



Leah Meeks earned her Masters of Engineering degree in August 2010. Her research focused on evaluating expanding-disk rain sensors for application in central Florida. This research continued the previous studies originally led by Bernard Cardenas-Lailhacar at UF. In August, Leah entered the PhD program in Civil and Environmental Engineering at Utah State University. She is currently working on a remote sensing project in the Mojave Desert and is involved with university extension. Her dissertation research concentrates on the applications of canal systems and water planning in agricultural areas in the western United States. Leah can be reached at l.meeks@aggiemail.usu.edu.