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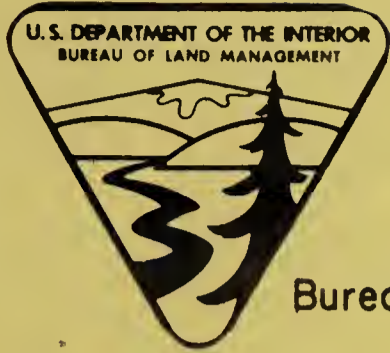
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TECHNICAL NOTE

Bureau of Land Management U.S. DEPARTMENT OF THE INTERIOR

Subjects: Acid Mine Water
Acid Mine Drainage

Selected References:

1. Coal Industry Advisory Committee, Coal Mine Drainage Laboratory, Bituminous Coal Research, Inc., 350 Hochberg Road, Monroeville, Pennsylvania 15146. Puts out a Guide to Practices which describes general control measures and also Case Histories describing specific problems and solutions. These will be summarized in a separate technical note. These were also published in the July 1969 issue of Coal Age.
2. Coal Age, May 1969, "U. S. Steel Solves Acid Water Problems." Uses neutralization and settling ponds.
3. Lorenz, Walter C., Progress in Controlling Acid Mine Water: A Literature Review, 1962, Bureau of Mines Information Circular 8080.
4. U. S. Fish and Wildlife Service, Extent of Acid Mine Pollution in the U. S. Affecting Fish and Wildlife, 1962, Circular 191.
5. Hill, Ronald D., "Acid Mine Water Control" in Proceedings of the Mining Environmental Conference, April 16 - 18, 1969, University of Missouri-Rolla. Describes various control methods and their application.

Please send any additional references on this subject or other minerals subjects to DSC (D-310). If the complete article or publication is needed, DSC (D-310) will attempt to obtain a copy or a loan for you.

