

WATER WELL AND PUMP RECORDS

Introduction

Well records describe the construction details of groundwater wells. Data such as well depths, types, thicknesses of geologic formations penetrated, and groundwater pumping rates are obtained from well records. Contractors are required by state law to file the well records after well completion.

Well record data is commonly used for groundwater mapping and statistical analysis by: the state of Michigan, local health departments, consultants, geologists, and universities. The data is used by many other applications such as the Water Well Viewer, Map Image Viewer, Groundwater Inventory and Mapping Project, Michigan Interactive Groundwater for Wellhead Protection, and the Water Withdrawal Assessment Tool. The data is also available for download.

Electronic Well Record Submittal

Wellogis is the internet-based data entry program developed by the state of Michigan to provide an easy method for water well drilling and pump installation contractors to submit well records. Electronic submittal satisfies state and county well record submittal requirements, as required by Part 127, Act 368 of the Public Acts of 1978, as amended and rules. Well records from January 2000 and later are being entered into Wellogis by contractors, local health departments, and the DNRE. Both water well and pump records and abandoned well plugging records are being entered into the database.

Some of the benefits of using Wellogis are: access to hundreds of thousands of water well and abandoned well records across the state, aids contractors in developing bids, increases efficiency in submitting well records, improves the quality of the data entered, reduces mailing costs and paper file storage, and provides a tax deduction for the computer system and internet charges.

Any questions regarding electronic well record submittal should be emailed to the Wellogis Staff at wellogis@michigan.gov. Visit the Wellogis website at www.deq.state.mi.us/wellogis to request a Wellogis account.

Water Well Record Rules

Section 12707 and Rule 175 Well Records

- Water well and pump records and well plugging records shall be submitted within 60 days. The contractor shall retain a copy of the well log and shall provide a copy of the well log to the owner, and 2 copies to the local health department.
- The local health department shall forward 1 copy to the DEQ within 30 days.
- Only those forms approved by the DEQ shall be used.
- Electronic submittal of the water well and pump record via Wellogis is strongly encouraged.
- Drive point wells shall be submitted on a form.
- Contractor shall record the geological thicknesses at the site and it shall be available for inspection.
- The well log shall be signed by the registered contractor only.
- If a contractor fails to submit a well log within 60 days or fails to maintain a drilling record, the local health department or DEQ may require geophysical logging of the

well.

Rule 176 Pump Installation Records

- Pump installation records shall be submitted within 60 days. The contractor shall retain a copy of the well log and shall provide a copy of the well log to the owner, and 2 copies to the local health department.
- The local health department shall forward 1 copy to the DNRE within 30 days.

Rule 268 Dewatering Well Records

- The contractor shall retain a copy of the well log and shall provide 1 copy of the well log to the person responsible for plugging the dewatering well, and 2 copies to the local health department.
- Dewatering well drilling data shall be reported on a dewatering well record form.
- Contact the DNRE for additional information on dewatering well record submittal.

Well Record Completion

Below is an explanation of how to fill out the Water Well and Pump Record (hard copy or electronic). Water well records are expected to be accurate. It is recommended that field notes be kept on the job site and later transferred to reconstruct data needed to complete the record. This will avoid having to depend on memory to reconstruct data needed to complete the record.

1. Location of Well

The location of a well is very important, since the formation information is useless without the correct well location. There are several ways to find this location information. In order of increasing difficulty, they are: look for the legal property description on permits for the well, septic system, or building; ask the owner for the legal description from the tax records for the property; look up the property in a commercial plat book; use a county road map to determine the required information

Latitude & Longitude

The latitude and longitude are obtained by using a global positioning system (GPS) unit. The GPS unit receives information from satellites that orbit the Earth, and it tells you exactly where you are located on Earth. The contractor must make sure that their GPS unit is reporting the latitude and longitude in “decimal degrees”. The default setting for most GPS units is “degrees/minutes.” In “decimal degree” format, the latitude will look similar to “42.12345” and the longitude will look similar to “83.12345.”

County

If the well is near a county line, be sure that the proper county is listed. Do not abbreviate the county name.

Township Name

A county is divided into several townships. Most townships are six miles by six miles, or 36 square miles. Some townships in Michigan contain more than 36 square miles.

Town and Range Number

These numbers are “grid” numbers used by surveyors to locate a piece of land in the state. For example, a vertical “grid” number, or town number, could be T26N or T8S. Examples of a horizontal “grid” number, or range number, could be R15W or R15E.

