

Department of Environment, Great Lakes, and Energy Drinking Water and Environmental Health Division

Application and Permit to Install Water Supply System

Completion is required under the authority of Part 13, 1976 PA 399

Shaded areas for Local Health	Department or DEQ u	ise only.					
Permit to: Construct a Public Well Under 1976 PA	Construct a Public Well Under 1976 PA 399		Alter a Public Well Under 1976 PA 399				
Well Permit Number WSSN	ermit Number WSSN		Source ID				
Catablish was at Name	^ dd====						
Establishment Name							
City							
County Township			Secil	on			
Owner/Manager Name							
Address Served Per Per							
Average No. of Persons Served Per Day			-				
Premise Type(Restaurant, Campground, School, etc.)	_ License Type	(Food,	Campground, DHS	, etc.)			
Seasonal Operation No Yes From	To	,					
Applicant Name							
City							
I hereby apply for this permit and have authorization to do so. I unde							
to be put into service until approval has been granted. I further state				ie weii is riot			
Applicant's Signature	Date	Phone	() -				
Provide scale drawin	ng where indicated.						
DO NOT PROCEED WITH CONSTRUCTION WITHOUT PERM PERMIT IS VALID FOR 2 YEARS			HEALTH DEPARTN	MENT			
Well Site Evaluation By		Date					
Classification Type IIA Type IIB Req	uired Minimum Pum						
Standard Isolation Area Ft. Maj	or Isolation Area	_		Ft.			
Permit Conditions/Deviations							
Permit Approval/Denial By		Date					
Not valid unless signed by local health department							
Final Inspection By		Date					
Casing Termination Approved Yes No	Storage Tank A		Yes 🗆	No 🗌			
Well Location Approved Yes No	Sample Tap Ap	• •	Yes 🗌	No \square			
Well Construction Approved Yes No	Pressure Relief	•	Yes 🗌	No 🗌			
Well Record Approved Yes No	Pump Capacity		Yes 🗌	No 🗌			
1 ST Coliform Bacteria Test Result Date	Nitrate Test Resi	·	Date				
2 ND Coliform Bacteria Test Result Date	Other	Result					
Water Supply Approved By		Date					
Comments							

VSSN:	Facility Name:				
SCALE DRAWING: Make a SCALE DRAWING indicating north, including dimensions, in the space provided below or attach separate sheet. Show well location in respect to all possible sources of contamination, including adjacent properties, sewer lines, septic system(s), and major sources of contamination. This drawing must be approved by the local health department before installation of the well.					

After well construction is completed, a water well and pump record must be submitted and approved, the local health department is to be notified for final inspection, and applicable sampling of the well and water supply system is to be completed. Approval from the local health department is required prior to placing water supply well into service.

EXISTING AND PROPOSED FIXTURE COUNT

For Calculating Peak Demand

Facility Name	Date
WSSN	
Contact Name	5 1
Please fill in the quantity for each of the following	water connections.
Toilet with tank	Kitchen / breakroom sink – single faucet
Toilet with flush valve	Kitchen / breakroom sink – double faucet
Urinal with tank	Spray rinse, hand operated
Urinal with flush valve	Ice machine
Hand sink (all)	Ice cream dipper well
Tub or tub/shower combination	Glass filling faucet
Shower only	Hot beverage unit (directly connected)
Drinking fountain	Cold beverage unit (soda, juice)
Service/Mop sink	Garbage disposal - domestic
Water softener	Garbage disposal - commercial
	Automatic dishwasher **
Auto / equipment washing, hand spray type	Bulk chemical dispensing unit **
	Boiler unit/steam heating unit **
Dental equipment	
	Groundwater heat pump **
1/2"connection (washer, hose bibb, hydrant)	Air conditioner (water cooled) **
5/8"connection (washer, hose bibb, hydrant)	Evaporative cooler **
3/4"connection (washer, hose bibb, hydrant)	
	Lawn sprinkler per sprinkler head **
Other water using fixtures (describe)	
	Campground site water connections
	Campground park model or home

^{**}Please include manufacturer specifications for water demand (gpm) required per fixture. Fixture count sheet to be completed and submitted with the permit application.