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Analysis The mass flow rate of water jet is: $\dot{m} = \rho AV = (1000 \text{ kg/m}^3)(30 \text{ m/s}) = 58.90 \text{ kg/s}$ 4We take the diverting section of water jet, including the cone as the control volume, and designate the entrance by 1 and the outlet after divergence by 2.

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