

Appendix 2-1: Water Year 2008 Groundwater Levels

Wossenu Abtew, R. Scott Huebner,
Chandra Pathak and Violeta Ciuca

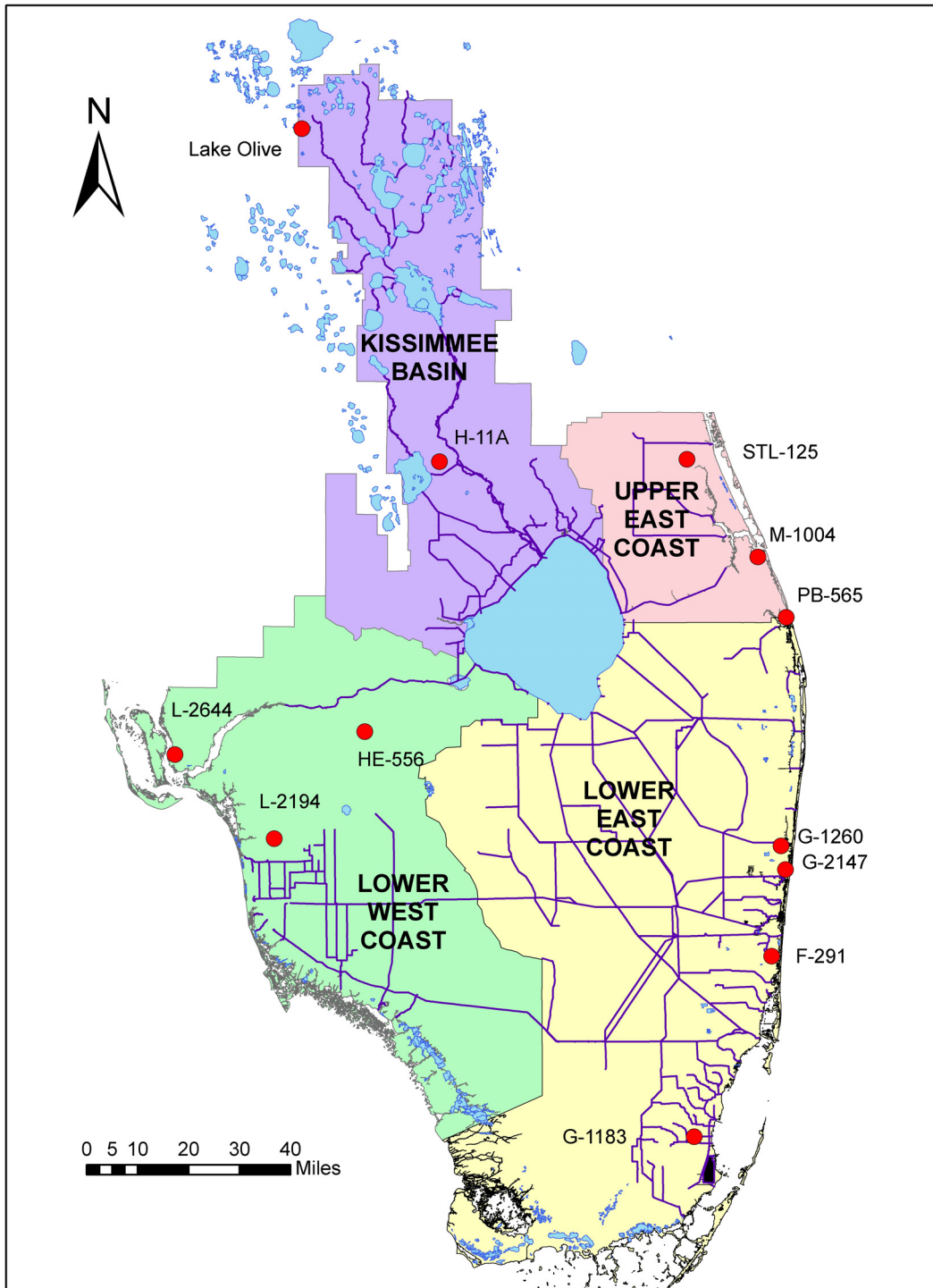


Figure 1. Planning areas and selected groundwater monitoring locations.

