204140327 WELL FORM Impa Entered (YWWR) Impact Drilling 867-668-6943 6" - 12" • Water Wells • Pump Installation • Exploration • Dual Rotary Air Rig • Pilings 201160289 Well Location Address: Street No. _____ Street name _____ City / Town: _____ Prov. / Terr. ____ City / Town

OR Legal description: Lot _____ Plan Owner name: _ ___ City / Town _ OR Legal description: Lot _____ Plan ____ D.L. ___ Block __ AND Description of well location (attach sketch if nec.): — UTM Easting: 489 785 Latitude: ___ UTM Northing: 6743 771 m OR Longitude: NAD 83: Zone: _ AND 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 Observations Water Content (e.g. other geological Bedrock Material Surficial Material materials (e.g. boulders), Surficial Bedrock est, water bearing flow med-coarse with gravel clay/silt (USgpm), or closure Siltstone/Shale details) Very Ha Hard Dense / Loose with To From Light Blue Red Tan ft (bgl) ft (bgl) **SCREEN DETAILS** CASING DETAILS Slot Wall Dia Type Drive Size **Thickness** To in Casing Material / Open Hole From ft (bal) Shoe ft (bgl) ft (bgl) DIR Intake: Screen Open bottom Uncased hole Depth ___ Surface seal: Type ____ Screen type: Telescope Pipe size Method of installation Poured Pumped Thickness ____ Screen material: Stainless steel Plastic Other: Depth ____ Screen opening: Continuous slot Slotted Perforated pipe Liner: □ PVC □ Other (specify): ___ Screen bottom: Bail Plug Plate Other: ____ in Thickness _ Filter pack: From ______ft To: _____ft Thickness: ____ ft (bgl) To _____ Type and size of material: _ Perforated: From ______ft (bgl) To _____ FINAL WELL COMPLETION DATA DEVELOPED BY ___ ft Finished well depth: ___ Total depth drilled: ____ ☑ Air lifting ☐ Surging ☐ Jetting ☐ Pumping ☐ Bailing Un how in Depth to bedrock :_ _ft (bgl) ____ Total duration: __ Final stick up: Other (specify): _____ USgpm _ ft (bgl) Estimated well yield _ SWL: _ Notes: _ USgpm, or Artesian pressure: ___ WELL YIELD ESTIMATED BY Artesian flow: ___ ☐ Pumping ☐ Air lifting ☐ Bailing ☐ Other (specify): _ Well disinfected: ☐ Yes ☐ No Type of well cap: _ _____USgpm Durtation: __ Rate: ____ Where well ID plate is attached: _ SWL before test: _____ ft (btoc) Pumping water level: ____ ft (btoc) WELL CLOSURE INFORMATION OBVIOUS WATER QUALITY CHARACTERISTICS Reason for closure: _ ☐ Fresh ☐ Salty ☐ Clear ☐ Cloudy ☐ Sediment ☐ Gas Method of closure: Poured Pumped _ Water sample collected: □ Backfill material: ___ Colour / Odour: __ Sealant Material: ____ WELL DRILLER (print cl Details of closure: ___ Name (first, last): __ Consultant (if applicable; name & company) ____ DATE OF WORK (yyyy/mm/dd) Completed Started: Signature of

PLEASE NOTE: The information recorded in 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 share over time. change over time.