

**Coal Ash Spill Monitoring and Testing Sites: sediment samples**

Site number	GPS	State	sample type	Site location description	river miles
DRVA 000- 08122015	<b>36.488261°,-79.716912°</b>	VA	sediment	Dry Ash Sample from holding pond - ground zero	2
DRNC 0002016	<b>36.475299°,-79.750199°</b>	NC	sediment	Back ground sample- Eden Wildlife access	0
DRVA 001- 03122015	36.542076°,-79.605039°	VA	sediment	Stateline Bridge Road	9
DRVA 001- 03122016	36.542076°,-79.605039°	VA	sediment	Stateline Bridge Road	9
DRVA 004- 08122015	36.577562°,-79.434288°	VA	sediment	Schoolfield dam, upstream behind dam	24
DRVA 004A- 03122016	36.577562°,-79.434288°	VA	sediment	Schoolfield dam, upstream behind dam	24
DRVA 004B- 03122016	36.578201°,-79.433543°	VA	sediment	Schoolfield dam, downstream of dam	24.2
DRVA 006- 08122015	36.593222°,-79.402775°	VA	sediment	Camilla Williams Park	26
DRVA 006- 03122016	36.593222°,-79.402775°	VA	sediment	Camilla Williams Park	26
DRVA 005- 08122015	36.588604°,-79.386874°	VA	sediment	Newtons Landing	27
DRVA 005- 03122016	36.588604°,-79.386874°	VA	sediment	Newtons Landing	27
DRVA 003- 08122015	36.558329°,-79.356636°	VA	sediment	Anglers Park Boat Ramp	29
DRVA 003- 03122016	36.558329°,-79.356636°	VA	sediment	Anglers Park Boat Ramp	29
DRVA 007- 08122015	36.692650°,-78.903483°	VA	sediment	South Boston	66
DRVA 007- 08122016	36.692650°,-78.903483°	VA	sediment	South Boston	66
DRNC 00A2016	36.487000°,-79.715500°	NC	sediment	Below Steam Plant dam-above spill site	