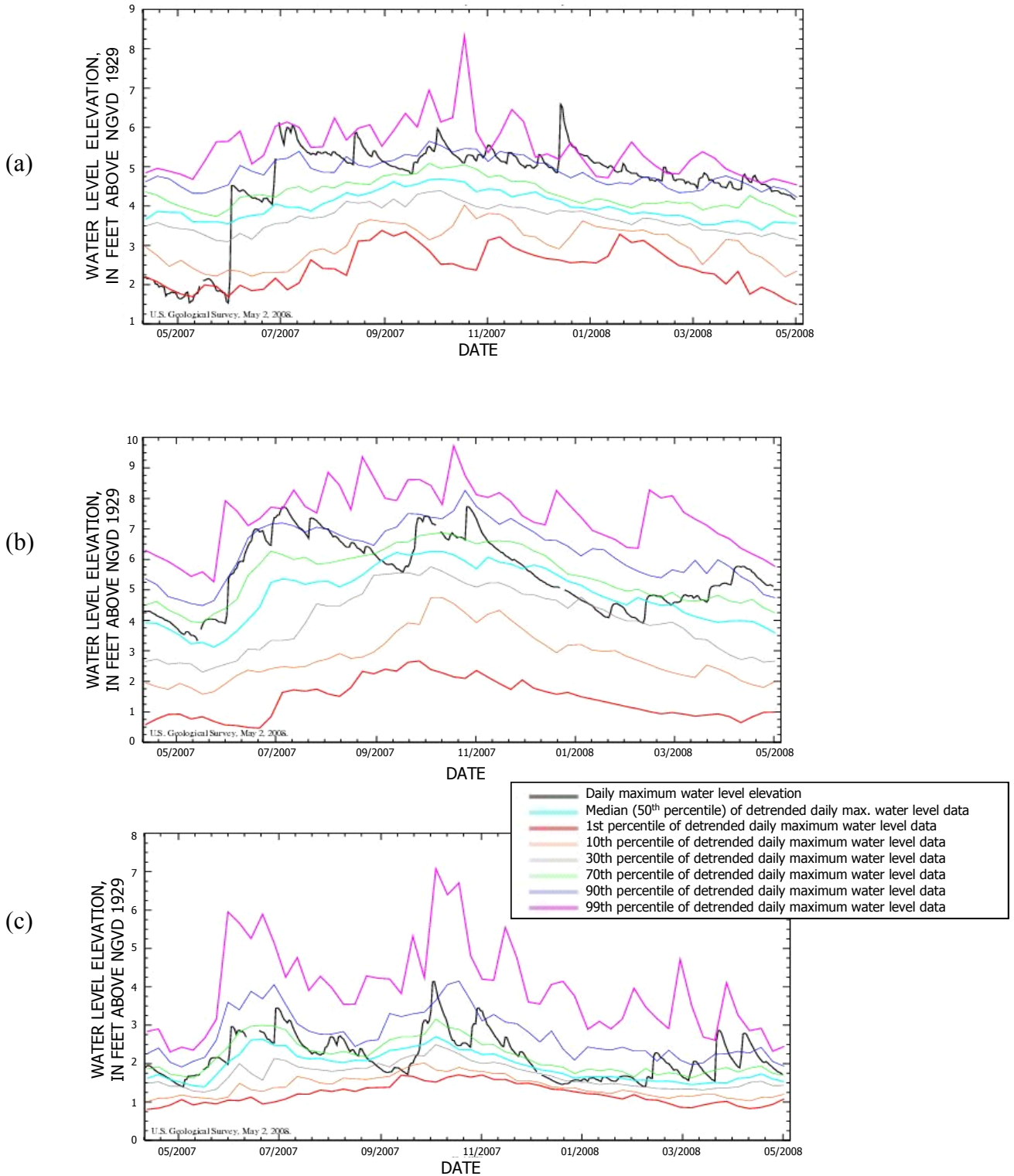


Figure 2. Water Year 2008 (WY2008) (May 1, 2007–April 30, 2008) groundwater levels for typical Upper East Coast (UEC) and Lower East Coast (LEC) wells, M-1004 in Martin County (a), G-1260 in Broward County (b), and F-291 in Miami-Dade County (c).

