Message

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**Sent**: 7/21/2015 2:48:37 PM
**To**: Jeff Keiser [Jeff.Keiser@CH2M.com]; Beth Rohde [Beth.Rohde@CH2M.com]
**Subject**: CSM figure question

Which figure did you guys envision as Figure 10 in the following paragraph?

The hydrogeology at or near OU1 has been evaluated in the RI, a 2009 Supplemental Groundwater Investigation (2009 Study) conducted by MHLLC, and a 2014 groundwater investigation (2014 Investigation) conducted by EPA. Information from OU1 borings was compiled with borings from the neighboring Panelyte and Strebor properties as well as the City of Kalamazoo well fields. The understanding of the regional geologic units, as part of the physical characteristics of the CSM, is shown on Figure 10. The geological units shown at the City's well fields, where the deepest information is available, indicate the presence of relatively consistent materials that form continuous horizontal layers. A more detailed and a larger variety of layers is shown beneath and adjacent to OU1, again in a more or less horizontal layering fashion. However, the presence of a consistent clay or silt aquitard or aquiclude beneath OU1 is not apparent.

Do you think that I should refer to all figures with cross sections instead of just one figure?

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