Section Number

Most townships are divided into 36 sections. Each section is one mile by one mile and contains 640 acres.

Where there is a lakeshore, the numbering system may be more irregular. The section numbers are the small numbers evenly spaced in one mile square sections on the map.

Distance and Direction from Road Intersection

Complicated locations should be described as if you were giving someone directions on how to get to the site. Here are some acceptable descriptions:

- ✓ “1/8 mile north of Perry Road on US 23, 500 feet west of US 23”
- ✓ “North on M-18 ½ mile past Clark Road, SE 0.2 miles on Farm Lane in Lakeview Subdivision, Lot 18”
- ✓ “Pleasant Road ¼ mile east of Maple River, north on Shady Lane, 600 feet west of Lane”

Street Address and City/Zip of Well Location

If the owner’s address is not the same as the address of the well, this line must be filled out with the address of the well. Be sure to list the street number, street name, closest village, town, or city, and the zip code. If the well is in a new subdivision, obtain the street number if available or a lot number if the street number is not available.

2. Formation Description

Describe the predominant material penetrated under “Formation.” such as clay, silt, sand, gravel, shale, sandstone, or limestone. Each formation drilled should be described. Avoid general terms such as “bedrock” or “drift.” Terms such as sandy, silty, clayey, or shaley can be used to describe mixed formations. Color is appropriate for more fully describing some formations as well as terms describing texture as soft, hard, coarse, medium fine, fractured, or porous.

Enter the thickness of each formation in feet in the column labeled “Thickness of Stratum.” In the column “Depth to Bottom of Stratum” enter the total depth drilled to that point. Below is an example of the correct way to list formation depths:

Thickness of Stratum	Depth to Bottom of Stratum
10	10
27	37
17	54
22	76
19	95

3. Owner of Well

The address of the well owner is recorded in this space. Make sure that the street number, street name, city, and zip code are listed. If this address is the same as the well location, check “yes” after the question “Address Same As Well Location?” If this address is not the same as the well location, check “no” and fill out the line to the left asking for “Street Address and City of Well Location.”

4. Well Depth

Record the completed well depth. This may be different from the total depth drilled if the formation was backfilled. If a dry hole was drilled, record the depth of the dry hole.

5. Date of Completion

Record the appropriate date of completion of the well. This may be the date the well was drilled or it may be the date of the pump installation. Refer to Rule 102 of Part 127 of Act 368, P.A. 1978 for clarification.

6. Well Type

Indicate the appropriate well type.

7. Drilling Method

Mark the drilling method or methods used.

8. Well Use

Mark the type of well according to the following definitions:

“Household” refers to a private water supply serving one residence only. Wells serving apartments, several houses, gas stations, stores, etc. are not household.

“Irrigation” refers to irrigation wells used for plants, livestock, or other agricultural purposes and not for drinking water.

“Industrial” refers to wells that are used to supply water for industrial processes, fire protection, or similar nonpotable uses.

“Test” refers to wells or holes drilled for aquifer testing or other temporary uses.

“Type I Public” refers to wells providing year-round service to a building or community with at least 15 living units or 25 residents. Examples: municipal wells, subdivisions, large apartment buildings, mobile home parks, and nursing homes.

“Type II Public” refers to wells providing water at least 60 days out of the year to at least 15 service connections or 25 individuals. Type II wells are all noncommunity supplies, which means that people are not living permanently at the facility using water. Examples: schools, gas stations, restaurants, and churches.

“Type III Public” refers to wells that supply water to the public, but that do not fall under any other category. Examples: apartments with less than 15 living units and small businesses with less than 25 employees.

“Heat Pump-Supply” – A well that supplies water to an open loop geothermal system. If one

well is used for both the household supply and the heat pump supply, choose both well uses.

“Heat Pump-Return” – A well to dispose of water from an open loop geothermal system.

9. Casing & Borehole

Indicate the type of casing material, whether it is threaded, glued, etc., the diameter (inches), the length installed (feet), and the SDR number if pvc plastic casing is used. The “Borehole” diameter refers to the size of the hole that the casing is installed in. The “Height Above/Below Surface” refers to the termination of the casing or pitless adapter above or below the ground surface in feet. Check the appropriate box if any casing fittings are used.

