

Fig.5.8.--Wave Propagation with $C_L = .1$.
 Δx and Δt are space and time increments used in
 the numerical integration.

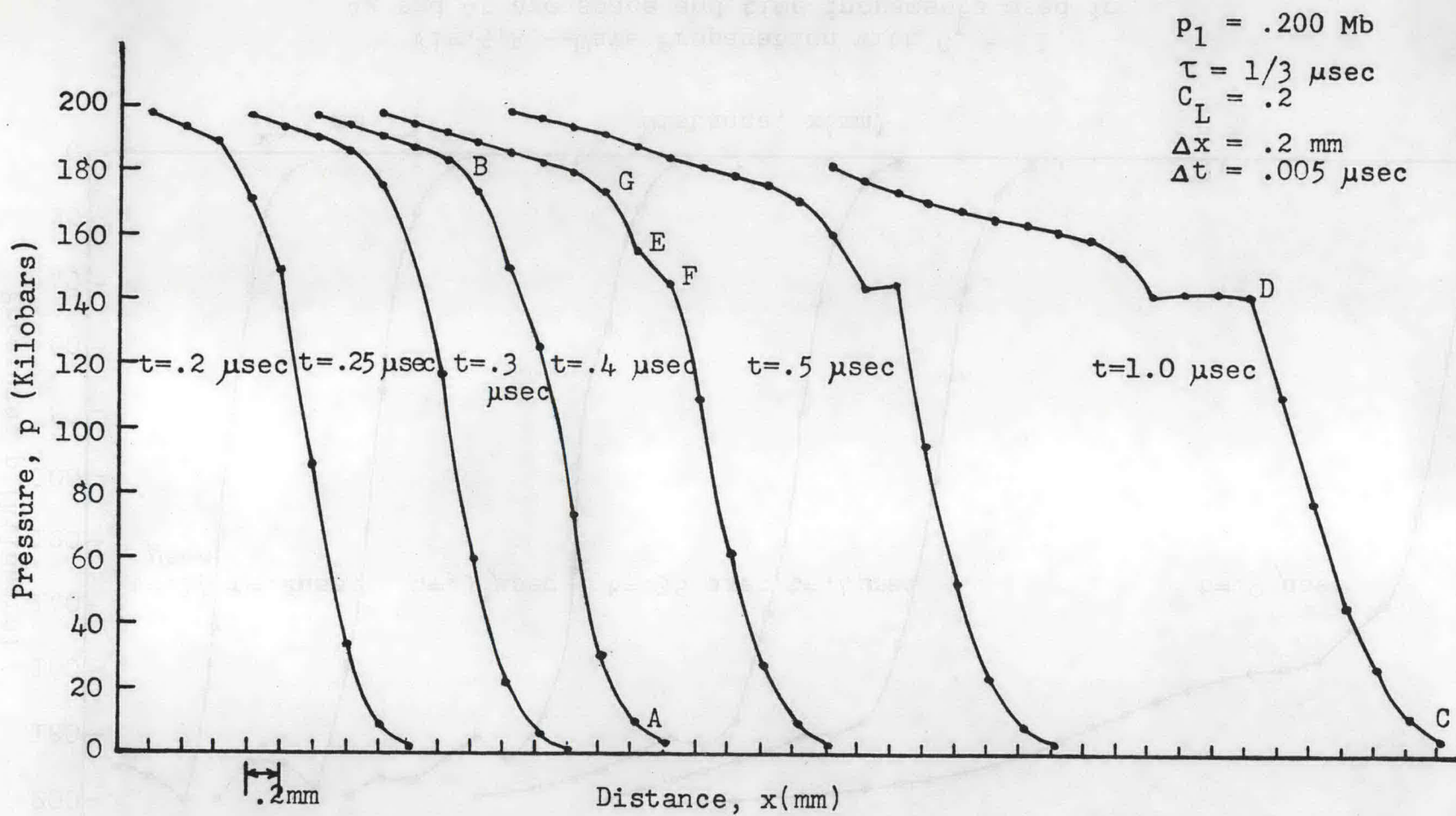


Fig. 5.9.--Wave Propagation with $C_L = .2$.
 Δx and Δt are space and time increments used in
 the numerical integration.