



HC Associates Inc.

Pennsylvania Sample Guidance

- The State of Pennsylvania requires that in all cases, proper due diligence is performed on new sources of material. For this reason, and in every instance, we will require that the generator provide an accurate site history. This is easily provided through copies of Environmental Phase 1 or Phase 2 reports. If these reports are not available, then a letter from the property owner detailing the historic site uses and a record of any known spills will suffice.
- Please note that the PADEP does not require analysis for concrete, brick, block or asphalt as long as there is no evidence of contamination (I.E. paint, staining, used for storing a regulated waste)

Analytical Requirements (the requirement listed below can be reduced based on site specific use):

- 3 sets of samples for the initial 3000 yd³ or less (2 samples for 125 yd³ or less)
- 1 set of samples for every additional 1000 yd³

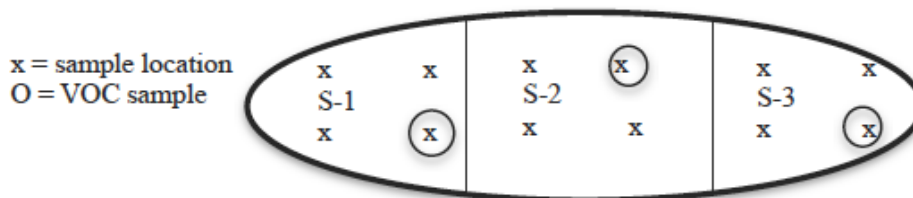
Sample Set Includes:

- 1 discrete grabs using 5 gram Encore kits (3 Encores per sample)
 - VOC's (EPA method SW846-8260B)
- 1 composite four-point minimum (spatial)
 - SVOC's (EPA method SW846-8270C)
 - PP Metals (EPA method SW846-6010B)
 - PCB's (EPA method SW846-8082)

Pesticide and Herbicide testing would only be required if the site history indicates that they were used or stored on the site.

- The PADEP will require a site specific sampling diagram as well as a chain of custody to approve material for shipment into any Pennsylvania sites. *(Summary tables can be used for the initial review but we must have the original lab data to be able to issue and approval for shipment)*

Example of a 3,000 yd³ Sample diagram



For All Inquiries:

Ronak Patel

Telephone: 570-207-2000 ext:112

Email: Ronak@HCAssociates.org

Site Address:

Hazleton Facility
282 South Church St., Hazleton, PA
18201

Corporate Office:

HC Associates Inc.
4000 4th Street Moosic, PA 18507
Email: Info@HCAssociates.org
Phone: 570-207-2000 ext: 101