

Supplemental Potable Water Source Exemption Form

version 4/23/24

This form is for use when installing a drilled well, shallow (dug) well, or spring as a potable water source to supplement an existing potable water source pursuant to the Wastewater System and Potable Water Supply Rules, § 1-304(17), which provides an exemption from the requirement to obtain a permit for the construction of a supplemental potable water source when it serves only one single-family residence on a lot with no other buildings or structures and no campground.

For the construction of your supplemental potable water source to be covered by the exemption, you must provide all information required by this form, including certification to the information contained below, and you must record the completed form in the land records of the municipality where your single-family residence is located. In the unusual case where your supplemental potable water source is located in a different municipality than the municipality in which your single-family residence is located (i.e., your lot straddles a town line), you must record the completed form in the land records of each municipality.

The technical standards in the Wastewater System and Potable Water Supply Rules that apply to potable water supplies, including isolation standards from potable water supplies to wastewater systems components and other potential sources of contamination, are established to protect human health and the environment. While the use of this exemption means you are exempt from needing to meet most of these technical standards, you can ask your licensed designer to locate and construct your supplemental potable water source in a way that meets the technical standards in the Rules.

There may also be existing permits for your lot that authorize the future construction of wastewater systems on lots adjacent to yours. You can consult with your well driller about the proximity of your supplemental potable water source to any permitted wastewater systems and any potential impacts related to the proximity.

Another consideration you should be aware of is that the location of your supplemental potable water source may prevent the future construction of a replacement for the wastewater system serving your single-family residence. Also, you may have an existing Wastewater System and Potable Water Supply permit for your lot that authorizes the future construction of a replacement for your wastewater system or that identifies the area in which one can be located. You can consult with your well driller to identify how the location of your supplemental potable water source could impact your ability to construct a replacement for your wastewater system in the future.



Lot Information

Lot 911 Address _____ Town/City _____

Deed Book(s) _____ Page(s) _____ Parcel ID# _____

SPAN # _____

Landowner Information

Print the names and mailing addresses for each lot owners:

Well Driller or Licensed Designer Certification for the Supplemental Potable Water Supply

I certify that, in the exercise of my reasonable professional judgment:

1. I completed the drawing attached to this form and it has accurate distances noted or is drawn to the scale noted.
2. The drawing attached to this form includes the location of the drilled well, shallow well, spring, or water service line; the location of the single-family residence that will be served by the drilled well, shallow well, spring, or water service line; and the location of all associated piping on the lot.
3. The supplemental source is not located in an area classified by the Agency of Natural Resources as a Class IV groundwater area.
4. If the replacement supply is a drilled well, the drilled well has a well identification tag attached to the well casing with Tag # _____.
5. I completed the information under the Details of Supplemental Supply, and it is accurate.

Well Driller or Licensed Designer Name – Printed License #

Well Driller or Licensed Designer Signature Date

Details of Supplemental Potable Water Supply

The following information must be completed by the well driller or licensed designer.

1. Type of replacement supply:
 - Drilled well
 - Dug well
 - Spring

2. Does the location of the well (and associated water service pipe) or spring (and associated water service pipe) comply with all of the horizontal isolation distances to potential sources of contamination identified in § 1-1104 of the Rules, for those potential sources of contamination that are known to the lot owner?

Yes _____ No _____

3. Does the location of the well (and associated water service pipe) or spring (and associated water service pipe) comply with all of the isolation zones around components of wastewater systems and replacement areas that are identified in § 1-1104 of the Rules, for those wastewater system components and replacement areas that are known to the lot owner?

Yes _____ No _____

4. If the answer to Question 1 is no, specify each potential source of contamination for which the isolation standards are not met, and specify the separation distance that does exist to the well, spring, and water service pipe, for each:

5. If the answer to Question 2 is no, specify each wastewater system component or replacement area for which the isolation standards are not met, and specify the separation distance that does exist to the well, spring, and water service pipe, for each:

6. If the answer to either Question 2 is no, were any construction standards employed to mitigate the potential risk to the well, spring, or water service pipe?

Yes _____ No _____

7. If the answer to 6 is yes, specify the construction standards used:

Designer Certification for the Supplemental Potable Water Source Presumptive Isolation Zone

I certify that, in the exercise of my reasonable professional judgment:

1. I completed the plan attached to this form and the plan includes contours, is drawn to scale, and is signed and dated.
2. The plan attached to form includes the location of the supplemental potable water source; the location of the lot boundary lines; and the location of the potable water supply presumptive isolation zone for the supplemental potable water source.
3. The potable water supply presumptive isolation zone for the supplemental potable water source does not extend onto land owned by a person different than the landowners identified on this form.
4. If the supplemental potable water source is a drilled well, the drilled well has a well identification tag attached to the well casing with Tag #_____.

Designer Name – Printed

License #

Designer Signature

Date

Landowner Certification

Each lot owner must certify to the following. The landowner’s certification must be completed following completion of all information above and certification by the licensed designer.

I, (print name of each lot owner) _____

certify that:

1. I have read this form in its entirety and discussed the information, including the location and construction of my supplemental well or spring with the well driller and licensed designer identified in this form.
2. I understand that my supplemental well or spring may not comply with all of the technical standards in the Wastewater System and Potable Water Supply Rule.
3. I understand that the location of my supplemental well or spring may prevent the future construction of a replacement for the wastewater system serving my single-family residence.
4. I understand that if I want to change the use of my single-family residence to also be a child care facility I will need a Wastewater System and Potable Water Supply Permit.
5. I, or another person, will have the tested the water quality of my supplemental well or spring in a manner that complies with the standards in § 1-1113(b) and (c) of the Wastewater System and Potable Water Supply Rules prior to using the water for any consumptive use, including but not limited to, drinking, cooking, showering, and bathing.

Landowner Signature

Date

Landowner Signature

Date

Landowner Signature

Date

Attach plan or plans completed by the well driller and licensed designer prior to recording in the land records.