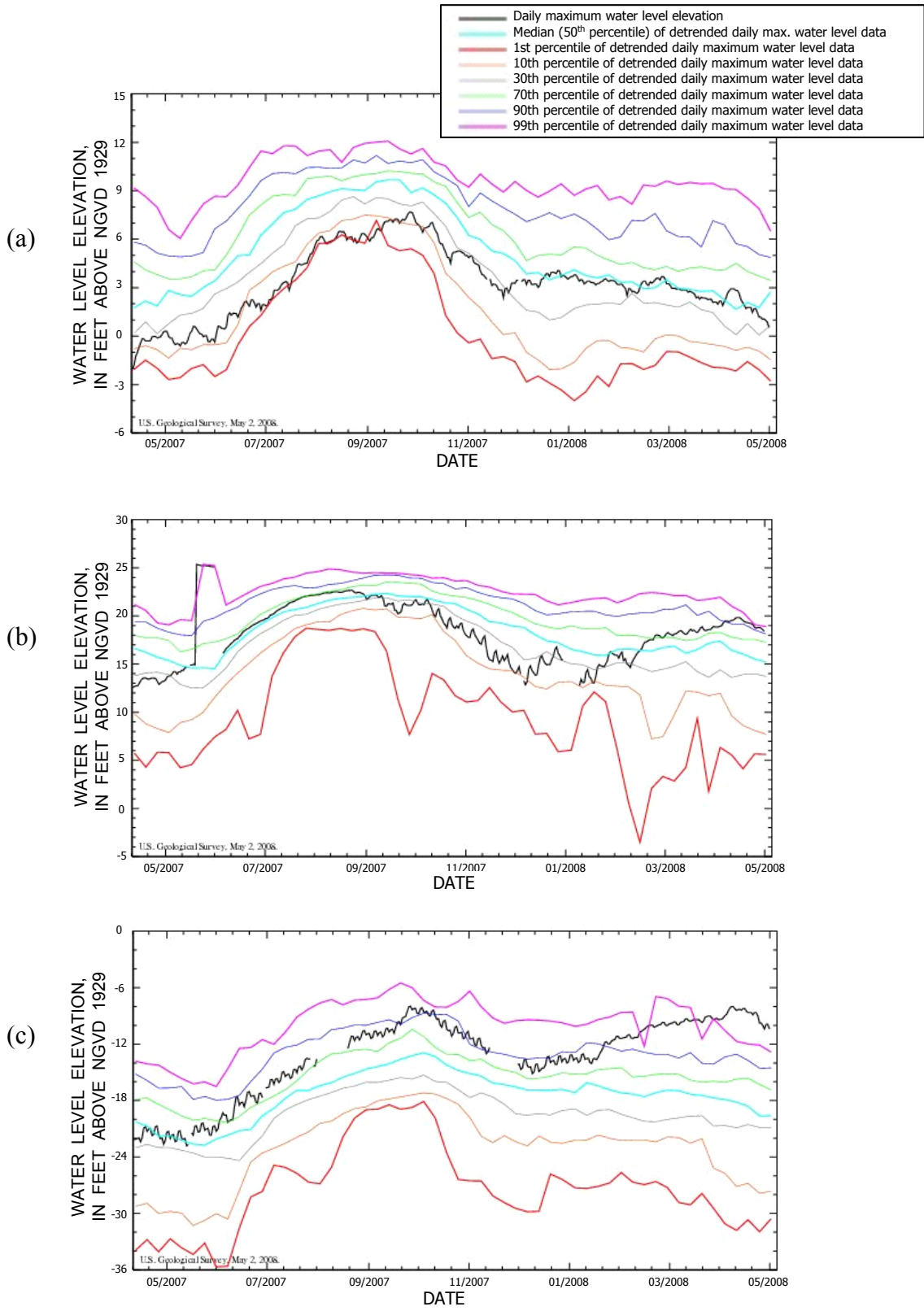


Figure 3. WY2008 groundwater levels for Lower West Coast (LWC) wells, L-2194 (Lower Tamiami aquifer) in Lee County (a), HE-556 (Sandstone aquifer) in Hendry County (b), and L-2644 (Mid-Hawthorne aquifer) in Lee County (c).

