

Alkaline cover materials, such as limestone, placed over PAG materials can increase alkalinity of infiltration, thereby providing pH control see

Section 6. Soil covers for sloped surfaces of mine waste rock and tailings. The committee met on 6 occasions and presented their best estimate of potential long-term costs and the net present value of a bond for several scenarios.

Runoff fraction and pollution levels in runoff from a waste rock dump undergoing pyritic oxidation

The time to deplete neutralization potential NP and to the onset of low-pH conditions is an obvious example of such delays. Methods to identify and reduce potential surface stream water losses into abandoned underground mines.

Rehabilitation Measures at the Rum Jungle Mine Site

Use of the partial water-cover method must consider climate, topography, hydrology and hydrogeology, the residual neutralizing capacity of unoxidized tailings, and the water characteristic retention curve of the tailings material. In this treatment, waste from aluminum smelters, which generally has a high pH, is mixed with either the acidic waste rock or an acid drainage solution. The primary objective of such covers is to reduce net infiltration.

Related Books

- [Mushkil al-hadīth wa-bayānuh](#)
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