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|---|---|
| **From:** | Brandwein, Sid, NMENV |
| **To:** | Ellinger, Scott |
| **Cc:** | Moats, William, NMENV |
| **Subject:** | RE: hydraulic conductivity follow up |
| **Date:** | Thursday, November 21, 2013 2:04:50 PM |
| **Attachments:** | epa_gw elevation tme.xlsx |

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Scott,
Attached is a table of historical groundwater elevation head data compiled from wells in the BFF area from the USGS website. Maybe there is something usable in there. Let me know if you need me to translate something.
Sid

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**From:** Ellinger, Scott [Ellinger.Scott@epa.gov]
**Sent:** Thursday, November 21, 2013 8:57 AM
**To:** Brandwein, Sid, NMENV; Moats, William, NMENV; McDonald, William, NMENV
**Subject:** hydraulic conductivity follow up

Sid,

You and I used the same values for K, which were from the GMI report and also reported in Thorn 1993, the Source Water Assessment, and elsewhere. The map previously sent over, however, used values reported from Bjorklund and Maxwell, 1961 which are a little different. I suggest keeping the values in the model from the same source (Thorn and GMI, but not mixing in Bjorklund and Maxwell).