WELL FORM Impact Drilling 867-668-6943 6" - 12" • Water Wells • Pump Installation • Exploration • Dual Rotary Air Rig • Pilings Owner name: Mailing address: _____ _____ Prov. / Terr. _____ Postal Code _

 Well Location Address: Street No.
 L15
 Street name
 Place
 City / Town
 M151ma
 W45e

 OR Legal description: Lot
 Plan
 D.L.
 Block

 OR) PID: _______ (AND) Description of well location (attach sketch if nec.): _____ parox 30' in Front UTM Easting: 08 505 500 m OR Latitude: Longitude: Longitude: NAD 83: Zone: _ Method of drilling: ☐ air rotary ☐ dual rotary ☐ cable tool ☐ mud rotary ☐ auger ☐ driving ☐ jetting ☐ other (specify) _____ Orientation of well: Vertical horizontal Ground elevation ft (asl) Method: Water supply wells, indicate water use: private domestic water supply system irrigation commercial or industrial other (specify) LITHOLOGIC DESCRIPTION Surficial Material Hardness **Bedrock Material** Water Content Observations (e.g. other geological materials (e.g. boulders), with clay/silt , fine-med , med-coarse with gravel est, water bearing flow Limestone
Bassatt
Volcanic
Crystalline
Other Surficial B
Red
Orange
Brown
Black
Light Grey
Blue
Green
Dark Grey
Very Hard
Hard
Dense / Stiff
Loose
Dry
Moist
Wet
High Production
Lost circulation
Not available (USgpm), or closure From details) ft (bgl) ft (bgl) Boulders **CASING DETAILS SCREEN DETAILS** Wall Dia Dia Drive From From To Casing Material / Open Hole Thickness Type Size ft (bgl) ft (bgl) ft (bgl) Shoe ft (bgl) in in 30 35 219 0 Benjanche Depth _____ft Surface seal: Type _ Intake: Screen Open bottom Uncased hole Thickness _____io__ in Screen type: Telescope Pipe size __ Depth ____ Screen material: Stainless steel Plastic Other: ___ Backfill: Type ___ Liner: □ PVC □ Other (specify): _____ Screen opening: Continuous slot Slotted Perforated pipe ___ in Thickness _ Screen bottom: Bail Plug Plate Other: Diameter ____ From _____ ft (bgl) To _____ Filter pack: From ______ ft To: _____ ft Thickness: ___ ____ ft (bgl) Perforated: From ______ ft (bgl) To _____ Type and size of material: ____ FINAL WELL COMPLETION DATA DEVELOPED BY Total depth drilled: 35 ft Finished well depth: 35

Reason for closure: _____ ☐ Fresh ☐ Salty ☐-Glear ☐ Cloudy ☐ Sediment ☐ Gas Method of closure: ☐ Poured ☐ Pumped Water sample collected: □ Colour / Odour: ____ Sealant Material: ______ Backfill material: WELL DRILLER (print clearly) Details of closure: ___ Name (first, last): _ Consultant (if applicable; name & company) DATE OF WORK (yyyy/mm/dd) une 18 Completed ____ Started: Signature of 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. WHITE: CUSTOMER COPY I YELLOW: YTG COPY I PINK: DRILLER COPY

ft (btoc)

Final stick up: _______ in Depth to bedrock : ____

Artesian flow: _____

Type of well cap: _____

Where well ID plate is attached: _

WELL CLOSURE INFORMATION

SWL: ft (bgl) Estimated well yield 15

USgpm, or Artesian pressure: ____

Well disinfected: ←Yes □ No

ft (bgl)

_ft (bgl)

_ USgpm

☐-Air lifting ☐ Surging ☐ Jetting ☐ Pumping ☐ Bailing

☐ Pumping ☐ Air lifting ☐ Bailing ☐ Other (specify): ___

SWL before test: _____ ft (btoc) Pumping water level: _

WELL YIELD ESTIMATED BY

OBVIOUS WATER QUALITY CHARACTERISTICS

Other (specify): _____

Rate: _____

Notes: _____

_____ Total duration: ___

_____ USgpm Durtation: ____