

## List of Publications 2002

Falkowska E., Falkowski T. Water treatment model of Potok Służewiecki (Służewski Stream) in Warsaw as an example of river water quality maintenance in strong antropopresion conditions. Annals of Warsaw Agricultural University – SGGW, Land Reclamation. 2002. z.34, s.25-36.

Falkowski T. Influence of the morphogenetic diversity of the Nida-Wkra river valley stretches on the conditions of underground flow. Annals of Warsaw Agricultural University – SGGW, Land Reclamation. 2002. Z.34, s.37-44.

Garbulewski K. Hydraulic conctivity of model landfill liner. Annals of Warsaw Agricultural University – SGGW, Land Reclamation. 2002. z.34, s. 9-14.

Garbulewski K. Improvement of waste rock using scrabtires. Annals of Warsaw Agricultural University – SGGW, Land Reclamation. 2002. z. 34 s. 3-8.

Gołębiewska A., Lipiński M. Identification of tailings barches for evaluation of geotechnical parameters. Annals of Warsaw Agricultural University – SGGW, Land Reclamation. 2002. z.34, s.15-24.

Koda E. Local water monitoring on surroundings of sanitary landfills. Annals of Warsaw Agricultural University – SGGW. Land Reclamation. 2002. z. 34, s. 45-52.

Król P.L'application de la méthode résistivimétrique pour les essais de vitesse de percolation dans les digues des barrages en terre. Annals of Warsaw Agricultural University – SGGW, Land Reclamation. 2002. z.34, s.52-58.

Król P.La méthode simplifiée de simulation numérique de percolation souterraine dans les périmètres alimentés par l'infiltration. Annals of Warsaw Agricultural University – SGGW, Land Reclamation. 2002. z. 34, s.59-66.

Lechowicz A., Batory , Hyb W. Variability assessment of undrained shear strength of organic soils from field vane tests. Annals of Warsaw Agricultural University – SGGW, Land Reclamation. 2002. z.34, s.67-76.

Lechowicz Z., Krzywosz Z., Wojtasik D. Evaluation of geotextile-soil behavior using gradient ratio test. Annals of Warsaw Agricultural University – SGGW, Land Reclamation. 2002. z.34, s.77-86.

Lipiński J.M. The influence of loading mode in laboratory study of flow failure in cohesionless soils. Annals of Warsaw Agricultural University – SGGW, Land Reclamation. 2002. z. 34, s.87-96.

Mirecki J. Wolski W. Compaction control of the Włocławek Dam. Annals of Warsaw Agricultural University – SGGW, Land Reclamation. 2002. z. 34, s. 97-104.

Skutnik Z. Code-Bright application for numerical calculation of Czorsztyn Dam. Annals of Warsaw Agricultural University – SGGW, Land Reclamation. 2002. z. 34, s.113.

Szymański A., Sas W. Secondary compression in organic soils. Annals of Warsaw Agricultural University – SGGW, Land Reclamation. 2002. z. 34, s.105-112.

Wienclaw E., Koda E. Groundwater modelling for old landfill with vertical barrier. Annals of Warsaw Agricultural University – SGGW, Land Reclamation. 2002. z.34, s. 121-130.