

Evaluation of groundwater pumping to reduce the level of Crystal Lake, Columbia County, Wisconsin (WOFR2012-05)

Appendices

- A- USDA Soils Saturated Hydraulic Conductivity map for Crystal Lake
AppA_Crystal_soils_K.pdf
- B- 12/2011 Letter from Kevin Kessler to Town Chair, Lake District Chair
AppB_Kessler_letter.pdf
- C- 4/2012 General Engineering Company letter report, including sieve analyses (from Sam's)
AppC_GEC_letter.pdf
- D- Sam's Well Drilling well construction report, boring log, sieve analyses
AppD_Sams_logs.pdf
- E- RVT boring logs, well construction report, sieve analyses
AppE_RVT_logs.pdf
- F- Crystal and Fish Lake stage data, USGS
AppF1_Fish_stage.csv
AppF2_Crystal_stage.csv
- G- Devil's Lake stage data
AppG_DevilsLakeStage.csv
- H- Monitoring well IW-110 water level data
AppH_IW110.csv