10. Static Water Level

This is the water surface level measured before the well is pumped or bailed, but after completion of well development. Indicate if the well is flowing, and provide the unrestricted flow rate in gallons per minute.

11. Well Yield Test

The pumping level is the water level measured after the pump is turned on and run until the water level in the well stabilizes. During certain well development procedures, such as air, it is not possible to measure the actual pumping water level. It is acceptable to note the depth at which air development took place. However, the contractor should note “air” on the well record. This will tell anyone interpreting the well record that it is not an actual pumping water level measurement. The development time in hours and the well production in GPM must also be noted.

12. Screen

“Type” is the screen material (stainless steel wire wrapped, pvc slotted, or other material). “Diameter” is the nominal diameter of the screen in inches. “Slot” is the size of the screen openings (for example, 12 slot). “Length” is the length of the screen in feet. “Set Between” is the depths that the screen is set between in feet. “Fittings” refers to additional fittings on the screen, such as a neoprene packer, bremer check, or blank. A “Blank” is a piece of pipe or casing set above the screen in a telescoped installation.

13. Well Grouted

Grouting includes only those materials approved in the well construction regulations such as neat cement, concrete, heavy bentonite slurry, or other bentonite grouts. Note the number of bags of grout used, additives, and grouting method. Do not enter brand names in the grouting materials or additives section.

14. Wellhead Completion

Mark the type of casing termination. In some cases, more than one box can be checked, such as “pitless adapter” and “12 inches above grade”

15. Nearest Source of Contamination

Possible contamination sources include: storage tanks or storage areas for chemicals, gasoline or oil storage tanks, buried sewers and sewer connections, septic tanks, drainfields, dry wells, animal yards, and privies. The distance and direction of these contamination sources from the well should be indicated. Do not enter vague distances such as “50+”.

16. Abandoned Well Plugged

Complete this section if the abandoned/old well was plugged at a replacement well site. If the abandoned well being plugged is not at a replacement well site, a separate Abandoned Well Plugging Record needs to be completed.

17. WSSN & Source ID/Well No.

Water Supply Serial Number and Source ID/Well Number are fields for public water supplies only, specifically Type I and Type II. Those numbers can be obtained from the local health department (Type II) and from the DNRE (Type I).

18. Pump

Check “Not Installed” if no pump is installed in the well. Otherwise, complete all items in this section. If the construction was a “Pump Installation Only” check the box and complete the location, owner of well, well depth and date completed, pump information, and water well contractor’s certification boxes. If a used pump is installed, all of the pump information is still required.

19. Pressure Tank

Check “Not Installed” if no pressure tank is installed. Otherwise, complete all items in this section.

20. Remarks

This box can be used to note any unusual characteristics of the well or unusual occurrences during its construction. Examples: lost circulation zones, water quality information, owner wants to keep old well and use for irrigation.

21. Drilling Machine Operator & Pump Installer

The name of the person who actually drilled the well and installed the pump should be entered here. Rig operators and pump installers who plan on becoming registered should keep copies of well logs for wells they drill and/or install the pumps so that they can submit them with their application for registration. Do not list multiple names for drilling machine operator or pump installer.

22. Water Well Construction Certification

Water well records must be signed by the registered contractor of the well firm. An owner-installed well should be indicated by printing “owner” in the space for the registration number. The contractor should keep in mind that all well records are expected to be accurate and that the following statement is above the contractor’s signature: “This well/pump was constructed under my supervision and I hereby certify that the work complies with Part 127 Act 368 PA 1978 and the well code.” Falsification of water well records is a violation of state law which may result in suspension or revocation of a contractor’s registration certificate.



MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
WATER BUREAU

WATER WELL AND PUMP RECORD

Completion is required under authority of Part 127 Act 368 PA 1978.
Failure to comply is a misdemeanor.

