Battelle
Pacific Northwest Laboratories

Project Number_____

Internal Distribution

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Date November 28, 1983

To PE Bramson

From EL Hilty ELH

Subject Monthly Report - November 1983

Well Maintenance:

1. Well 199-B5-1 was inadvertently broken off below ground and buried by UNI during demolition of the 100-B "power house." I brought this fact to the attention of Larry Denton, supervisor of the demolition work for UNI. Mr. Denton provided a work crew with earth moving equipment and we eventually uncovered what was left of the original well structure. UNI will weld an extension on the casing, bringing it up to approximately three feet above grade, and level out the immediate area. We will provide a new well lid and reclaim this structure as a viable sample well during FY-1984 remedial work.

2. I am presently involved with monitoring the Golder Site Restoration Program for DOE. This work is concerned with "filling-in" or "fixing-up" numerous drilling or trench sites connected with the closing out of Puget Power and Light Company's Hanford nuclear project. Completion date for this work is projected to be 12/20/83.

3. JAJ has completed their access improvement work on our air sample and well sites. The 100-K boat launch site was also improved.

4. The sample pump in 199-F5-3 was removed due to this well not "making" enough water to support it. We will re-perforate and develop this well during FY-1984 remedial work. It can be dip-sampled until then.

5. I approved the three new sample pump installations in 100-H Area for inclusion into our ground-water sampling program at the request of UNI.

6. 100 plug brackets were fabricated and received from the 300 Area metal shop.

7. All of our field equipment has been moved to our Met tower security area.

8. The FY-1984 Remedial Work List has been revised upward to include 45 wells as candidates for rehabilitation.

ELH:dr