

Title (en)

PIPE FOR EXTRACTING RESERVOIR FLUIDS PRESENT IN AN UNDERGROUND RESERVOIR AND METHOD OF LOCALLY INCREASING THE THICKNESS OF SUCH A PIPE

Title (de)

ROHR ZUR EXTRAKTION VON RESERVOIRFLUIDEN IN EINEM UNTERIRDISCHEN RESERVOIR UND VERFAHREN ZUR LOKALEN ERHÖHUNG DER STÄRKE EINES DERARTIGEN ROHRS

Title (fr)

TUYAU POUR EXTRAIRE DES FLUIDES DE RÉSERVOIR PRÉSENTS DANS UN RÉSERVOIR SOUTERRAIN ET PROCÉDÉ D'AUGMENTATION LOCALE DE L'ÉPAISSEUR D'UN TEL TUYAU

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Application

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Abstract (en)

[origin: WO2013157925A1] The invention relates to a pipe for extracting reservoir fluids present in an underground reservoir, said pipe extending into said reservoir and comprising at least one flow control device for controlling the inflow of said reservoir fluids, which flow control device is arranged in an opening in the wall of the pipe, wherein the pipe has a first thickness in a first area of the pipe comprising said flow control valve, and a second thickness in a second area of the pipe, which first thickness is greater than the second thickness for compensating for the loss of strength due to the presence of the opening. The invention further relates to a method of locally increasing the thickness of a pipe for extracting reservoir fluids present in an underground reservoir.

IPC 8 full level

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