

THEME 9 : TRANSBOUNDARY / REGFLUD		Paper no.
COMBINED USE OF THE EPA-QUAL2E SIMULATION MODEL AND FACTOR ANALYSIS TO ASSESS THE SOURCE APPORTIONMENT OF POINT AND NON POINT LOADS TO SURFACE WATERS	Azzellino, A., Bonomo, L., Calderara, E., De Fina, A., Salvetti, and R., Vismara, R	1
AUGUST 2002 FLOOD EVENTS IN THE CZECH REPUBLIC – SOME EVIDENCE ON THE EXTENT OF POLLUTION DIFFUSED DURING THE FLOOD	Chour, V.	2
WATER QUALITY IN THE ILLINOIS RIVER: CONFLICT AND COOPERATION BETWEEN OKLAHOMA AND ARKANSAS	Soerens, T.S. Fite,III, E.H. and Hipp, J.	3
NUTRIENT EMISSIONS FROM DIFFUSE AND POINT SOURCES INTO THE RIVER DANUBE AND ITS MAIN TRIBUTARIES FOR THE PERIOD OF 1998-2000 – RESULTS AND PROBLEMS.	Schreiber, H., Behrendt, H., Constantinescu L.T., Cvitanic, I., Drumăa, D., Jabucar, D., Juran, S., Pataki, B., Snishko S. and Zessner, M.	4
MANAGEMENT OF REGIONAL GERMAN RIVER CATCHMENTS (REGFLUD)- ANALYSIS OF THE EFFICIENCY OF INSTITUTIONAL ARRANGEMENTS	Huchtemann, D.	5
MANAGEMENT OF REGIONAL GERMAN RIVER CATCHMENTS (REGFLUD) - GENERAL CONDITIONS AND POLICY OPTIONS ON DIFFUSE POLLUTION BY AGRICULTURE OF THE RIVER RHINE AND EMS -	Goemann, H., Kreins, P. Møller, C. and Wendland, F.	6
QUANTIFYING BENEFITS FOR IMPROVED ENVIRONMENTAL AND WATER QUALITY	Stonner, R. and Goemann, H.	7
MANAGEMENT OF REGIONAL GERMAN RIVER CATCHMENTS (REGFLUD) IMPACT OF NITROGEN REDUCTION MEASURES ON THE NITROGEN LOAD IN THE RIVER EMS AND THE RIVER RHINE	Kunkel, R., Bogena, H., Goemann, H., Kreins, P. & Wendland, F.	8
TOWARDS CRITERIA FOR FLOOD RELEASE OPERATIONS ON THE INTER-STATE MAPUTO RIVER SYSTEM	Mwaka, B., Arendse, C., Cai, R., van der Meulen, G. and Sinha, P.	9