Battelle
Pacific Northwest Laboratories

Project Number_____

Internal Distribution

CS Cline
PA Eddy
EL Hilty
TL Liikala
LS Prater
JR Raymond
JT Rieger
PD Thorne
FILE/LB

Date October 26, 1983

To PE Bramson

From VL McGhan V.L. McGhan

Subject Monthly Report - October 1983

Geophysical Characterization

Part of the well location map order has been filled by Photography. We now have new maps with scales of 1 inch = 2 miles and 1 inch = 1 km.

All the down-hole TV equipment sent back to the manufacturer for modification or repair has been returned and the system is back in service.

BWIP Well Logging

All probes were run in reference well 399-5-2. This is done every three months to check tool response and instrument drift. All probes functioned properly.

Five logging runs were made to well DC-19C where several probes were run on each trip. Drilling has been completed at 3980 ft.

Four logging runs were made to well DC-20B and several probes run each trip. This well was completed at 1632 ft.

Two logging runs have been made to well DC-20C. Drilling is still in progress at this well.

Well DC-19C was videotaped from 1578 ft to 3980 ft.

The three arm caliper probe was run from 3980 to 2600 ft in well DC-5.

The sonic probe was run in well RRL-2 from 3880 to 2700 ft.

VLM:ks