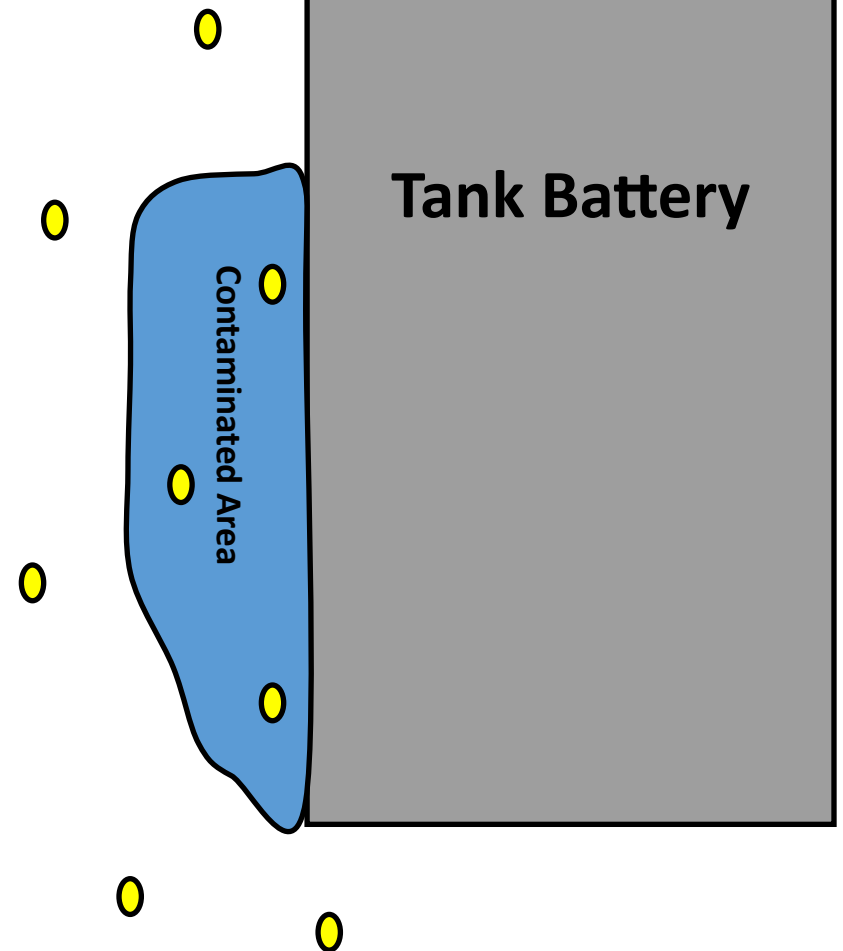


Soil samples to be collected from each location (at depth intervals of 1') to a depth in which contamination is no longer present. Samples will be field screened using a calibrated PID (Model RAE Minirae 3000 Lite 0-15k ppm) for the highest PID reading for each sample. Once a depth is reached in which contamination is no longer present, a sample from that depth and a sample from 3' deeper will be submitted for laboratory analysis to confirm no contamination is present. All field screen data will be collected and submitted to OCD, along with spatial data corresponding to soil sample locations.

● - Proposed Sample Locations



APPROVED

By CHernandez at 10:15 am, Jan 18, 2019

Image Showing Soil Impacted From Release. (Facing South)

