

Assignment 2: Grid to Conceptual model

Use instructions in Video 5 in Lecture Videos to apply the conceptual model approach to redo the grid tutorial: <http://gmstutorials-10.4.aquaveo.com/MODFLOW-GridApproach.pdf>

Hints:

- make sure the grid frame exactly matches the aquifer size;
- use "Layer range" in the coverages to set the respective layer and well information;
- use one coverage for wells and three coverages for conductivity;
- use 100x100 grid.

Submission instructions:

Use GMS' save as to save the file in a new folder named: "your last name_HW2". Do not run the newly saved model. Zip the whole new folder and send by email