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To: [REDACTED]; [Moore, James T CIV USARMY CEHQ \(USA\)](#); [Gallo, Christopher T CIV USARMY CENAN \(USA\)](#); [Hodges, Barry A CIV USARMY CEHNC \(USA\)](#); [Heaton, Charles H Jr CIV USARMY CEHNC \(USA\)](#)
Subject: FW: EPA Review of Seneca OD Grounds Revised Site Characterization Report and RTC
Date: Wednesday, April 06, 2022 11:37:10 AM

From: Morse, Bob <Morse.Bob@epa.gov>
Sent: Thursday, March 31, 2022 3:45 PM
To: Christopher.T.Gallo@usace.army.mil
Cc: Moore, James T CIV USARMY CENAN (USA) <James.T.Moore@usace.army.mil>; [REDACTED]
[REDACTED] Sweet, Melissa L (DEC) <melissa.sweet@dec.ny.gov>
Subject: [EXTERNAL] EPA Review of Seneca OD Grounds Revised Site Characterization Report and RTC

Chris,

EPA has reviewed the revised Site Characterization Report and RTC for the OD Grounds. We have one comment, related to the surface water evaluation and Response #7 in the RTC:

Despite SVOC exceedances at this location in only one of two sampling events, the results at ODSW-10 indicate potential limited site-related SVOC-impacted surface water at this location. The conclusion section states "Further evaluation of the impacts to surface water and sediment will be considered as part of the remedial design," and we recommend that this include an evaluation of phenol, 2,4-dimethylphenol, and benzoic acid at this location.

Let me know if you have any questions or want to discuss.

Thanks,

Bob

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