From: Michael A Glagola (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=MIC0210]
Sent: 1/6/2016 2:11:36 PM
To: Doug Wight (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Dougla7]
Subject: FW: PP Pond D Rapid Drawdown Analysis and Dewatering Evaluation
Attachments: C150132 MEMO Pond D Drawdown Analysis and Dewatering Volume Evaluation.pdf; FW: PP Pond D Rapid Drawdown Analysis and Dewatering Evaluation; FW: PP Pond D Rapid Drawdown Analysis and Dewatering Evaluation

FYI

From: Michael A Glagola (Generation - 34)
Sent: Monday, December 07, 2015 7:48 AM
To: Christine Harris (Generation - 34)
Subject: FW: PP Pond D Rapid Drawdown Analysis and Dewatering Evaluation

Christine,

Page 21 shows the quantity of pore water that would be removed from the PP Delta ash over the course of the project. GAI calculated for Pond D between 50-70M gallons of pore or dewatering water. This is similar to the range Golder calculated for the North Pond 50-82M gallons.

Thanks,

Mike

From: Kenneth Kinder [mailto:K.Kinder@gaiconsultants.com]
Sent: Friday, December 04, 2015 2:41 PM
To: Michael A Glagola (Generation - 34)
Cc: Michael J Winters (Generation - 34); John Klamut; Charlie Straley
Subject: PP Pond D Rapid Drawdown Analysis and Dewatering Evaluation

Mike,

Attached is the Rapid Drawdown Analysis and Dewatering Evaluation for Pond D at Possum Point. Let me know if there are any questions or if you need anything further.

Thanks,

Kenneth W. Kinder, PE, CFM
Assistant Engineering Manager

GAI Consultants, Inc.
300 Summers Street, Suite 1100, Charleston, WV 25301

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