FORTHCOMING ACTIVITIES

Date	Place	Event	Contact Address
May 15-21, 1994	Crystal City Virginia, USA	2nd USA/CIS Joint Conference or Env. Hydrology and Hydrogeology	American Institute of Hydro- logists, 3416, Univ. Avenue SE, Minneapolis, Minnesota 55414-3328, USA Fax + 7 (812) 2131028
May 23-27, 1994 June 13-16, 1994	Baltimore, Maryland, USA Helsinki, Finland	AGU Spring Meeting International Conference on Future Ground Water Resources at Risk	AGU, 1930 Connecticut Avenue, Washington DC, 2009, USA Ms. Tuulikki Suokko, FGR 94 National Board of Waters and the Environment, PO Box 250, SF 00101 Helsinki, Finland Fax + 35 8040-28345
August 9-13, 1994	Stockholm, Sweden	Fourth Stockholm Water Symposium	Stockholm Water Symposium 1994, Stockholm Water Company, S-10636, Stockholm, Sweden Fax + 468-7362022
August 22-26, 1994	Trondheim, Norway,	12th IAHR Symposium on Ice	E Tesaker, Deptt. of Hydraulic Engineering, Norwegian Hydro- technology Laboratory, Klebuveiss 153, N-7034, Trondheim, Norway
August 28- September 3, 1994	Spitsbergen, Norway	Northern Researchbasins- Tenth International Symposium & Workshop	Mr. Knut Sand, SINTEF, Norwegian Hydrotechnical Laboratory, N-7034, Trondheim, Norway Fax \pm 477-592376
July 3-14, 1995	Boulder, Colorado, USA	IAHS Symposia on i) Effects of Scale on Interpretation and Management of Sediment and Water Quality	Walte Osterkamp, USGS, Denver Federal Centre, Box 25046, NS 413, Lakewood, CO 80225 USA Fax + 1303 236 5034
		ii) Models for Assessing and Monitoring Groundwater Quality	Brian J. Wagner, USGS, 345 Midlefield Road, MS, 421, Menlo Park, California 94056, USA
		iii) Biogeochemistry of Seasonally Snow- Covered Catchments	Kathy Tonnessen, US National Park Service, Air Quality Division, P.O. Box 25287, Denver, Colorado, 82225, USA, Fax+1309 969 2822

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	while of the control	iv) Comparison of Tracer Technologies for Hydrological Systems	Chris Leibundgut, Deptt. of Hydro- logy, LA University, Wenderring 4, D-7800 Freiburg, Germany Fax + 49 761 2033531
		v) Man's Influence on Freshwater Ecosystems and Water Use	Geoffrey E. Petts, Director of Environmental Research and Mana- gement, University of Birmingham Birmingham, UK
		vi) Modelling and Management of Sustainable Basin- scale Water Resou- rce Systems	S. P. Semonovic, Deptt. of Civil Engineering, The University of Manitoba Winnipeg, Manitoba, Canada R 3 T 2 N2 Fax + 1204 261 8534