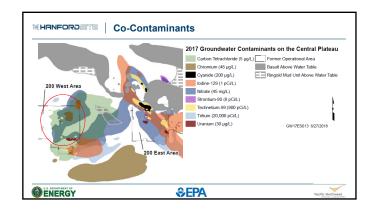
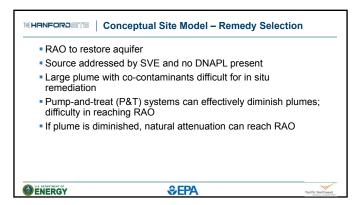
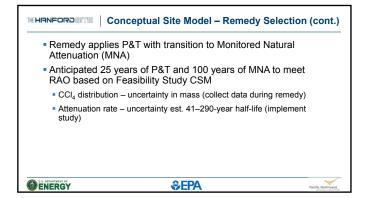
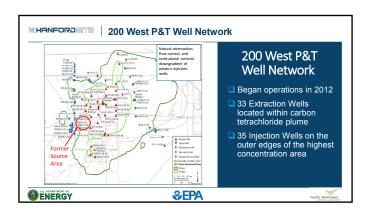


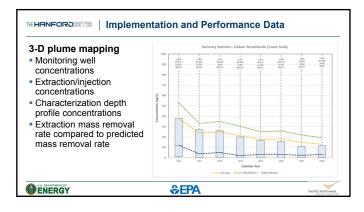
Using Remedy Implementation Information to Guide Remedy Optimization

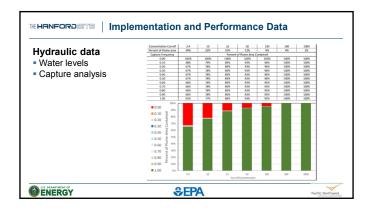


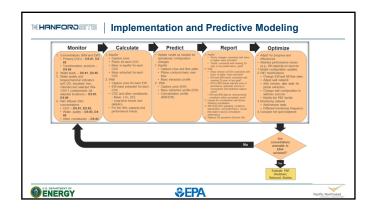


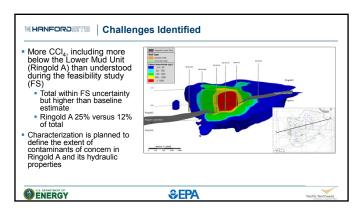


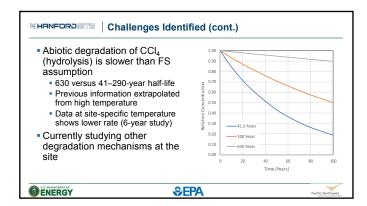


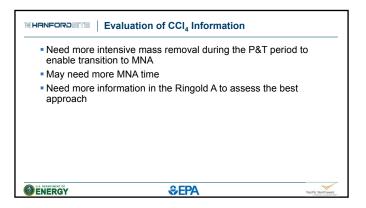


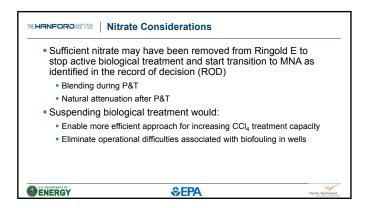


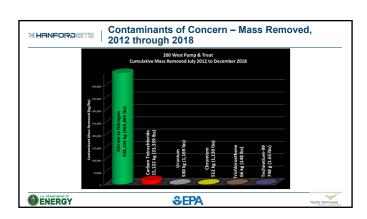




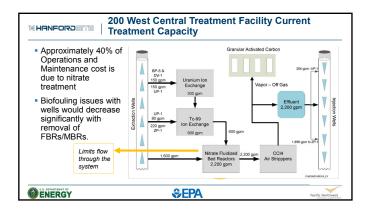


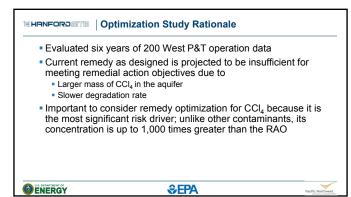






Using Remedy Implementation Information to Guide Remedy Optimization





Suspend biological treatment for specified amount of time and gather data on contaminant behavior in the aquifer

Treatment capacity for CCI₄ will be increased with an additional air stripper and expanded well network

Intended to be an iterative process of data evaluation and decision-making

Once sufficient data is collected and evaluated, the site and regulators will work together to determine if the remedy needs to be changed

Will consider if RAOs and timeframes listed in ROD can be achieved

No intent to change cleanup levels

September 2012: EPA released a National Strategy to Expand Superfund Optimization Practices from Site Assessment to Site Completion.

Envisions the application of optimization concepts throughout all phases of the remedial process

Systematic site review at any phase of the cleanup process to:
Identify opportunities to improve remedy protectiveness, effectiveness and cost efficiency
Facilitate progress toward completion of site work

