RADON-HAZARD-POTENTIAL MAP OF UTAH

by
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EXPLANATION

High radon-hazard potential. Areas in which geologic factors are generally favorable for indoor-radon hazards.

Moderate radon-hazard potential. Areas which may be favorable for indoor-radon hazards, but are generally limited by unfavorable geologic factors.

Low radon-hazard potential. Areas in which geologic factors are generally unfavorable for indoor-radon hazards.

12 Assay location. Outcrop and mine talus assays with uranium (^{238}U) concentrations of 20 parts-per-million (ppm) or greater. Number corresponds to tables 3 and 4.

NORTH

SCALE
10 0 10 20 30 40 Miles
10 0 10 20 30 40 50 Kilometers

Base map from U.S. Geological Survey, State of Utah, 1988.

Cartography by P.H. Speranza.