County / City	Local Fee	State Fee	Total Fee Owed	Receipt #	Permit #

## **OHIO DEPARTMENT OF HEALTH** APPLICATION/PERMIT FOR A PRIVATE WATER SYSTEM

NOTE: Read the application instructions on the next page.

Complete form as directed. Form may be completed on the computer then printed or printed and completed by pen or typewriter.						
CHECK ALL BOXES, IN THIS SECTION, THAT APPLY TO THE PERMIT REQUEST.						
Alteration (includes expanding existing system Emergency Construction Emergency	System will Serve:  Single family dwelling Two or Three family dwelling Multiple dwelling units* (includes MHPs / Campgrounds Building*	Type of PWS or Component:  Well Spring* Pond* Cistern* Hauled Water Tank Continuous Disinfection Other	System being Sealed:  Well Cistern Hauled Water Tank Pond Spring			
☐ Public Water Supply is being connected to the residence ☐ Geothermal system exists or is planned for this property						
	serve other than a one, two, or three family d of the Ohio Administrative Code. See site p					
COMPLETE THE FOLLOWING INFOR	MATION					
Property Street Address or Location	Parcel # (optional)	Township/City/Village				
Owner's Name	Owner Mailing Address (Street #, Street, 6	City, State, Zip Code)	Phone #			
☐ Check this box if the Owner and App	olicant Information is the same. If checked de	o not fill in applicant information	on.			
Applicant's Name	et, City, State, Zip Code)	Phone #				
All persons, including homeowners, performing work on a private water system must be registered with the Ohio Department of Health as required in Ohio Administrative Code Rule 3701-28-18(A). If the contractor information is not known at time of application, it must be provided prior to the commencement of work as per the requirements in Ohio Administrative Code Rule 3701-28-03(A)(1).						
Private Water Systems Contractor		ODH Registration #	Phone #			
Private Water Systems Contractor		ODH Registration #	Phone #			
Private Water Systems Contractor	ODH Registration #	Phone #				
Notice to Applicant: This application will not be processed until the form bears the signature of the applicant and the date (below). This application must be accompanied by the site plan form(s) and the appropriate fee. This application is not approved until it has the date and signature of a registered sanitarian or sanitarian-in training employed by the local board of health.						
I, the undersigned, hereby agree to install, construct, develop or alter the private water system named in this permit application in accordance with the attached site plan and all applicable rules governed by <a href="Chapter 3701-28">Chapter 3701-28</a> of the Ohio Administrative Code.						
I, the undersigned, also understand that the issuance of this permit is conditioned upon the right of the department to enter upon the premises of the private system named in this permit at any reasonable time prior to, during, or after completion of the work specified in this permit for the purpose of determining compliance with Chapter 3701-28 of the Ohio Administrative Code.						
I, the undersigned, agree to contact the local health department upon completion of the private water system in order for the local health department to perform the final inspection and collect the water sample.						
I, the undersigned, understand that this permit will expire one (1) year from the date approved and all work must be completed by that date.						
APPLICANT'S SIGNATURE		DATE OF	SIGNATURE			

, , ,					
This permit is		DEPARTMENT USE ONLY sanitarian signature, approval date, and audit	t number.		
Is a variance being requested prior to the permit being issued?  Yes If checked yes, complete the variance section on the Administrative Summary.					
APPLICATION APPROVED BY (RS or SIT Only)		DATE APPROVED  Permit expires one (1) year from this date.	PLACE AUDIT STICKER HERE		
PERMIT EXTENSION			O HORLER HERE		
Approved By	Date Approved	Date Extension Expires			
See comments on the Administrative Summary					

Permit #

## **APPLICATION INSTRUCTIONS**

- 1. This is a two part form: APPLICATION and SITE PLAN
- 2. The form may be completed:

