

RECORD OF MEETING

**PACIFIC NORTHWEST NATIONAL LABORATORY
RICHLAND, WASHINGTON**

9 -10 DECEMBER 1996

PARTICIPANTS

Russian Side— V.A. Kurochkin, VNIPIPT

L.M. Samsonova, PSA Hydrospeztzgeologiya

U.S. Side— M.G. Foley, PNNL

DISCUSSIONS

We discussed completion of the 1996 subcontract work by VNIPIPT, and resolved previous misunderstandings resulting from lack of effective communications.

CONCLUSIONS

As a result of these discussions, we concluded:

1. To complete the 1996 contract, the Russian side will prepare the following data and provide to PNNL *by the end of January 1997*:
 - 1.1. Outer boundaries of the regional model of contaminant transport in ground waters of the Tomsk region
 - 1.2. Contour map of topography of this model area (for the area not already obtained by PNNL from other sources) at a scale of 1:50,000
 - 1.3. If possible, the structure-contour map of the top of the Paleozoic basement at 1:50,000 scale
2. Upon successful completion of this effort, the Russian side will propose for FY 1997 funding the development and submittal to PNNL of the geologic geometry (1:50,000-scale structure-contour maps) of the eight surfaces (or seven if the top-of-Paleozoic is completed by January 1997) defining the Mesozoic (and injection) portion of the Tomsk Mesozoic-Cenozoic basin-fill hydrogeologic complex for inclusion in the PNNL modeling GIS database.

CONCURRENCE:

M.G. Foley, PNNL

V.A. Kurochkin, VNIPIPT

L.M. Samsonova, HSG