

Release Notes for IWFEM Version 2015.0.448

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This version of IWFEM includes the following modifications and corrections:

1. **(01/29/2016)** Source code for the Budget post-processor is modified to read data from HDF5 files generated by Simulation executable more efficiently.
2. **(02/05/2016)** When more than 50 aquifer layers were modeled, Pre-processor executable crashed. This is corrected so that any number of aquifer layers can be modeled as permitted by the computer memory resources.
3. **(02/05/2016)** When stream flows were not simulated in a model, Simulation executable crashed when checking for model component consistencies. This is corrected.
4. **(02/26/2016)** Z-Budget post-processor output showed a mass balance error when one or more aquifer layers pinched out in a model. This was a post-processing error and is now corrected.
5. **(02/29/2016)** Absolute groundwater storage (in addition to change in groundwater storage) is now printed for each zone by the Z-Budget post-processor.