

ABSTRACT

This report describes the Calendar Year 2000 compliance monitoring and environmental surveillance activities of the Idaho National Engineering and Environmental Laboratory management and operating contractor Environmental Monitoring Program. This report includes results of sampling performed by the Drinking Water Program, Liquid Effluent Monitoring Program, Storm Water Monitoring Program, Groundwater Monitoring Program, and Environmental Surveillance Program. This report compares the Calendar Year 2000 results to program-specific regulatory guidelines and past data to evaluate trends. The primary purposes of the monitoring and surveillance activities are to evaluate environmental conditions, to provide and interpret data, to verify compliance with applicable regulations or standards, and to ensure protection of public health and the environment.

Surveillance of environmental media did not identify any previously unknown environmental problems or trends, which would indicate a loss of control or unplanned releases from facility operations. The Idaho National Engineering and Environmental Laboratory complied with permits and applicable regulations, with the exception of those noted in the summary and text. The monitoring and surveillance results demonstrate that the public health and environment were protected.