Data Base Maintenance (Chris Newbill)

The data base was updated with sample analyses data received through March 12. Water levels for December 1983 were received from RHO and will be input to the data base this month.

Data Base Assessment (Chris Newbill)

SCREEN was run on all input data. Output is kept in a notebook in Chris's office. He did not send this month's output to JT Rieger because no significant outliers were seen. He will begin sending a copy of all output to her, however, so that she can check the trends in data.

Withdrawal-Disposal Data Base Subtask (Chris Newbill)

(No progress.)

Tritium Plume Model Update Subtask

The finite element grid for use with CFEST is nearly completed. The ground water flow solution for the entire Hanford area will be compared to that obtained by VTT for calibration purposes. A subregion will be used for transport analyses to allow for more elements in the area of interest.

Funding as of March 11: $97,551 / $171,000.

Spending has gone as expected.