



Jolly, Becky &lt;becky.jolly@dnr.iowa.gov&gt;

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**Fwd: Besser/DNR Meeting Follow-Up**

1 message

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**Rath, Brian** <brian.rath@dnr.iowa.gov>  
To: Becky Jolly <becky.jolly@dnr.iowa.gov>

Thu, Jun 12, 2025 at 10:29 AM

Becky - Please file and place on my worklist to respond. Thanks.

**Brian Rath, P.E.****Environmental Engineer Senior**

Solid Waste and Contaminated Sites Section

Iowa Department of Natural Resources

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----- Forwarded message -----

From: <[stoneconsultinginc@gmail.com](mailto:stoneconsultinginc@gmail.com)>

Date: Thu, Jun 12, 2025 at 9:14 AM

Subject: RE: Besser/DNR Meeting Follow-Up

To: Rath, Brian <[brian.rath@dnr.iowa.gov](mailto:brian.rath@dnr.iowa.gov)>

Brian:

I did a quick read on your notes. I concur.

Prior to our meeting, I had the first sampling event to take place the end of May. I postponed to get input from the meeting and now I'm looking at Thursday the 19<sup>th</sup> or Friday the 20<sup>th</sup>. I intent to measure the water elevation, and then determine if I can use the pump or need to slowly sample with bailers. I have talked with Microbac (Keystone) and learned that the sample bottles need not be more than half full for analysis. I will start will metal samples and continue until the water is starting to show turbidity. If no turbidity, super, if some, I will wait a week or two and collected the rest of the sample.

We discussed purging the wells. I don't have the equipment for that and will get with Scott Moorman and retain a well driller, hopefully prior to the fall sampling event.

During my trips to the site, I will take my trusty hand auger and get some sand samples. Which analysis makes the most sense for comparison? When the sand was deposited, we used TCLP analysis, or should I have total run? I'm thinking just the metals list in the recent chem analysis reports.

I started updating the 2024 report prior to our meeting and will continue with that next week.

*Donn*

## **Donn Stone, P.E.**

*President*

*Senior Environmental Engineer*



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**From:** Rath, Brian <[brian.rath@dnr.iowa.gov](mailto:brian.rath@dnr.iowa.gov)>

**Sent:** Wednesday, June 11, 2025 12:33 PM

**To:** Donn Stone <[stoneconsultinginc@gmail.com](mailto:stoneconsultinginc@gmail.com)>; Moorman, Scott <[smoorman@besser.com](mailto:smoorman@besser.com)>

**Cc:** Chad Stobbe <[chad.stobbe@dnr.iowa.gov](mailto:chad.stobbe@dnr.iowa.gov)>; Becky Jolly <[becky.jolly@dnr.iowa.gov](mailto:becky.jolly@dnr.iowa.gov)>; Kennedy, Scott <[skennedy@besser.com](mailto:skennedy@besser.com)>

**Subject:** Besser/DNR Meeting Follow-Up

Scott/Donn,

Good afternoon. Thanks again for meeting last week to discuss the BUD for your site. As we discussed, we are providing the attached notes from our meeting along with the next steps. If you would, please provide comments on or before June 18, 2025 or your concurrence with them. Please note that if you would like to discuss any of them, I will be out of the office the week of June 16th.

In addition, the attached notes contain information we said we would provide following the meeting.

Also, after the meeting, we performed a workload analysis and determined that I will continue to lead the DNR's review of the water quality for this site.

Lastly, we will provide comments to your [Response to the DNR's 4-18-25 Comment Letter](#) under separate cover, so you may finalize the 2024 AWQR.

Thanks,

Brian

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