

Sampling of Aggregate from Mechanically Stabilized Earthwalls for Electrochemical Testing by procedure MT-C-ELEC.

- Make sure the large plastic bag is clean and the stone is not contaminated.
- Clean well and then rinse your scoop or shovel off with distilled water prior to taking the sample.
- Take one 40 pound sample per 3000 tons or 2700 metric tons.
- After taking the sample, make sure you seal the plastic bag with a plastic tie rap (no metal ties!)
- Fill out a HiCAMS sample card and submit it and the sample to the Chemical Lab at the Materials and Tests Unit in Raleigh for testing.