## WELL FORM

## Impact Drilling 867-668-6943

204070021

sheet	of

6" - 12" • Water Wells • Pump Installation • Exploration • Dual Rotary Air Rig • Pilings Owner name: Prov. / Terr. Y.T Mailing address: City / Town: Postal Code Lot 1091 Kha 110 \_ City / Town \_\_\_\_ Cacuasc. \_\_\_ Street name \_\_\_ Well Location Address: Street No. \_\_\_ OR Legal description: Lot \_ \_ Plan \_\_\_ \_ D.L.\_ Block \_ (AND) Description of well location (attach sketch if nec.): OR PID: 8N UTM Easting: 507487 \*m NAD 83: Zone: \_ Latitude: OR UTM Northing: 6703303 \*\*m Longitude: \_ 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: Class of well: Water supply wells, indicate water use: 🛘 private domestic 🗋 water supply system 🗎 irrigation 🗎 commercial or industri<u>a</u>l other (specify) . LITHOLOGIC DESCRIPTION Surficial Material Bedrock Material Hardness Water Content Observations (e.g. other geological materials (e.g. boulders), with clay/sil med-coars est, water bearing flow ost circulation Surficial (USgpm), or closure with Grey From To details) Dark ( Light ft (bgl) ft (bgl) Very Red Blue 91 0 00000000000000 000000000000000 91 48 000000000000 00000 0000 000000 000000 0000 **CASING DETAILS SCREEN DETAILS** Wall From Dia Drive From Dia Slot Thickness Casing Material / Open Hole Type ft (bgl) ft (bgl) in ft (bal) Shoe ft (bgl) in Size in 639 015 S Lei OR 25 5119 Lad granger Bullmuti Surface seal: Type \_ Depth Intake: "Screen Open bottom Uncased hole Method of installation 

☐ Poured ☐ Pumped Thickness in Screen type: □ Felescope □ Pipe size Backfill: Type \_ Depth ft Screen material: E Stainless steel Plastic Other: Liner: □ PVC □ Other (specify): . Screen opening: ☐ Continuous slot ☐ Slotted ☐ Perforated pipe Diameter\_ in Thickness Screen bottom: Bail Plug Plate Other: From ft (bgl) To\_ ft (bgl) Filter pack: From \_\_\_\_ ft To: ft Thickness: Perforated: From \_\_\_\_\_\_ ft (bgl) To \_ Type and size of material: . DEVELOPED BY FINAL WELL COMPLETION DATA 98 78 \_\_ft Total depth drilled: \_ Finished well depth: \_ ft (bgl) Other (specify): \_ 18 Final stick up: . Depth to bedrock: Notes: 20 SWI . Estimated well yield \_ \_ft (bgl) **USgpm** WELL YIELD ESTIMATED BY Artesian flow: \_ USgpm, or Artesian pressure: \_\_ ☐ Pumping ☐ Air lifting ☐ Bailing ☐ Other (specify): Well disinfected: ☐ Yes ☐ No Type of well cap: \_\_\_ USgpm Durtation:. ft (btoc) Pumping water level: -Where well ID plate is attached: ft (btoc) OBVIOUS WATER QUALITY CHARACTERISTICS WELL CLOSURE INFORMATION  $\square$  Fresh  $\square$  Salty  $\boxdot$  Clear  $\square$  Cloudy  $\square$  Sediment  $\square$  Gas Reason for closure: Method of closure: ☐ Poured ☐ Pumped Colour / Odour: Water sample collected: □ WELL DRILLER (print clearly) Sealant Material: \_ Backfill material: Details of closure: \_ Name (first, last): Consultant (if applicable; name & company) DATE OF WORK (yyyy/mm/dd) Completed Started: Signature of 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.