

GROUNDWATER MONITORING

Year _____

Zone _____

Date Registered _____

Date Returned _____

Pre Subdivision _____

Previously monitored

Yes _____ No _____

Septic Application _____

ENSURE INFORMATION IS CORRECT. LAYOUT MAP OF SITE & DIRECTIONS MUST BE SUBMITTED. IF PROPERTY IS DIFFICULT TO ACCESS, PLEASE PROVIDE DETAILED DIRECTIONS. ALL MEASUREMENTS MUST INCLUDE NUMBERS EVEN IF THE PIPE IS DRY

Owner (Print) _____

Signature _____

Date _____

Property Address _____

Mailing Address _____

Contact (if not owner) _____ Phone (____)____ - _____

Legal Description (S) ____ (T) ____ (R) ____ Assessor/Tract # _____ -(or)-

Subdivision Name _____ Lot _____ Block _____

Initial	Date MM/DD/YY	Site #			Site #			Site #			Site #		
		A	B	A-B	A	B	A-B	A	B	A-B	A	B	A-B

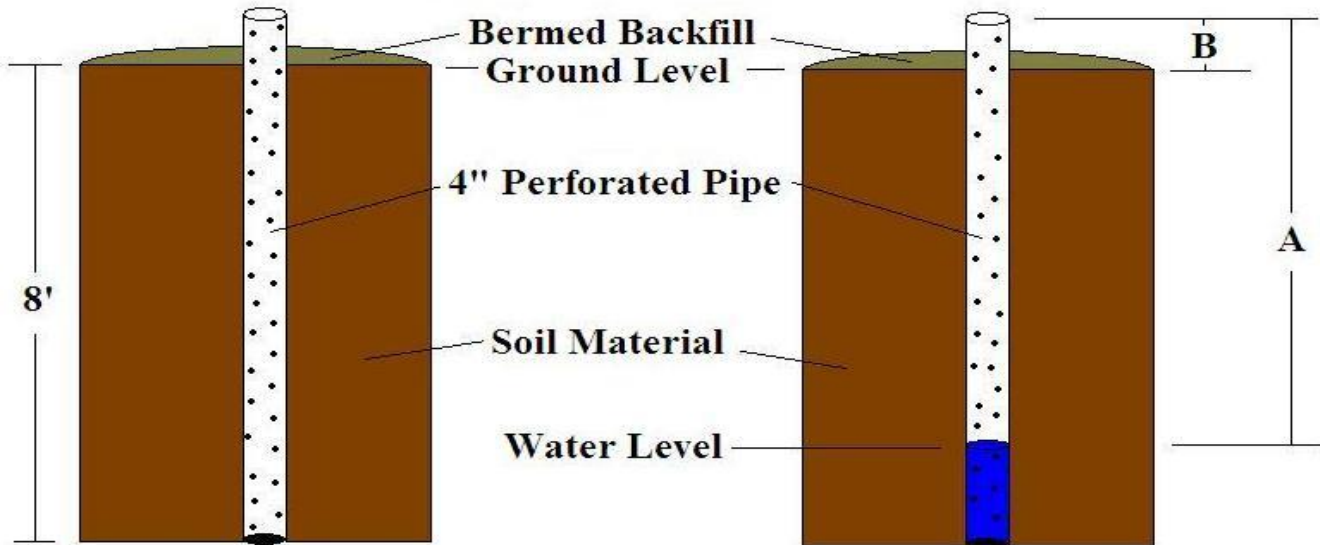
SEE REVERSE SIDE FOR MONITORING PIPE INSTALLATION AND MONITORING GUIDELINES

GWM MUST BE REGISTERED WITH ENVIRONMENTAL HEALTH DEPARTMENT AT START OF MONITORING SEASON WHICH BEGINS MARCH 15TH OF EACH YEAR.

Monitoring for this parcel shall be conducted from _____ through _____
 A measurement must be taken every 7-10 days. Less frequent monitoring may void monitoring for the current period and result in monitoring the site through the next groundwater monitoring season. I hereby certify that the above monitoring measurements and information are true, complete and correct to the best of my knowledge.

Monitoring Pipe Installation

Monitoring Guidelines



A = distance from top of pipe to groundwater

B = distance from top of pipe to ground level

INFORMATION FOR GROUNDWATER MONITORING OBSERVATION

Groundwater monitoring must be associated with an application for a site evaluation by the Department or a subdivision submittal. The depth to seasonal groundwater information is only one of many physical features taken into consideration when determining site suitability for a septic system installation. If the name and legal information submitted is found to be incorrect or inaccurate it may result in our office not being able to find your property and pipes. If we cannot spot check these pipes, we have no way of verifying your results and we will require monitoring through another year. Also, by submitting this form, the property owner authorizes the Flathead City-County Health Department to enter onto their property for the purpose of observing groundwater levels at any monitoring pipe location.

INSTRUCTIONS

- 1) The owner must complete the Groundwater Monitoring (GWM) Form. The property owner's signature is required for Groundwater Monitoring registration.
- 2) A site plan is required with all monitoring pipe sites and all pipes must be identified by a number.
- 3) Once you have completed steps 1 and 2 above, drop the form off at Environmental Health to register the GWM. If the pipes are not registered, the monitoring is not accepted and may need to be completed the next monitoring season.
- 4) Measurements must be recorded every 7 to 10 days.
- 5) GWM pipe(s) may need to be re-monitored if the runoff is abnormally low, as determined by the Department.
- 6) If a pipe(s) failed one year it may not be re-monitored another year. A new pipe can be installed in another location on the property at the discretion of the Department*.
- 7) Upon completion of monitoring, the owner/representative shall submit the completed and signed form for our records by August 1st of that monitoring year.
- 8) GWM season begins March 15th – June 30th during the spring runoff season of every year. It will not be accepted after March 31st unless otherwise approved by the Department in writing.

***Note:** A parcel may not be re-monitored unless the area where the proposed pipe(s) is located geographically or topographically unique from the previous pipe(s) location that were monitored.