
Well Use Non-Drinking Water, Exploratory	New Well	Rotary	11/18/2006

Casing Information		Casing above ground			Drive Shoe Used?
Well Log	Casing Type	Diameter	From	End	Slotted?
18587	Steel	15.24cm	0m	56.39m	

Aquifer Test/Yield							
Method	Initial Water Level (BTC)	Pumping Rate	Duration	Final Water Level (BTC)	Estimated Safe Yield	Flowing Well?	Rate
Air	121.92m	136.5 lpm	0hr 30min	65.53m	136.5 lpm	No	0 lpm
<i>(BTC - Below top of casing)</i>							

Well Grouting	Drilling Fluids Used	Disinfectant	Pump Installed
There is no Grout information.	None	Bleach (Javex)	N/A
		Qty 0L	Intake Setting (BTC) 0m

Driller's Log				
Well Log	From	End	Colour	Rock Type
18587	0m	35.05m	Brown	Clay and Sand
18587	35.05m	45.72m	Brown	Clay and Gravel
18587	45.72m	48.77m	Brown	Sand and Gravel
18587	48.77m	51.82m	Brown	Clay
18587	51.82m	56.39m	Brown	Clay and Sand
18587	56.39m	121.92m	Grey	Limestone

Overall Well Depth  
121.92m  
Bedrock Level  
56.39m

Water Bearing Fracture Zone		
Well Log	Depth	Rate
18587	65.53m	136.5 lpm

Setbacks		
Well Log	Distance	Setback From
18587	60.96m	Right of any Public Way Road

**Well Driller's Report**

Date printed 8/31/2021

Drilled by			
Well Use	Work Type	Drill Method	Work Completed
Non-Drinking Water, Exploratory	New Well	Rotary	11/25/2006

Casing Information		Casing above ground		Drive Shoe Used?	
Well Log	Casing Type	Diameter	From	End	Slotted?
18588	Steel	15.24cm	0m	35.97m	

Aquifer Test/Yield							
Method	Initial Water Level (BTC)	Pumping Rate	Duration	Final Water Level (BTC)	Estimated Safe Yield	Flowing Well?	Rate
Air	121.92m	13.65 lpm	0hr 30min	94.49m	13.65 lpm	No	0 lpm
<i>(BTC - Below top of casing)</i>							

Well Grouting
There is no Grout information.

Drilling Fluids Used	Disinfectant	Pump Installed
None	Bleach (Javex)	N/A
	Qty 0L	Intake Setting (BTC)
		0m

Driller's Log					
Well Log	From	End	Colour	Rock Type	
18588	0m	35.36m	Brown	Clay and Sand	
18588	35.36m	121.92m	Grey	Limestone	

Overall Well Depth  
121.92m  
Bedrock Level  
35.36m

Water Bearing Fracture Zone		
Well Log	Depth	Rate
18588	47.24m	13.65 lpm

Setbacks		
Well Log	Distance	Setback From
18588	57.91m	Right of any Public Way Road

**Well Driller's Report**

Date printed 8/31/2021

Drilled by	Work Type	Drill Method	Work Completed
Well Use	New Well	Rotary	12/01/2006
Non-Drinking Water, Exploratory			

Casing Information		Casing above ground			Drive Shoe Used?
Well Log	Casing Type	Diameter	From	End	Slotted?
18589	Steel	15.24cm	0m	85.04m	

Aquifer Test/Yield							
Method	Initial Water Level (BTC)	Pumping Rate	Duration	Final Water Level (BTC)	Estimated Safe Yield	Flowing Well?	Rate
Air	85.95m	409.5 lpm	0hr 30min	60.96m	409.5 lpm	No	0 lpm
<i>(BTC - Below top of casing)</i>							

<b>Well Grouting</b>	<b>Drilling Fluids Used</b>	<b>Disinfectant</b>	<b>Pump Installed</b>
There is no Grout information.	None	Bleach (Javex)	N/A
		Qty 0L	Intake Setting (BTC) 0m

Driller's Log					Overall Well Depth
Well Log	From	End	Colour	Rock Type	85.04m
18589	0m	42.06m	Brown	Clay and Sand and Gravel	Bedrock Level 0m
18589	42.06m	46.63m	Brown	Sand and Gravel	
18589	46.63m	84.12m	Brown	Clay and Sand	
18589	84.12m	85.04m	Brown	Sand and Gravel	

Water Bearing Fracture Zone		
Well Log	Depth	Rate
18589	54.25m	409.5 lpm

Setbacks		
Well Log	Distance	Setback From
18589	64.01m	Right of any Public Way Road

**Well Driller's Report**

Date printed 8/31/2021

Drilled by	Work Type	Drill Method	Work Completed
Well Use Drinking Water, Domestic	Deepened	Rotary	03/27/2013

Casing Information		Casing above ground		Drive Shoe Used?	
Well Log	Casing Type	Diameter	From	End	Slotted?
31533	Steel	25.4cm	0m	86.26m	

Aquifer Test/Yield						
Method	Initial Water Level (BTC)	Pumping Rate	Duration	Final Water Level (BTC)	Estimated Safe Yield	Flowing Well? Rate
Air	88.39m	910 lpm	2hrs	29.26m	910 lpm	No 0 lpm
<i>(BTC - Below top of casing)</i>						

Well Grouting
There is no Grout information.

