



November 17, 2015

Kohler Company
Jess Barley
444 Highland Drive
Mail Stop 201
Kohler, WI 53044

Re: Aquifer Pumping Test – Data Description

Dear Mr. Barley,

Excel Engineering has included the original step test and 72-hour constant rate pump tests data as provided by Sam's Well Drilling. The included files are the originally provided data points from the onsite data loggers. Well #3 was the pumping well and nine other wells were used to monitor well depth. There were seven deep wells (#2-#4, #6, and #8-#10) and three shallow wells (#1, #5, and #7).

Below is a summary of the data:

- The constant rate test was run at 450 gpm and started on October 14th, 2014 at 8:00 am. Due to equipment malfunction the test ended at about 1:00 am on October 16th.
- The constant rate pump test was restarted after aquifer recharge on October 20th, 2014 at 12:45pm. The test was completed on October 23rd, 2014 at 12:45pm. Data logging continued until October 27th, 2014 to monitor recharge.
- The step test was completed on October 29th. Pumping rates tested were 100gpm, 200gpm, 300gpm, and 400 gpm at 60 minute increments.

This is a summary of the pumping test information data output. Please feel free to contact us if you have any further questions

Thank you,

Eric Drazkowski, PE
Senior Engineer