

Title (en)
A COMPLETION ASSEMBLY AND A METHOD FOR STIMULATING, SEGMENTING AND CONTROLLING ERD WELLS

Title (de)
ANORDNUNG UND VERFAHREN ZUR STIMULIERUNG, SEGMENTIERUNG UND KONTROLLE VON WEITREICHENDEN BOHRLÖCHERN

Title (fr)
ENSEMBLE DE COMPLÉTION ET PROCÉDÉ POUR STIMULER, SEGMENTER ET COMMANDER DES Puits DE FORAGE À LONG DÉPORT

Publication
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Application
EP 10724097 A 20100622

Priority

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- US 21921009 P 20090622

Abstract (en)
[origin: WO2010149643A1] The invention relates to an assembly to be run with a well tubular having openings provided in the wall and for being arranged in a well bore and thereby forming a space between said tubing and the well bore surface. The assembly comprising: first fluid control means and second fluid control means being provided in another opening in said well tubular. The assembly further having a set of packers for sealing of the space between said tubing and the well bore surface, said set of packers being positioned such that a part the tubular having both first and second fluid control means is located between the set of packers. The first fluid control means is adapted such that it is capable of blocking fluid flow from the interior of said well tubular to said space between said tubing and the well bore surface. The second fluid control means is adapted such that it is capable of blocking fluid flow from said space between said tubing and the well bore surface to the interior of said well tubular.

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