






**Radon Potential Zoning Definitions:**

-  High Potential for Indoor Radon Levels Above 4.0 Picocuries per Liter
-  High Potential for Indoor-Radon Levels Above 4.0 Picocuries per Liter in Recent Alluvium (High - Qa)
-  Moderate Potential for Indoor Radon Levels Above 4.0 Picocuries per Liter
-  Low Potential for Indoor Radon Levels Above 4.0 Picocuries per Liter
-  Special Test Areas - Areas where National Uranium Resource Evaluation (NURE) Project airborne radiometric data suggest rocks and soils contain higher than typical amounts of uranium but where indoor-radon data are currently unavailable. Follow-up indoor-radon testing is recommended for buildings in these areas.