TAX NUMBER _____		PERMIT NUMBER _____		
LATITUDE _____		LONGITUDE _____		COUNTY _____
DISTANCE & DIRECTION FROM ROAD INTERSECTION _____		WELL STREET ADDRESS, CITY/ZIP _____		SECTION _____ TOWN NO. _____ RANGE NO. _____
DRILLING METHOD <input type="checkbox"/> Rotary <input type="checkbox"/> Cable Tool <input type="checkbox"/> Hollow Rod <input type="checkbox"/> Jetted <input type="checkbox"/> Auger/Bored <input type="checkbox"/> Other _____ <input type="checkbox"/> Rotary w/Casing Hammer <input type="checkbox"/> Cable Tool w/Casing Hammer		WELL OWNER ADDRESS _____ CITY/ZIP _____		
WELL DEPTH _____ ft. WELL USE <input type="checkbox"/> Household <input type="checkbox"/> Type I Public <input type="checkbox"/> Heat Pump-Supply <input type="checkbox"/> Irrigation <input type="checkbox"/> Type II Public <input type="checkbox"/> Heat Pump-Return <input type="checkbox"/> Industrial <input type="checkbox"/> Type III Public <input type="checkbox"/> Other _____ <input type="checkbox"/> Test Well		Owner Address Same As Well Address? <input type="checkbox"/> Yes <input type="checkbox"/> No PUMP <input type="checkbox"/> Not Installed <input type="checkbox"/> Pump Installation Only Manufacturer _____ Pump Type <input type="checkbox"/> Submersible <input type="checkbox"/> Jet <input type="checkbox"/> Other _____ Model Number _____ HP _____ Volts _____ Pump Capacity _____ G.P.M. <input type="checkbox"/> Drawdown Seal Installed Length of Drop Pipe _____ ft. Diameter of Drop Pipe _____ in.		
DATE COMPLETED _____ WELL TYPE <input type="checkbox"/> New <input type="checkbox"/> Replacement <input type="checkbox"/> Dry Hole <input type="checkbox"/> Boring (Uncased) <input type="checkbox"/> Deepening		PRESSURE TANK <input type="checkbox"/> Not Installed <input type="checkbox"/> Buried Type <input type="checkbox"/> Diaphragm/Bladder <input type="checkbox"/> Galvanized Manufacturer _____ Model _____ Total Tank Capacity _____ gal. <input type="checkbox"/> Pressure Relief Valve Installed		
CASING Type <input type="checkbox"/> Plastic <input type="checkbox"/> Steel-Black <input type="checkbox"/> Steel-Galvanized <input type="checkbox"/> Other _____ Joint <input type="checkbox"/> Glued <input type="checkbox"/> Spline <input type="checkbox"/> Welded <input type="checkbox"/> Threaded Diameter _____ in. to _____ ft. depth _____ SDR _____ in. to _____ ft. depth _____ SDR Height Above Grade _____ ft. Fittings <input type="checkbox"/> Drive Shoe <input type="checkbox"/> Shale Packer		Formation Description Thickness of Stratum Depth to Bottom of Stratum		
BOREHOLE Diameter _____ in. to _____ ft. depth _____ in. to _____ ft. depth				
STATIC WATER LEVEL _____ ft. Below Grade <input type="checkbox"/> Flowing Flow Rate Before Control _____ G.P.M.				
WELL YIELD TEST Pumping Level _____ ft. After _____ hrs. Pumping at _____ G.P.M. <input type="checkbox"/> Air <input type="checkbox"/> Bailor <input type="checkbox"/> Plunger <input type="checkbox"/> Test Pump				
SCREEN <input type="checkbox"/> Not Installed <input type="checkbox"/> Filter-Packed Diameter _____ in. Material <input type="checkbox"/> Stainless Steel <input type="checkbox"/> Plastic <input type="checkbox"/> Other _____ Slot _____ Length _____ ft. From _____ ft. To _____ ft. Slot _____ Length _____ ft. From _____ ft. To _____ ft.				
INSTALLATION <input type="checkbox"/> Telescoped <input type="checkbox"/> Attached FITTINGS <input type="checkbox"/> Neoprene Packer <input type="checkbox"/> Bremer Check BLANK <input type="checkbox"/> above _____ ft. Other _____				
WELL GROUTED From _____ ft. To _____ ft. <input type="checkbox"/> Bentonite Slurry <input type="checkbox"/> Bentonite Dry Granular <input type="checkbox"/> Neat Cement <input type="checkbox"/> Neat Cement with Bentonite <input type="checkbox"/> Concrete No. of Bags _____ Additives <input type="checkbox"/> Lost Circulation Material <input type="checkbox"/> Accelerator <input type="checkbox"/> Retarder METHOD <input type="checkbox"/> Grout pipe outside casing <input type="checkbox"/> Driven dry grout <input type="checkbox"/> Grout pipe inside casing <input type="checkbox"/> Displacement plug				
WELLHEAD COMPLETION <input type="checkbox"/> Pitless Adapter <input type="checkbox"/> 12 in. Above Grade <input type="checkbox"/> Basement Offset <input type="checkbox"/> Well House		USE 2ND SHEET IF NECESSARY		
NEAREST SOURCE OF POSSIBLE CONTAMINATION Type _____ Distance _____ ft. Direction _____ Type _____ Distance _____ ft. Direction _____		DRILLING MACHINE OPERATOR <input type="checkbox"/> Employee <input type="checkbox"/> Subcontractor Name _____		
ABANDONED WELL PLUGGED <input type="checkbox"/> Yes <input type="checkbox"/> No Latitude _____ Longitude _____ Casing Diameter _____ in. Depth _____ ft.		PUMP INSTALLER (If different from drilling machine operator.) Name _____		
PLUGGING MATERIAL <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite Slurry <input type="checkbox"/> Cement/Bentonite Slurry <input type="checkbox"/> Concrete Grout <input type="checkbox"/> Bentonite Chips Number of Bags _____ Casing Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No		WATER WELL CONTRACTOR'S CERTIFICATION <i>This well/pump was constructed under my supervision and I hereby certify that the work complies with Part 127 Act 368 PA 1978 and the well code.</i>		
REMARKS _____		Registered Business Name _____ Registration No. _____ Address _____ City/State/ZIP _____ Signature of Registered Contractor _____ Date _____		

