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 A fluid particle that follows the lines  $\gamma = \gamma_1$  or  $\gamma = \gamma_2$  will have its density remain fixed at  $\rho = \rho_1$  or  $\rho = \rho_2$  so that  $D\rho/Dt = 0$ . | **4 Fundamental Mechanics of Fluids y = y\_2 ? = y\_1 x FIGURE 1.3** Flow of density-stratified fluid in which  $D\rho/Dt = 0$  but for which  $\gamma_1 \neq 0$  and  $\gamma_2 \neq 0$ .

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