County / City

- a. By computer, then printing; or
- b. By printing the blank document, and filling all information with a typewriter or pen;
- 3. Contact the Local Health Department for the following information:
  - a. Fee information;
  - b. Site Plan completion information (some local health districts require staff to complete site plans);
  - c. Rule information.
  - d. Registered private water system contractor information.
    - i. A complete list of registered private water system contractors is available on the Ohio Department of Health website at http://www.odh.ohio.gov/odhPrograms/eh/water/water1.aspx.
- 4. The applicant must sign and date the application prior to submitting to the Local Health District.
- 5. The applicable <u>FEES</u> must accompany all applications when submitting to the Local Health District. Applications will not be processed until all fees have been received by the Local Health District.
- 6. The Local Health District will review the application and site plan and notify you as to the application's status.
- 7. Contact the Local Health District if you do not receive information about the application status within fifteen (15) business days of submitting the application.



## PRIVATE WATER SYSTEM PERMIT - ADDITIONAL QUESTIONS

1. Is there an existing well or cistern on the property? YES NO

NOTE: When a replacement private water system is installed, the well that is not providing the primary source of water shall be sealed according to the private water system rules unless certain conditions can be met.

2. Is the homeowner going to be doing any work on the private water system? YES NO

NOTE: If a homeowner is going to do work on the private water system, such as sealing a well, or installing a pitless adapter and pump, the homeowner is required to be registered with the Ohio Department of Health.

3. Are all contractors working on the private water system registered with the Ohio Dept. of Health?

YES NO

NOTE: Any contractor that does work on a private water system is required to be registered and bonded by the Ohio Department of Health.

4. Where is the pressure tank going to be located within the house? \_\_\_\_\_\_

NOTE: The health district is required to take a water sample from the pressure tank. We will need to have access to it when we come to do the inspection and take the sample.

5. Does this private water system service a building other than a one, two or three family dwelling?

YES NO

6. Does the private water system use a cistern, spring or pond, or is it\located in an area of known flowing well conditions? YES NO

NOTE: If the answer to question 5 or 6 was "YES", then additional plans will need to be submitted along with the permit application.

7. Will the water line from the house to the well cross any sewer line? YES NO







County / City			Permit #
APPLICATION/F	OHIO DEPARTMENT OPERMIT FOR A PISITE PLA	RIVATE WA	TER SYSTEM
Property Address			
Owner / Applicant	Prepare	ed by	
	ddition to this site plan form if this private wa greater than a three family dwelling, or a bu a pond, cistern, spring, or private water sys	ıilding;	_
Check-Clearly indicate the location of all propose-Clearly indicate all possible sources of climited to the house, the sewage syste-Clearly indicate the north direction, prop	ontamination from the list to the right, in em and the driveway.	cluding but not	LIST OF POTENTIAL CONTAMINATION SOURCES. Write the distance from the proposed private water system location to the source listed below, if applicable. The minimum distance requirements are indicated in () to the right of the source.  All distances must be specific to the private water system.
			ft House, Building (10ft)  ft Property lines (10 ft)  ft Existing or properly sealed water wells (10 ft)  ft Road right-of-ways and road utility easements (10 ft)  ft Public Roadways (25 ft)  ft Driveway or parking lot (5 ft)  ft Sewer - watertight (10 ft)  ft Sewage tanks, sewage absorption fields and watertight vault privies (50 ft)  ft Leaching privies, leaching pits, dry wells, or drainage wells (100 ft)  ft Unregulated constructed wells or boreholes (50ft)  ft Closed loop geothermal systems (25 ft)  ft Streams, lakes, ponds (25 ft)  ft Storm water and other ditches with intermittent water flow (15 ft)  ft Natural gas or propane tanks (20 ft)  ft Fuel oil, diesel, chemical,
Comments			gasoline and other petroleum liquid tanks (50 ft)  ft Oil and gas wells (100 ft)  ft Landfills (1000 ft)  ft Construction and demolition debris facility (500 ft)  ft Agricultural manure ponds, lagoons, or piles (50-300 ft)  ft Other:  Please refer to OAC 3701-28-07 for additional required distances.