

TABLE 3  
EXCESS MARRIAGES RELATIVE TO RANDOM MATCHING BY MARRIAGE MARKET

$s_f \setminus s_m$	MCD			UD FULL MODEL			MCD			UD FULL MODEL		
	hs	sc	c+	hs	sc	c+	hs	sc	c+	hs	sc	c+
Northeast						Midwest and West						
hs	.10	-.05	-.07	.11	-.05	-.06	.10	-.07	-.07	.12	-.06	-.07
sc	-.02	.04	-.01	-.05	.07	-.01	-.01	.04	-.02	-.06	.06	-.00
c+	-.06	-.00	.07	-.07	-.03	.09	-.04	.00	.06	-.06	.01	.06
South Atlantic						South Central						
hs	.09	-.05	-.05	.10	-.09	-.05	.09	-.05	-.03	.08	-.04	-.02
sc	-.05	.04	-.00	-.03	.07	-.01	-.05	.04	.02	-.05	.04	.02
c+	-.04	.01	.04	-.02	-.00	.04	-.06	-.00	.04	-.06	-.01	.03

NOTE.— $s_f$  and  $s_m$  refer to the education of women and men, respectively. Each cell shows the difference between the fraction of marriages in my model relative to what would be implied by random matching, keeping the fraction that marries constant.