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VM Ponce, RP Pandey, S Ercan. Journal of
Hydrologic Engineering 5 (2), 222-224, 2000. 136:
2000: Modeling gradual dam breaches. VM Ponce,

AJ Tsvoglou. Journal of the Hydraulics Division 107
(7), 829-838, 1981. 125: 1981: Vegetated
earthmounds in Tropical Savannas of Central
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Solution manual to Engineering Hydrology, Principles and Practices, Prentice-Hall, Englewood Cliffs, New Jersey. Ponce, V. M. 1989. Diffusion wave overland flow module, report prepared for U. S. Geological Survey Water Resources Div.,

Stennis Space Center, Miss., Jun., 23 p.
All publications, Dr. Victor Miguel Ponce, hydrology ...

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