

ENVIRONMENT WATER WELL DRILLING

Well ID:		☐ Metric	☐ Metric ☐ Imperial			
Well information						
Well address and lot number (if applicable)		Sketch of v	well location (ple	ase include a	north arrow)	
City						
Province/territory	Postal code					
Elevation of top of casing (m/ft)	NAD 83: Zone					
UTM easting	UTM northing					
Purpose of well: domestic irrigation		Drilling me	thod:			
☐ municipal ☐ commercial ☐ industrial		☐ sonic	☐ air rotary	☐ mud rotary	/	
environmental other:		_ auger	Other:			
Well construction						
Date well completed: YYYY	//MM/DD					
Casing		Screen	Screen			
Outside diameter (cm/in):		Outside dia	Outside diameter (cm/in):			
Casing material:		Screen ma	Screen material:			
Wall thickness (cm/in):		Screen typ	Screen type:			
Casing depth (m/ft):		Depth:			Slot size:	
Liner: PVC Other:		From:	to:	(m/ft)	cm/in	
Surface seal		From:	to:	(m/ft)	cm/in	
Туре	Diameter (cm/in)	From:	to:	(m/ft)	cm/in	
Depth (m/ft)	Volume (m³/ft³)	From:	to:	(m/ft)	cm/in	
Gravel pack					1	
□ No □ Yes If yes, depth (m/ft):		Type:		Diameter (cm/in):	
Well development and state						
Final well data: Stick-up:	(m/ft) SWL:	(m/	ft, btoc) Well ca	ap:		
Artesian flow:	/es	·	·			
Developed by: Surging	☐ Air lifting ☐ Jetting	☐ Pumping	☐ Bailing ☐	Other:		
Well yield by: Air lifting Duration: (hrs)	☐ Pumping ☐ Bailing	Other:		Rate:	(lps/gpm)	
Water quality: Fresh		adiment \square (as Tomp			
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Colour: Odour: Closure: Reason of closure:			od of closure:			
Closure: Reason of closure: Method of closure: Sealant material: Backfill material:						

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