

From: [Coleman, Jeffrey](#)
To: [James Smith](#); arviso.elisa@epa.gov; Jonason.Colin@epa.gov
Cc: [Cumbers, Jason](#); [Hauer, Lance M \(GE Corporate\)](#); [McCarthy, Brian P \(GE Aerospace\)](#); [Bill Von Till](#); [Douglas Mandeville](#); [Lifeng Guo](#)
Subject: [External_Sender] RE: NECR Evaporation System Partial Closure
Date: Friday, August 15, 2025 11:48:57 AM
Attachments: image001.png

Hi Jim – Would you please submit?

Thanks so much

Senior PMCL



From: James Smith <James.Smith@nrc.gov>
Sent: Friday, August 15, 2025 9:46 AM
To: Coleman, Jeffrey <jeffrey.coleman@stantec.com>; arviso.elisa@epa.gov;
Jonason.Colin@epa.gov
Cc: Cumbers, Jason <jason.cumbers@stantec.com>; Hauer, Lance M (GE Corporate) <lance.hauer@ge.com>; McCarthy, Brian P (GE Aerospace) <brian.p.mccarthy@ge.com>; Bill Von Till <Bill.VonTill@nrc.gov>; Douglas Mandeville <Douglas.Mandeville@nrc.gov>; Lifeng Guo <Lifeng.Guo@nrc.gov>
Subject: RE: NECR Evaporation System Partial Closure

Jeff-

Thanks are you going to put this into ADAMS, or would you prefer that I do that?

Thanks

Jim

From: Coleman, Jeffrey <jeffrey.coleman@stantec.com>
Sent: Friday, August 15, 2025 11:43 AM
To: James Smith <James.Smith@nrc.gov>; arviso.elisa@epa.gov; Jonason.Colin@epa.gov
Cc: Cumbers, Jason <jason.cumbers@stantec.com>; Hauer, Lance M (GE Corporate) <lance.hauer@ge.com>; McCarthy, Brian P (GE Aerospace) <brian.p.mccarthy@ge.com>
Subject: [External_Sender] RE: NECR Evaporation System Partial Closure

On behalf of the United Nuclear Corporation and the General Electric Company (UNC/GE), this email transmits a revised memorandum related to the previously submitted request to partially close the enhanced evaporation system associated with the groundwater correction action program at the GE/UNC Mill Site.

This memorandum has been revised as requested by EPA in its response letter dated July 15, 2025 (attached for reference).

Please contact Brian McCarthy (UNC/GE) or me with questions on the submittal.

Best regards,

Jeff Coleman, P.E.

Principal Engineer
Mining, Minerals and Metals

Stantec
3325 S Timberline Road #150, Fort Collins, CO 80525
Phone: +1 (970) 212-2751
Cell: +1 (970) 214-1957
jeffrey.coleman@stantec.com

Coleman



Senior PMCL



From: Coleman, Jeffrey

Sent: Monday, March 3, 2025 1:00 PM

To: james.smith@nrc.gov; 'arviso.elisa@epa.gov' <arviso.elisa@epa.gov>; 'Jonason.Colin@epa.gov' <Jonason.Colin@epa.gov>

Cc: Cumbers, Jason <jason.cumbers@stantec.com>; 'Hauer, Lance M (GE Corporate)' <lance.hauer@ge.com>; 'McCarthy, Brian P (GE Aerospace)' <brian.p.mccarthy@ge.com>

Subject: NECR Evaporation System Partial Closure

On behalf of the United Nuclear Corporation and the General Electric Company (UNC/GE), this email transmits a letter and memorandum requesting NRC and EPA concurrence to partially close the enhanced evaporation system associated with the groundwater correction action program at the GE/UNC Mill Site.

Please contact Brian McCarthy (UNC/GE) or me with questions on the submittal.

Best regards,

Jeff Coleman, P.E.

Principal Engineer
Mining, Minerals and Metals

Stantec
3325 S Timberline Road #150, Fort Collins, CO 80525
Phone: +1 (970) 212-2751
Cell: +1 (970) 214-1957
jeffrey.coleman@stantec.com

Coleman



www.stantec.com

The content of this email is the confidential property of Stantec and should not be copied, modified, retransmitted, or used for any purpose except with Stantec's written authorization. If you are not the intended recipient, please delete all copies and notify us immediately.

 Please consider the environment before printing this email.

Caution: This email originated from outside of Stantec. Please take extra precaution.

Attention: Ce courriel provient de l'extérieur de Stantec. Veuillez prendre des précautions supplémentaires.

Atención: Este correo electrónico proviene de fuera de Stantec. Por favor, tome precauciones adicionales.