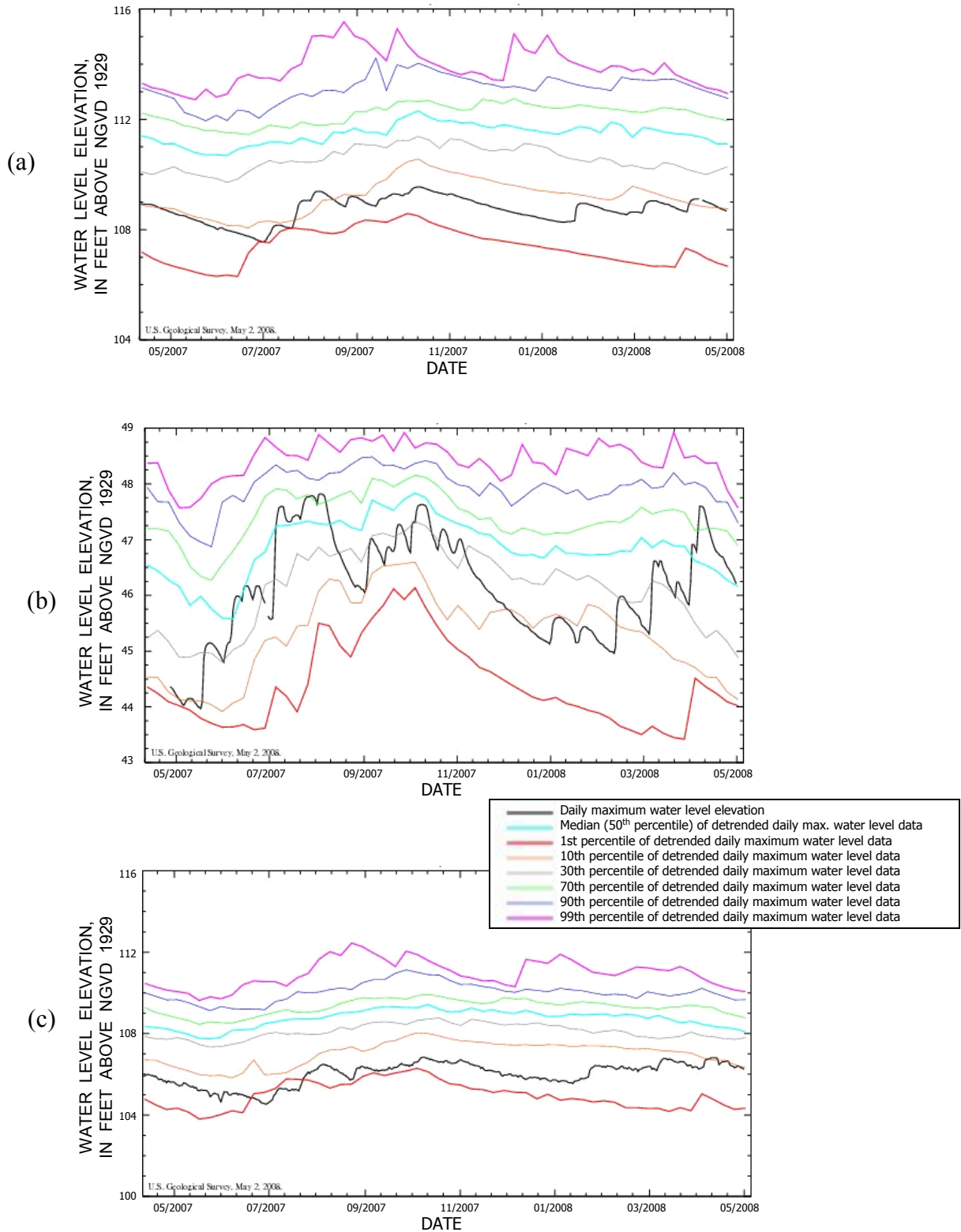


Figure 4. WY2008 groundwater levels for Kissimmee Basin wells, Lake Oliver (surficial aquifer) in Orange County (a), H-11A (surficial aquifer) in Highlands County (b), and Lake Oliver (Floridian aquifer) Orange County (c).