

The JCCEM Modeling and Vadose Zone Workshops were conducted in conjunction with the 2000 Annual Meeting and International Conference of the American Institute of Hydrology, November 5 –8, 2000 in Raleigh Durham, NC. The goal of these workshops was to develop the JCCEM Statements of Work/ Contracts related to these workshop topics:

1. Contaminant Transport Modeling at the Mayak Production Association.
2. Contaminant Transport Modeling at the Siberian Chemical Combine, Seversk, Tomsk Region.
3. Evaluation of Characterization and Monitoring Technologies and Numerical Modeling of the Vadose Zone Flow and Contaminant Transport at Selected Field Sites in Russia.

The Statements of Work /JCCEM Contracts were discussed, finalized and signed at these JCCEM workshops.

List of participants:

Russian participants:

Evgeniy Drozhko, Mayak Production Association
Vladimir Korotkevich, Siberian Chemical Combine
Vitaly Kurochkin, CJSC “Oreol” (VNIPIPromtehnologii)
Mark Glinsky, Hydrospeztzgeologiya
Andrei Glagolev, Hydrospeztzgeologiya
Natalia Kotchergina, Hydrospeztzgeologiya
Aleksy Aleksakhin, Mayak Production Association

U.S. Participants:

Skip Chamberlain, DOE
Adam Hutter, DOE-EML
Alan Yonk, INEEL
Mike Foley, PNNL
Mark Williams, PNNL
Signe Wurstner, PNNL
Boris Faybishenko, LBNL
Mark Whitney, SAIC
Mikhail Khankhasayev, Florida State University

Interpreters: Paul Grenier and Kevin Kelly of Thomas E. Albert and Associates, Inc.

PHOTOS

Mayak Contaminant Transport Modeling Workshop



From left to right: Boris Faybishenko (LBNL), Adam Hutter (DOE-EML), Natalia Kotchergina (Hydrospetzgeologiya), Aleksey Aleksakhin (Mayak Production Association), Kelly Kevin (TEA Inc.)



From left to right: Mark Glinsky (Hydrospetzgeologiya), Evgeniy Drozhko (Mayak PA), Adam Hutter (DOE-EML), Mikhail Khankhasayev (FSU), Mike Foley (PNNL), Mark Whitney (SAIC) (standing), and Kevin Kelly (TEA Inc. also standing)



From left to right: Signe Wurstner (PNNL), Mark Williams (PNNL), and Kevin Kelly (TEA Inc.)

Tomsk Modeling Workshop



From left to right: Vladimir Korotkevich (Siberian Chemical Combine), Vitaly Kurochkin, CJSC "Oreol" (VNIPIPromtehnologii), and Adam Hutter (DOE-EML)



From left to right: Andrei Glagolev (Hydrospetzgeologiya), Mark Glinsky (Hydrospetzgeologiya), Vladimir Korotkevich (Siberian Chemical Combine), Vitaly Kurochkin (CJSC “Oreol” (VNIPIPromtehnologii)), and Natalia Kotchergina (Hydrospetzgeologiya)

Workshop on Contaminant Transport Modeling in Vadose Zone



From left to right: Skip Chamberlain (DOE-HQ), Mike Foley (PNNL), Alan Yonk (INEEL), and Boris Faybishenko (LBNL)



From left to right: Vitaly Kurochkin (Kurochkin (CJSC “Oreol” (VNIIPromtehnologii)) and Skip Chamberlain (DOE-HQ)

Group photo:



First row (sitting): Aleksey Aleksakhin, Mark Glinsky, Paul Grenier, and Mark Whitney. Second row (from left to right): Evgeniy Drozhko, Vladimir Korotkevich, Kevin Kelly, Natalia Kotchergina, Vitaly Kurochkin, Andrei Glagolev, Bryan Looney, Adam Hutter, and Mikhail Khankhasayev.