REDACTED

From: Young, Hunter <Young.Hunter@epa.gov>
Sent: Friday, September 29, 2023 1:39 PM
To: Jen Mott <jmott@anchorqea.com>
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<bgauley@anchorqea.com>
Subject: Re: Gasco Sediments Site: ISS Field Pilot Study Field Change Request Form 1

Jen, Ryan, Bob,

FCR #1 is approved. Thank you.

Hunter Young EPA

On Sep 28, 2023, at 2:10 PM, Jen Mott <<u>jmott@anchorqea.com</u>> wrote:

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Hunter,

Attached please find Field Change Request Form (FCR) #1 for the ongoing construction associated with the in situ stabilization and solidification field pilot study at the Gasco Sediments Site Project Area in accordance with the EPA-approved *Final Revised In Situ Stabilization and Solidification Field Pilot Study Work Plan.* This

FCR regards two technical issues encountered during performance of the pilot, including repositioning of the field pilot study footprint and the potential need to place clean imported sand over portions of the footprint if necessary to return the post-construction mudline elevations to approximately the pre-construction mudline elevations. Please let us know if you have any questions during your review. We appreciate your agreement to perform an expedited review to allow the construction to continue on schedule.

If you have any questions during your review, please contact Ryan. Thanks.

Jen Mott Project Coordinator **Anchor QEA, LLC** jmott@anchorqea.com 6720 S Macadam Ave, Suite 300, Portland, OR 97219 (503) 972-5014

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<Gasco Sediments ISS Field Pilot Study FCR 1_2023-09-28.pdf>