Dual versus single earner households Pareto weight  $\mu$  (at sample mean) 0.434(0.009)0.4770.026  $\omega_{W.0} - \omega_{H.0}$  $\nu_0$ (0.022)(0.012)

(0.105)

0.108

(0.174)

1.396

(0.381)

0.869

(0.581)

TABLE 4

$$(0.022) \qquad (0.022) \qquad (0.022) \qquad (0.022) \qquad (0.022) \qquad (0.022) \qquad (0.023) \qquad (0.025) \qquad (0.025)$$

 $(\omega_{W,0} - \omega_{H,0}) \times \mathbf{1} \{ m_{Ht} = 0 \}$ 

 $(\Delta\omega_{W,10} - \Delta\omega_{H,10}) \times \mathbf{1}\{m_{Wt} = 0\}$ 

 $(\Delta\omega_{W,10} - \Delta\omega_{H,10}) \times \mathbf{1}\{m_{Ht} = 0\}$ 

 $\Delta\omega_{W,10} - \Delta\omega_{H,10}$ 

(0.022)  

$$-0.274$$
  $\nu_0 \times 1\{m_{Wt} = 0\}$   
(0.055)  
 $-0.283$   $\nu_0 \times 1\{m_{Ht} = 0\}$ 

Z.1t

 $z_{1t} \times 1\{m_{Wt} = 0\}$ 

 $z_{1t} \times 1\{m_{Ht} = 0\}$ 

(0.021)

0.077

(0.075)

0.380

(0.017)

(0.044)

(0.119)

-0.174

-0.194