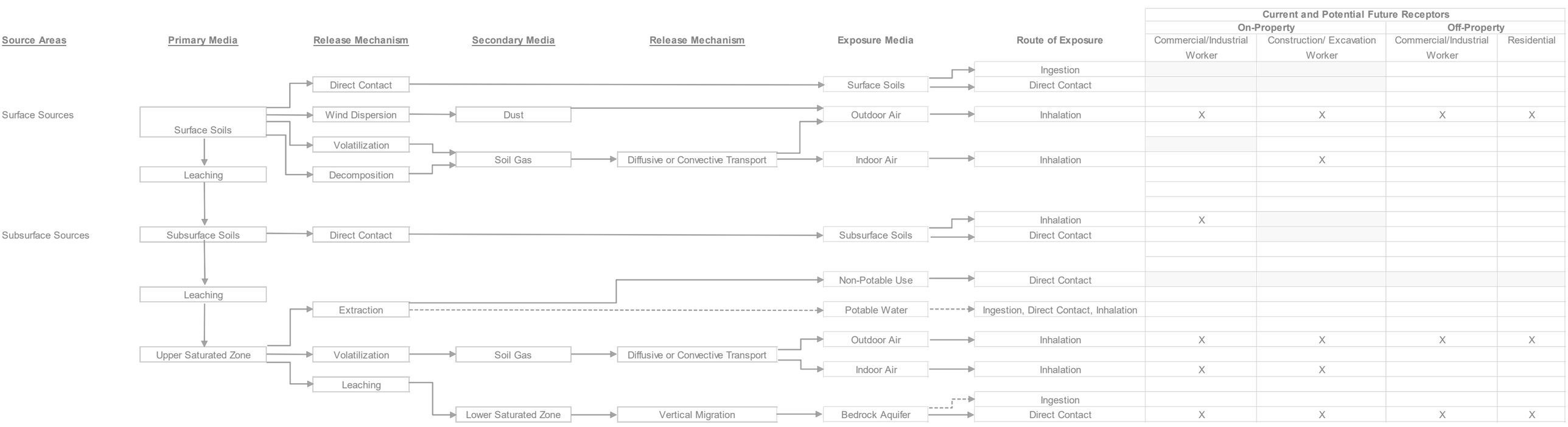

							Current and Potential Future Receptors			
							On-Property		Off-Property	
Source Areas	Primary Media	Release Mechanism	Secondary Media	Release Mechanism	Exposure Media	Route of Exposure	Commercial/Industrial Worker	Construction/ Excavation Worker	Commercial/Industrial Worker	Residential
Surface Sources	Surface Soils	Direct Contact			Surface Soils	Ingestion				
						Direct Contact				
		Wind Dispersion	Dust		Outdoor Air	Inhalation	X	X	X	X
		Volatilization	Soil Gas	Diffusive or Convective Transport	Indoor Air	Inhalation		X		
		Decomposition								
	Leaching									
Subsurface Sources	Subsurface Soils	Direct Contact			Subsurface Soils	Inhalation	X			
						Direct Contact				
	Leaching				Non-Potable Use	Direct Contact				
		Extraction			Potable Water	Ingestion, Direct Contact, Inhalation				
	Upper Saturated Zone	Volatilization	Soil Gas	Diffusive or Convective Transport	Outdoor Air	Inhalation	X	X	X	X
					Indoor Air	Inhalation	X	X		
		Leaching								
			Lower Saturated Zone	Vertical Migration	Bedrock Aquifer	Ingestion				
						Direct Contact	X	X	X	X

LEGEND:

	Pathway is not complete, no evaluation required
X	Pathway is or may be complete, but is judged to be minor or unlikely. Quantitative data collection not required.
	Pathway is or may be complete, collect quantitative data.

→ Complete or Potentially Complete Mechanism

⇢ Incomplete or Insignificant Release Mechanism