

Publications

- Christenson, M., A. Kambhu, J. Reece, S. Comfort, and L. Brunner. 2016. A five-year performance review of field-scale, slow-release permanganate candles with recommendations for second-generation improvements. Chemosphere 150: 239-247. <http://digitalcommons.unl.edu/watercenterpubs/29/>
- Christenson, M.D., A. Kambhu, and S.D. Comfort. 2012. Using slow-release permanganate candles to remove TCE from a low permeable aquifer at a former landfill. Chemosphere 89:680-687. <http://digitalcommons.unl.edu/natrespapers/330/>
- Kambhu, A., S. Comfort, C. Chokejaroenrat, and C. Chainarong. 2012. Developing slow-release persulfate candles to treat BTEX contaminated water. Chemosphere 89:656-664. <http://digitalcommons.unl.edu/natrespapers/329/>
- Rauscher, Lindy, Chainarong Sakulthaew, and Steve Comfort. 2012. Using slow-release permanganate candles to remediate PAH-contaminated water. J. Hazard. Materials 241-242:441-449. <http://digitalcommons.unl.edu/natrespapers/361/>
- Kambhu, A., and S.D. Comfort. 2016. Remediating 1,4-dioxane contaminated water using slow-release oxidants. (in preparation)
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