

**Maurice Hall, Ph.D., P.E.**  
**Senior Hydrologist, California Water Program**  
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**Dr. Maurice Hall** is a senior hydrologist and water resources engineer with The Nature Conservancy's California Water Program, based in Sacramento. His work with the Conservancy focuses on improving our understanding of the relationship of hydrology with water-dependent ecosystems and the development of integrated water management strategies to restore and protect ecosystems. Before joining the Conservancy, Maurice was a senior engineer/scientist and project manager with CH2M Hill, a leading global engineering and environmental services consulting firm, and with EARTHWORKS Restoration, Inc., a California-based native habitat restoration firm, where he led and contributed to numerous watershed planning, stream restoration, and water resources projects in California and Oregon. Prior to consulting Maurice was an assistant professor of engineering geology at Radford University in Virginia, where he taught courses in watershed management, water quality, and groundwater modeling. Maurice received his B.S. in chemical engineering from the University of Tennessee, Chattanooga, and his Ph.D. in watershed sciences from Colorado State University where his research focused on regional-scale groundwater and surface water interaction and groundwater quality in agriculturally-influenced hydrologic systems. He is a registered Professional Civil Engineer in California.

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