

Incident ID	
District RP	
Facility ID	
Application ID	

## Remediation Plan Narrative

April 6<sup>th</sup>: Initial response to the release was to pick up any free-standing fluids with a vac truck.

April 7<sup>th</sup>: A load of freshwater was placed in the faulty tank to flush the remaining fluid from the tank and float any oil in the immediate area surrounding the tank. A vac truck was used to pick up free liquids.

April 8<sup>th</sup>: Site visited by Foundation Energy Foreman and Remediation Consultant.

Remediation plan is to start picking up contaminated soil with shovels on April 9<sup>th</sup> while waiting on OneCall ticket to be cleared. Then on April 10<sup>th</sup> begin excavating the affected area with a backhoe. The affected area will be sampled to delineate the vertical and lateral extent of the impact. Dig and haul will be utilized. Target cleanup level of TPH will be 2,500 mg/kg.