

VARIABLES	(1) IHNU83	(2) IHNU83	(3) IHNU83	(4) IHNU83	(5) IHNU93	(6) IHNU93	(7) IHNU93	(8) IHNU93
l_ln	1.06^{a}	0.83^{a}	0.85^{a}	0.84^{a}	1.03^{a}	0.81^{a}	0.83^{a}	0.82^{a}
1_111	(0.034)	(0.046)	(0.037)	(0.034)	(0.033)	(0.038)	(0.031)	(0.028)
l_pop	, ,	0.31^{a}	0.28^{a}	0.84^{b}	, ,	0.30^{a}	0.26^{a}	0.62
elevat_range_msa		(0.035)	(0.031) -0.023	(0.41) -0.016		(0.036)	(0.033) 0.022	(0.39) -0.013
elevat_range_msa			(0.068)	(0.062)			(0.065)	(0.058)
$ruggedness_msa$			1.01	-1.70			-1.12	-2.54
heating_dd			(3.74)	(3.24)			(3.85)	(3.31)
			-0.019^a (0.0042)	-0.021^a (0.0045)			-0.018^a (0.0046)	-0.019^a (0.0044)
cooling_dd			-0.028^{b}	-0.035^a			-0.029^b	-0.030^b
			(0.011)	(0.012)			(0.013)	(0.012)
sprawl S_somecollege			0.010^a (0.0037)	0.0090^b (0.0042)			0.0093^a (0.0036)	0.0083^b
			(0.0057)	0.0042) 0.89			(0.0030)	(0.0038) 0.65
22011100011080				(0.68)				(0.57)
l_mean_income				0.21				-0.17
seg1980_ghetto S_poor				$(0.47) \\ 0.12^c$				(0.46) 0.077
				(0.12°)				(0.056)
				0.84				-0.34
				(0.69)				(0.90)
S_manuf				0.14 (0.29)				0.20 (0.34)
l_pop90				(0.29)				(0.34)
l_pop80								-0.27
1 70				0.20				(0.69)
l_pop70				-0.39 (0.67)				0.72 (0.62)
l_pop60				-0.13				-1.08^{b}
				(0.54)				(0.48)
l_pop50				-0.48 (0.44)				-0.038 (0.35)
l_pop40				0.44) 0.17				-0.056
				(0.42)				(0.33)
$l_{-}pop30$				0.042				0.088
l_pop20				$(0.30) \\ 0.20$				(0.30) 0.25^{c}
1_pop20				(0.13)				(0.13)
div1			0.23	0.17			0.25	0.054
div2			(0.22)	(0.24)			(0.20)	(0.22)
			0.14 (0.20)	0.17 (0.22)			0.12 (0.17)	0.018 (0.19)
div3		0	0.35	0.31			0.41^{b}	0.25
		2	(0.21)	(0.23)			(0.18)	(0.20)
div4			0.29 (0.22)	0.21 (0.22)			0.28 (0.20)	0.065
div5			0.097	0.22) 0.016			0.20) 0.20	(0.18) 0.028
-			(0.19)	(0.19)			(0.16)	(0.16)
div6			-0.014	-0.098			0.081	-0.042
div7			(0.21) 0.18	$(0.23) \\ 0.13$			$(0.17) \\ 0.042$	(0.17) -0.033