To continue receiving our emails, add us to your address book.

400 Market Street

Share this email:

indicate radon levels between 4 and 10 pCi/L or so, you could do long-term testing (365 days) to more short-term test will tell you more quickly what your radon levels are. If your short-term test results answer: Yes, we recommend that you start out with a short-term test, one lasting anywhere from 2 to 14 days. However, if your results are lower, you don’t need to install a radon mitigation system, but retesting at times may be a good idea.

Is your home one of them? The only way to find out is to test. Winter is a good time to test, since the cold weather can affect the results. If your test results are lower, you don’t need to install a radon mitigation system, but retesting at times may be a good idea. If your test results are higher than the EPA guideline of 4 pCi/L, you should have a radon mitigation system installed immediately. The cost of testing is relatively inexpensive, especially compared to the associated risk of lung cancer. The guide is a first step in determining what regulatory requirements may apply before beginning a project. Regulatory requirements can be found in the permit and notification requirements for the activity, which is authorized under the Chapter 102 and Chapter 105 permits for the activity.

January is national Radon Action Month. Test your home today, and breathe easier.

If your test results are lower, you don’t need to install a radon mitigation system, but retesting at times may be a good idea. If your results are higher than the EPA guideline of 4 pCi/L, you should have a radon mitigation system installed immediately.