

Well ID: YOWN-2201S/D		<input checked="" type="checkbox"/> Metric <input type="checkbox"/> Imperial	
Well information			
Well address and lot number (if applicable) South end of Taylor Way, Army Beach Subdivision		Sketch of well location (please include a north arrow)	
City Whitehorse / Marsh Lake			
Province/territory YT	Postal code		
Elevation of top of casing (m/ft)	NAD 83: Zone		
UTM easting	UTM northing		
Purpose of well: <input type="checkbox"/> domestic <input type="checkbox"/> irrigation <input type="checkbox"/> municipal <input type="checkbox"/> commercial <input type="checkbox"/> industrial <input checked="" type="checkbox"/> environmental <input type="checkbox"/> other: _____		Drilling method: <input type="checkbox"/> sonic <input type="checkbox"/> air rotary <input type="checkbox"/> mud rotary <input checked="" type="checkbox"/> auger <input type="checkbox"/> other: <u>Hollow stem auger (4" diam.)</u>	
Well construction			
Date well completed: <u>Y2022 / M 2 / D 17</u>			
Casing		Screen	
Outside diameter (cm/in): 5 cm / 2"		Outside diameter (cm/in): 5 cm / 2"	
Casing material: 2" Sch 40 PVC flush threaded solid		Screen material: PVC	
Wall thickness (cm/in):		Screen type: 2" Sch 40 PVC flush threaded slotted	
Casing depth (m/ft): 9.14 m / 30 ft		Depth:	
Liner: <input checked="" type="checkbox"/> PVC <input type="checkbox"/> Other: _____		From: 9.14 m/30ft to: 10.6 m/35ft (m/ft)	
Surface seal		Slot size:	
Type Concrete	Diameter (cm/in)	From: 3.04m/10ft to: 4.5m/15ft (m/ft)	
Depth (m/ft) 0.3 m / 1 ft	Volume (m ³ /ft ³)	From: to: (m/ft) cm/in	
From: to: (m/ft) cm/in		From: to: (m/ft) cm/in	
Gravel pack			
<input type="checkbox"/> No <input checked="" type="checkbox"/> Yes If yes, depth (m/ft): 29-35ft; 6-10ft		Type: 10/20 Target Sand Diameter (cm/in):	
Well development and status			
Final well data: Stick-up: _____ (m/ft) SWL: _____ (m/ft, btoc) Well cap: _____			
Artesian flow: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes			
Developed by: <input type="checkbox"/> Surging <input type="checkbox"/> Air lifting <input type="checkbox"/> Jetting <input type="checkbox"/> Pumping <input type="checkbox"/> Bailing <input type="checkbox"/> Other: _____			
Well yield by: <input type="checkbox"/> Air lifting <input type="checkbox"/> Pumping <input type="checkbox"/> Bailing <input type="checkbox"/> Other: _____ Rate: _____ (lps/gpm)			
Duration: _____ (hrs)			
Water quality: <input type="checkbox"/> Fresh <input type="checkbox"/> Clear <input type="checkbox"/> Cloudy <input type="checkbox"/> Sediment <input type="checkbox"/> Gas <input type="checkbox"/> Temp.: _____			
Colour: _____ Odour: _____			
Closure: Reason of closure: _____ Method of closure: _____			
Sealant material: _____ Backfill material: _____			

