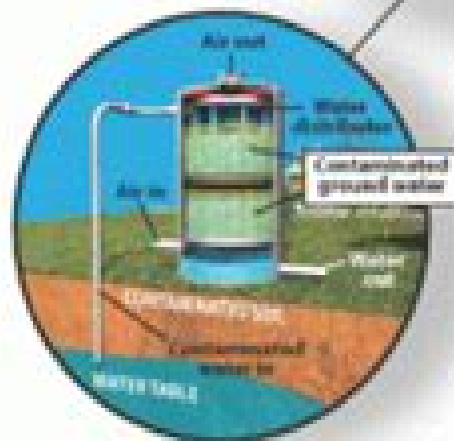


Air sparging, involves injecting air into the soil or groundwater, causing the contaminants to evaporate into a gas.



The **soil vapor extraction** method applies a vacuum to soil to collect contaminated vapors.



Air stripping is a method in which contaminated groundwater is collected and filtered through a machine called an air stripper.



Enhanced biodegradation
Certain microorganisms in the soil feed on contaminants through a naturally occurring process called biodegradation.



Phytoremediation
Trees and other deep-rooted plants absorb contaminants in soil.

Oil Contaminated Soil Remediation Technologies And Ecological Principleschinese Edition

Huangqi Zhang



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