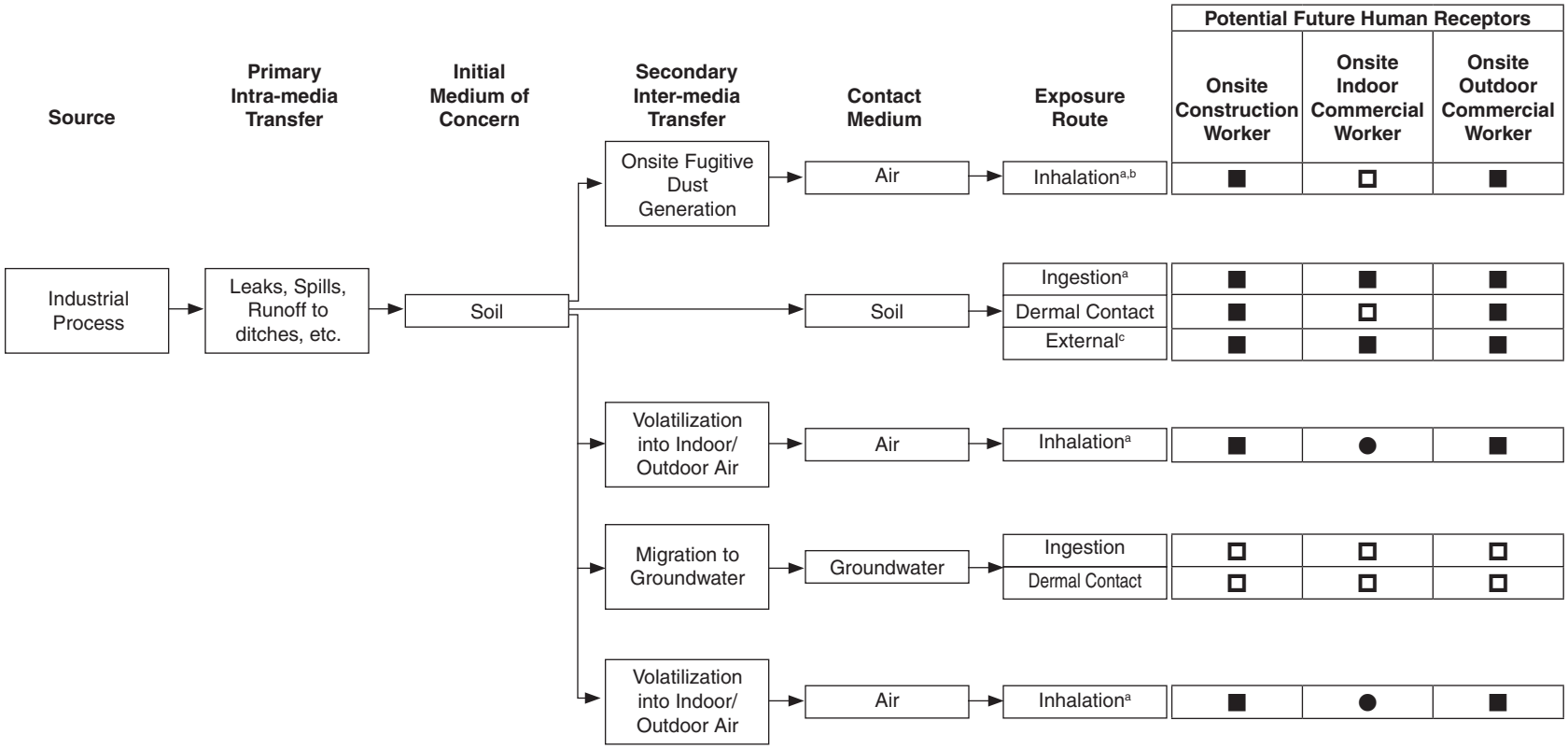

□ Incomplete or insignificant exposure pathway. Ingestion and dermal contact with groundwater is not considered a complete pathway due to groundwater depth of >20 ft below ground surface.

■ Complete or potentially complete exposure pathway.

● Pathway quantitatively evaluated only if indoor air concentrations warrant further evaluation as modeled indoor concentrations will be substantially greater than modeled outdoor air concentrations.

[a] Includes radionuclide exposures.

[b] Includes asbestos exposures.

[c] Only radionuclide exposures.

Figure 1. Conceptual site model diagram for potential human exposures—Tronox Facility, Henderson, Nevada