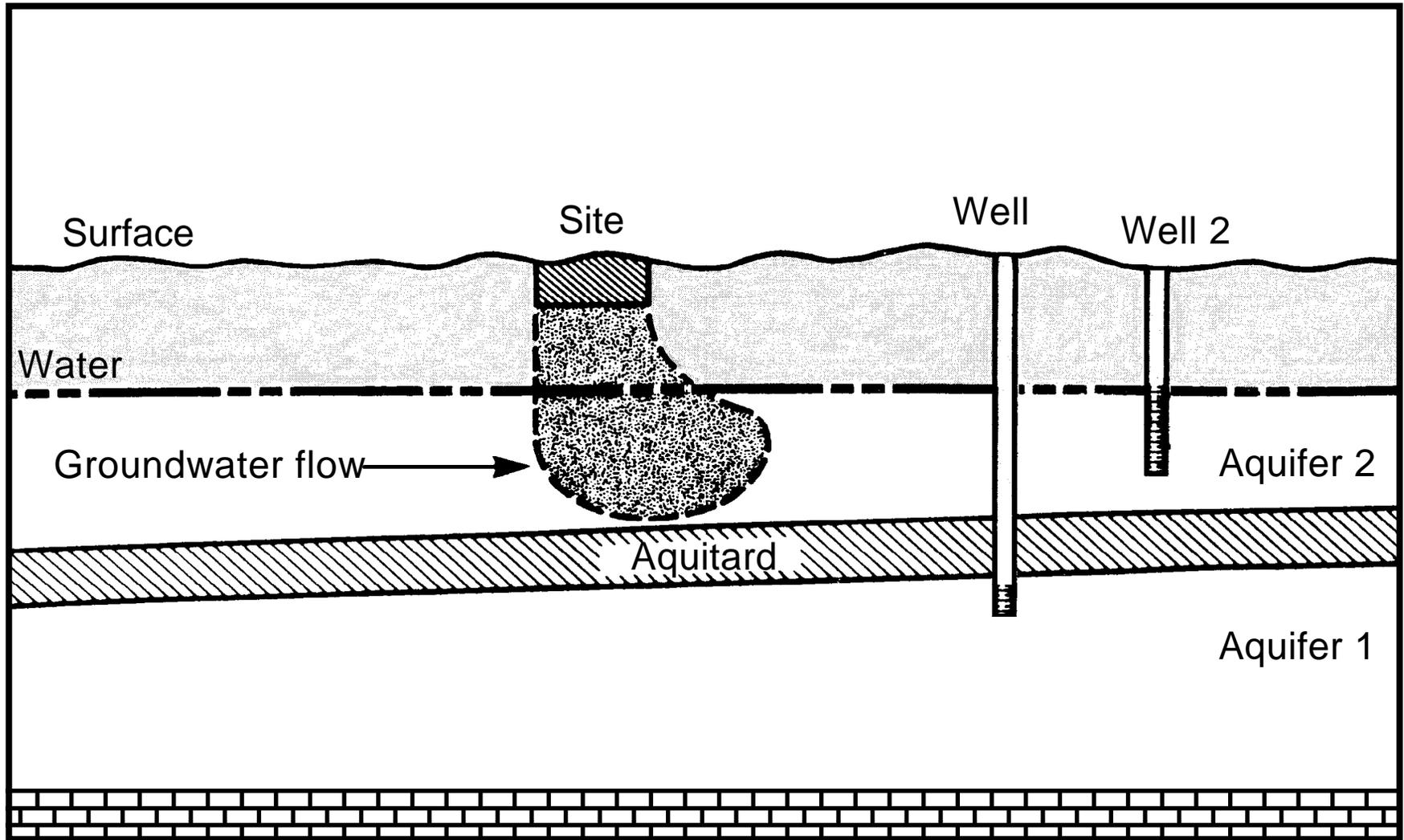
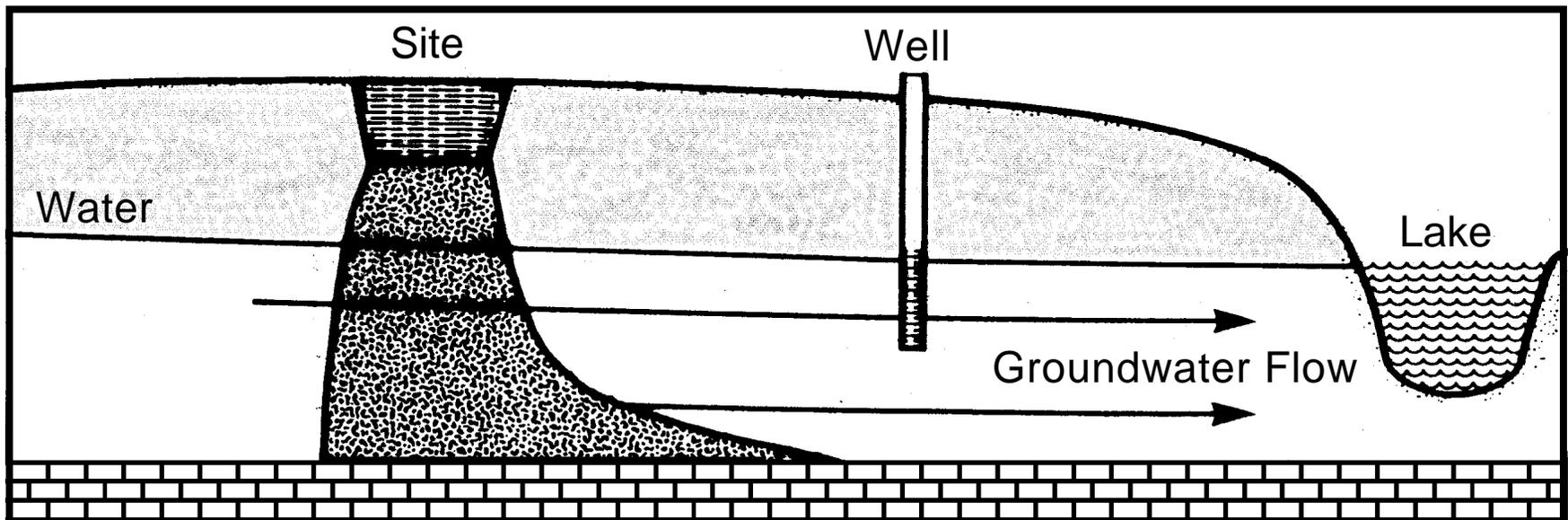
