

Environmental Diagnostics

Molecular

Environmental molecular diagnostic is a collective term that describes a group of advanced and emerging techniques used to analyze biological and chemical characteristics of soil, sediments, groundwater, and surface water.

[Environmental Molecular Diagnostics Fact Sheets \(EMD-1\)](#)

A series of ten (10) fact sheets designed to provide introductory information about and promote awareness of EMDs.

[Environmental Molecular Diagnostics \(EMD-2\)](#)

Environmental molecular diagnostics (EMDs) are a group of advanced and emerging techniques used to analyze biological and chemical characteristics of environmental samples.

[Integrated DNAPL Site Characterization \(ISC-1\)](#)

Table D-9 (Environmental Molecular Diagnostics), page 260

Provide information about EMD and DNAPL sites.

[Petroleum Vapor Intrusion \(PVI-1\)](#)

Table G-5

Matrix of recommendations for various quantitative options to evaluate vapor intrusion.