**Section 750.483 Engineering Methods for On-Site Actions − Contaminated Water and Sewer Lines**

Sanitary sewers and municipal water mains located down gradient from hazardous waste disposal sites may become contaminated by infiltration of leachate or polluted ground water through cracks, ruptures, or poorly sealed joints in piping. Technologies applicable to the control of such contamination to water and sewer lines include:

a) Grouting;

b) Pipe relining and sleeving;

c) Sewer relocation.