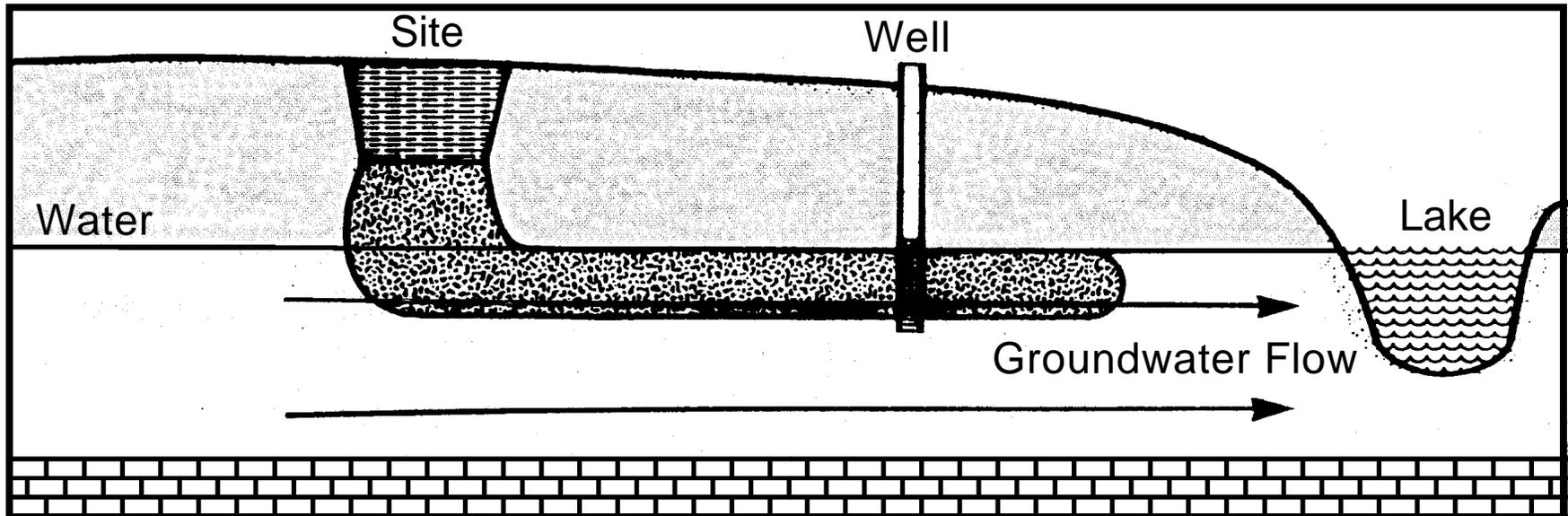


