Battelle
Pacific Northwest Laboratories

Project Number

Internal Distribution

PA Eddy
FILE
LB

Date April 26, 1984

To PE Bramson

From VL McGhan

Subject Monthly Report - april 1984

Geophysical Characterization

Map sections for the new well location map are being assembled by Joe Stephen and should be ready any day now. We will then put the roads, wells and numbers on it.

Data on new wells are being compiled and added to the data base for updating the new Hanford Wells book.

A new TV camera was received from Underground Surveys. It will serve as a backup for the old camera.

Routine QA logs were completed in well 399-5-2.

Natural gamma, neutron and density logs were run in well N-35.

BWIP Well Logging

Temperature logs were run in six wells around 200 East and 200 West for D. J. Brown and R. E. Isaacson. The logs were run from ground surface to hole bottom for a study of the geothermal gradient in air and water.

A small drive barrel was made and run into wells DC-20A1 to try to obtain a sample of the material that is coming in through the screen. We were unable to pick up a sample.

The geophysical logging truck was on display for a group of graduate students from the University of Idaho, Boise State and Washington State who were touring the BWIP site. A talk was given on our well logging capabilities.

Well Logging - Rockwell WMSE

Natural gamma logging of the first group of wells around cribs and trenches in the 200-East and 200-West Areas has been completed. A new list of 32 wells was received and will be started on shortly.

VLM:gd