

WELL FORM

101160002

Impact Drilling 867-668-6943

85120038 Entered (YWR)

sheet \_\_\_\_\_ of \_\_\_\_\_

115A16

6" - 12" • Water Wells • Pump Installation • Exploration • Dual Rotary Air Rig • Piliings

Owner name: \_\_\_\_\_

Mailing address: \_\_\_\_\_

Well Location Address: Street No. \_\_\_\_\_

Plan \_\_\_\_\_

OR Legal description: Lot \_\_\_\_\_

OR PID: \_\_\_\_\_

NAD 83: Zone: \_\_\_\_\_

UTM Easting: 434 589 m

UTM Northing: 6737 655 m

Latitude: \_\_\_\_\_

Longitude: \_\_\_\_\_

Method of drilling:  air rotary  dual rotary  cable tool  mud rotary  auger  driving  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 industrial  other (specify) \_\_\_\_\_

LITHOLOGIC DESCRIPTION

Table with columns: Surficial Material, Bedrock Material, Color, Hardness, Water Content, Observations. Includes handwritten entries for materials like Clay, Silt, Sand, and observations like 'clear water'.

CASING DETAILS

Table with columns: From ft (bgl), To ft (bgl), Dia in, Casing Material / Open Hole, Wall Thickness in, Drive Shoe, Type. Includes handwritten entries for casing material and dimensions.

SCREEN DETAILS

Table with columns: From ft (bgl), To ft (bgl), Dia in, Type. Includes handwritten entries for screen details.

DEVELOPED BY

Air lifting  Surging  Jetting  Pumping  Bailing  Other (specify): \_\_\_\_\_ Total duration: \_\_\_\_\_ hrs

WELL YIELD ESTIMATED BY

Pumping  Air lifting  Bailing  Other (specify): \_\_\_\_\_ Rate: \_\_\_\_\_ USgpm Duration: \_\_\_\_\_ hrs

OBVIOUS WATER QUALITY CHARACTERISTICS

Fresh  Salty  Clear  Cloudy  Sediment  Gas Colour / Odour: \_\_\_\_\_ Water sample collected:

WELL DRILLER (print clearly)

Name (first, last): \_\_\_\_\_ Consultant (if applicable): \_\_\_\_\_

Signature of Driller Responsible \_\_\_\_\_

FINAL WELL COMPLETION DATA

Total depth drilled: 119 ft Finished well depth: 119 ft (bgl) Final stick up: 18 in Depth to bedrock: 106 ft (bgl) SWL: 35 ft (bgl) Estimated well yield: 134 USgpm

WELL CLOSURE INFORMATION

Reason for closure: \_\_\_\_\_ Method of closure:  Poured  Pumped Sealant Material: \_\_\_\_\_ Backfill material: \_\_\_\_\_

DATE OF WORK (yyyy/mm/dd)

Started: May 15 Completed May 16/12 Comments: Rig pump in casing

PLEASE NOTE: The information recorded in this well report certifies 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 guaranteed as they are influenced by a number of factors, including natural variability, human activities and condition of the works, which may change over time.