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and it depends on

quantification of the

flow resistance.

Natural channels

display a much wider

range of roughness

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described the terms
as $A (\partial V / \partial x) =$ prism
storage; $V_B (\partial y / \partial x) =$
wedge storage; and B
 $(\partial y / \partial t) =$ rate of rise.

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and the water surface
is horizontal across...

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