

Are you breathing clean air? Test your home!

ESLE MICHIGAN DEPARTMENT OF ENVIRONMENT, GREAT LAKES, AND ENERGY

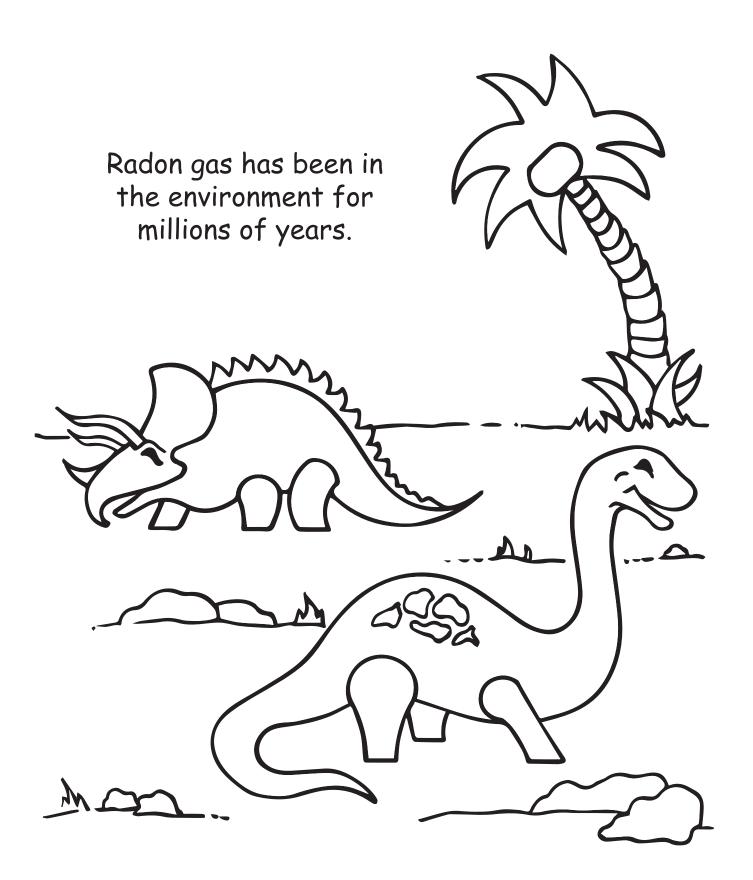
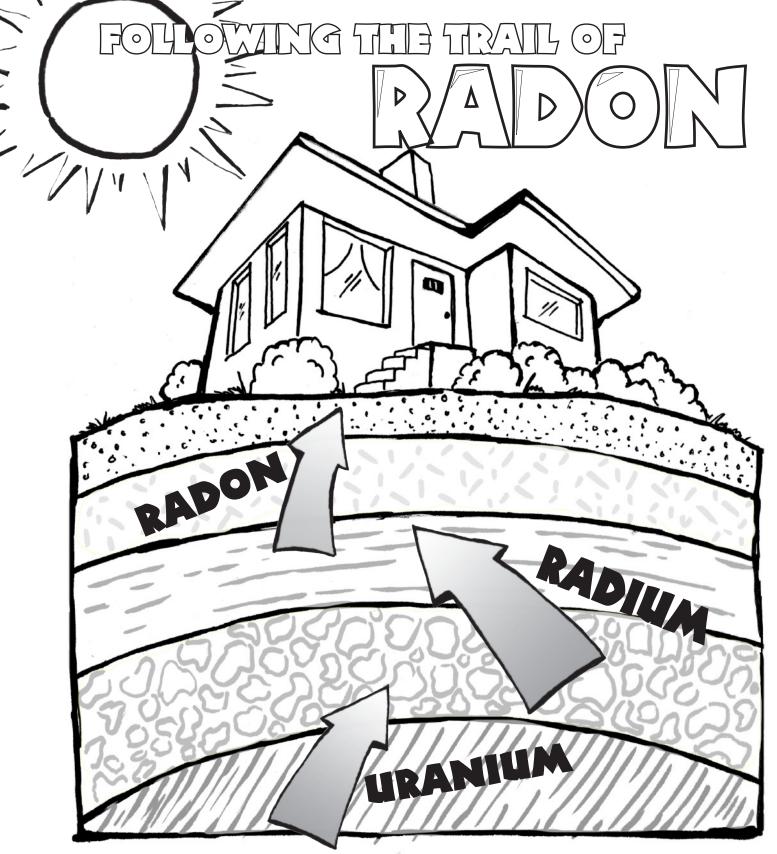


