








EXPLANATION

- |  |   |
|--|---|
| 1 TRAPPING IN REGOLITH   | 3 POOLING IN BEDROCK  |
| 1A RESIDUAL DNAPL  | DIFFUSE-FLOW ZONE   |
| 1B POOLING ON LOW PERMEABILITY LAYER   | 4 POOLING IN CONDUIT  |
| 2 POOLING AT TOP OF ROCK   | 5 POOLING IN FRACTURES ISOLATED FROM FLOW   |
|  CAVERNOUS CARBONATE ROCK |  REGOLITH                        |
|  FRACTURED CARBONATE ROCK |  LOW-PERMEABILITY REGOLITH LAYER |
|  DISSOLVED CONTAMINANT    |  POOLED DNAPL                    |
|  |  RESIDUAL DNAPL                  |

**Figure 12.** Distribution of potential DNAPL-accumulation sites in a hypothetical karst setting.