From:	Ackerman, Jeffrey A - DNR
Sent:	Wednesday, May 20, 2020 3:16 PM
То:	'Rick Frieseke'; 'Trent Ott'; Greg Konicek (g_konicek@yahoo.com)
Cc:	John M. Van Lieshout
Subject:	DB Oak Work plan questions

Hi Rick, Greg, and Trent,

I am nearly ready to issue the workplan approval, but have questions for you first:

- 1. Are you targeting a certain interval or geologic units with the piezometers? I think the zone concept, used in the past, has been too loose of a concept.
- 2. What are you planning for the well drilling method(s)?
- 3. Will you do any hydraulic conductivity testing? I think the early K test work was mis-interpreted.
- 4. Can you confirm that the pieozometers will have 5-foot-long screens?
- 5. How often will you collect samples for geologic characterization and what will that characterization entail?
- 6. What is the specific well sampling method(s) you are going to use?

Thanks, Jeff

We are committed to service excellence.

Visit our survey at <u>http://dnr.wi.gov/customersurvey</u> to evaluate how I did.

Jeff Ackerman, P.G.

Hydrogeologist – Bureau for Remediation and Redevelopment/Environmental Management Division Wisconsin Department of Natural Resources 3911 Fish Hatchery Road, Fitchburg, WI 53711 Cell: 608-622-6743 Desk (Voice Mail): 608-275-3323 jeff.ackerman@wisconsin.gov

