

Pfeiffer, Jane K - DNR

From: Pfeiffer, Jane K - DNR
Sent: Thursday, June 13, 2024 4:26 PM
To: 'Shane LaFave'; Que El-Amin; Pratap Singh; Robert Reineke; Robert Fedorchak; Mylotta, Pamela A - DNR; Nobile, Trevor W - DNR; Hoverman, Robert R - DNR (Rob); Angy Singh
Subject: RE: CWC Discussion

Good afternoon Shane – Thank you for the follow-up email and for your team’s time on Wednesday afternoon to discuss the CWC East Block site. The meeting summary you provide below is accurate. As we also discussed, in the next commissioning report, please document the weather and interior building conditions (e.g., HVAC status) during the pressure field extension and indoor air data collection events. Include a narrative in the next commissioning report that discusses how the vapor mitigation system responded to these conditions.

The DNR looks forward to continuing to work with you and your team on this project. Do not hesitate to reach out should you have any questions or wish to further discuss.

Thank you, Jane

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Jane Pfeiffer

she/her/hers

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From: Shane LaFave <Shane@roerscompanies.com>
Sent: Wednesday, June 12, 2024 4:23 PM
To: Que El-Amin <que@scott-crawford.com>; Pratap Singh <psingh@ksinghengineering.com>; Robert Reineke <rreineke@ksinghengineering.com>; Robert Fedorchak <rfedorchak@patrioteng.com>; Mylotta, Pamela A - DNR <Pamela.Mylotta@wisconsin.gov>; Nobile, Trevor W - DNR <Trevor.Nobile@wisconsin.gov>; Hoverman, Robert R - DNR (Rob) <robert.hoverman@wisconsin.gov>; Angy Singh <angy.singh@ksinghengineering.com>; Pfeiffer, Jane K - DNR <jane.pfeiffer@wisconsin.gov>
Cc: Shane LaFave <Shane@roerscompanies.com>
Subject: CWC Discussion

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Thank you all for the productive and collaborative discussion this afternoon regarding CWC and the upcoming commissioning testing round for East Block. The bullet points below are an attempt to capture the notable decisions/discussion from the call. Please feel free to add to or revise any of the items if I missed anything:

- 1) Testing Period - After discussion, we collectively decided on a commissioning testing period of 14 days for both passive samplers and continuous GC testing (primarily in units 1045 and 1050).

- 2) 1st Floor Focus - We agreed on moving some of the passive samplers proposed on floors 2 and 3 down to floor 1. The goal is not to be as concerned about specific number of samplers on each floor but to ensure we have the appropriate locations still covered on 2nd and 3rd floors, which includes areas above previous hot spots on level 1 and in stairwells.
- 3) Rain events and weather conditions – Although we’re hoping that a significant rain event happens during the 14 day testing period, either way CWC will include weather data in the commissioning testing report. The goal is to adequately describe how the system has performed/is performing under heavier water/rain conditions. CWC should also include temperature data (inside and outside) during testing, and information about open/closed windows and patio doors.
- 4) Telemetry – It was discussed and understood that telemetry will be installed after this commissioning round, so CWC’s reporting on vacuum measurements will look similar to what was done for West Block.
- 5) Interim OM&M – The plan and timing for OM&M and closeout should be submitted in the commissioning report for WDNR’s consideration and feedback.

Thank you again for the discussion and here’s to hoping all goes well in this next round.

Thanks,

Shane LaFave

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