

# **In Situ Chemical Reduction (ISCR)**

Remediation technology applied to chlorinated compounds, petroleum hydrocarbons, and other contaminants including metals and anions, in dissolved, sorbed, and nonaqueous phase forms.

## **[Characterization and Remediation in Fractured Rock \(FracRX-1\)](#)**

### **Section 6.4.2.3 (Chemical and Biological Technologies)**

Details how chemical and biological technologies remediate contamination by transformative and destructive processes.

## **[In Situ Bioremediation \(ISB-8\)](#)**

### **Section 10.8.4 (Chemical Processes)**

Discusses the addition of a chemical reducing agent to the In Situ remediation process.