impact Drilling 867-668-6943
6" - 12" • Water Wells • Pump Installation • Exploration • Dual Rotary Air Rig • Pilings

Owner name:																	
Mailing address: City / Town: Prov. / Terr														W =			
Well Location Address: Street No. 152 Street name Artic Orive To City/Town Global House - Whise OR Legal description: Let Plan D.L Block																	
丽角:(<u>()() ()</u>	OR PID: AND Description of well location (attach sketch if nec.):																
NAD 83: Zone: UTM Easting: UTM Northing:										Latitude:							
Method of drilling: □ air rotary □ dual rotary □ cable tool □ mud rotary □ auger □ driving □ jetting □ other (specify)																	
Class of well:																	
Water supply we	Water supply wells, indicate water use: Private domestic other (specify) other (specify)											i 52 mercial or industrial					
LITHOLOGIC DESCRIPTION																	
	Surfic	cial Materia	al	В	edrock	Materia	ens	P1.	De		dness	Water Content	Observation (e.g. other geo				
		/silt	arse rel	no' Ar				SHS	V: ·		materials (e.			oulders),			
From To	From with day with grav with grav with grav with grav diorite stone diorite to t										/SEE	Dry Moist Wet High Production Lost circulation Not available	est. water beari (USgpm), or c	losure			
E. Sand, fine-med Sand, fine-med Sand, fine-med Sand, med-coarse Sand, med-coarse Sandstone Basalt Hard Dense / Suffiff Loose Dry										Dry Moist Wet High Pn Lost cin	details)						
0 25 0000000000000) (0 0	00000					
20 80		000			_	0 5	08 2	135									
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CASING DETAILS	S							SCREEN	DETAILS	15.0.4							
From To ft (bgl) ft (bgl)							Drive Shoe	From ft (bgl)	ft (bgl) ft (bgl) in Size					Slot Size			
0 132				.219	135	133					20						
y.		w 0	+, .	- 1													
Surface seal: Typ Method of install									The state of the s								
								2-35000000000000000000000000000000000000	Screen type: 🗗 Telescope 🗆 Pipe size Screen material: 🗗 Stainless steel 🗆 Plastic 🗀 Other:								
Backfill: Type Depth ft Liner: □ PVC □ Other (specify):								Screen	Screen opening: Continuous slot Slotted Perforated pipe								
Diameter in Thickness in From ft (bgl) To ft (bgl)								Screen bottom: Bail Plug Plate Other:									
Perforated: From ft (bgl) To ft (bgl)									Filter pack: From ft To: ft Thickness: in Type and size of material:								
DEVELOPED BY			erika Hudelie				MILLER RANGE		FINAL WELL COMPLETION DATA								
- Air lifting □ Surging □ Jetting □ Pumping □ Bailing								Total depth drilled: 135 ft Finished well depth: 135 ft (bgl)									
Other (specify): hrs								i lilai suck up ii Departo bearook it (bgi)									
Notes: WELL YIELD ESTIMATED BY								SWL: 71 ft (bgl) Estimated well yield 20 USgpm									
□ Pumping ♣Air lifting □ Bailing □ Other (specify):								Artesian flow:ft Type of well cap: Well disinfected: 🖃 Yes 🗆 No									
ridio.																	
SWL before test: ft (btoc) Pumping water level: ft (btoc)								Where well ID plate is attached: WELL CLOSURE INFORMATION									
									Reason for closure:								
Colour / Odour	☐ Fresh ☐ Salty ☐ Clear ☐ Cloudy ☐ Sediment ☐ Gas Colour / Odour: Water sample collected: ☐								Method of closure: ☐ Poured ☐ Pumped								
WELL DRILLER	WELL DRILLER (print clearly)								Sealant Material: Backfill material:								
Name (first, last):									Details of closure:								
Consultant (if applicable; in													N. S.				
									DATE OF WORK (yyyy/mm/dd)								
Signature of									Started: April/15 completed April/15								
Driller Respons								Comme			3		Jours!	147-11 - 1 - 1			
PLEASE NOTE: The well performance a change over time.	information in nd water qua	anty are not	quarant	ocu as	noy aro	iiiiaonoca b	droged , a namber o	logic condi f factors, in	tions at the cluding nati	time of ural vari	constru ability, h	ction, alteration or closure a luman activities and conditi	as the case may be on of the works, w	. well yield hich may			