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described the terms as  $A$   
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wedge storage; and  $B$  (  $\partial y / \partial t$  ) = rate of rise.  
Velocity is constant, and  
the water surface is

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open channels,  $R$  can be  
approximated by the  
mean flow depth ( $d$ ),  
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flow area ( $A$ ) divided by the top width ( $T$ ). In the absence of local hydraulic controls, the hydraulic gradient is usually equal to the channel slope for high in-bank flows. Some equations also include a roughness parameter to account for the different

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