

8.6 Radon

According to the radon zone maps provided by the USEPA, radon concentrations in Douglas County average greater than 4.0 picocuries per liter (pCi/L), which is the action level established by the USEPA, and places the Subject Property in an EPA Radon Zone 1.

CBRE conducted a short-term radon screening at the site utilizing passive diffusion charcoal radon detectors. In accordance with industry standard practice, the canisters were placed at least 20" above the finished floor in the building's lowest livable area and exposed for at least 48 hours.

Building# / Unit# / Room Location	Analytical Results pCi/L	Building# / Unit# / Room Location	Analytical Results pCi/L
Building 7/Unit 101/Living Room	0.4	Building 10/Unit 104/Living Room	0.4
Building 11/Unit 107/Living Room	0.6	Building 9/Unit 105/Living Room	<0.4
Building 3/Unit 104/Living Room	0.4	Building 4/Unit 106/Living Room	0.6
Building 8/Unit 101/Living Room	0.7	Building 12/Unit 106/Living Room	0.7
Building 13/Unit 102/Living Room	0.8	Building 14/Unit 104/Living Room	0.8

Based on the results of the radon testing conducted at the Subject Property, radon is not considered a concern.