

	Data Management Features		Visualization		Models		Risk	Remediation		System Optimization	Ease of Use	
	Ability to sort and query data	Contains own Data Management Capabilities										
	Data Importation Capabilities		Static (Snap-Shot) Visualization	Includes Structures in Visualization	Number of Dimensions	Displays Stratigraphic Features	Fate and Transport in the Vadose Zone	Fate and Transport in Groundwater	Fate and Transport of Contaminated Sediments	Models Subsurface Gases		
										Models Atmospheric Gases		
										Models Dissolved Phase Liquids		
										Models Non-Aqueous Phase Liquids		
										Human Health		
										Ecosystem		
										Costs Remediation Options		
										Estimates Effectiveness of Remedial Technologies		
										Calculates Contaminant Areas or Volumes		
										Calculates Statistical Confidence in Decision Variable		
										Optimizes Pump and Treat Systems		
										Optimizes Long Term Monitoring Well Network		
Useful Environmental Models/Visualization	FATMIC 3D		GMS		MODFLOW 2000		MODOFC		MT3D		NAPL SIMULATOR	
	RECOVERY		SMS		TOUGH2V2		TSCREEN		UTCHEM			