Model

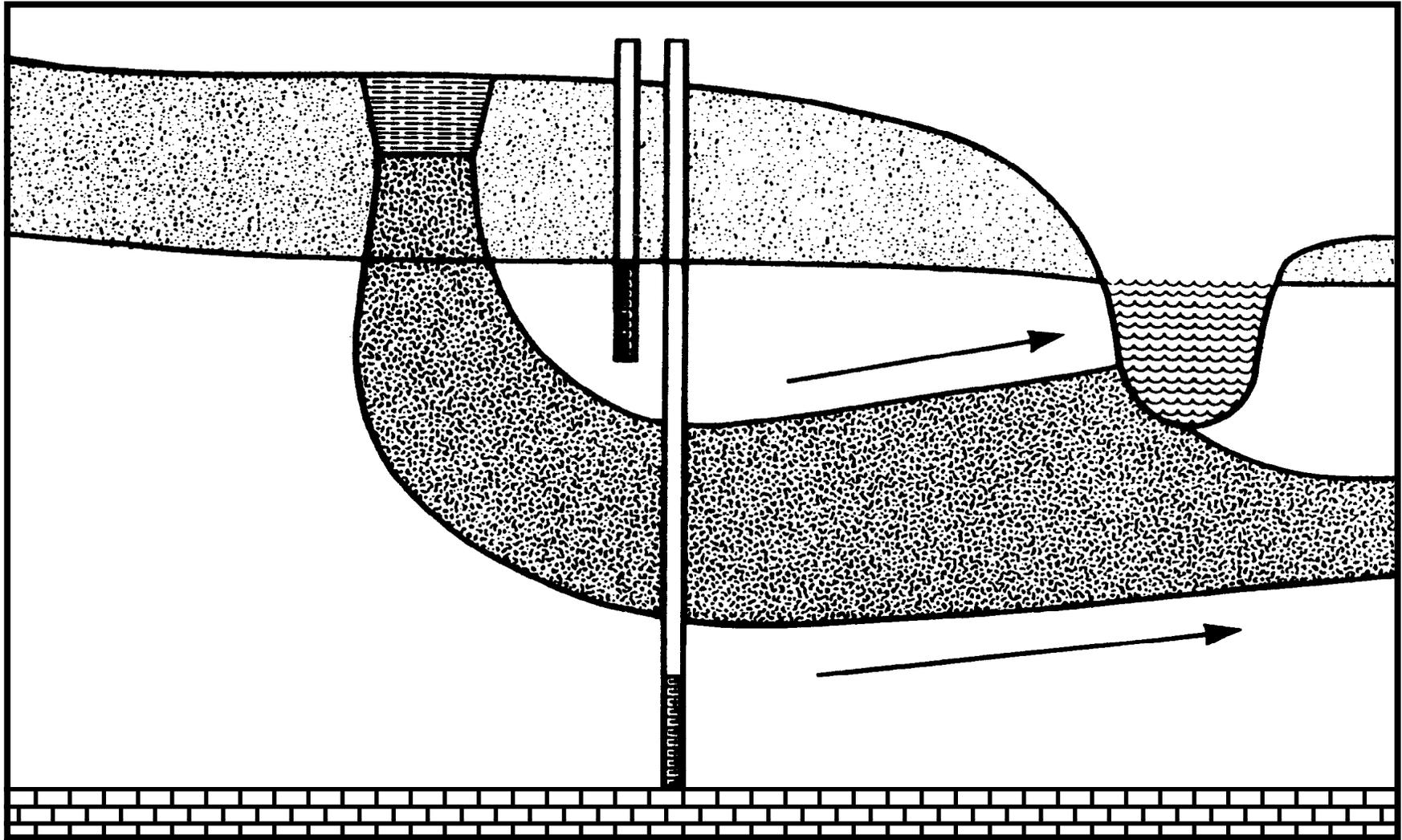


G. L. McKown, G. W. Dawson, C. J. English, "Critical Elements in Site Characterization", Figure 6, *Ground Water Monitoring Seminar Series*, US EPA CERL-87-7.

