From: Jeffrey R Marcell (Generation - 3) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=JEFF136]
Sent: 3/7/2016 3:52:22 PM
To: Dana West (Generation - 3) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=DANA0608a5]
Subject: FW: Possum Pt - Outfall 010 sample 2/8/16

Here's the estimated avg flow…

Jeff Marcell

Environmental Supervisor

Possum Point Power Station

Ladysmith & Remington CT Sites

703-441-3813 (phone)

8-795-3813 (tie)

703-441-3897 (fax)

From: John DeBarbieri [mailto:J.DeBarbieri@gaiconsultants.com]
Sent: Monday, March 07, 2016 3:42 PM
To: Jeffrey R Marcell (Generation - 3)
Cc: Scott Quinlan; John Klamut; Kenneth Roller (Services - 6)
Subject: RE: Possum Pt - Outfall 010 sample 2/8/16

0.017-MGD

From: Jeffrey R Marcell (Generation - 3) [mailto:jeffrey.r.marcell@dom.com]
Sent: Monday, March 07, 2016 3:13 PM
To: John DeBarbieri <J.DeBarbieri@gaiconsultants.com>
Cc: Scott Quinlan <s.quinlan@gaiconsultants.com>; John Klamut <J.Klamut@gaiconsultants.com>; Kenneth Roller (Services - 6) <kenneth.roller@dom.com>
Subject: RE: Possum Pt - Outfall 010 sample 2/8/16

John,

Do you have the flow data for the DMR from the 2/8 sample?

Jeff Marcell

Environmental Supervisor

Possum Point Power Station

Ladysmith & Remington CT Sites

703-441-3813 (phone)

8-795-3813 (tie)

703-441-3897 (fax)

From: John DeBarbieri [mailto:J.DeBarbieri@gaiconsultants.com]
Sent: Wednesday, February 17, 2016 4:33 PM
To: Kenneth Roller (Services - 6); Jeffrey R Marcell (Generation - 3)
Cc: Scott Quinlan; John Klamut
Subject: RE: Possum Pt - Outfall 010 sample 2/8/16

Ken / Jeff,

Attached are the complete results for the:

- 4-hr manual flow composite samples collected on 2/8/16 for metals, and
- 24-hr manual flow composite samples collected on 2/8 and 2/9/16 for acute toxicity.

Acute toxicity results are good for both the UV and non-UV treated samples. I attached the acute toxicity lab report.

Sincerely,

John D. DeBarbieri, P.E.
Senior Project Engineer

GAI Consultants
385 East Waterfront Drive, Homestead, PA 15120-5005

T 412.476.2000 | **D** 412.399.5212 | gaiconsultants.com |

* Please update your records with my new direct telephone number

transforming ideas into reality, since 1958

CONFIDENTIALITY NOTICE: This communication contains confidential information belonging to the sender and may be legally privileged. This communication is solely for the use of its intended recipient. If you are not the intended recipient, inform the sender of the error and remove this email from your system. If this transmission includes any technical information, design data, and/or recommendations, they are provided only as a matter of convenience and may not be used for final design and/or construction.

From: John DeBarbieri
Sent: Tuesday, February 16, 2016 11:32 AM
To: 'Kenneth Roller (Services - 6)' <kenneth.roller@dom.com>; 'Jeffrey R Marcell (Generation - 3)' <jeffrey.r.marcell@dom.com>
Cc: Scott Quinlan <s.quinlan@gaiconsultants.com>; John Klamut <J.Klamut@gaiconsultants.com>
Subject: RE: Possum Pt - Outfall 010 sample 2/8/16

Ken / Jeff,

Regarding the below tabulated results for the Pond D Toe Drainage; we added the results of the Pond D Toe Drainage sample (4-hr manual flow composite) also collected on 2/8/16. Please refer to the attached.

Sincerely,

John D. DeBarbieri, P.E.
Senior Project Engineer

GAI Consultants
385 East Waterfront Drive, Homestead, PA 15120-5005

T 412.476.2000 | **D** 412.399.5212 | gaiconsultants.com |

* Please update your records with my new direct telephone number

transforming ideas into reality, since 1958

CONFIDENTIALITY NOTICE: This communication contains confidential information belonging to the sender and may be legally privileged. This communication is solely for the use of its intended recipient. If you are not the intended recipient, inform the sender of the error and remove this email from your system. If this transmission includes any technical information, design data, and/or recommendations, they are provided only as a matter of convenience and may not be used for final design and/or construction.

From: John DeBarbieri
Sent: Friday, February 12, 2016 4:46 PM
To: 'Kenneth Roller (Services - 6)' <kenneth.roller@dom.com>; Jeffrey R Marcell (Generation - 3) <jeffrey.r.marcell@dom.com>
Cc: Scott Quinlan <s.quinlan@gaiconsultants.com>; John Klamut <J.Klamut@gaiconsultants.com>
Subject: Possum Pt - Outfall 010 sample 2/8/16

Ken / Jeff,

Attached are the tabulated results of the Outfall 010 sample (4-hr manual flow composite) collected on 2/8/16 for compliance monitoring. I also attached the Lab Report.

Sincerely,

John D. DeBarbieri, P.E.
Senior Project Engineer

GAI Consultants
385 East Waterfront Drive, Homestead, PA 15120-5005

T 412.476.2000 | **D** 412.399.5212 | gaiconsultants.com |

* Please update your records with my new direct telephone number

transforming ideas into reality, since 1958

CONFIDENTIALITY NOTICE: This communication contains confidential information belonging to the sender and may be legally privileged. This communication is solely for the use of its intended recipient. If you are not the intended recipient, inform the sender of the error and remove this email from your system. If this transmission includes any technical information, design data, and/or recommendations, they are provided only as a matter of convenience and may not be used for final design and/or construction.

CONFIDENTIALITY NOTICE: This electronic message contains information which may be legally confidential and or privileged and does not in any case represent a firm ENERGY COMMODITY bid or offer

relating thereto which binds the sender without an additional express written confirmation to that effect. The information is intended solely for the individual or entity named above and access by anyone else is unauthorized. If you are not the intended recipient, any disclosure, copying, distribution, or use of the contents of this information is prohibited and may be unlawful. If you have received this electronic transmission in error, please reply immediately to the sender that you have received the message in error, and delete it. Thank you.