Battelle
Pacific Northwest Laboratories

Project Number_____

Internal Distribution

CS Cline	LS Prater
PA Eddy	JF Raymond
EL Hilty	JT Rieger
TL Liikala	PD Thorne
VL McGhan	FILE
KR Oster	LB

Date March 1, 1984

To PE Bramson

From EJ Jensen EJJ

Subject Monthly Report - February 1984

Geophysical Logging

The largest use of our geophysical equipment was taking the temperature after cement jobs in wells DC-20 and DC-22. The temperature gradient determines the depth of the cement after each piezometer installation.

In V. L. McGhan's absence, I ran all probes in well DC-22A to 862 feet on February 8, 1984.

All probes except the temperature were run in well DC-22D to 1368 feet on February 11, 1984.

On February 17, 1984, I assisted V. L. McGhan in perforating well DC-20A. This well had a piezometer tube in it so a device was constructed to prevent the explosives from damaging the piezometer.

All probes worked exceptionally well, with few mechanical breakdowns.

EJJ:gd