**Suzanne Paschke**

**Dr. Suzanne Paschke is presently Associate Director of Hydrologic Studies for the U.S. Geological Survey Colorado Water Science Center in Denver, Colorado.  A groundwater hydrologist with over 25 years of experience, Dr. Paschke’s recent work includes developing regional computer simulations of groundwater flow and water quality for the Denver Basin and evaluation of groundwater quality in the South Platte River basin as part of the USGS National Water-Quality Assessment Program.  Previous experience includes software development and teaching at the International Ground-Water Modeling Center as well as hydrogeologic site investigations and modeling projects for private and government clients.  Dr. Paschke holds a B.S. in Geology from the University of Wyoming (1983) and an M.E. (1992) and a Ph.D. (1998) in Geological Engineering from the Colorado School of Mines.**