VTT Model Update (Cont'd.)

- All the prediction data has been collected with two exceptions:

  1. PUREX data must be located in the PUREX EIS and checked (presently being done).

  2. WPPSS still has not responded to inquiries for projections.

- The VTT update of the transmissivity surface and aquifer bottom has been completed and the work has been documented as a chapter for inclusion in the final report on the VTT model update project.

- The VTT model verification/prediction update will be made by a comparison of well hydrographs at selected wells throughout the Hanford Site and by comparison with two hand-drawn maps. Sixty well sites were chosen as verification points. A mistake in river flow input values had to be corrected. Other potential problems include an error in stress (recharge/discharge value), and problems that occur during execution.

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