Table 1: Multinomial Logit Regression

	$Dependent\ variable:$					
	LA	Chicago	log(share) - Dallas (3)	Houston (4)	Syracuse (5)	Spokane (6)
	(1)	(2)				
Constant	$-6.745^{***}$ (0.276)	-8.486*** (0.220)	$-6.479^{***}$ (0.256)	$-6.070^{***}$ $(0.245)$	$-3.796^{***}$ $(0.221)$	$-5.530^{***}$ $(0.207)$
p2_Wmean	$-0.175^{***}$ (0.016)	$-0.041^{***}$ $(0.014)$	$-0.151^{***}$ (0.016)	$-0.274^{***}$ $(0.015)$	$-0.133^{***}$ $(0.012)$	$-0.220^{***}$ $(0.012)$
ABV	$-0.255^{***}$ $(0.049)$	$-0.472^{***}$ $(0.042)$	$-0.385^{***}$ $(0.041)$	$-0.287^{***}$ $(0.042)$	0.032 $(0.041)$	$-0.132^{**}$ $(0.039)$
prct_PR	2.138*** (0.136)	3.772*** (0.128)	1.654*** (0.146)	2.699*** (0.148)	1.408*** (0.140)	0.470*** (0.098)
Calories_oz	0.219*** (0.033)	0.270*** (0.028)	0.212*** (0.027)	0.178*** (0.028)	-0.011 (0.027)	0.207*** (0.026)
Carbs_oz	$-1.208^{***}$ $(0.140)$	$-1.728^{***}$ $(0.121)$	$-1.594^{***}$ $(0.117)$	$-1.092^{***}$ $(0.119)$	$-0.691^{***}$ $(0.119)$	$-1.395^{**}$ $(0.107)$
USA	$-0.297^{***}$ $(0.103)$	0.249*** (0.092)	0.552*** (0.090)	$0.177^*$ $(0.096)$	0.102 $(0.088)$	0.455*** (0.080)
Mexico	1.350*** (0.124)	0.726*** (0.104)	1.009*** (0.104)	0.901*** (0.110)	-1.388*** (0.102)	0.260*** (0.097)
Observations $R^2$	2,600	2,600	2,600	2,600	2,600	2,600
Adjusted $R^2$ Residual Std. Error (df = 2592)	0.240 0.237 1.716	0.413 $0.412$ $1.448$	0.323 $0.321$ $1.435$	0.408 $0.407$ $1.433$	0.337 $0.335$ $1.422$	0.358 $0.356$ $1.348$
F Statistic (df = $7$ ; 2592)	116.620***	261.049***	176.928***	255.383***	188.118***	206.251**