1 Breakdown of ATEs, As a Function of Rate Changes

	Dependent Variable									
	Hourly Electricity Consumption (kWh/Hour)									
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		
HDDs	0.042*** (0.003)	0.042*** (0.003)	0.042*** (0.006)	0.042*** (0.006)	0.046*** (0.005)	0.046*** (0.005)	0.046*** (0.004)	0.046*** (0.005)		
$({\rm HDDs \text{ - Knot}}) \times \mathbb{1}[{\rm HDDs} > {\rm Knot}]$			0.001 (0.010)	0.001 (0.010)						
$({\rm HDDs \text{ - Knot}}) \times \mathbb{1}[{\rm HDDs} > {\rm Knot}]$					-0.007 (0.010)	-0.007 (0.010)				
$({\rm HDDs Knot}) \times \mathbb{1}[{\rm HDDs} > {\rm Knot}]$							-0.011 (0.009)	-0.011 (0.010)		
1[Treatment]	0.008 (0.073)		-0.018 (0.073)		-0.018 (0.073)		-0.017 (0.072)			
$\mathbb{1}[\text{Treatment}] \times \Delta \text{Price}$	0.005 (0.004)		0.005 (0.004)		0.005 (0.004)		0.006 (0.004)			
$1[Treatment] \times HDDs$	0.007* (0.004)	0.007* (0.004)	0.013** (0.005)	0.013** (0.006)	0.013** (0.005)	0.013** (0.005)	0.012** (0.005)	0.012** (0.005)		
${\tt 1[Treatment]} \times ({\tt HDDs - Knot}) \times {\tt 1[HDDs > Knot]}$			-0.011* (0.006)	-0.011 (0.007)						
${\tt 1[Treatment]} \times ({\tt HDDs - Knot}) \times {\tt 1[HDDs > Knot]}$					-0.013** (0.006)	-0.013* (0.007)				
${\tt 1[Treatment]} \times ({\tt HDDs - Knot}) \times {\tt 1[HDDs > Knot]}$							-0.014** (0.005)	-0.014* (0.007)		
$\texttt{1[Treatment]} \times \texttt{HDDs} \times \Delta \texttt{Price}$	-0.0002 (0.0002)	-0.0002 (0.0002)	-0.0004 (0.0003)	-0.0004 (0.0003)	-0.0004 (0.0003)	-0.0004 (0.0003)	-0.0004 (0.0003)	-0.0004 (0.0003)		
$\mathbb{1}[\text{Treatment}] \times (\text{HDDs - Knot}) \times \mathbb{1}[\text{HDDs} > \text{Knot}] \times \Delta \text{Price}$			0.0003 (0.0003)	0.0003 (0.0004)						
$\mathbb{1}[\text{Treatment}] \times (\text{HDDs - Knot}) \times \mathbb{1}[\text{HDDs} > \text{Knot}] \times \Delta \text{Price}$					0.0004 (0.0003)	0.0004 (0.0003)				
$\mathbb{1}[\text{Treatment}] \times (\text{HDDs - Knot}) \times \mathbb{1}[\text{HDDs} > \text{Knot}] \times \Delta \text{Price}$							0.0005* (0.0003)	0.0005 (0.0003)		
1[Post]	0.030 (0.033)	0.030 (0.034)	0.045 (0.036)	0.045 (0.038)	0.054 (0.035)	0.054 (0.037)	0.054 (0.035)	0.054 (0.036)		

		Dependent Variable										
		Hourly Electricity Consumption (kWh/Hour)										
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)				
1[Post] × HDDs	-0.011*** (0.003)	-0.011*** (0.003)	-0.015* (0.008)	-0.015* (0.008)	-0.017** (0.007)	-0.017** (0.007)	-0.016*** (0.006)	-0.016** (0.006)				
$\texttt{1}[Post] \times (HDDs \text{-} Knot) \times \texttt{1}[HDDs \text{-} Knot]$			0.007 (0.013)	0.007 (0.014)								
$\mathbb{1}[\text{Post}] \times (\text{HDDs - Knot}) \times \mathbb{1}[\text{HDDs} > \text{Knot}]$					0.012 (0.013)	0.012 (0.014)						
$\mathbb{1}[\text{Post}] \times (\text{HDDs - Knot}) \times \mathbb{1}[\text{HDDs} > \text{Knot}]$							0.014 (0.013)	0.014 (0.014)				