

Sediment

Soils derived from wind and water erosion in which their saturated deposition in and along water bodies calls for specific strategies for remediation.

[Attenuation Processes for Metals and Radionuclides \(APMR-1\)](#)

Section 2.2.1 (Technical Resource Document for Monitored Natural Recovery of Contaminated Sediments)

Discusses natural physical, chemical, and biological processes that contribute to recovery processes associated with contaminated sediments.

[Integrated DNAPL Site Strategy \(IDSS-1\)](#)

Section 2.2 (Key Subsurface Transport and Reaction Processes)

Overview of the key transport and reaction processes that occur during and after subsurface releases of chlorinated solvents.

[Remediation Management of Complex Sites \(RMCS-1\)](#)

Section 2.1.2.4 (Surface Water and Groundwater Interactions and Impacted Sediments)

Describes how sediment transport and deposition varies spatially over time and is often challenging to model.