

Title (en)

A method of stimulating a well

Title (de)

Verfahren zur Stimulierung einer unterirdischen Bohrung

Title (fr)

Procédé pour la stimulation d'un puits souterrain

Publication

**EP 1184537 B1 20051130 (EN)**

Application

**EP 01610092 A 20010831**

Priority

DK PA200001298 A 20000901

Abstract (en)

[origin: EP1184537A2] The invention relates to a method of stimulating a drilled well for use in the production of oil or gas from a formation, wherein acid or the like aggressive liquid is supplied for decomposing material (51) on the surface of a well bore by use of a tubing (70) arranged within the well bore while forming a space (57) between the tubing (70) and the surface of the well bore, wherein said supplied liquid is discharged to said space (57) through openings (72) formed in the wall of the tubing (70) in the longitudinal expanse of the tubing (70) for influencing the material (51) on the surface of the well bore. The invention is characterised in that the that the well bore (50) is established; that a first portion of the well bore (50) thus formed is provided with a reservoir liner (40) for the production of oil or gas; that the tubing (70) is introduced into the well bore (50) for extending at least into a second portion (S) of the well bore (50) to the profoundly situated end (55) of the well bore. <IMAGE>

IPC 1-7

**E21B 43/25**

IPC 8 full level

**E21B 17/01** (2006.01); **E21B 43/01** (2006.01); **E21B 43/16** (2006.01); **E21B 43/25** (2006.01)

CPC (source: EP)

**E21B 17/015** (2013.01); **E21B 43/01** (2013.01); **E21B 43/162** (2013.01); **E21B 43/25** (2013.01)

Cited by

DK179197B1; GB2523750A; DK179026B1; EP3922811A1; US8453736B2; US10053952B2; US10018011B2; US8066072B2; US8037937B2; US10301916B2; WO2010149643A1; US8763689B2; US9341048B2; WO2006054901A1; WO2015132218A1; US10344557B2; US11359464B2; EP2192507A1; US8321190B2; US9267355B2; US10190401B2; WO2018103970A1

Designated contracting state (EPC)

DK GB NL

DOCDB simple family (publication)

**EP 1184537 A2 20020306**; **EP 1184537 A3 20021016**; **EP 1184537 B1 20051130**; DK 1184537 T3 20060327; NO 20014176 D0 20010828; NO 20014176 L 20020304; NO 328641 B1 20100412

DOCDB simple family (application)

**EP 01610092 A 20010831**; DK 01610092 T 20010831; NO 20014176 A 20010828