ATTENTION WELL OWNER: FILE WITH DEED

WELL OWNER COPY

EQP-2017 (06/09)



MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
WATER BUREAU

ABANDONED WELL PLUGGING RECORD

Completion is required under authority of Part 127 Act 366 PA 1978.
Failure to comply is a misdemeanor.

Tax No. _____		Permit No. _____	
Latitude _____		WSSN & Source ID/Well No. _____	
Longitude _____		Township _____	
County _____		Range No. _____	
Distance & Direction from Road Intersection _____		Section _____	
Well Street Address, City/ZIP _____		Town No. _____	
Fraction 1/4 1/4 1/4 _____		Range No. _____	
Well Owner _____		Address _____	
City/ZIP _____		Owner Address Same as Well Address? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Drilling <input type="checkbox"/> Unknown <input type="checkbox"/> Rotary <input type="checkbox"/> Cable Tool Method <input type="checkbox"/> Other _____		Casing Status After Plugging _____ ft. <input type="checkbox"/> Below Grade <input type="checkbox"/> Above Grade <input type="checkbox"/> Casing Pulled	
Date of Well Plugging _____ / _____ / _____		Note: Cutting casing off 4 feet below grade is recommended.	
Well Use <input type="checkbox"/> Household <input type="checkbox"/> Type I Public <input type="checkbox"/> Type II Public <input type="checkbox"/> Type III Public <input type="checkbox"/> Industrial <input type="checkbox"/> Irrigation <input type="checkbox"/> Test Well <input type="checkbox"/> Heat Pump <input type="checkbox"/> Other _____		Reason For Abandoning Well <input type="checkbox"/> Public Water Connection <input type="checkbox"/> Well in Disrepair <input type="checkbox"/> Well No Longer Needed <input type="checkbox"/> Dry Hole <input type="checkbox"/> Uncompleted Well <input type="checkbox"/> Other _____	
Measured Well Depth _____ ft.		Abandonment Method <input type="checkbox"/> Pumped Through Grout Pipe <input type="checkbox"/> Poured From Surface <input type="checkbox"/> Poured Through Grout Pipe <input type="checkbox"/> Other _____	
Date Well Constructed _____ / _____ / _____		Pumping Equipment Removed <input type="checkbox"/> Yes <input type="checkbox"/> No	
Well Construction Type <input type="checkbox"/> Drift Well <input type="checkbox"/> Rock Well <input type="checkbox"/> Dry Hole <input type="checkbox"/> Unknown <input type="checkbox"/> Other _____		Equipment Removed <input type="checkbox"/> Bremer Check Valve <input type="checkbox"/> Drawdown Seal <input type="checkbox"/> Drop Pipe <input type="checkbox"/> Electrical Wiring <input type="checkbox"/> Packer <input type="checkbox"/> Pitless Adapter Spool <input type="checkbox"/> Check Valve <input type="checkbox"/> Pump Cylinder <input type="checkbox"/> Pump Rods <input type="checkbox"/> Stones/Debris <input type="checkbox"/> Submersible Pump <input type="checkbox"/> Turbine Pump Bowls <input type="checkbox"/> Unknown Obstruction <input type="checkbox"/> Obstruction Driven to Bottom <input type="checkbox"/> Other _____	
<input type="checkbox"/> Unknown <input type="checkbox"/> Flowing Well <input type="checkbox"/> Yes <input type="checkbox"/> No		Note: Plugging well from bottom up to ground surface is required.	
