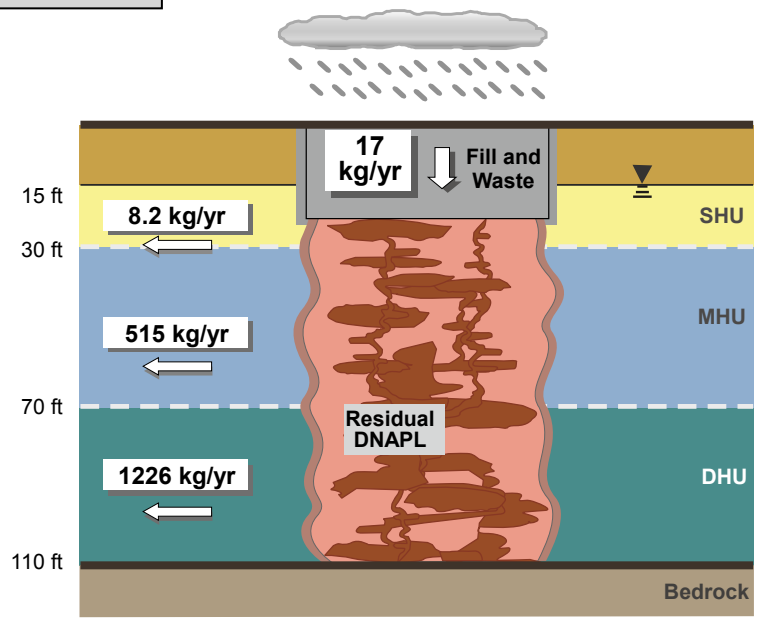
FIGURE 6-46
MASS FLUX AT SITE I SOURCE ZONE - *WITHOUT COVER*

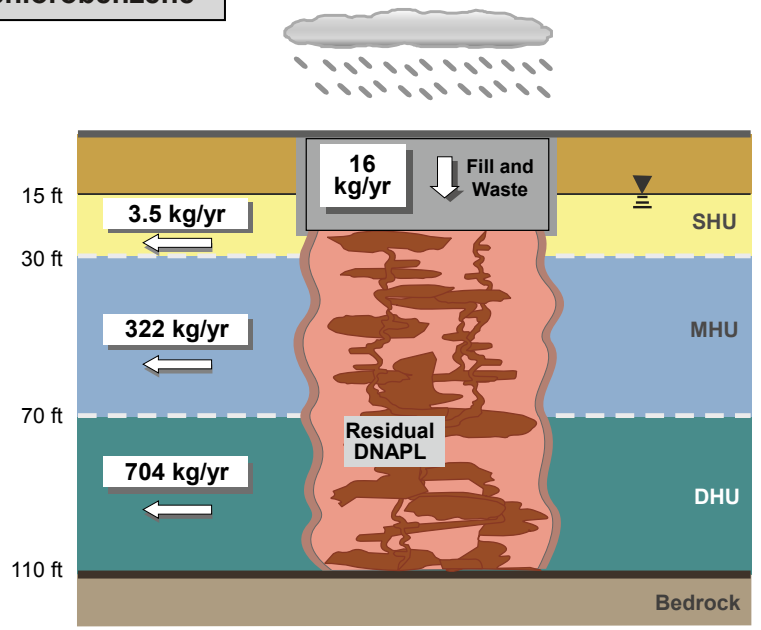
Sauget Area 1, Sauget, Illinois

Chlorobenzene



$$\text{CB Flux Ratio} = \frac{17\ \text{kg/yr}}{(515 + 1226)\ \text{kg/yr}} = 1.0\ \%$$

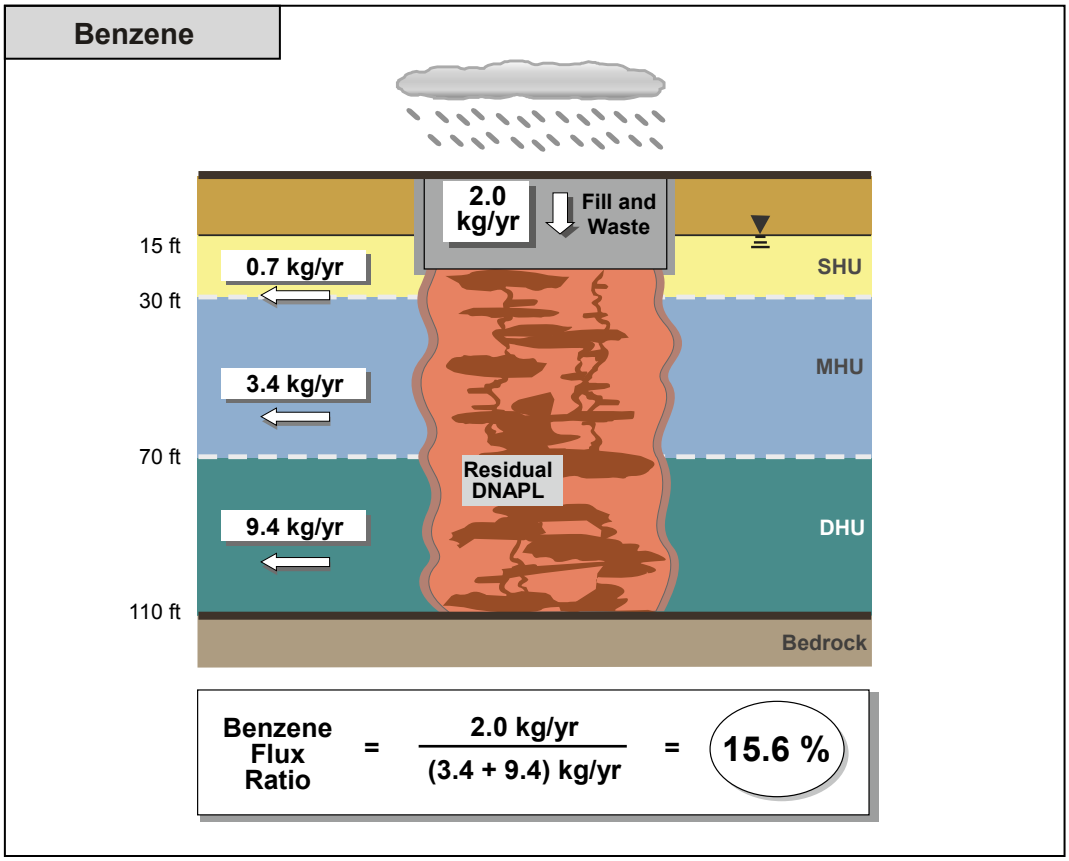
1,4-Dichlorobenzene



$$\text{1,4-DCB Flux Ratio} = \frac{16\ \text{kg/yr}}{(322 + 704)\ \text{kg/yr}} = 1.5\ \%$$

FIGURE 6-46
MASS FLUX AT SITE I SOURCE ZONE - *WITHOUT COVER*

Sauget Area 1, Sauget, Illinois



$$\text{Benzene Flux Ratio} = \frac{2.0\ \text{kg/yr}}{(3.4 + 9.4)\ \text{kg/yr}} = 15.6\ \%$$