


Water Quality Research Group

CE-QUAL-W2

Hydrodynamic and
Water Quality Model



Portland State
UNIVERSITY

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Professor, Department of Civil and Environmental Engineering, PSU. He has a Ph.D. from Cornell University in Civil and Environmental Engineering, a degree from MIT in Civil Engineering, BS in Civil Engineering at Tennessee Tech University. His research areas are in modeling of surface water quality and hydrodynamics and solid-liquid separation processes. He has written over 100 technical publications. He has water body studies in Oregon, California, Texas, Wisconsin, Oklahoma, North Carolina, Hawaii, Florida, Virginia, Tennessee, Kentucky, Israel/Jordan (Fulbright scholar 2007), Guyana, Peru, and the Ukraine (Fulbright scholar 1993-1994).

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Research Assistant Professor, Department of Civil and Environmental Engineering, Portland State University. His educational background includes a BS in Civil Engineering from Oregon State University, a MS in Civil Engineering from Portland State University, and a PhD in Environmental Sciences and Resources from Portland State University. Dr. Berger has been involved in the development of numerous water quality models. Some of these include Oregon; Columbia Slough, Oregon; Willamette River, Oregon; Wahiawa Reservoir, Hawaii; Cooper Creek Reservoir, Oregon; Spokan and Spavinaw Reservoirs, Oklahoma, and the Snake River, Idaho.
