Supporting Information for the manuscript entitled

**Understanding Reductive Dechlorination of Trichloroethene on Boron Doped Diamond Film Electrodes**

*Dhananjay Mishra, Zhaohui Liao and James Farrell*

Department of Chemical and Environmental Engineering
University of Arizona
Tucson, AZ 85721

This *Supporting Information* includes 2 pages, with 1 Figure.

Summary: An Eyring plot of TCE reduction rates at electrode potentials of -1.25 V/SHE.
Figure S1: Eyring plot of trichloroethene reduction rates at electrode potentials of -1.25 V/SHE.

\[ E_a = 22.1 \pm 1.8 \text{ kJ/mol} \quad R^2 = 0.9862 \]