Each of the 5 stations consists of the following	
Equipment	Used For
Saphymo-GammaTRACER	Measurement of gamma activity
AreaRAE/GammaRAE	Screening for gamma activity, volatile organic compounds (VOCs), hydrogen sulfide (H_2S), sulfur dioxide (SO_2), and carbon monoxide (CO)
Electret Radon Detectors with Pocket Ion Chambers	Measurement of radon
Optically Stimulated Luminescent (OSL) Dosimetry Badges	Measurement of environmental dose (gamma and beta)
Particulate Air Sampler	Sampling for alpha-, beta-, and gamma-emitting radionuclides on airborne particulates
Summa Canister	Sampling for volatile organic compounds (VOCs)

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