



Note: The broken straight line is a fitted trend (by OLS) of the form $\tilde{y}_t = \tilde{\mu} + \tilde{\gamma}_1 DU_t + \tilde{\beta}t + \tilde{\gamma}_2 DT_t$ where $DU_t = DT_t = 0$ if $t \leq 1929$ and $DU_t = 1$, $DT_t = t$ if $t > 1929$.

FIGURE 3.—Logarithm of “Common Stock Prices.”