0.330

0.341

0.351

0.366

0.330

0.307

Gini

in addition to the other decisions.

TABLE 9—DECONSTRUCTING THE INCREASE IN HOUSEHOLD INCOME INEQUALITY

Change in Gini 0.0000.0230.0230.0340.0440.059 Cumulative change 0.0% 39.0% 39.0% 57.6% 74.6% 100.0% Notes: The Gini in the benchmark model increases between the 1960 and 2005 steady states. The table breaks this shift down into a series of steps. The table starts with the 1960 benchmark economy in column 1. Column 2 shows what would happen if only wages were allowed to change between 1960 and 2005; i.e., the education, marriage and divorce, and married female labor-force participation decisions are all held fixed at the 1960 levels. Column 3 allows only married female labor-force participation decisions to adjust to 2005 wages and prices. A similar experiment for the marriage and divorce decisions is undertaken in column 4, where all other decisions are held fixed at 1960 levels. Column 5 allows both participation and marriage decisions to change; i.e., only education decisions are held fixed. Column 6 shows the move to the 2005 benchmark economy; hence, now education is free to move