SANBORN HEAD

Green, Warner, and Ashton published in Journal of Contaminant Hydrology

JUNE 15, 2021

Brad Green, PG; Sam Warner, and Andrew Ashton, PG co-authored an article with researchers from the University of Guelph and IBM, “Quantifying groundwater flow variability in a poorly cemented fractured sandstone aquifer to inform in situ remediation,” which was published in the Journal of Contaminant Hydrology! The article was a collaborative effort with 7 other industry professionals and the University of Guelph. The study applies innovative methods to characterize and quantify the magnitude of groundwater flow in a fractured and variably cemented sandstone aquifer to inform an in-situ remediation strategy for trichloroethene (TCE) contamination.

The final paper is available for free download to anyone through July 22.