Battelle
Pacific Northwest Laboratories

Project Number_____

Internal Distribution

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Date March 1, 1984

To PE Bramson

From TL Liikala

Subject Monthly Report - February 1984

During the month of February, two aquifer testing reports were submitted. These were Analysis of Aquifer Tests - Well 699-35-9 and Well 699-40-1. Data from well 699-S18-E28 is currently being analyzed and should be sumbitted in report form within two weeks. Plans have been formulated for the upcoming N Area pumping tests. Wells N-27, N-30, and N-32 will be tested early next month. The river level transducer is being tested in two wells this week, for its use in the N Area pumping tests. It will be used to take drawdown and recovery measurements in an effort to alleviate problems incurred with several electric tapes.

I have been assisting Rockwell-BWIP two to three days per week, making head level measurements on a network of over 40 piezometers. These wells are routinely measured on daily, weekly, and monthly basis.

The Stevens recorders were pulled from well 699-39E-3, 39-1, 43-3, and 45-4 for routine sampling.

I spent one day assisting E. J. Jensen run the temperature probe in well DC-20C. Two runs were made in an effort to determine the depth at which the cement had set.

I am currently enrolled in an Introduction to Programming in Basic class at the Joint Center for Graduate Study.

I received a second degree burn from cencentrated nitric acid while emptying old ground-water samples near the Met Tower. As a result, I have been asked to write a set of SOP's to prevent any such future accidents.

TLL:gd