

Petroleum Release Management



Capabilities

- UST Decommissioning & Site Assessments
- Risk Based Corrective Action (RBCA) Evaluations
- Corrective Action Plan (CAP) Development
- Remediation System Design & Implementation

Key Projects

Chevron Pipe Line Company

- Provide emergency assistance at pipe line release sites and perform assessment activities on an ongoing basis
- Characterized, monitored and assisted in remediation of one of the largest hydrocarbon plumes in Idaho (3,500 feet long)
- Obtained site closure at a JP-4 release site using a soil vapor extraction (SVE) system for remediation

Idaho Petroleum Storage Tank Fund

- Provided site assessments and corrective action design and implementation services concurrently at numerous locations throughout Idaho
- Coordinated efforts of project personnel and contractors to provide rapid and efficient response resulting in reduced financial impact to client
- Performed Risk Based Corrective Action (RBCA) evaluations on sites to meet regulatory criteria and minimize remediation efforts

Idaho Division of Public Works

- Selected twice in competitive bid process to perform all underground storage tank (UST) decommissioning, site assessment and remediation activities for facilities owned by the State of Idaho
- Decommissioned over 120 USTs at 53 facilities state-wide
- Received a “clean-up complete” designation from the Idaho Department of Environmental Quality for all sites including 30 release sites

United States Forest Service (USFS)

- Decommissioned USTs and performed RBCA evaluations at several USFS sites
- Supervised subsurface investigation and implemented corrective action at multiple sites impacted by pesticides in the Western United States
- Evaluated and successfully remediated sites where wood products were previously treated with pentachlorophenol (PCP)

