Errata for

U.S. Geological Survey Open-File Report 00-92, MODFLOW-2000, The U.S. Geological Survey modular ground-water model—User Guide to modularization concepts and the Ground-Water Flow Process,

by Arlen W. Harbaugh, Edward R. Banta, Mary C. Hill, and Michael G. McDonald (2000)

p. 27: In the 2nd paragraph, change "which would trigger the use of equation 19C ..." to "which would trigger the use of equation 19A ..."

p. 27: In equation 20, change variable T to TR in two places.

p. 27: In equation 21, change "T_2-T_2" to "T_2-T_1".

p. 28: In the definition of THICK at the bottom of the page, change "equation 16 for convertible cells" to "equation 19 for convertible cells".

p. 44: In 4th sentence of explanation for Nunit, change "as explained below" to "as explained in the 'Running MODFLOW-2000' section"

p. 47: At end of line showing variables read in Item 4, add: "[IPRN]"

p. 47: At end of section "Explanation of Variables Read from the Multiplier File", insert:

"IPRN -- is a flag that indicates if the array defined in Item 4 should be printed (written to the listing file) after it has been generated and a code for indicating the format that should be used when it is printed. IPRN codes are as defined for the U2DREL array-reading module (p. 87)."

p. 54: In explanation of IBOUUN, change "drawdowns" to "the IBOUND array".

p. 61: In explanation of IHDWET, change "h = BOT + THRESH(WETDRY)" to "h = BOT + WETFCT(THRESH)".

p. 63: Delete "FOR EACH STRESS PERIOD".

p. 69: In explanation of Item 6, change "(ITMP" to "ITMP".

p. 82: In explanation of NPBOL, change "if NPBOL is not 2" to "if NPCOND is not 2".