

Title (en)

INFLOW CONTROL SOLUTIONS FOR WELLBORES

Title (de)

ZUFLUSSSTEUERUNGSLÖSUNGEN FÜR BOHRLÖCHER

Title (fr)

SOLUTIONS DE RÉGULATION DE LA VENUE POUR PUITS DE FORAGE

Publication

**EP 2783068 A1 20141001 (EN)**

Application

**EP 12851451 A 20121120**

Priority

- US 201161562237 P 20111121
- US 201261613297 P 20120320
- CA 2012050831 W 20121120

Abstract (en)

[origin: WO2013075235A1] A selectively openable inflow control sub includes a sliding sleeve valve slidable within an inner bore of the sub between a closed-port position, closing the inflow port, and an open-port position, opening the inflow port to fluid flow therethrough, the sliding sleeve valve is axially moveable from the closed-port position to the open-port position by pushing the sleeve with a mill string.

IPC 8 full level

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CPC (source: EP US)

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BA ME

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