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(Chap. 9), compressed air  
will exhaust from a small  
hole in a tank at the mass  
flow rate  $m_C \approx \rho$ , where  $\rho$   
is the air density in the  
tank and  $C$  is a  
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Kundu, Cohen, and  
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mariner poured 100 cm<sup>3</sup>

of water into the ocean.  
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of currents, tides, and  
weather mixed the liquid  
uniformly throughout the  
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flow rate  $mC \approx \rho$ , where  $\rho$  is the air density in the tank and  $C$  is a constant.

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