Drilling Fluids Used	Disinfectant	Pump Installed
None	Bleach (Javex)	Submersible
	Qty 0L	Intake Setting (BTC)
		65.84m

Driller's Log				
Well Log	From	End	Colour	Rock Type
31533	83.82m	88.39m	Brown and grey	Sand and Gravel
31533	36.58m	39.62m	EMPTY VALUE	Gravel & Boulders
31533	39.62m	79.25m	Brown	Silty Sand and Clay
31533	79.25m	83.82m	Brown	Clay

Overall Well Depth  
88.39m  
Bedrock Level  
35.05m

Water Bearing Fracture Zone		
Well Log	Depth	Rate
31533	57.81m	810 lpm

Setbacks		
Well Log	Distance	Setback From
31533	45.72m	Right of any Public Way Road

**Well Driller's Report**

Date printed 8/31/2021

Drilled by	Work Type	Drill Method	Work Completed
Well Use Drinking Water, Domestic	New Well	Rotary	09/09/2017

Casing Information		Casing above ground		Drive Shoe Used?	
Well Log	Casing Type	Diameter	From	End	Slotted?
34633	Steel	15.24cm	0m	13.11m	

Aquifer Test/Yield							
Method	Initial Water Level (BTC)	Pumping Rate	Duration	Final Water Level (BTC)	Estimated Safe Yield	Flowing Well?	Rate
Air	4.57m	36.4 lpm	1hr	4.57m	36.4 lpm	No	0 lpm
<i>(BTC - Below top of casing)</i>							

Well Grouting				Drilling Fluids Used		Disinfectant		Pump Installed	
Well Log	Grout Type	From	End	Water		Bleach (Javex)		Submersible	
34633	Clay(cuttings)	0m	6.10m			Qty 0L		Intake Setting (BTC) 42.67m	

Driller's Log					Overall Well Depth	
Well Log	From	End	Colour	Rock Type	49.99m	
34633	0m	0.61m	Red	Topsoil	Bedrock Level	
34633	0.61m	11.28m	Red	Gravel	11.28m	
34633	11.28m	49.99m	Red	Sandstone		

Water Bearing Fracture Zone		
Well Log	Depth	Rate
34633	20.12m	13.65 lpm
34633	40.84m	22.75 lpm

Setbacks		
Well Log	Distance	Setback From
34633	469.39m	Center of road
34633	35.05m	Septic Tank
34633	38.10m	Leach Field
34633	457.20m	Right of any Public Way Road

**Well Driller's Report**

Date printed 8/31/2021

Drilled by	Work Type	Drill Method	Work Completed
Well Use	New Well	Rotary	11/08/2018
Drinking Water, Domestic			

Casing Information		Casing above ground			Drive Shoe Used?
Well Log	Casing Type	Diameter	From	End	Slotted?
37197	Steel	15.24cm	0m	21.34m	

Aquifer Test/Yield							
Method	Initial Water Level (BTC)	Pumping Rate	Duration	Final Water Level (BTC)	Estimated Safe Yield	Flowing Well?	Rate
Air	12.19m	136.5 lpm	1hr	12.19m	136.5 lpm	No	0 lpm
<i>(BTC - Below top of casing)</i>							

Well Grouting	Drilling Fluids Used	Disinfectant	Pump Installed
There is no Grout information.	None	Chlorine pellets	Submersible Intake Setting (BTC)
		Qty 0L	24.38m

Driller's Log						Overall Well Depth
Well Log	From	End	Colour	Rock Type		42.67m
37197	0m	5.49m	Grey	Sandstone		
37197	5.49m	19.81m	Brown	Clay		Bedrock Level
37197	19.81m	36.58m	Grey	Sandstone		0m
37197	36.58m	42.67m	Brown	Clay		

Water Bearing Fracture Zone		
Well Log	Depth	Rate
37197	36.58m	136.5 lpm

Setbacks		
Well Log	Distance	Setback From
37197	18.29m	Septic Tank
37197	24.38m	Leach Field
37197	22.86m	Right of any Public Way Road
37197	24.38m	Center of road



**Well Driller's Report**

Date printed 8/31/2021

Drilled by	Work Type	Drill Method	Work Completed
Well Use Drinking Water, Domestic	New Well (NEW WELL)	Rotary (ROTARY)	08/01/1995

Casing Information		Casing above ground			Drive Shoe Used?
Well Log	Casing Type	Diameter	From	End	Slotted?
90335700	Steel	15.24cm	0m	6.10m	

Aquifer Test/Yield							
Method	Initial Water Level (BTC)	Pumping Rate	Duration	Final Water Level (BTC)	Estimated Safe Yield	Flowing Well?	Rate
	0m	0 lpm	0hr	0m	4.55 lpm	No	0 lpm
<i>(BTC - Below top of casing)</i>							

<b>Well Grouting</b>	Drilling Fluids Used	Disinfectant	Pump Installed
There is no Grout information.	None	N/A	N/A
		Qty 0L	Intake Setting (BTC) 0m

Driller's Log					Overall Well Depth
Well Log	From	End	Colour	Rock Type	
90335700	0m	0.61m	Brown	Mud	109.73m
90335700	0.61m	109.73m	Grey	Granite	Bedrock Level 0.61m

Water Bearing Fracture Zone		
Well Log	Depth	Rate
90335700	15.24m	341.25 lpm
90335700	91.44m	22.75 lpm

<b>Setbacks</b>
There is no Setback information.