

**PM Generator's User's Manual.** BSS wrote the documentation to accompany the Performance Measures (PM) software developed by SDI for the District's Water Supply Department. This post-processing software is an innovative modeling approach that integrates ArcGIS software, C programs, Java applets, and Graphic User Interfaces (GUIs) with MODFLOW or SEAWAT data to more easily visualize modeling parameter results for a single well, an ASR region, or a basin. The PM Generator software uses MODFLOW and SEAWAT output from the Lower West Coast Floridan model to produce water level and water quality PM graphics and animations and ASR budget and production graphs. BSS designed the User's Manual in coordination with the SDI software development team. BSS wrote the description for each module and provided independent testing of the software throughout the development cycle.

