

Sampling Domestic Wells for Contamination: Overcoming Concentration Averaging Issues

April 7, 2022, 11:00 am – 1:00 pm

Course Outline

11:00 - 11:10	Introduction
11:10 - 11:35	Issues associated with sampling domestic wells for contamination
11:35 - 12:00	Modeling fracture flow influences on representative sampling
12:00 - 12:30	Sampling case studies (Arsenic and Road-Salt)
12:30 - 12:50	Overcoming concentration averaging issues
12:50 - 1:00	Q&A with the presenter