

VARIABLES	(1) IH83	(2) IH83	(3) IH83	(4) IH83	(5) IH93	(6) IH93	(7) IH93	(8) IH93	(II
l.ln	1.24^a	0.92^a	0.94^a	0.92^a	1.25^a	0.73^a	0.76^a	0.77^a	1.5
l_pop	(0.042)	(0.058) 0.43^a	(0.056) 0.42^{a}	(0.054) 1.01^a	(0.024)	(0.045) 0.54^a	(0.039) 0.51^a	(0.039) 0.46^{c}	(0.0
$elevat_range_msa$		(0.043)	(0.048) -0.057 (0.060)	(0.37) -0.076 (0.054)		(0.042)	(0.039) -0.027 (0.056)	(0.25) -0.038 (0.054)	
$ruggedness_msa$			6.81^{c} (3.46)	5.29 (3.24)			5.86^{c} (3.00)	3.90 (3.00)	
$heating_dd$			-0.014^{a} (0.0045)	-0.015^{a} (0.0050)			-0.012^{a} (0.0035)	-0.013^a (0.0037)	
$\operatorname{cooling_dd}$			-0.019^{c} (0.010)	-0.027^b (0.012)			-0.019^a (0.0072)	-0.022^{b} (0.0091)	
sprawl			0.0059^{c} (0.0031)	0.0061^{c} (0.0036)			0.0033 (0.0028)	0.0019 (0.0029)	
$S_somecollege$,	0.89 (0.60)			,	0.82^{b} (0.41)	
l_mean_income				-0.59 (0.40)				-0.48 (0.34)	
$seg1980_ghetto$				0.049 (0.074)				0.080 (0.050)	
S_poor				$0.11 \\ (0.59)$				0.0038 (0.62)	
S_manuf				-0.078 (0.30)				0.33 (0.28)	
$l_{-}pop90$									
l_pop80								0.61 (0.48)	
l_pop70				-0.62 (0.62)				-0.33	
l_pop60				$0.12^{'}$				(0.49) -0.35	
$l_{-}pop50$				(0.47) -0.30				(0.40) -0.16	
$l_{-}pop40$				(0.32) 0.058 (0.37)				(0.29) 0.16 (0.29)	
$l_{-}pop30$				0.15 (0.31)				(0.29) -0.023 (0.26)	
$l_{-}pop20$				0.027 (0.15)				0.14 (0.13)	
o.div1			-	-			-	-	
div2			-0.048 (0.13)	0.028 (0.14)			-0.28^a (0.097)	-0.23^b (0.11)	
div3		2	0.18 (0.14)	0.28^{c} (0.14)			0.075 (0.096)	0.10 (0.11)	
div4			0.13°	0.16			0.0038	-0.025	
div5			(0.17) 0.024	(0.17) 0.015			(0.11) -0.028	(0.12) -0.065	
div6			(0.16) -0.100	(0.17) -0.099			(0.12) -0.077	(0.13) -0.13	
div7			$(0.17) \\ 0.15$	$(0.18) \\ 0.20$			(0.12) -0.16	(0.13) -0.13	