

Water related papers

Selection of Papers

- An evaluation of technological overburden thickness
- Analysis of water removal parameters in mining sites
- Computational groundwater monitoring and management system
- Detection of Mine Collapses with Seismic Methods
- Digitizing Mining Plans
- Environmental impact of mining
- Explosives Handling
- Geotechnical Processes and Soil-Water Movement with Transport of Pollutants
- Influence of water discharging
- Interpolation Techniques For Reserve Calculations
- Mine water and dewatering
- Mine water as a potential source of energy
- Mining Conditions for the Cement Industry
- Mining influence on the environment
- Mining influence on the water regime

- Oil shale reserve calculations

- Papers
- Possibilities of mining under the mire
- Potential of underground minewater
- Scholar
- Sustainable phosphate rock mining
- Technogenic water in closed mines
- The future of oil shale mining
- The impact of infiltration dam
- The origin and amounts of removal water
- Underwater blasting experiments
- Usage of underground minewater
- Water Quality in Maardu Phosphate Rock Mining Area

Figure 2 Moraine spoil, blasting and vibration graph



Figure 3 Ripper and crusher

Dolostone is partly located under water and dewatering can not be performed due to the close location to the country's border and absence of possibility of leading water away from the site through water ditches.



Figure 4 Underwater blasting