

VARIABLES	(1) IHU83	(2) IHU83	(3) IHU83	(4) IHU83	(5) IHU93	(6) IHU93	(7) IHU93	(8) IHU93	(IH
l_ln	1.26^a	1.04^a (0.030)	1.05^a	1.06^a (0.032)	1.23^a	0.95^a	0.97^a	1.00^a	1.
l_pop	(0.020)	(0.030) 0.33^a (0.042)	(0.029) 0.32^a (0.040)	0.99^{b} (0.40)	(0.018)	(0.033) 0.39^a (0.047)	(0.032) 0.33^{a} (0.046)	(0.035) 0.53 (0.34)	(0.
$elevat_range_msa$		(0.042)	0.074 (0.058)	0.073 (0.063)		(0.047)	0.084 (0.056)	0.075 (0.061)	
$ruggedness_msa$			1.28 (3.37)	1.85 (3.56)			3.86 (3.16)	2.94 (3.66)	
$heating_dd$			-0.0055 (0.0046)	-0.0063 (0.0051)			-0.0078^{c} (0.0041)	-0.0087^{c} (0.0046)	
$\operatorname{cooling_dd}$			0.0033 (0.011)	-0.0040 (0.013)			-0.0033 (0.0095)	-0.0058 (0.013)	
sprawl			0.0062 (0.0040)	0.0037 (0.0044)			0.0017 (0.0038)	-0.0014 (0.0037)	
$S_some college$			(0.0010)	-0.19 (0.62)			(0.0000)	0.58 (0.49)	
l_{mean_income}				0.13 (0.43)				-0.17 (0.42)	
${\rm seg} 1980_{\rm ghetto}$				0.11^{c} (0.062)				0.074 (0.056)	
S_poor				0.35 (0.67)				0.066 (0.73)	
S_{-} manuf				-0.29 (0.28)				0.31 (0.33)	
$l_{-}pop90$, ,				` ,	
l_pop80								0.35 (0.64)	
$l_{-}pop70$				-0.54 (0.66)				-0.40 (0.67)	
$l_{-}pop60$				-0.094 (0.54)				-0.20 (0.54)	
$l_{-}pop50$				0.089 (0.51)				-0.26 (0.46)	
$l_{-}pop40$				-0.41 (0.37)				0.12 (0.38)	
l_pop30				-0.058 (0.26)				-0.17 (0.30)	
l_pop20				0.32^b (0.14)				0.33^b (0.16)	
div1			$0.15 \\ (0.19)$	$0.26 \\ (0.25)$			0.28 (0.21)	0.23 (0.24)	
div2			-0.083 (0.19)	$0.078 \ (0.25)$			$0.080 \\ (0.19)$	0.10 (0.22)	
div3		2	$0.070 \\ (0.19)$	0.18 (0.25)			0.27 (0.20)	0.26 (0.23)	
div4			$0.076 \\ (0.19)$	0.17 (0.24)			0.21 (0.20)	0.11 (0.24)	
div5			-0.023 (0.18)	$0.075 \\ (0.21)$			0.16 (0.18)	0.11 (0.21)	
div6			-0.096 (0.19)	-0.0084 (0.23)			0.10 (0.19)	0.046 (0.21)	
div7			0.081	0.19			-0.019	-0.033	