



Drilled Well Report

NSE Well No. _____
(Departmental use)

Print

Clear Form

Certified Well Contractor	Well Owner/Contractor Information
Name <u>BRIAN JOHNSON</u>	Well drilled for: Owner <u>FINDLEY PARK "SPLASH PAD"</u>
Certificate No. <u>882</u>	or Contractor/Builder/Consultant/etc. <u>HANTS NORTH RECREATION & DEVELOPMENT</u>
Company <u>HUB WELL DRILLING LTD.</u>	Civic Address of well <u>55 FINDLEY ROAD</u>
Address <u>1023 SALMON RIVER ROAD</u> <u>SALMON RIVER, COL. CO.</u>	Lot No. and Subdivision of well _____
Helpers Name(s) <u>DAVID MCCABE</u>	County <u>HANTS</u> Postal Code _____ Phone _____
	Nearest Community in: <input type="checkbox"/> NS Atlas <input checked="" type="checkbox"/> NS Map Book <u>NOEL</u>

Stratigraphic Log					Well Location
Depth in feet From	To	Colour	General Description of Overburden/Bedrock	Water Found	Well Sketch
0	18	BROWN	CLAY & SAND	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	
18	34	BROWN	SOFT/MED SHALE	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	
34	42	GREY	MED. SHALE	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	
42	70	GREY	MED/HARD SANDSTONE	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	
70	75	GREY	MED. SHALE	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	
75	103	GREY	MED. SANDSTONE	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	
103	120	BROWN	MED. SHALE	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	
120	132	BROWN	MED. SANDSTONE	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	
132	142	GREY	MED. SANDSTONE	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	
				<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	
Attach Another Sheet if Needed					

Well Location	
Property (PID) _____	
GPS (WGS84 UTM)	
Northing <u>5008982</u> m	
Easting <u>441617</u> m	
<input type="checkbox"/> NS Atlas <input type="checkbox"/> NS Map Book	
Page _____ Column _____ Row _____	
Roamer Letter _____ Roamer Number _____	

Well Location Sketch	
GAZEBO	PARKING
BUILDING	WELL

Well Construction Information	Clearance Distance to Nearest	Water Yield
Total depth below surface <u>142</u> ft	Oil tank _____ ft	Method: <input checked="" type="checkbox"/> Air blown <input type="checkbox"/> Bail <input type="checkbox"/> Pump
Depth to bedrock <u>18</u> ft	Roadway outer boundary <u>500+</u> ft	Rate <u>40</u> igpm Duration <u>1</u> hrs
Water bearing fractures encountered _____ ft	Road name <u>FINDLEY RD</u>	Test depth <u>142</u> ft
<u>43</u> ft <u>75</u> ft <u>87</u> ft <u>96, 130</u> ft	On-site sewage system <u>80</u> ft	Depth to water at end of test <u>142</u> ft
Well Casing	Off-site sewage system <u>N/A</u> ft	Total drawdown --- ft
Outer Casing	Cesspool or other potential source of contamination _____ ft (please identify source)	Water level recovered to <u>43</u> ft
From <u>0</u> To <u>40</u> ft	Watercourse <u>N/A</u> ft Well <u>N/A</u> ft	by <u>0</u> hrs <u>20</u> mins after test ended.
Diameter <u>6</u> in		Depth to static level _____ ft
Wall Thickness <u>188</u> in		<input type="checkbox"/> Overflow
Material: <input checked="" type="checkbox"/> steel or		
Material: <input type="checkbox"/> steel or		
ASTM spec. <u>A589</u>		
ASTM spec. _____		
Length of casing above ground <u>1</u> ft <u>6</u> in		
<input checked="" type="checkbox"/> driveshoe: type <u>ROTARY HEAVY</u>		
<input checked="" type="checkbox"/> grout: type <u>BENTONITE</u> <input type="checkbox"/> packer: type _____		
Well Finish		
<input checked="" type="checkbox"/> open hole <input type="checkbox"/> slotted casing <input type="checkbox"/> screen <input type="checkbox"/> gravel pack		
Screens: make _____ material _____		
length _____ ft from _____ to _____ ft slot size _____		
length _____ ft from _____ to _____ ft slot size _____		
Gravel pack: size _____ from _____ to _____ ft		

Water Quality	
Colour <u>CLEAR</u> Taste <u>GOOD</u> Odour <u>NONE</u> Other ---	

Final Status of Well	Water Use	Method of Drilling
<input checked="" type="checkbox"/> Water supply	<input checked="" type="checkbox"/> Domestic	<input checked="" type="checkbox"/> Rotary
<input type="checkbox"/> Observation Well	<input type="checkbox"/> Industrial	<input type="checkbox"/> Cable Tool
<input type="checkbox"/> Test Hole	<input type="checkbox"/> Commercial	<input type="checkbox"/> Jet
<input type="checkbox"/> Recharge Well	<input type="checkbox"/> Municipal	<input type="checkbox"/> Other _____
<input type="checkbox"/> Abandoned, insufficient supply	<input type="checkbox"/> Irrigation	
<input type="checkbox"/> Abandoned, poor quality	<input type="checkbox"/> Public Supply	
<input type="checkbox"/> Abandoned, salt water	<input type="checkbox"/> Agricultural	<input checked="" type="checkbox"/> Drilling Fluids
<input type="checkbox"/> Unfinished	<input type="checkbox"/> Heat Pump	Type: <u>WATER</u>
<input type="checkbox"/> Other _____	<input type="checkbox"/> Other _____	

Driller's Comments	Certification	Mail to:
	I certify this well has been constructed in accordance with the <i>Nova Scotia Environment Act and Well Construction Regulations</i> .	Nova Scotia Department of Environment 30 Damascus Road, Suite 115 Bedford, Nova Scotia B4A 0C1
	Date Well completed <u>26-Jun-2019</u>	
	Signature <u>Brian Johnson</u>	
	Date Signed <u>28-Jun-2019</u>	

Important Home Owner's Document - Safeguard with legal documents.