- Cold startup of PUREX is currently scheduled for September 1983.

- PNL is planning to move 600 Ci of Kr-85 from the 200 Area to the RTL Building in the near future.

- A new vitrification process is being planned for 324 Building. Construction of new facilities in 324 will require the removal of a large amount of contaminated equipment which will be shipped by truck to the 200 Area for burial.

The following items were also discussed:

- The CY-1983 Master Sampling Schedule for the Hanford Environmental Surveillance Program (HESP) will be issued shortly.

- An upgrade of the HESP Wildlife Sampling Program is underway. Contractors will be contacted for input and comment. Contacts were provided by the attendees as follows:

  Ron Mitchell - RHO
  Eric Greager - UNC
  Bob Hall - HEDL
  George Backman - PNL

- As part of the PUREX environmental surveillance program, U.S. Testing Co. has developed the capability to accurately analyze air samples for Krypton-85 at ambient concentrations. This capability may be available on a limited basis for contractors and inquiries should be addressed to Monte Sula.

- An upgrade of the HESP air sampling program is underway. Contractors were provided a discussion of the several planned changes in air sampler relocation. A letter report describing the planned changes will be distributed to the contractors for comment in the near future.

- The screening process for the replacement environmental dosimeter TLD chips is nearly complete. Upon selection of a working batch for HESP dosimeters, contractors will be contacted regarding replacement chips. for their environmental dose monitoring programs.

- Contractors were urged to identify HESP upgrades, special studies, etc., which they would like to see performed. Input from contractors is being requested in time for the FY-1984 budget request process. This will be included as a special topic for discussion at the next planning meeting to be held in February 1983.

MJS:gd