## **WELL FORM**

<b>Impact Drilling</b> 867-668-6943	Poor quality data (see 815120020) sheet of	
6" - 12" • Water Wells • Pump Installation • Exploration • Dual Rotary Air Rig • Pilings		

Owner name:			
Mailing address:			
OR Legal description: Lot Plan D.L Block			
OR PID: AND Description of well location (attach sketch if nec.):			
NAD 83: Zone: M OR Latitude: Longitude:			
Method of drilling:       □ air rotary       □ dual rotary       □ cable tool       □ mud rotary       □ auger       □ driving       □ jetting       □ other (specify)         Orientation of well:       □ vertical       □ horizontal       □ Ground elevation			
Class of well:			
Water supply wells, indicate water use:			
□ other (specify)			
LITHOLOGIC DESCRIPTION  Curficial Material  Padrock Material	Color Hardness Water Content Observations		
Surficial Material Bedrock Material 형	Color Hardness Water Content Observations (e.g. other geological		
Sand, fine-med Sand with clay/silt Sand with clay/silt Sand with gravel Sand with gravel Sand stone Sandstone Sandstone Sandstone Sandstone Conglomerate Conglomerate Basalt Volcanic Crystalline Other Surficial Bedrock Red	materials (e.g. boulders), <u>5</u> <u>5</u> st. water bearing flow		
kwith ck fine-m stone tt fine-m lomerat lomerat lomerat alline ge	Light Grey Light Grey Hard Hard Dark Grey Wety Hard Hard Horse / Stiff Horse (Company or closure details)  Hot available Not available		
tries Sand, Congli (the following) the following the follo	Brown Light Light Light Blue Green Dark Very I Hard Dons Wet High I Lost c		
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CASING DETAILS	SC		
From To Dia Casing Material / Open Hole Thickness Shoe	F Slot Size		
in Silve			
0 16 63 P.R 105 DII 8 N			
Surface seal: Type Depth ft			
Method of installation ☐ Poured ☐ Pumped Thickness in Backfill: Type Depth ft	Sc 100W)		
Liner:   Other (specify):	Sc		
Diameter in Thickness in	Sc		
From ft (bgl) To ft (bgl)	Filter pack: Fromtt To:tt Thickness:in		
Perforated: Fromft (bgl) Toft (bgl) Type and size of material:			
DEVELOPED BY  FINAL WELL COMPLETION DATA  Total depth drilled: 296 ft Finished well depth: 296 ft (bgl)			
☐ Air lifting ☐ Surging ☐ Jetting ☐ Pumping ☐ Bailing  Other (specify): Total duration: hrs			
Notes:	Final stick up:ft (bgl) SWL:ft (bgl) Estimated well yieldft USgpm		
WELL YIELD ESTIMATED BY  Artesian flow: USgpm, or Artesian pressure:			
□ Pumping □ Air lifting □ Bailing □ Other (specify):			
Rate:USgpm Durtation:hrs SWL before test:ft (btoc) Pumping water level:ft (btoc)			
OBVIOUS WATER QUALITY CHARACTERISTICS	WELL CLOSURE INFORMATION		
☐ Fresh ☐ Salty ☐ Clear ☐ Cloudy ☐ Sediment ☐ Gas	Reason for closure:		
Colour / Odour: Water sample collected: □	Method of closure: ☐ Poured ☐ Pumped  Sealant Material: Backfill material:		
WELL DRILLER (print cle	Details of closure:		
Name (first, last):  Consultant (if applicable; name & company)			
	DATE OF WORK (yyyy/mm/dd)		
Signature of	Started: Aug 20 69 Completed Aug 25/09		
Driller Responsible	Comments:		

PLEASE NOTE: The information recorded in this well report describes the works and hydrogeologic conditions at the time of construction, alteration or closure as the case may be. Well yield, well performance and water quality are not quaranteed as they are influenced by a number of factors, including natural variability, human activities and condition of the works, which may change over time.