Release of the South Africa Mine Water Atlas providing new tools for assessing the relationship between mining and water resources.

The South African Mine Water Atlas is now available, providing new tools for assessing the relationship between mining and water resources.

The Atlas contains a comprehensive database of mine water data, including historical and current information on mine water discharge, management practices, and environmental impacts. It also includes maps, graphs, and interactive tools that allow users to explore the data and gain a deeper understanding of the relationship between mining and water resources.

The Atlas is designed to be a valuable resource for policymakers, engineers, and environmental managers, as well as for researchers and students interested in the field of mine water management.

For more information, visit the website: www.minewateratlas.co.za

Also read:
2. "Environmental Impact of Mining on Water Resources," by L. Lee and K. Williams

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