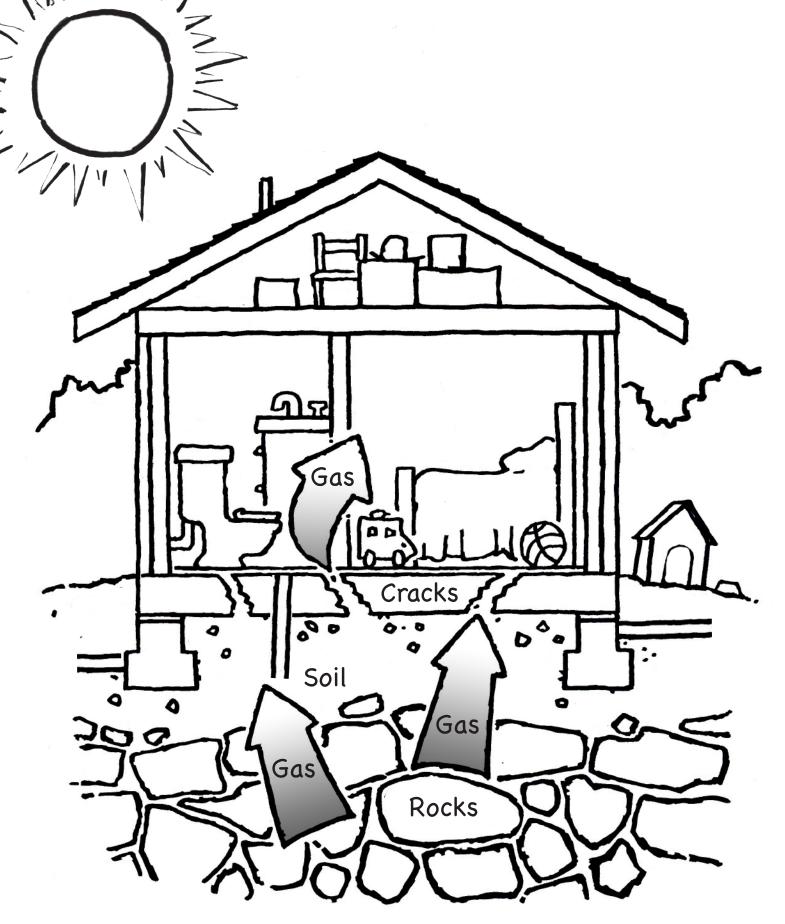
Illustration above courtesy of the US Environmental Protection Agency. Illustrated by Inline Designs, 1991.

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What is radon?

Radon is a radioactive gas that comes from uranium in rock, soil, and water.



Sometimes radon gas enters a house from **CRACKS** in the foundation and openings around pipes.

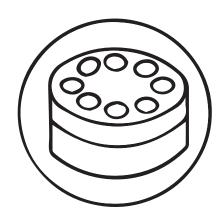
YOU CANNOT SEE, SMELL, OR TASTE RADON, but it can be bad for your lungs. Radon gas can cause lung cancer. It is even more dangerous for those who smoke.

