B. Calibrate Flow Model on the VAX Computer

Major Contributor - P. J. Mitchell
Support - A. E. Reisenauer, C. A. Newbill

In addition to maintaining VTT's pathline capability, a separate documented flow model will be set up with Hanford data and calibrated. A flow code other than VTT will be used so that we can benefit from work that has already been in coupling a flow code to a two-dimensional transport code.

C. Test Transport Model on the VAX Computer

Major Contributor - P. J. Mitchell
Support - A. W. Reisenauer

The chosen transport model will be set up and tested on the VAX computer with Hanford data. Calibration to actual plume data will not be completed and documented this fiscal year. A letter report will document the work done this fiscal year for the entire subtask.