

# Hydraulic Design Of Stilling Basins And Energy Dissipators By A. J. Peterka;U.S. Department Of The Interior;Bureau Of Reclamation

By A. J. Peterka;U.S. Department of the Interior;Bureau of Reclamation

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## The shallow water equations - Springer -

The shallow water equations M. Shinbrot A. J. Peterka,Hydraulic design of stilling basins and energy dissipators. U.S. Dept. of Interior, <http://link.springer.com/article/10.1007/BF01534977>

## Rock sizing for energy dissipaters - Catchments -

Rock Sizing for Energy Dissipaters Hydraulic Design of stilling basins and bucket energy dissipators U.S. Department of the interior, Bureau of Reclamation, <http://www.catchmentsandcreeks.com.au/docs/Rock-Sizing-For-Energy-Dissipaters-V2.pdf>

## Bradley, J.N., Peterka, A. J., Hydraulic Design -

An experimental investigation on effect of end sill on the performance of stilling basin models for a non circular pipe outlet has been presented in this research paper. <http://www.sciepub.com/reference/43047>

## Chapter 18: Hydraulic Design of Stilling Basins -

Hydraulic Design of Stilling Basins and 1958, A. J. Peterka (1964) of the U.S. Bureau of Design of Stilling Basins and Energy Dissipators, <http://www.globalspec.com/reference/64997/203279/chapter-18-hydraulic-design-of-stilling-basins-and-energy-dissipators>

**Hydraulic Jump and Stilling Basins - Springer -**

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<http://www.ces-legenda.com/wp-content/uploads/2013/07/CE-3205-W6.2-Stilling-Basin-or-Energy-Dissipators.pdf>

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A.J. Peterka; Hydraulic design of stilling basin and energy dissipators. U.S. Dept. of the Interior Bureau of Shape of appurtenances in stilling basins. J Hyd Div

<http://www.sciencedirect.com/science/article/pii/S2090447913000609>

**appurtenances. General design rules are presented -**

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<http://kgarch.org/119g.pdf>

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<http://www.amazon.com/Hydraulic-Design-Stilling-Basins-Dissipators/dp/1410223418>

**A new water energy dissipater for efficient energy -**

New shapes of baffle piers used in stilling basins as energy dissipators, Peterka A.J., 1983, Hydraulic design of stilling U.S. Bureau of Reclamation

<http://www.degruyter.com/view/j/limre.2014.14.issue-1/limre-2014-0001/limre-2014-0001.xml>

**Simulating free-surface channel flows through SPH -**

Simulating free-surface channel flows through SPH. U.S. Bureau of Reclamation, Research studies on stilling basins, energy dissipators,  
[http://www.academia.edu/3024743/Simulating\\_free-surface\\_channel\\_flows\\_through\\_SPH](http://www.academia.edu/3024743/Simulating_free-surface_channel_flows_through_SPH)

**Chapter 8 - HEC 14 - Hydraulics - Engineering - FHWA -**

Publications. Title: Hydraulic Design of Energy Dissipators for Culverts and Channels. Description: The purpose of this circular is to provide design information for  
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When the stilling basin can no longer contain the hydraulic jump, "Hydraulic Design of Stilling Basins and Energy Dissipators," published originally in 1958,  
<http://www.usbr.gov/research/projects/detail.cfm?id=4925>

**Performance of Type III Stilling Basins Stepped -**

Reclamation Research Reports; Home Reclamation Research Reports Performance of Type III Stilling Basins Hydraulic Laboratory Reports: K:  
<http://cdm15911.contentdm.oclc.org/cdm/ref/collection/p15911coll1/id/863>

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Hydraulic design of stilling basins and energy dissipators. [A J Peterka; " U.S. Dept. of the Interior, Bureau of Reclamation " schema:startDate  
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**The Hydraulic Design of Stilling Basins: Hydraulic -**

The Hydraulic Design of Stilling Basins: Hydraulic Jumps on a Horizontal Apron (Basin I) by J. N. Bradley and A. J. Peterka Journal of the Hydraulics Division, Vol  
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Code: 1367 Water Engineering in Rural Areas Hydraulic Design of Stilling Basins and Energy Dissipators. U.S. Depart. Of the Interior , Bureau of Reclamation 5.  
[http://www.isa.utl.pt/files/pub/ee/servicos/dag/DOCsIngles/UC\\_2Ciclo\\_2010\\_11/EngenhariaAquaemZonasRurais\\_ing\\_.pdf](http://www.isa.utl.pt/files/pub/ee/servicos/dag/DOCsIngles/UC_2Ciclo_2010_11/EngenhariaAquaemZonasRurais_ing_.pdf)

**Rock Sizing for Energy Dissipators - Catchments -**

Peterka, A.J. 1984, Hydraulic Design of stilling basins and bucket energy dissipators. U.S. Department of the interior, Bureau of Reclamation,  
<http://www.catchmentsandcreeks.com.au/docs/Rock-Sizing-For-Energy-Dissipators.pdf>

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A Review of Hydraulic Jump Properties in Different Channel Bed Conditions. Hydraulic design of stilling basins and energy U.S. Bureau of Reclamation,  
[http://www.academia.edu/7763852/A\\_Review\\_of\\_Hydraulic\\_Jump\\_Properties\\_in\\_Different\\_Channel\\_Bed\\_Conditions](http://www.academia.edu/7763852/A_Review_of_Hydraulic_Jump_Properties_in_Different_Channel_Bed_Conditions)

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