

Borski, Jennifer - DNR

From: Borski, Jennifer - DNR
Sent: Friday, April 21, 2023 3:02 PM
To: Krause, Jacob; Walden, James E -DNR
Cc: Oelkers, Eric; Langdon, Robert
Subject: RE: Quick check-in on Sandies & So's

Jacob – Thank you for this update and the draft maps. I don't have any questions at this time.

We are committed to service excellence.

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Jennifer Borski

Cell Phone: (920) 360-0853

jennifer.borski@wisconsin.gov

From: Krause, Jacob <JKrause@scsengineers.com>
Sent: Friday, April 21, 2023 2:23 PM
To: Borski, Jennifer - DNR <Jennifer.Borski@wisconsin.gov>; Walden, James E -DNR <jamese.walden@wisconsin.gov>
Cc: Oelkers, Eric <EOelkers@scsengineers.com>; Langdon, Robert <RLangdon@scsengineers.com>
Subject: RE: Quick check-in on Sandies & So's

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Jennifer and Jim,

Attached are site maps for Sandie's and So's which incorporate sewer location information received from each municipality, and show our planned manhole sampling locations. A couple of noteworthy details regarding our proposed sampling plans are listed below for each site:

So's :

- We have identified 3 manholes for sampling near the So's site, 1 up-flow and 2 down-flow, as requested in WDNR's SOW. They are shown on the site map. Per City of Appleton, these manholes are not vented.
- A traffic control plan is being prepared by a subcontractor, Warning Lites of Appleton. They are working with City of Appleton to get that approved so we can work safely in the roadway and follow all local ordinances. They will also deploy signage and barricades on the work days.
- We've drafted a Street Occupancy permit for submittal to City of Appleton, which will be submitted pending approval of the traffic control plan.

Sandie's :

- A total of 5 manholes have been identified for sampling near the Sandie's site (3 samples) and nearby residence with VMS (2 samples, see next note below). We are checking with the Village to see whether manholes are vented or not.

- Please note for the Sandie's site, the sewer does not appear to be continuous between the section along Grand Ave and the section along Lincoln Ave. As a result, we've only identified a single up-flow manhole from the residence with VMS. WDNR's SOW called for sampling of up to 2 up-flow manholes and one down-flow manhole.
- Village of Little Chute has agreed verbally to assist SCS with safe access to manholes for sampling, including traffic control support. Village also indicated no permits are required for this work.

We've reached out to Beacon to prepare for ordering appropriate samplers for this application. We've provided them with residential SSGSL's for the CVOC shortlist compounds in each SOW, so they can advise us on sample duration to achieve appropriate reporting limits.

Please review the maps with proposed manhole sampling locations and let us know if there are any questions. If a call would be appropriate to answer any questions or discuss the details of the sampling plan, we can set that up for next week sometime.

Hope you both have a nice weekend.

Best,

Jacob Krause, PG
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From: Borski, Jennifer - DNR <Jennifer.Borski@wisconsin.gov>
Sent: Tuesday, April 18, 2023 11:21 AM
To: Krause, Jacob <JKrause@scsengineers.com>; Langdon, Robert <RLangdon@scsengineers.com>
Cc: Oelkers, Eric <EOelkers@scsengineers.com>
Subject: RE: Quick check-in on Sandies & So's

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Thanks for the detailed update. Much appreciated. Jim Walden will accompany you at both locations. I hope to as well, but pending availability. I'll share this update with Jim.

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Jennifer Borski

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From: Krause, Jacob <JKrause@scsengineers.com>
Sent: Tuesday, April 18, 2023 11:12 AM

To: Borski, Jennifer - DNR <Jennifer.Borski@wisconsin.gov>; Langdon, Robert <RLangdon@scsengineers.com>
Cc: Oelkers, Eric <EOelkers@scsengineers.com>
Subject: RE: Quick check-in on Sandies & So's

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Good Morning Jennifer,

I've been working with Rob on both of these projects. We have gathered information related to sanitary sewers from both municipalities and are working on finalizing maps of each investigation area. We expect to share those with you and Jim this week, and hope to schedule a meeting in the near future to discuss the final sampling plans.

We have also been in contact with both municipalities regarding permits, access, etc to complete the actual manhole sampling work:

- City of Appleton requires a traffic control plan along with a permit for temporary right-of-way occupancy (manholes along Wisconsin Ave are right along the center line). We expect to submit the permit and traffic control plan ASAP, but are having a subcontractor prepare the traffic control plan.
- Village of Little Chute Public Works Director Kent Taylor indicated that no permits would be required and that the Village would assist SCS in safely accessing the manholes.

Our current timeline looks like sampling could take place the first week of May. We'll send over maps of sewer locations this week and then we should schedule a meeting to go over the sampling plan. Please let us know if you have any questions in the meantime.

Thank you,

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From: Borski, Jennifer - DNR <Jennifer.Borski@wisconsin.gov>
Sent: Monday, April 17, 2023 8:29 PM
To: Langdon, Robert <RLangdon@scsengineers.com>
Cc: Oelkers, Eric <EOelkers@scsengineers.com>; Krause, Jacob <JKrause@scsengineers.com>
Subject: Quick check-in on Sandies & So's

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Hi Rob – I am giving the RR management team an update on VIZC sites Wednesday morning and am curious if you have an ETA for field work at Sandies & So's. Please reply with a quick update when you can.

Thanks!

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Jennifer Borski

(she/her/hers)

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