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Radon 'daughters' are health worry

come from? Is it dangeroas? A. Radon is a naturally occurring, radiactive gas found in minute con-centrations, nearly everywhere on carth. Radon is odories, coloriess, tasteless and chemically inert. Radon is formed by the radioac-tive transformation (decaying) of an isotope of radium 226. This decaying process begins in the earth's crust with uranium 238. Radium-228 and radou-222 are in the mildle of this decaying process. Uranium-238 decays to Radium-226, which becomes Radon 222, etc. The production of radon remains constant in the earth's surface. As AN INFERT ras, radon perme-

A solution of radon remains the vertice of the solution of radon remains the solution. Solution of radon remains the solution of radon remains the solution of radon remains including the boxe through imperfections in the basement foundation, such as four excise, if or remains including reacks, if or radon and its daughter solution. Solution is the basement foundation, such as four excise, including the solution of radon remains the basement foundation, such as the boxe while solution of radon remains the solution. Solution is the solution of the

cases of lung cancer. Swerz your questions. Address mail to The Consumer Mailog, RADON'S "DAUGHTERS" – and Concern Detroit, 1025 Shelby, De-not the radon gas itself – are the troit 48226.



Nationwide research indicates that the carit's geological formation plays a part in an arca's radon lev-els. Some arcas in Pennsylvania and New Jersey report that 55 percent of homes tested have high levels of ra-

State environment laws ranked 5th

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