Initial Residual Convergence for SIMPLE Residual Limit 1e-4  $10^{0}$  $U_x$  Res. Lim. = 1e-4 (log scale) 10<sup>-1</sup> 10<sup>-2</sup> 10<sup>-3</sup> 10<sup>-4</sup>  $U_{v}$  Res. Lim. = 1e-4 p Res. Lim. = 1e-4 200 400 600 800 1000 1200 Time