

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

Mailing address: \_\_\_\_\_ City / Town: \_\_\_\_\_ Prov. / Terr. \_\_\_\_\_ Postal Code \_\_\_\_\_

Well Location Address: Street No. 415 Street name Pingo Place City / Town Mt Sima Whse

Legal description: Lot \_\_\_\_\_ Plan \_\_\_\_\_ D.L. \_\_\_\_\_ Block \_\_\_\_\_

PID: \_\_\_\_\_  Description of well location (attach sketch if nec.): To left of house  
Approx 30' in front

NAD 83: Zone: \_\_\_\_\_  UTM Easting: 08505500 m  Latitude: \_\_\_\_\_  
 UTM Northing: 6709625 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 783 m 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		Surficial Material											Bedrock Material						Color						Hardness			Water Content					Observations (e.g. other geological materials (e.g. boulders), est. water bearing flow (USgpm), or closure details)				
From ft (bgl)	To ft (bgl)	Clay	Silt	Till	Sand with clay/silt	Sand, fine-med	Sand, med-coarse	Sand with gravel	Siltstone/Shale	Sandstone	Granodiorite	Limestone	Basalt	Volcanic	Crystalline	Other Surficial Bedrock	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		
0	15																																				Boulders
15	35																																				

CASING DETAILS						SCREEN DETAILS					
From ft (bgl)	To ft (bgl)	Dia in	Casing Material / Open Hole	Wall Thickness in	Drive Shoe	From ft (bgl)	To ft (bgl)	Dia in	Type	Slot Size	
0	32	6.5	Steel	2.19	AR	31	35	6		30	

Surface seal: Type benzene Depth 15 ft  
Method of installation  Poured  Pumped Thickness 10 in  
Backfill: Type \_\_\_\_\_ Depth \_\_\_\_\_ ft  
Liner:  PVC  Other (specify): \_\_\_\_\_  
Diameter \_\_\_\_\_ in Thickness \_\_\_\_\_ in  
From \_\_\_\_\_ ft (bgl) To \_\_\_\_\_ ft (bgl)  
Perforated: From \_\_\_\_\_ ft (bgl) To \_\_\_\_\_ ft (bgl)

Intake:  Screen  Open bottom  Uncased hole  
Screen type:  Telescope  Pipe size  
Screen material:  Stainless steel  Plastic  Other: \_\_\_\_\_  
Screen opening:  Continuous slot  Slotted  Perforated pipe  
Screen bottom:  Bail  Plug  Plate  Other: \_\_\_\_\_  
Filter pack: From \_\_\_\_\_ ft To: \_\_\_\_\_ ft Thickness: \_\_\_\_\_ in  
Type and size of material: \_\_\_\_\_

DEVELOPED BY	FINAL WELL COMPLETION DATA
<input type="checkbox"/> Air lifting <input type="checkbox"/> Surging <input type="checkbox"/> Jetting <input type="checkbox"/> Pumping <input type="checkbox"/> Bailing Other (specify): _____ Total duration: _____ hrs Notes: _____	Total depth drilled: <u>35</u> ft Finished well depth: <u>35</u> ft (bgl) Final stick up: <u>18</u> in Depth to bedrock: <u>35</u> ft (bgl) SWL: <u>16</u> ft (bgl) Estimated well yield <u>15</u> USgpm Artesian flow: _____ USgpm, or Artesian pressure: _____ ft Type of well cap: _____ Well disinfected: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Where well ID plate is attached: _____
WELL YIELD ESTIMATED BY	WELL CLOSURE INFORMATION
<input type="checkbox"/> Pumping <input checked="" type="checkbox"/> Air lifting <input type="checkbox"/> Bailing <input type="checkbox"/> Other (specify): _____ Rate: _____ USgpm Duration: _____ hrs SWL before test: _____ ft (btoc) Pumping water level: _____ ft (btoc)	Reason for closure: _____ Method of closure: <input type="checkbox"/> Poured <input type="checkbox"/> Pumped Sealant Material: _____ Backfill material: _____ Details of closure: _____
OBVIOUS WATER QUALITY CHARACTERISTICS	DATE OF WORK (yyyy/mm/dd)
<input type="checkbox"/> Fresh <input type="checkbox"/> Salty <input checked="" type="checkbox"/> Clear <input type="checkbox"/> Cloudy <input type="checkbox"/> Sediment <input type="checkbox"/> Gas Colour / Odour: _____ Water sample collected: <input type="checkbox"/>	Started: <u>June 18</u> Completed: <u>June 18/15</u> Comments: _____
WELL DRILLER (print clearly)	
Name (first, last): _____ Consultant (if applicable; name & company): _____	
Signature of 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 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.