Battelle
Pacific Northwest Laboratories

Project Number_____

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To PE Bramson

From VL McGhan V.L.M

Subject Monthly Report - January 1984

Geophysical Characterization

Two shallow wells were logged for D. A. Myers of GR&E with the natural gamma, neutron and density probes. One well was surveyed with the TV camera and the casing was found to be broken in two places.

Two Lexan globes were made for the oil filled TV light. They are holding up fine in the pressure and heat of the deep holes.

The quarterly logs run in well 399-5-2 for QA have not been completed because of broken down probes. The magnetic probe is still out of service.

The well logging procedures have been revised to satisfy the QA people.

Well Logging - Rockwell

Twenty-one logging runs were made to wells DC-19A, DC-19C, DC-20A, DC-20C and DC-22C. TV logging and geophysical logging were performed on these wells.

VLM:gd