Density Effects on Contaminant Movement

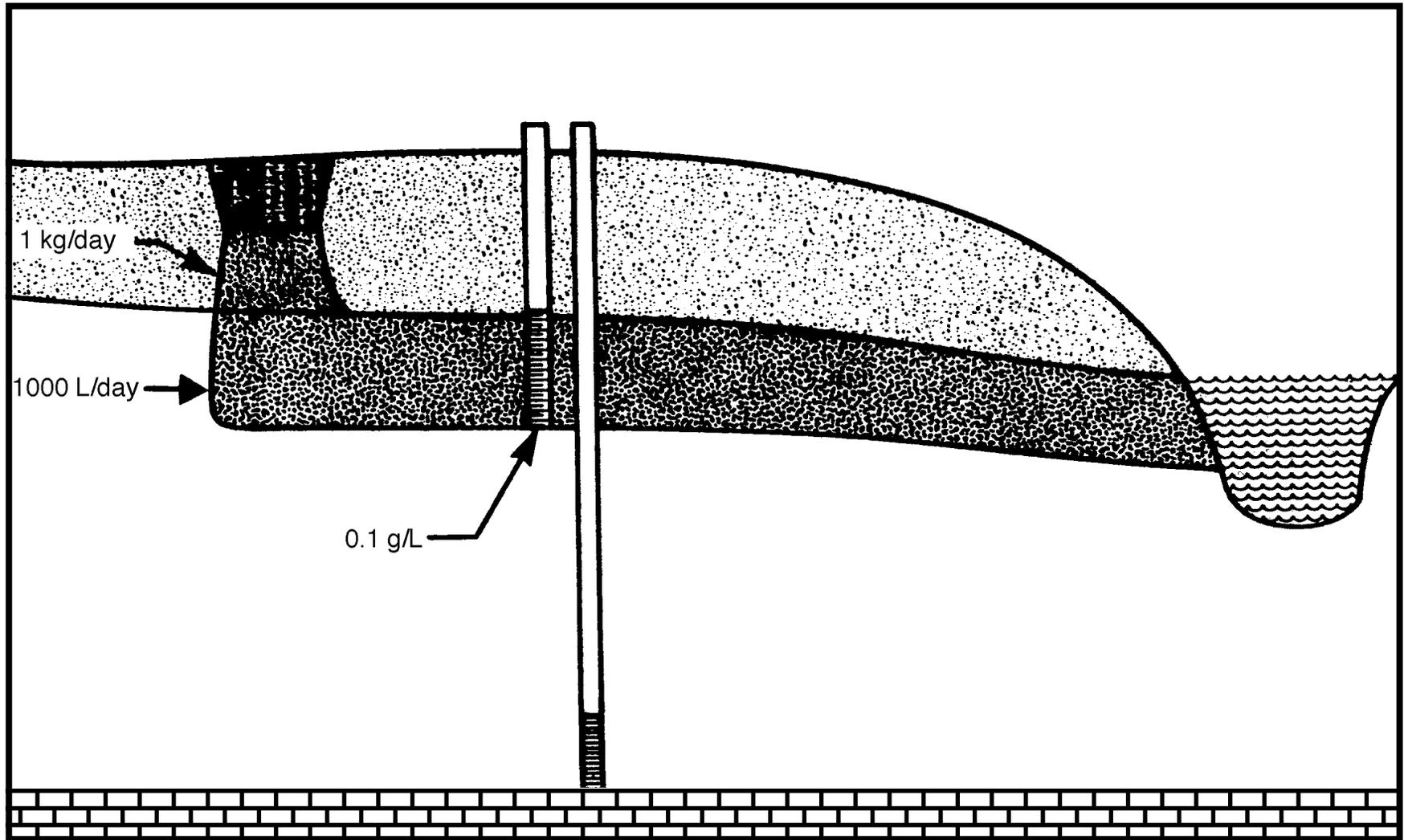


Soluble Contaminant Movement



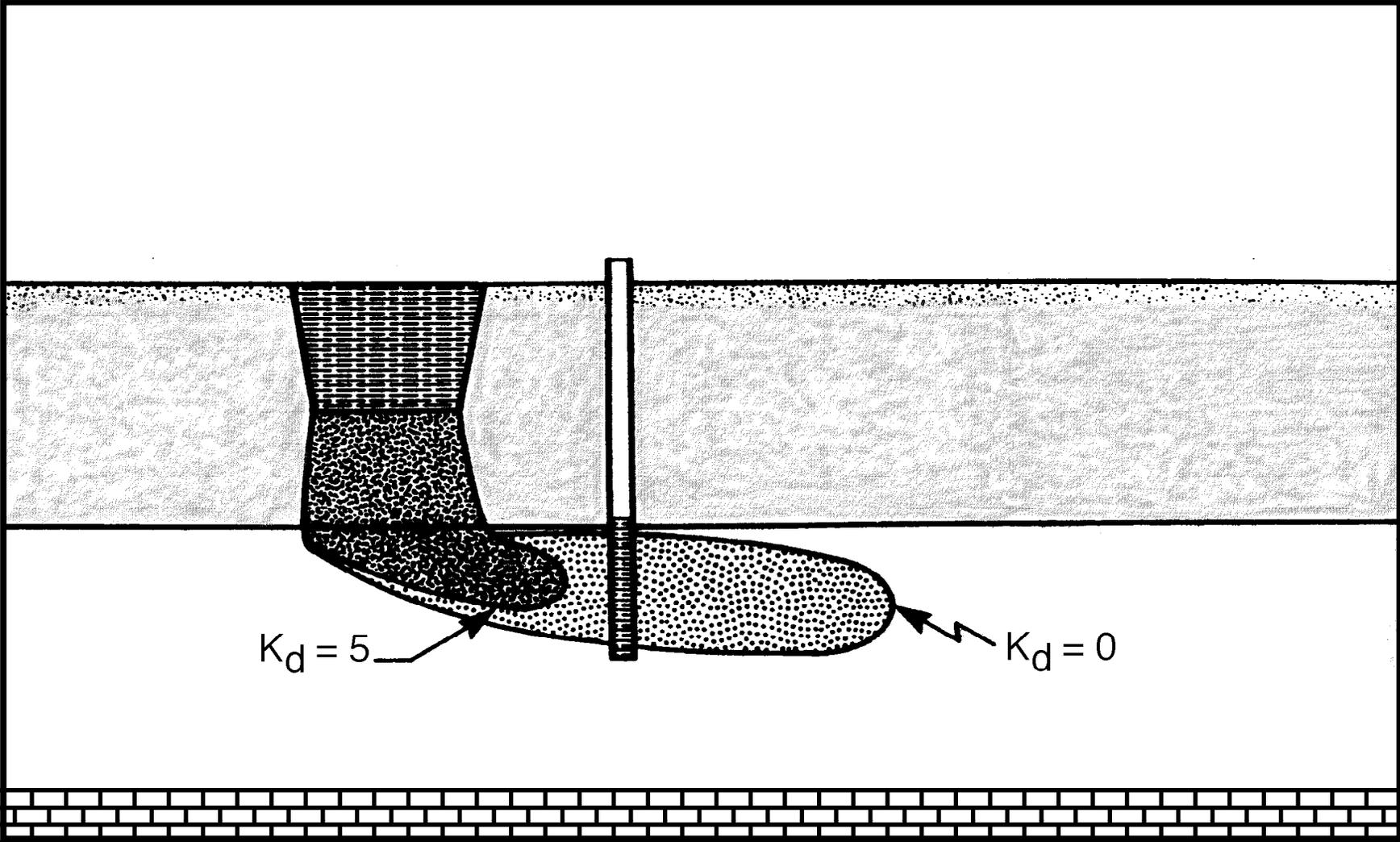
G. L. McKown, G. W. Dawson, C. J. English, "Critical Elements in Site Characterization", Figure 30, *Ground Water Monitoring Seminar Series*, US EPA CER1-87-7.

