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Comparison of Open Channel Flow & Pipe Flow 1) OCF must have a free surface 2) A free surface is subject to atmospheric pressure 3) The driving force is mainly the component of gravity along the flow direction. 4) HGL is coincident with the free surface. 5) Flow area is determined by the geometry of the channel plus

OPEN-CHANNEL FLOW

Normal depth is the depth of uniform flow in a prismatic open channel. Since the flow is uniform, the depth and discharge are related through Manning's equation with $S_f = S_o$. 3.15 Given Q , n , $A(y)$, $R_h(y)$ and S_o : solve for y_n

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atmospheric pressure. For any closed conduit (pipe, box, or arch) to operate as an open channel, there must be an air space between the water surface and the inside top of the conduit. In other words, a closed conduit operating as an open channel can only flow partially full. Open channel

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