Casing <input type="checkbox"/> Steel-black <input type="checkbox"/> Steel-galvanized <input type="checkbox"/> Plastic <input type="checkbox"/> Clay Tile Crock <input type="checkbox"/> Other _____		Plugging Material (Enter the layers from top to bottom.)	
Diameter _____ in. to _____ ft. depth		From _____ To _____ Quantity _____ Units _____	
Diameter _____ in. to _____ ft. depth		<input type="checkbox"/> Bentonite Chips/Pellets <input type="checkbox"/> Bentonite Slurry <input type="checkbox"/> Clean Soil Fill <input type="checkbox"/> Concrete <input type="checkbox"/> Neat Cement <input type="checkbox"/> Other _____	
		_____ ft. _____ ft. _____ <input type="checkbox"/> Bags <input type="checkbox"/> Yards <input type="checkbox"/> Other _____	
		<input type="checkbox"/> Bentonite Chips/Pellets <input type="checkbox"/> Bentonite Slurry <input type="checkbox"/> Clean Soil Fill <input type="checkbox"/> Concrete <input type="checkbox"/> Neat Cement <input type="checkbox"/> Other _____	
		_____ ft. _____ ft. _____ <input type="checkbox"/> Bags <input type="checkbox"/> Yards <input type="checkbox"/> Other _____	
		<input type="checkbox"/> Bentonite Chips/Pellets <input type="checkbox"/> Bentonite Slurry <input type="checkbox"/> Clean Soil Fill <input type="checkbox"/> Concrete <input type="checkbox"/> Neat Cement <input type="checkbox"/> Other _____	
		_____ ft. _____ ft. _____ <input type="checkbox"/> Bags <input type="checkbox"/> Yards <input type="checkbox"/> Other _____	
		<input type="checkbox"/> Bentonite Chips/Pellets <input type="checkbox"/> Bentonite Slurry <input type="checkbox"/> Clean Soil Fill <input type="checkbox"/> Concrete <input type="checkbox"/> Neat Cement <input type="checkbox"/> Other _____	
		_____ ft. _____ ft. _____ <input type="checkbox"/> Bags <input type="checkbox"/> Yards <input type="checkbox"/> Other _____	
		<input type="checkbox"/> Bentonite Chips/Pellets <input type="checkbox"/> Bentonite Slurry <input type="checkbox"/> Clean Soil Fill <input type="checkbox"/> Concrete <input type="checkbox"/> Neat Cement <input type="checkbox"/> Other _____	
		_____ ft. _____ ft. _____ <input type="checkbox"/> Bags <input type="checkbox"/> Yards <input type="checkbox"/> Other _____	
		<input type="checkbox"/> Bentonite Chips/Pellets <input type="checkbox"/> Bentonite Slurry <input type="checkbox"/> Clean Soil Fill <input type="checkbox"/> Concrete <input type="checkbox"/> Neat Cement <input type="checkbox"/> Other _____	
		_____ ft. _____ ft. _____ <input type="checkbox"/> Bags <input type="checkbox"/> Yards <input type="checkbox"/> Other _____	
		<input type="checkbox"/> Bentonite Chips/Pellets <input type="checkbox"/> Bentonite Slurry <input type="checkbox"/> Clean Soil Fill <input type="checkbox"/> Concrete <input type="checkbox"/> Neat Cement <input type="checkbox"/> Other _____	
		_____ ft. _____ ft. _____ <input type="checkbox"/> Bags <input type="checkbox"/> Yards <input type="checkbox"/> Other _____	
General Remarks _____		Water Well Contractor's Certification <input type="checkbox"/> Well Owner Plugged Well This well was plugged under my supervision and this report is true to the best of my knowledge and belief.	
		Registered Business Name _____ Registration No. _____	
		Address _____	
		City/State/ZIP _____	
		Signature of Registered Contractor _____ Date _____	