Solubility Effects on Contaminant Movement



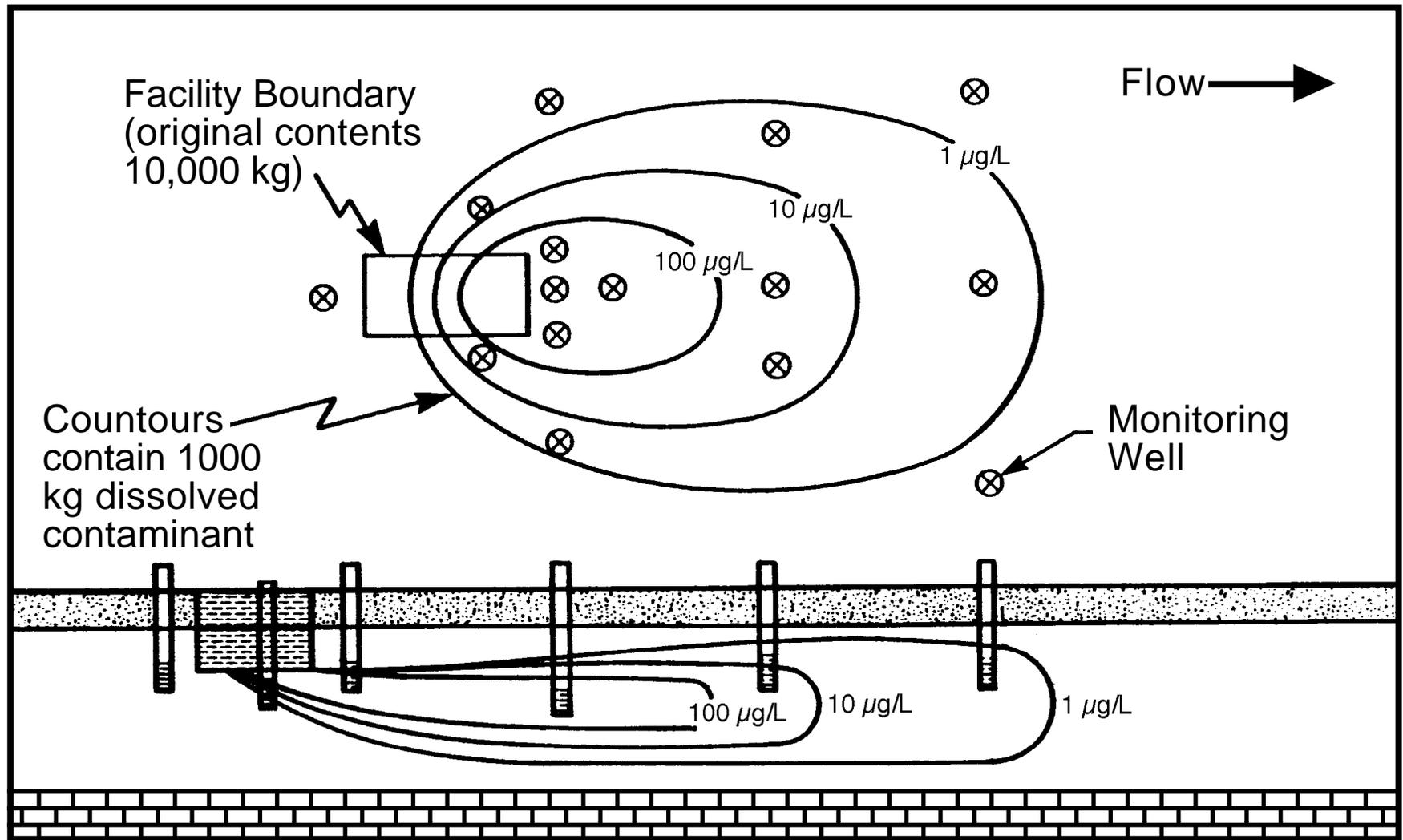
G. L. McKown, G. W. Dawson, C. J. English, "Critical Elements in Site Characterization", Figure 31, *Ground Water Monitoring Seminar Series*, US EPA CERL-87-7.

Distribution Effects on Contaminant Movement



G. L. McKown, G. W. Dawson, C. J. English, "Critical Elements in Site Characterization", Figure 36, *Ground Water Monitoring Seminar Series*, US EPA CERL-87-7.

