




## **“Mine Water and the Environment”**


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 **Diz, H. R.** (1998): The Selective Oxide System: Acid Drainage Treatment that avoids the Formation of Sludge. - Mine Water and the Environment, **17**: 1-7, 3 fig.; Colorado.

 **Hammack, R. W., de Vegt, A. L. & Schoeneman, A. L.** (1998): The Removal of Sulfate and Metals from Mine Waters using Bacterial Sulfate Reduction: Pilot Plant Results. - Mine Water and the Environment, **17**: 8-27, 7 fig., 5 tab.; Colorado.

 **Hellier, W. W.** (1998): Abatement of Acid Mine Drainage by capping a reclaimed Surface Mine with fluidized Combustion Ash. - Mine Water and the Environment, **17**: 28-40, 13 fig., 3 tab.; Colorado.

 **Helling, C., Nietzsche, O., Ullrich, B. & Merkel, B.** (1998): The Influence of municipal Waste on Uranium Mill Tailings: A hydrogeochemical Study on a mixed Tailings Site. - Mine Water and the Environment, **17**: 41-51, 3 fig.; 7 tab.; Colorado.

 **Iwanoff, A.** (1998): Environmental Impacts of deep opencast Limestone Mines in Laegerdorf, Northern Germany. - Mine Water and the Environment, **17**: 52-61, 2 fig.; 2 tab.; Colorado.

 **Osiensky, J. L., Williams, R. E., Ralston, D. R., Johnson, G. S. & Mink, L. L.** (1998): Simulation of electrical Potential Differences near a contaminant Plume excited by a Point Source of Current. - Mine Water and the Environment, **17**: 62-71; Colorado.

