

# Air

Ambient and indoor air are potential media that can be impacted by contamination.

## [1,4 Dioxane \(14DX-1\)](#)

[Figure 5-1: Example of a pictorial exposure pathway CSM for risk assessment.](#)

Shows air transport pathway for a contaminant leaching into soil.

## [Section 6.1 \(Remediation Technologies\)](#)

Discusses vapor properties of 1,4-Dioxane and potential air remediation strategies.

## [Per- and Polyfluoroalkyl Substances \(PFAS-1\)](#)

**Fact Sheet: Site Characterization and Media-Specific Occurrence**

Discusses occurrence of PFAS contamination in ambient air (Section 3, page 4).

## [Innovative Methane Detection Technologies \(METHANE-1\)](#)

**Section 1 (Introduction)**

Provides an overview of existing and emerging technologies as well as guidance regarding performance characteristics and parameters to consider in methane detection technologies.