Distribution Effects on Contaminant Movement

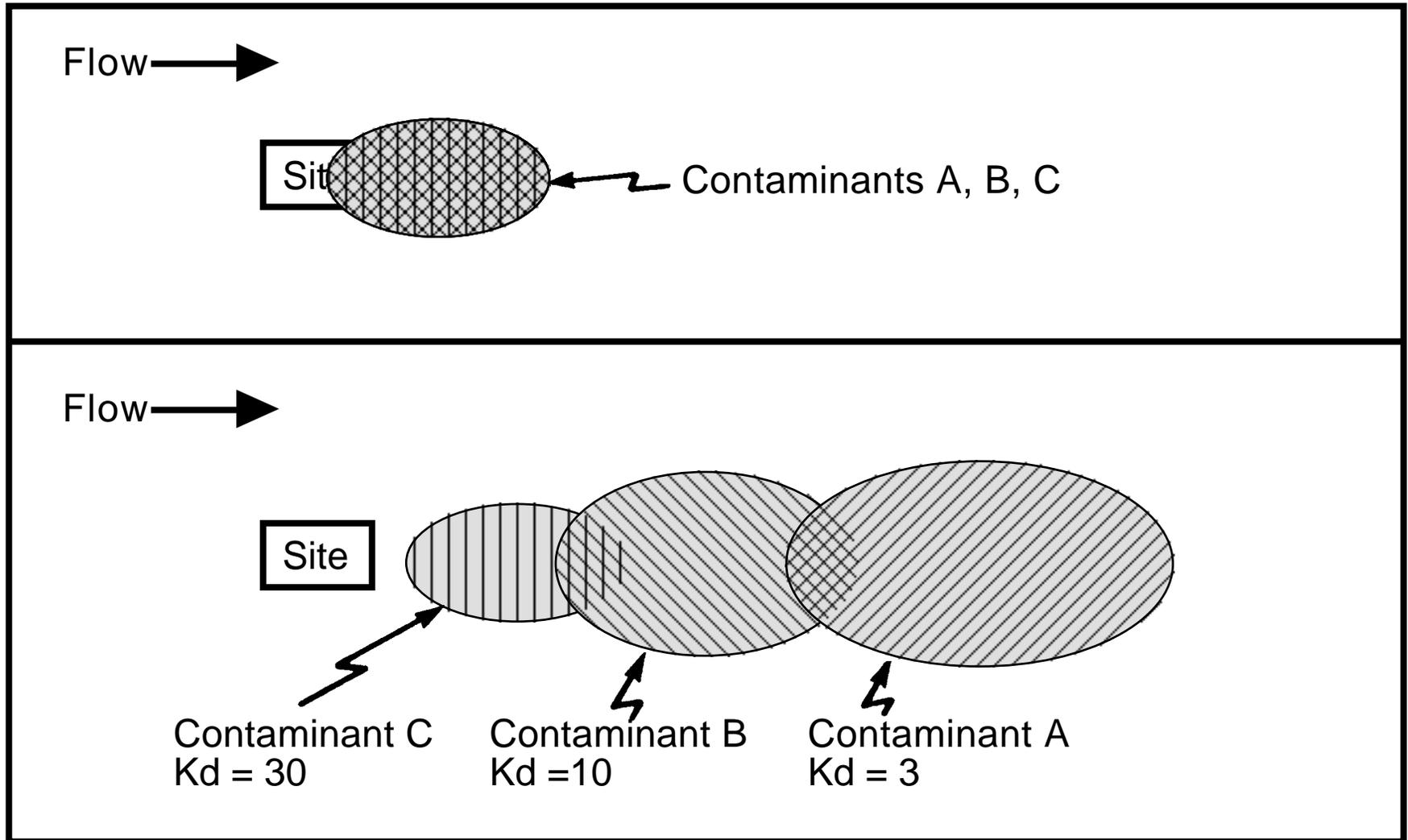


G. L. McKown, G. W. Dawson, C. J. English, "Critical Elements in Site Characterization", Figure 35, *Ground Water Monitoring Seminar Series*, US EPA CERL-87-7.

How much of original contents is still in facility?

What if $K_d = 9$?

Multiple Contaminant Movement



G. L. McKown, G. W. Dawson, C. J. English, "Critical Elements in Site Characterization", Figure 37, *Ground Water Monitoring Seminar Series*, US EPA CERL-87-7.