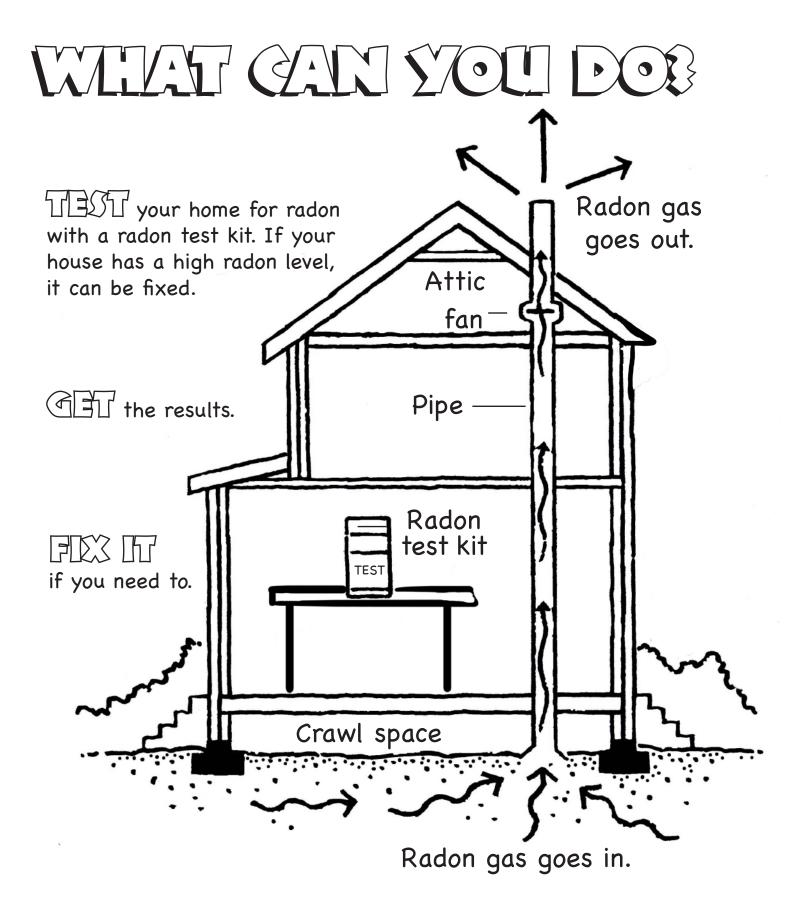




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Illustrated by Inline Designs, 1991

The only way to be sure your home is free of Radon gas is to test for Radon. Radon can be detected using a relatively inexpensive test kit. When testing for Radon, it is very important to follow the test kit instructions carefully.

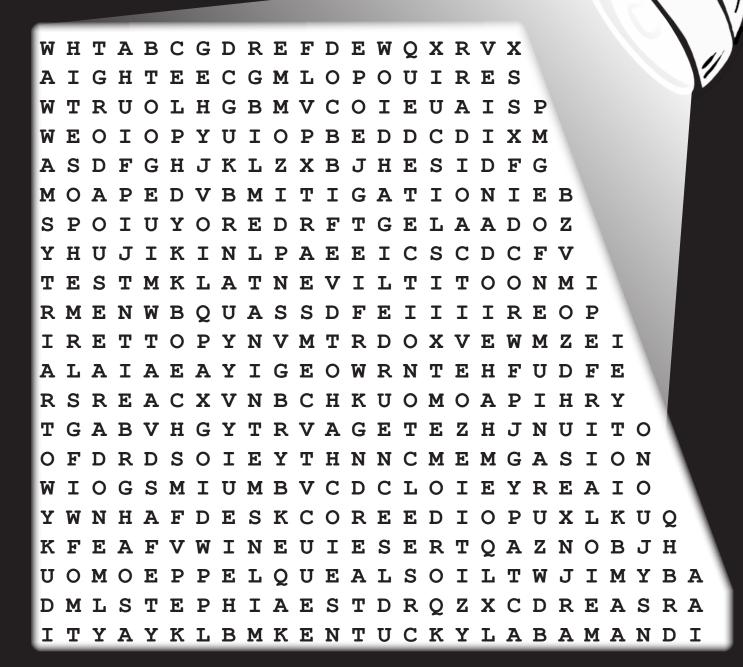




A **MITIGATION SYSTEM** is a pipe and fan that helps remove radon gas from your home.

RADON WORD SEARCH

Find and circle the hidden words in the Radon Word Search below.



Find these radon words:

RADON VENT TEST DON'T SMOKE ROCKS MITIGATION DETECTION GAS URANIUM SOIL LUNG CANCER HOUSE SAFETY RADIOACTIVE





Kentucky State (502) 564-4856 http://www.chfs.ky.gov/dph/info/phps/radongas



see blue.

http://ciap.uky.edu





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