

From: Dozier, Tamsen
To: [Shea, James](#)
Subject: FW: Supplemental information to the BA for the North Anna Unit 3 COL Review
Date: Wednesday, March 01, 2017 4:19:00 PM
Attachments: [NA3-17-004 NA3 COLA Barge Transport on Mattaponi River wo bc.pdf](#)

Jim

For the consultations record:

Below is the email sent to USFWS forwarding them the Dominion letter we received regarding mitigation measures for protection of Sensitive Joint-Vetch on the Mattaponi. The Dominion letter is also in ADAMS as ML1705B270.

Tami

Tamsen Dozier
Environmental Project Manager
Office of New Reactors
Nuclear Regulatory Commission
301-415-2272

From: Dozier, Tamsen
Sent: Tuesday, February 21, 2017 9:50 AM
To: 'Nystrom, Sarah' <sarah_nystrom@fws.gov>; troy_andersen@fws.gov
Cc: Doub, Peyton <Peyton.Doub@nrc.gov>; Donoghue, Joseph <Joseph.Donoghue@nrc.gov>; Hove, Ann <Ann.Hove@nrc.gov>; Carpentier, Marcia <Marcia.Carpentier@nrc.gov>; Bradford, Anna <Anna.Bradford@nrc.gov>
Subject: Supplemental information to the BA for the North Anna Unit 3 COL Review

Sarah and Troy

Attached is a letter submitted to us from Dominion that includes a description of the modification to their proposed action to incorporate commitments for ensuring Sensitive Joint Vetch on the Mattaponi River are not adversely affected by barge traffic from transport of large components related to the construction of North Anna Unit 3. This information is being forwarded to you as supplemental information to the Biological Assessment for the North Anna 3 project that we submitted in December 2016.

It is our understanding that this information is adequate to ensure that you may complete your review of the BA and forward your concurrence to the NRC within five business days. If this is not the case, please let me know immediately as we are on a very tight deadline to complete all

remaining review activities.

I am grateful to both of you for working closely with us over the past few weeks to arrive at a mutually agreeable process for ensuring protection of endangered species and allowing our licensing process to proceed.

Tami

Tamsen Dozier
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