Gordon H. Brown is currently pursuing a PhD in Hydrologic Sciences from the University of Florida's (UF) Department of Environmental Engineering Sciences (EES). He was born in Upstate NY on the shores of Lake Ontario and the beautiful valleys of the Finger Lakes Region. Growing up, his mother ran a local nature center, instilling in him the value of natural resources. While in high school, he was uprooted to Silicon Valley, California for his father's work. Gordon moved back to NY to work for a local sailmaker, building and selling racing and cruising sails for 20-40 ft yachts for 8 years before starting his second career in water resources. He received a B.S. from SUNY Brockport in 2003, double majoring in Chemistry and Earth Sciences. After one particularly cold and snowy Rochester winter, he decided to go south for his graduate studies, enrolling in a M.S. in EES at UF and completing that degree in 2006. He has been involved with AWRA since 1998 at Brockport, and has served as Benton Engineering Council Representative, President, and currently is the Communication Officer at the UF Student Chapter of AWRA. He also serves as the student representative on the board of directors to the Florida Section of AWRA, helping with the education committee. At UF, Gordon has been an NSF SPICE Fellow working with underserved middle school science classrooms and is currently a UF Alumni Fellow. He regularly volunteers with St. John's Water Management District's Watershed Action Volunteers (WAV) program, helping with community outreach activities. His research interests are in fate and transport of constituents in groundwater, environmental remediation, and ecosystem restoration. Gordon's goals are to have a rewarding career in the water profession and to continue educational outreach to help the next generation understand the importance of water resources.