

### Additional Reading

Cravotta, C. A. III and G. R. Watzlaf. 2002. Design and Performance of Limestone Drains to Increase pH and Remove Metals from Acidic Mine Drainage. Chapter 2, In Handbook of Groundwater Remediation Using Permeable Reactive Barriers. Elsevier Science (USA).

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Hammack, R. W., Veloski, G. A., Sams, J. I. III and J. S. Mabie. 2002. The use of airborne EM conductivity to locate contaminant flow paths at the Sulfur Bank Mercury Superfund Site. In Proceedings of the Symposium for Application of Geophysics to Engineering and Environmental Problems (SAGEEP), Las Vegas, NV.

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Sams, J. I. III and G. A. Veloski. 2003. Evaluation of Airborne Thermal Infrared Imagery for Locating Mine Drainage Sites in the Lower Youghiogheny River Basin, Pennsylvania. *Journal Mine Water and the Environment*, 22(2): 94-103.

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