WELL FORM

Impact Drilling 867-668-6943

Entered (YLHER)

sheet	of

204140328 6" - 12" • Water Wells • Pump Installation • Exploration • Dual Rotary Air Rig • Pilings Owner name: _ Mailing address: 130 × 21228 City / Town: Whitehar Se Prov. / Terr. Ty Kon Postal Code 71 Well Location Address: Street No. 6 Street name Simbons Place City / Town White Nor Pilot Mountain OR) Legal description: Lot ______ Plan _____ D.L. ____ Block ____ __ (AND) Description of well location (attach sketch if nec.): __ UTM Easting: 08 V 0485729 m UTM Easting: ORVO485729 m OR Latitude: _______ 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 **Bedrock Material** Hardness Water Content Observations (e.g. other geological materials (e.g. boulders), med-coarse est, water bearing flow fine-med (USgpm), or closure details) From To Other Tan Light Blue Dark Red Very ft (bgl) ft (bgl) SCREEN DETAILS **CASING DETAILS** Wall Slot From To Dia Thickness Type Casing Material / Open Hole ft (bgl) Shoe ft (bgl) ft (bgl) ft (bgl) 120 Depth ____ Intake: ☐ Screen ☐ Open bottom ☐ Uncased hole Surface seal: Type ___ Method of installation ☐ Poured ☐ Pumped Thickness _ Screen type:

Telescope
Pipe size _ Depth _ _ ft Screen material: Stainless steel Plastic Other: _ Backfill: Type ___ Screen opening:
Continuous slot
Slotted
Perforated pipe Liner: PVC Other (specify): ____ ___ in Thickness ___ Screen bottom: Bail Plug Plate Other: 7,5 Filter pack: From ______ft To: _____ft Thickness: ___ From 12 ft (bgl) To 272 ft (bgl) Perforated: From 278 ft (bgl) To 92 Type and size of material: _ FINAL WELL COMPLETION DATA DEVELOPED BY Total depth drilled: ______ft Finished well depth: ______ft (bgl) ☐ Air lifting ☐ Surging ☐ Jetting ☐ Pumping ☐ Bailing 128 ft (bgl) Other (specify): _____ _____ Total duration: ___ Final stick up: ______ in Depth to bedrock : ____ Notes: SWL: _____ft (bgl) Estimated well yield ______2.5 USgpm WELL YIELD ESTIMATED BY _____ USgpm, or Artesian pressure: _____ ft Artesian flow: _____ □ Pumping □ Air lifting □ Bailing □ Other (specify): ___ Type of well cap: PHess Well disinfected: ☐-Yes ☐ No ____ USgpm Durtation: ___ SWL before test: _ ft (btoc) Pumping water level: _____ ft (btoc) Where well ID plate is attached: _ WELL CLOSURE INFORMATION **OBVIOUS WATER QUALITY CHARACTERISTICS** Reason for closure: ☐ Fresh ☐ Salty ☐-Clear ☐ 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; DATE OF WORK (yyyy/mm/dd) April 20 _ Completed _ Started: Signature of Comments: _ **Driller Responsible**

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.