

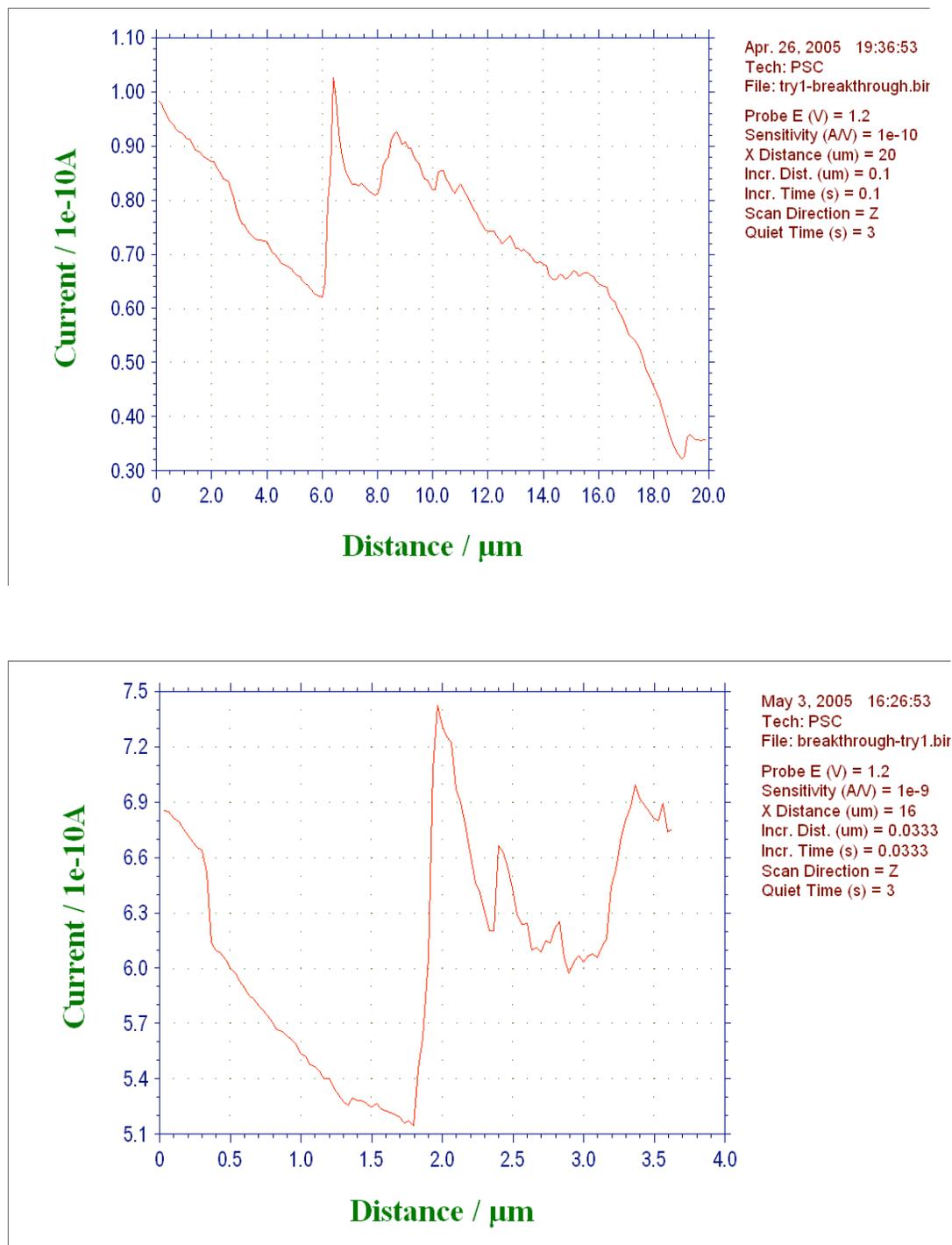
## Supporting Information

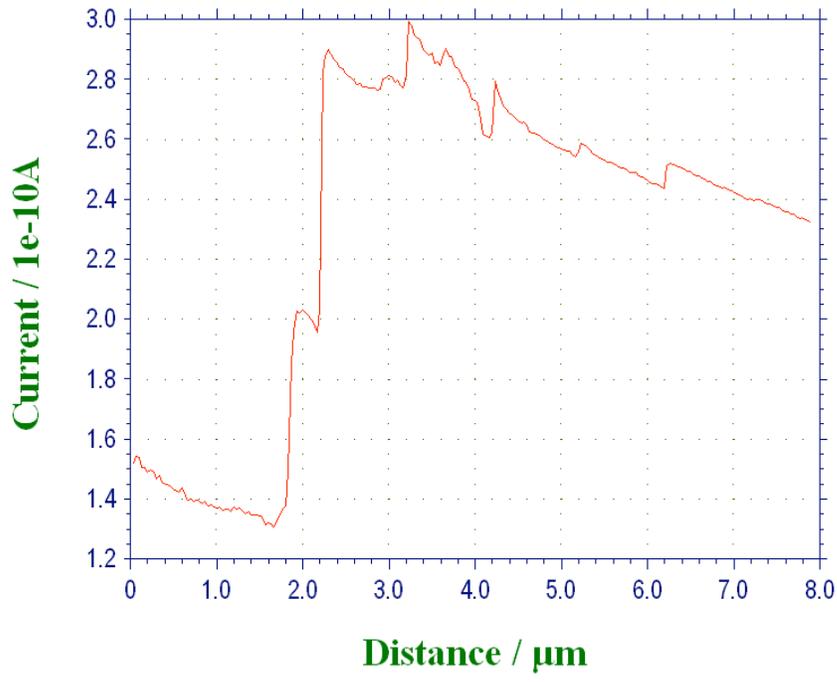
### Scanning Electrochemical Microscopy. 56. Probing Outside and Inside Single Giant Liposomes Containing Ru(bpy)<sub>3</sub><sup>2+</sup>

Wei Zhan and Allen J. Bard\*

*Department of Chemistry and Biochemistry, University of Texas, 1 University Station, A5300, Austin, Texas 78712*

Three approach curves of tip breaking into liposomes filled with Ru(bpy)<sub>3</sub><sup>2+</sup> (as the case illustrated in Fig. 6 (A)) are shown in the following.





May 10, 2005 14:35:32  
Tech: PSC  
File: try1.bin  
Probe E (V) = 1.2  
Sensitivity (A/V) = 1e-9  
X Distance (um) = 15  
Incr. Dist. (um) = 0.0333  
Incr. Time (s) = 0.0333  
Scan Direction = Z  
Quiet Time (s) = 3