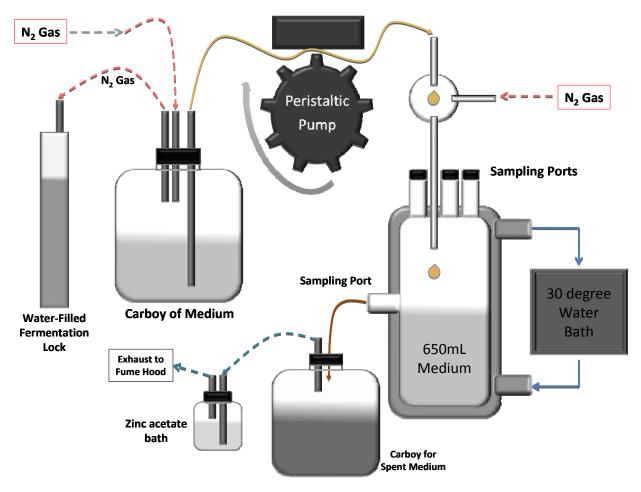
AEM07615

Microbial Community Succession during Lactate Amendment and Electron-acceptor Limitation Reveals a Predominance of Metal-reducing *Pelosinus* spp.

Jennifer J. Mosher¹, Tommy J. Phelps¹, Mircea Podar¹, Richard A. Hurt¹, James H. Campbell¹, Meghan M. Drake¹, James G. Moberly¹, Christopher W. Schadt¹, Steven D. Brown¹, Terry C. Hazen², Adam P. Arkin³, Anthony V. Palumbo¹, Boris A. Faybishenko², Dwayne A. Elias¹*

Supplemental Information



Supplemental Figure 1. Diagram of the continuous flow culture instrumentation operating triplicate reactors. The setup provides continuous culture under strict anaerobic conditions and is compatible with regular sampling of the consortium without contamination and exposure to oxygen.

¹Biosciences Division, Oak Ridge National Laboratory, Oak Ridge, TN

² Earth Sciences Division, Lawrence Berkeley National Laboratory, Berkeley, CA

³Physical Biosciences Division, Lawrence Berkeley National Laboratory, Berkeley, CA