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 **Sharma, D. & Marais, P.** (1986): A Comprehensive Mathematical Model to Predict Hydrodynamics and Mass Transport at a Complex Mine Tailings Disposal Facility. – Int. J. Mine Water, 5 (1): 1-19, 5 fig.; Granada.

 **Singh, G.** (1986): A Survey of Corrosivity of Undeerground Mine Waters from Indian Coal Mines. – Int. J. Mine Water, 5 (1): 21-32, 3 fig., 3 tab.; Granada.

 **Hellmann, D.-H. & Tams, D.** (1986): Submersible Motor Pumps for Mine Drainage Applications. – Int. J. Mine Water, 5 (1): 33-44, 16 fig., 1 tab.; Granada.

 **Fawcett, R. J., Hibberd, S. & Singh, R. N.** (1986): Analytic Calculations of Hydraulic Conductivities above Longwall Coal Faces. – Int. J. Mine Water, 5 (1): 45-60, 6 fig., 1 tab.; Granada.