Graham Matthews

Principal Hydrologist, GMA Hydrology, Weaverville, CA

Education:

M.S. Earth Sciences, University of California, Santa Cruz
B.A. Geology and History, Pomona College

Experience:

Over 27 years of experience in hydrology and fluvial geomorphology, and 25 years of experience in the design and construction of stream and riparian restoration projects. He has worked on hydrologic/geomorphic issues and stream restoration designs in California, Oregon and Idaho. Recent project construction has included the Angora Creek SEZ Restoration Project in South Lake Tahoe for the County of El Dorado DOT, the Williamson River Delta Restoration Project for the Nature Conservancy, and the Clear Creek Channel Restoration Project Phase 3 for the Western Shasta RCD. Past projects include the Agency Creek Dam Removal and Channel Restoration Project and the Wood River Channel and Wetland Restoration Project. Other current projects include a sediment budget and geomorphic analysis for the Sprague River in Oregon, several sediment source analyses and/or watershed analysis in California and various streamflow and sediment transport monitoring projects.