Notes

Date 7/5/'10

Why cant you simply leave the existing pump and treatment system in place, while building the APATITE barrier an appropriate distance behind it - the P&T system a catch any contaminants escaping from the APATITE barrier.

As the area between barriers are determined to be clean, by testing, the systems can be moved back, one at a time as cleansing can be verified - continuing leap-frogging backwards, each verifying the effectiveness of the other

Respectfully

Allan Panitch

Rt'd Contract Mgr / Hughes Aircraft.

SA[illegible] CAFE

5109 Sh[illegible] e. In Ballard)

[illegible] - 3:00

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Thank you for your patronage!

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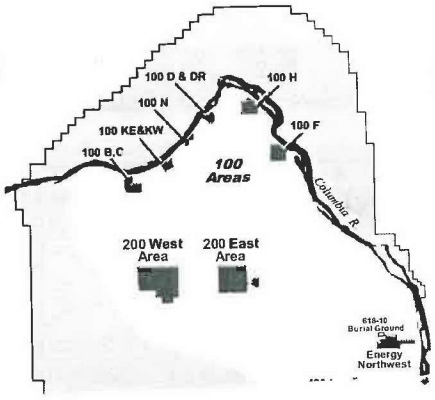

June 2010

TPA Agencies Propose Extending a Groundwater Barrier to Further Protect the Columbia River