	80%	100%	120%
Liner 1	$-33.4 \pm 1.1$	$-47.7 \pm 1.9$	$-57.3 \pm 2.7$
Liner 2	$-20.4 \pm 0.6$	$-25.5 \pm 0.9$	$-27.6\pm1.0$

Table 1: Average steady-state Y displacements  $(\mu m)$  for liner 1 (thin zinc) and liner 2 (thick galvanized steel) with varying liner lengths.