

Web Site Data Sheet

Name: Preecha Apiwantragoon

Education:

BS.CE. The Citadel, The Military College of South Carolina

M.CE. North Carolina State University

City, State, Country: Bangkok, Thailand

Thesis or Dissertation Topic:

Evaluation of Model Accuracy and Guidelines for Modeling Alternative Landfill Covers in Arid and Semi-Arid Climate Conditions

Contact Info:

Geoengineering, University of Wisconsin-Madison

1217 Engineering Hall

1415 Engineering Dr.

Madison, WI 59705

Publications:

Apiwantragoon, P., Benson, C. H., and Albright, W., Comparison of Water Balance Predictions made with HYDRUS-2D and Field Data from USEPA's Alternative Cover Assessment Program (ACAP), Proc. MODFLOW and MORE 2003 Understanding through Modeling, MODFLOW and MORE 2003 International Conf., Golden, Vol. II, pp.751-755.

Advisor(s): Dr. Craig Benson

Resume: (attach as a PDF file)

Personal Website URL:

Personal Interests:

Numerical water flow modeling in unsaturated zone

Coupling of water flow in unsaturated zone and solute transport in saturated zone

Picture:

