

**U.S. Department of Energy
Office of Environmental Management
Workshop of the U.S./Russian Joint Retrieval Users Working Group**

**Host: Westinghouse Savannah River Company-Savannah River Technology Center
For the Tanks Focus Area and International Technology System Applications Program
Partridge Inn, Augusta, Georgia
September 23-24, 1997**

Tuesday, September 23, 1997

<u>Time</u>	<u>Agenda Item</u>	<u>Individual(s)</u>
8:00am	Welcome	Susan Wood, WSRC/SRTC
8:10	Review purpose and agenda for workshop	Roger Gilchrist, PNNL
<u>Status of Russian Waste Retrieval Efforts by Site</u>		
8:25	Krasnoyarsk	Yuri Revenko, Chemical Mining Association
9:30	BREAK	
9:45	Chelyabinsk	Yuri Belyakov, MAYAK Association
10:55	Tomsk	Vladimir Skuratov, Siberian Chemical Combine
12:00	LUNCH	
<u>Status of U.S. Retrieval Efforts by Site</u>		
1:00pm	Savannah River	Eloy Salvador, WSRC/SRTC
2:00	Oak Ridge	Cavanaugh Mims, DOE/ Dirk Van Hoesen, ORNL
3:00	BREAK	
3:15	Hanford	Harry Boston, LMHC
4:15	Close Day 1 Activities	Roger Gilchrist, PNNL

Wednesday, September 24

<u>Time</u>	<u>Agenda Item</u>	<u>Individual(s)</u>
8:00am	Review workshop agenda, Day 2	Roger Gilchrist, PNNL
<u>Status of Russian Technology Development Activities</u>		
8:15	All-Russian Research and Design Institute of Power Technology (VNIPIET)	Alexander Shvedov
9:15	Khlopin Radium Institute	Rem Luptsev
10:15	BREAK	
<u>Status of U.S. Technology Development Activities</u>		
10:30	Overview of Tanks Focus Area Retrieval Technologies	Jim Lee, SNL/ Pete Gibbons, NHC
11:30	Hanford Tanks Initiative Technologies	Bill Root, INFO/LMHC
12:30	LUNCH	
<u>Discussion to prioritize needs and potential solutions</u>		
1:30pm	Discuss potential areas of joint interest	Roger Gilchrist, PNNL
3:00	BREAK	
3:15	Close discussions and develop action items	Roger Gilchrist, PNNL
3:45	Closing remarks by U.S. and Russian delegates	Head of U.S. Delegation; Head of Russian Delegation
4:30	Close of workshop	

Abbreviations used in agenda: WSRC/SRTC=Westinghouse Savannah River Company/Savannah River Technology Center; PNNL=Pacific Northwest National Laboratory; DOE=U.S. Department of Energy; ORNL=Oak Ridge National Laboratory; LMHC=Lockheed Martin Hanford Company; NHC=Numatec Hanford Company; SNL=Sandia National Laboratory; INFO=Informatics