TABLE 2

(k_n in units of $1/\sigma$)

$H = 13.2\sigma$, $h = 10.8 \pm 0.2\sigma$, $\Delta = 2.4 \pm 0.2\sigma$, $l_s = 3.0 \pm 0.1\sigma$, $\eta = 1.81\,\eta_0$							
k_n MD	0.235		0.492		0.767		
k_n Theory	0.234		0.492		0.767		
$H = 26.1\sigma$, $h = 23.6 \pm 0.2\sigma$, $\Delta = 2.5 \pm 0.2\sigma$, $l_s = 3.0 \pm 0.1\sigma$, $\eta = 1.81\,\eta_0$							
k_n MD	0.119	0.242	0.367	0.491	0.619	0.744	0.873
k_n Theory	0.119	0.240	0.364	0.492	0.621	0.751	0.882
$H = 51.9\sigma$, $h = 49.7 \pm 0.2\sigma$, $\Delta = 2.2 \pm 0.2\sigma$, $l_s = 3.1 \pm 0.1\sigma$, $\eta = 1.83\,\eta_0$							
k_n MD	0.0593	0.12	0.179	0.24	0.301	0.365	0.421	0.489
k_n Theory	0.0595	0.119	0.179	0.24	0.301	0.362	0.424	0.486
k_n MD	0.55	0.609	0.677	0.736	0.804	0.866	-----	0.983
k_n Theory	0.548	0.610	0.672	0.735	0.798	0.861	0.924	0.986