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where $E_1 = 1.0326$ m $E_2 = y_2 + 0.0906 y_2^2$ Substituting into the energy equation, Equation 2, gives $1.0326 = y_2 + 0.0906 y_2^2$ which yields the following positive solutions $y_2 = 0.371$ m , 0.924 m Since the upstream flow is sub critical, the flow in the constriction must also be sub critical,

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