Clear Save

Well Sealing Report

Manitoba

Sheet ____ of ____ **For PDF submission: Report must be printed on legal size paper (8.5 x 14 inches) and be signed in ink.** Form No. WELLSEAL-V01-PDF

Owner Name:_____
First Last

Mailing Address_____

Town/City_____

Postal Code _____ Phone_____

Email_____

Well Name: (if applicable)_____

Well Identification Tag Number _____

Date Well Drilled: Day_____ Month_____ Year _____

Does a well construction report exist: ☐Yes ☐No
If yes, Well PID No._____

Well Location: (see note 3; attach sketch if necessary)

Civic Address _____
(if different than mailing address)

Quarter_____ Section_____ Township_____ Range____ ☐E ☐W

Parish_____ Type/Lot No._____

GPS: (see note 4), Accuracy +/- _____ ☐ feet ☐ metres

Latitude (decimal degrees) _____

Longitude (decimal degrees) _____

Rockwood Sensitive Area: ☐ Yes - Permit No. _____ ☐ No

Test Hole or Type of Well Sealed:

☐ test hole ☐ test well ☐ production/source ☐ recharge/return

☐ monitoring ☐ dewatering ☐ geotechnical

☐ other (specify)_____

Water Use: (Check all that apply)

☐ domestic ☐ public/semi-public ☐ irrigation ☐ livestock/poultry

☐ commercial/industrial ☐ earth energy (heating/cooling)

☐ other (specify)_____

Well Information

Static water level_____ feet ☐ bgs ☐ ags Measured well depth_____ feet bgs Inside casing diameter_____ inches

Top of casing _____ inches ☐ ags ☐ bgs Casing type & material_____

Flowing Artesian Well: ☐Yes ☐No; If yes, estimated rate of artesian flow _____ ☐IGPM ☐ USGPM

Does water leak from around the outside of the casing: ☐Yes ☐No

Is the well free of all equipment (such as a pump, piping), debris and obstructions (see note 5): ☐Yes ☐No; If No, explain_____

_____

_____

Is the well located in a well pit (see note 6): ☐Yes ☐No; If Yes, has the well pit cribbing been removed and backfilled: ☐ Yes ☐ No; If No, explain_____

_____

Well Sealing (see note 7) – Measure From/To depths from ground surface. Attach another sheet if needed.

Interval		Well Details				Sealing Materials							
From (ft)	To (ft)	Casing	Liner	Open Hole	Well Screen	Sand	Gravel	Bentonite	Cement	Clay	Other	Type of Material (ex: 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)	Method of Placement (ex: poured, tremie)

Casing cut off at _____ feet below ground surface

Date Sealing Completed: Day_____ Month_____ Year 20_____

Remarks (see note 8)

Include sketch of sealed well as a seperate attachment.

Contractor: Company Name_____

If a Well Drilling Contractor – Licence No._____

Well Sealer: Print Name_____

Signature _____

Declaration: I certify that to the best of my knowledge the information provided herein is accurate and true and complies with The Groundwater and Water Well Act.