B. FEFLOW (referenced in Chapter 2) and VS2DHI (referenced in Chapter 4) input and output files. (electronic only)

Appendix B

- RunDscription.xls 94 kb
- DAC
  - LA000.dac 52 Mb
  - LA001D.dac 52 Mb
  - LA002c.dac 52 Mb
  - LA003c.dac 52 Mb
  - LA004.dac 52 Mb
  - LA005.dac 52 Mb
  - LA006.dac 52 Mb
  - LA007c.dac 54 Mb
- FEM
  - LA000.fem 6 Mb
  - LA001D.fem 6 Mb
  - LA002c.fem 6 Mb
  - LA003c.fem 6 Mb
  - LA004.fem 7 Mb
  - LA005.fem 7 Mb
  - LA006.fem 7 Mb
  - LA007C.fem 8 Mb
- OriginalGOLDERfeflowfiles
  - 043A-84_pumping_test_09_single_frz_145m_K_1e-1.fem 2 Mb
  - eagle_82_upper_case_with_dilation_including_FRZs.fem 5 Mb
  - eagle_83_base_case_145m_FRZs_with_dilation_including_FRZs.fem 4 Mb
  - eagle_97_base_case_Version_01.fem 4 Mb
- UnsaturatedZoneModel_VS2DHIfiles
  - TWISinfil_30-45ft_sandysiltlayer1.swf 184 kb
  - TWISinfil_48-61ftSM_60mlens_finesandmatrix.swf 188 kb
  - 30-45infiltration_120mSM_medsand_anis
    - balance .out 0 kb
    - file07.out 0 kb
    - obsPoints.out 0 kb
    - TWISinfil_30-45ft_120mSM_medsand_anis.vs2 14 kb
    - variables.out 82 kb
    - vs2dh.dat 15 kb
    - vs2dh.fil 1 kb
    - vs2dh.out 766 kb
    - vs2dh.sim 22 Mb
  - TWISinfil_48-61ftsilt_60mlens_finesand2 184 kb
    - balance .out 0 kb
    - file07.out 0 kb
    - obsPoints.out 0 kb
    - TWISinfil_30-45ft_120mSM_medsand_anis.vs2 14 kb
    - variables.out 84 kb
    - vs2dh.dat 15 kb
    - vs2dh.fil 1 kb
    - vs2dh.out 1 Mb
    - vs2dh.sim 24 Mb