



17 October, 2016

Kansas City Board of Public Utilities
540 Minnesota Avenue
Kansas City, KS 66101

Attention: Ingrid Setzler, Director of Environmental Services

Subject: Bottom Ash Impoundment Liner Assessment

The original design/bid package drawings and specifications for the Bottom Ash Impoundment at the Nearman Creek Power Station show that the bottom and sides of the impoundment were constructed with an impervious material. Although the material is indicated as impervious, the hydraulic conductivity is not specified as required per the CCR Rule §257.71(a).

Black & Veatch has determined the documentation for the impervious material to be accurate.

BLACK & VEATCH CORPORATION

Gary D. Sommerfeld P.E.
Geotechnical Engineer Kansas P.E.

cc: File
Fred Freeland
Jim Liljegren



10/17/2016