Ground Water Technical Assistance
Monthly Report - December

Geophysical characteristics - A number of Rockwell core holes were logged as drilling progressed; DC-14 and DC-15 were logged twice and DC-7, DC-12 and DC-12 were logged once. The sonic probe and others were calibrated in well 399-5-2. Battelle wells were also logged.

Well Maintenance - Pumps were installed in four wells in the 100 K area: these included 100 K-27, 28, 29, and 30, all were tested after installation. (Pumps also were installed in 699-44-4, 699-44-6, 699-39-1 and a pump was replaced in 199-83-47.)

T'29

Data Base Maintenance - Several attempts have been made to get the Tektronix 4051 on line via phone with the water and land computer, however the effort has been unsuccessful to date.

A meeting was held including Morris Hall and Mike Graham of Rockwell Hydrological Services unit, Andy Reisenauer of Battelle Water + Land and Chuck Cline of Environmental Evaluations section. A concerted effort to coordinate well and aquifer testing in order to update present flow models is being attempted between the various groups. Areas of requiring more data have been located and will be attempted to concentrate studies in these areas.

A well test was monitored for the Battelle Life Sciences group.

699-44-4 Pump
44-6
39-1
199 K-28 27
29
30
83-47 Problem pump repaired
3000

19DBH000 0