1. Parcel data for the site was obtained from Duke Energy Real Estate and is approximate.
2. Waste boundary and ash storage area boundary are approximate.
3. AS-BUILT monitoring wells locations provided by Duke Energy.
4. Compliance shallow monitoring wells (S) are screened across the surficial water table.
5. Compliance deep monitoring wells (D) are screened in the transition zone between competent bedrock and the residual.
6. Topography data for the site was obtained from NC DOT Geographic Information System (GIS) Web Site (dated 2007).
7. Aerial photography was obtained from WSP dated April 2014.
8. The compliance boundary is established according to the definition found in 15A NCAC 02, J307(a).

Identified Seeps and Water Quality
Sample Location Map
Duke Energy Carolinas, LLC
Marshall Steam Station Ash Basin
Catawba County, North Carolina
NPDES Permit #NC0004987

Scale (Feet)
100' 200' 300' 400'
1" = 200'