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provides a mechanism to synthesize the various environmental characteristics and parameters for a site to develop a robust conceptual site model. The model can be used to understand a site's history, as well as forecast the impact of various remediation approaches or water-supply options.

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organic chemicals and heavy metals in
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Fate And Transport, and
Exposure EPA develops procedures and
methods to contain and mitigate
contamination and to remediate the
environment following public health and
environmental incidents and disasters.
Contamination incidents involving wide
areas could require the decontamination of

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Soil numerous simple fate and transport models
to evaluate the impact of various exposure
parameters, cleanup criteria, or fate and
transport issues. With these models, we
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site-specific parameters.
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