Well Sealing Report



Sheet _	of			or PC)F sul	bmis	sion	: Rep	ort	must	on legal size paper (8.5 x 14 inches) and be signed in ink.	Form No. W	VELLSEAL-V01-PDF			
Owner N	Name:	+						Last			Well Location: (see note 3; attach sketc	th if necessa	ary)			
Mailing /	Address_										Civic Address (if different than mailing address)					
	ity										(ii arrelent than maning address)	Dange				
	ode										Quartersectionrownship_	Quarter Section Township Range □ E □ W Parish Type/Lot No				
Email												_				
	me: (if ap										GPS: (see note 4), Accuracy +/-					
Well Identification Tag Number Year Year											Latitude (decimal degrees)					
											Longitude (decimal degrees)					
If yes, \	Does a well construction report exist: □Yes □No If yes, Well PID No											Rockwood Sensitive Area: Yes - Permit No. No				
	e or Typ								_		Water Use: (Check all that apply)	_				
☐ test hole ☐ test well ☐ production/source ☐ recharge/return												_				
	toring \square					eote	echr	nical	i			□ commercial/industrial □ earth energy (heating/cooling)				
	(specify)_										other (specify)					
	ormatior					- 1										
	ater leve						_		_		well depth feet bgs Inside casing d					
Top of ca	asing			incr	ies L	⊒ ag	ţs ∟] bg	;S	(oe & material					
Flowing	Artesian	We	ll: □Y	es [∃No	; If y	yes,	esti	ima	ted	tesian flow					
Does wa	iter leak	fron	n aro	und t	the o	outs	side	of t	he o	casi	□No					
Is the we	ell free o	f all	equi	pmei	nt (s	uch	as a	a pu	mp	, pip	ris and obstructions (see note 5): \Box Yes \Box No; If No	o, explain				
		,														
Is the w	ell locate	ed ir	ı a we	ell pi	t (se	e no	ote	6): [∃Ye	es 🗆	s, has the well pit cribbing been removed and back	filled: 🗆 Ye	s □ No; If No,			
explain_																
						<u> </u>	_	<u> </u>	<u>-</u>							
			te 7) ell De		_					_	ound surface. Attach another sheet if needed.		т			
Inter	rvai	VV	ווי של			Pani	UR I	Viace	21 Ia	15	Type of Material		Method of			
From	То		. :	ole reen			ite	ا				gravel (of a particular size), granular bentonite chips (of Placem				
(ft)	(ft)	Casing	Liner	Open Hole Well Screen	Sand	Gravel	Bentonite	Cement	Clay	Other	cular size), slurry grout (such as high solids benton cement); include the quantities of materials used					
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Casing co	ut off at				fe	et b	elov	w gr	our	nd s						
Date Sea	aling Con	nple	ted:	Day_		N	1ont	th			Year 20					
Remarks	s (see no	te 8)													
	•		•													
											Include sketch of sealed well					
											as	a seperate	attachment.			
1																
	tor: Com	-	-													
If a Well	Drilling (Cont	tracto	or – L	Licer	nce I	No.									
If a Well	Drilling (Cont	tracto	or – L	Licer	nce I	No.									
If a Well Well Sea Signatur	Drilling (aler: Print e	Cont	tracto	or – l	Licer	nce I	No									

Well Sealing Report - Completion Guide

General

- Requirements for well sealing reports are contained in The Groundwater and Water Well Act and Groundwater and Water Well (General Matters) Regulation. While sealing a well or test hole, the person preparing the report must keep a field log. The field log must contain the necessary information to complete the report and be available at the site for inspection.
- 2. A copy of the well sealing report must be provided to the director and the owner of the land on which a well is located **no later than 45 days** after the completion of the sealing.
- 3. Provide a civic address for the well if its actual location is not clearly identifiable by the mailing address. Also provide land parcel information as either a section-township-range or parish-lot type-lot number. Parish lot types include group lots (GL), lake lots (LL), outer two mile lots (OTM), park lots (PL), river lots (RL), settlement lots (SL) and wood lots (WL).
- 4. For GPS latitude and longitude coordinates, provide values in NAD 83 decimal degrees, to 5 decimal points (ex: 50.17901°). Attach a detailed sketch showing the well location if not providing a GPS location. A detailed sketch may include an image from an online mapping service showing the well location.

Equipment, Debris or Obstruction in a Well

- 5. If equipment, debris, or an obstruction cannot be removed from a well prior to sealing, and the person sealing the well is not working under the authority of a licensed well drilling contractor, or is not a professional engineer or professional geologist, then the owner of the land on which the well is located must:
 - (a) retain a licensed well drilling contractor, or a professional engineer, or professional geologist to determine the method required to properly seal the well; and
 - (b) implement the method determined in clause (a).

Well Located in a Well Pit

- 6. If the well to be sealed is located in a well pit, the owner of the land upon which the well is located is responsible to ensure:
 - (a) the well pit cribbing is removed unless
 - i) its method of construction does not permit removal, or permits only partial removal of the cribbing; or
 - ii) to do so may cause any neighbouring structure to be destabilized, damaged or to become a risk to human health or safety: and
 - (b) the remaining excavation is properly backfilled to ground surface.

How to Fill Out the Well Sealing Table

- 7. Each row in the well sealing table represents a depth interval (ex: 0 to 30 feet could be the interval of a well casing). For each depth interval:
 - Under well details, check off the appropriate well item being sealed.
 - Under sealing materials, check off the appropriate material being used to seal any particular well item.
 - Describe the materials in the column "Type of Material" [ex: clay, sand or gravel (of a particular size), granular bentonite chips (of a particular size), slurry grout (such as high solids bentonite, neat cement); include the quantities of materials used (ex: 6 bags of granular hole plug, 10 gallons of pea gravel)].
 - Where applicable, describe how the material was installed in the column "Method of Placement" (ex: poured, tremie).

Remarks

8. Provide any other relevant well sealing information in this section.

Definitions of Abbreviations		
ftfeet	ininches	E East
agsabove ground surface	IGPM Imperial gallons per minute	W West
bgsbelow ground surface	USGPM US gallons per minute	
Well PID No Well Identification Number		
Return Completed Reports to: Groundwa	ter Management Section	

Box 18, 200 Saulteaux Crescent Winnipeg, MB R3J 3W3